

DE

Zweiflügeliges Drehflügeltor „DuoPort 700 h/c“

EN

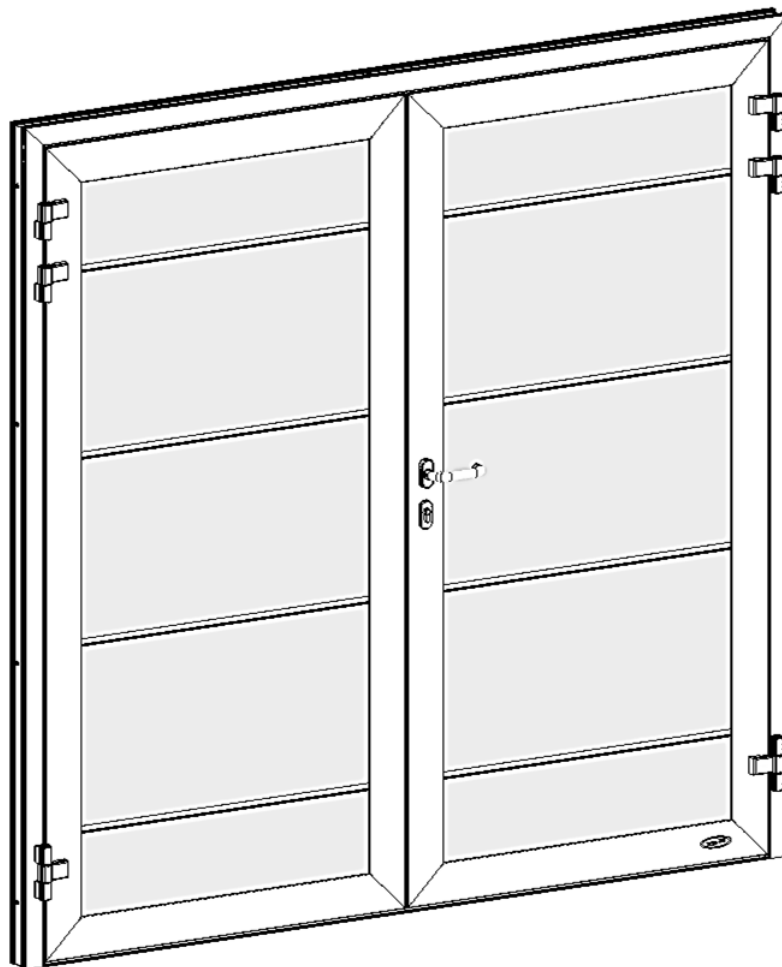
Double leaf hinged door „DuoPort 700 h/c“

FR

Porte battante à deux vantaux „DuoPort 700 h/c“

NL

Openslaande garagedeur „DuoPort 700 h/c“



DE

Bildteil aus Montageanleitung entnehmen

EN

Remove the illustrated section from the installation instruction

FR

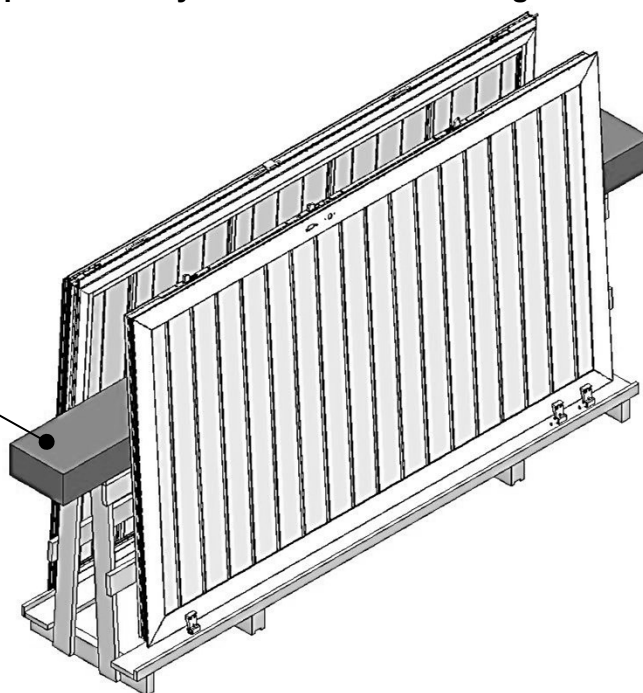
Illustrations: voir notice de montage

NL

Zie de montageaanwijzing voor de illustratie

1.10a Lieferumfang / Scope of delivery / Contenu de l'emballage / Leveringsomvang

1.10 b+c



1.10b

Kopfzargenstab / top frame profile
dormant supérieur / kozijn profiel boven(1x)

Seitenstab links
left frame profile
dormant gauche
linker kozijn profiel
(1x)

Eckwinkel
corner brackets
l'encoignure
hoek knieën

Schraube / screw /
vis / schroef
3,9x19 (4x)

Schraube / screw
vis / schroef
M5x25 (8x)

Schraubklotz / screw block
visser bloc / schroef blok
11311105 (8x)

Seitenstab rechts
right frame profile
dormant droit
rechter kozijn profiel
(1x)

92 x 29 x ...
45,5
11311102
(2x)

92 x 9,5 x ...
45,5
11311103
(2x)

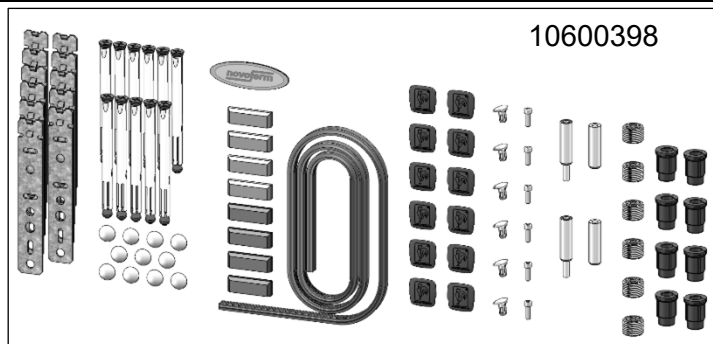
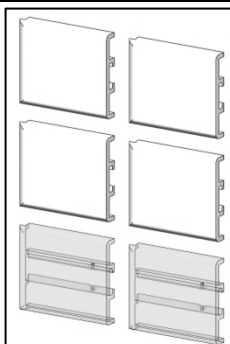
92 x 9,5 x ...
39
11311104
(2x)

Zargendichtung / frame seal
joint de dormant / kozijnafdichting
(1x 8m)

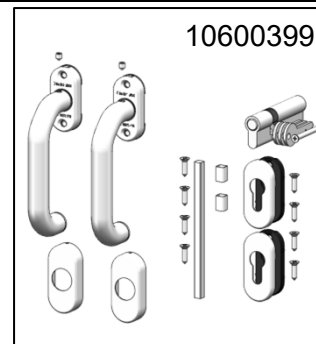
Schwelle vormontiert (1x) plus Büstendichtung (2x) / pre- assembled threshold (1x) plus brush seal (2x)
traverse basse en attente (1x) avec joint de brosse (2x) / voormonteerde dorpel (1x) samen met borstel (2x)

1.10c

4 (6)
pcs

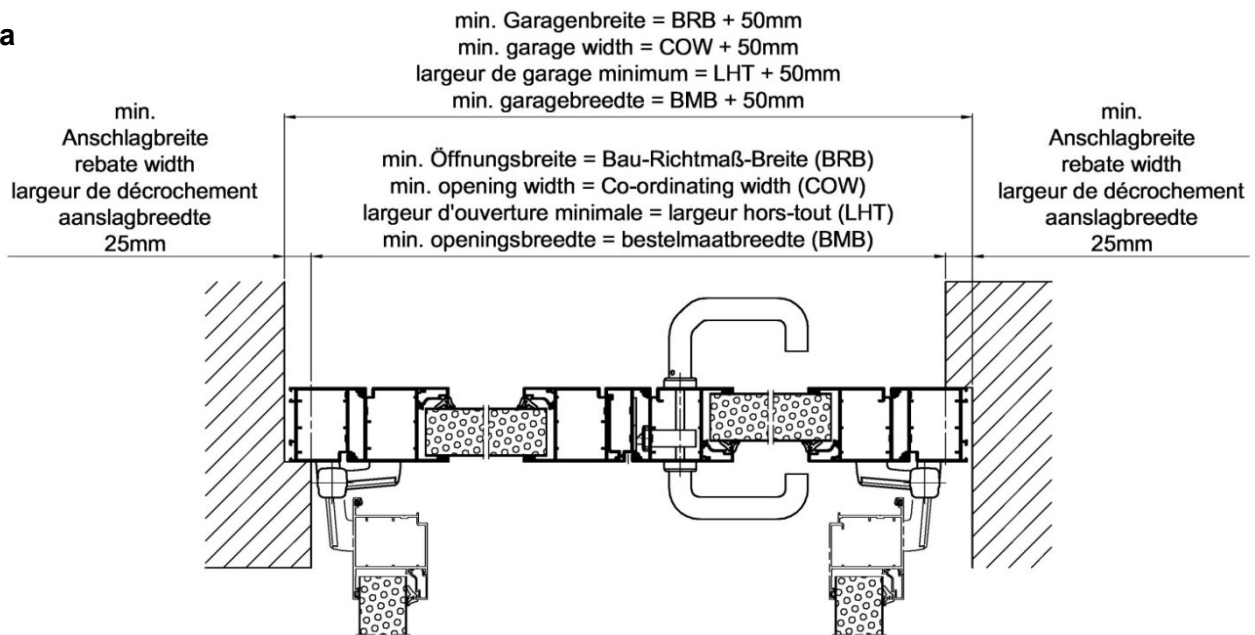


10600398



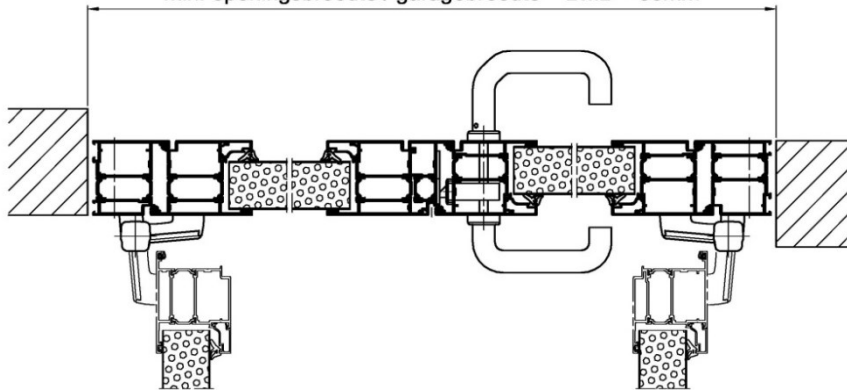
10600399

1.15a

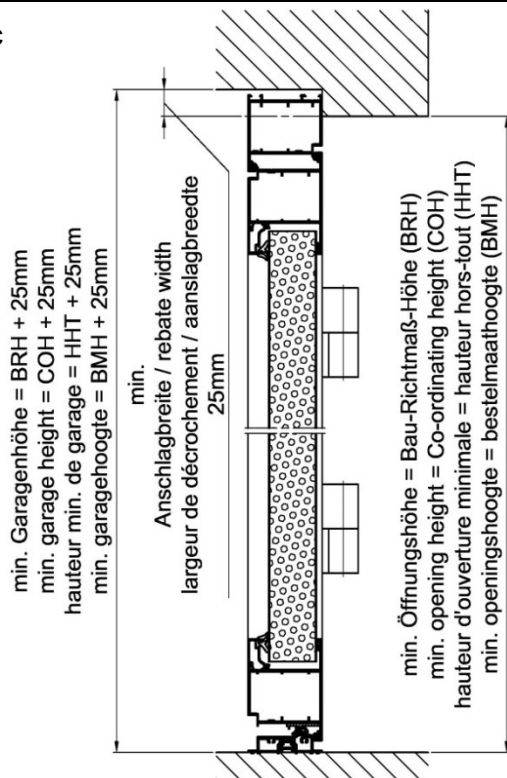


1.15b

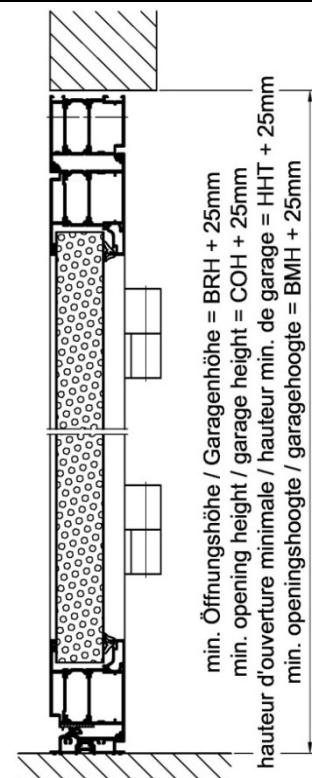
min. Öffnungsweite / Garagenbreite = BRB + 50mm
 min. opening width / garage width = COW + 50mm
 largeur d'ouverture minimale / largeur de garage minimum = LHT + 50mm
 min. openingsbreedte / garagebreedte = BMB + 50mm



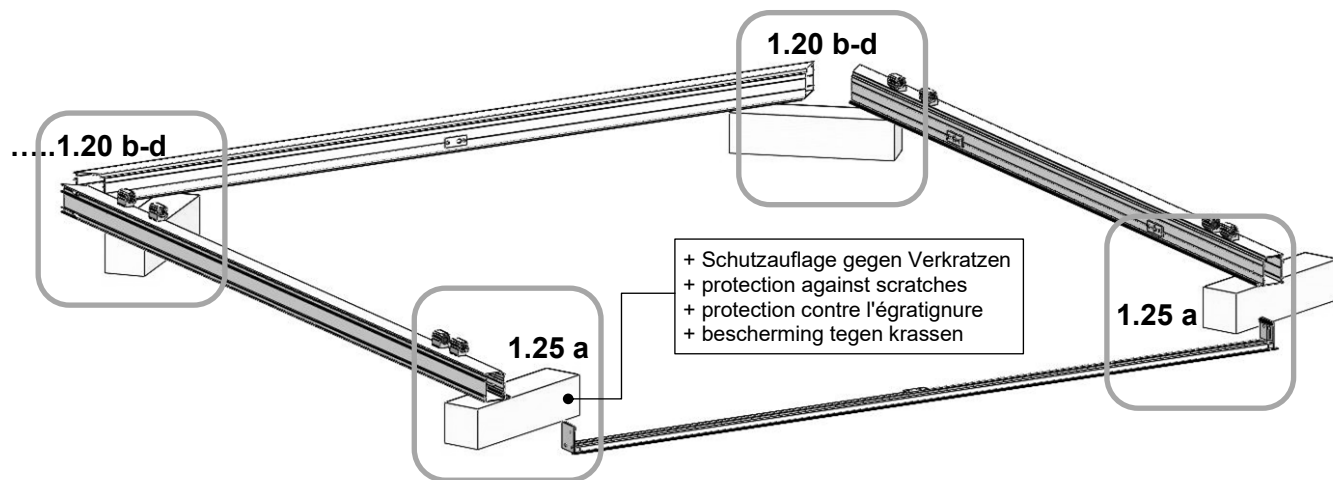
1.15c



1.15d



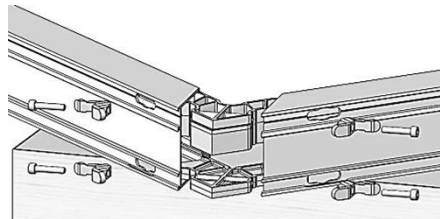
1.20a Vormontage Zarge / pre-assembly of door frame / pré-assemblage de dormant / montage kozijn



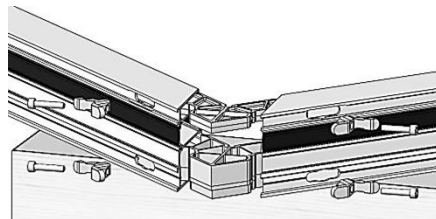
1.20b

siehe see confer zie ...		Profilquerschnitt profile section section de dormant profiel doorsnede	11311102	11311103	11311104
1)	DuoPort 700 c außen- + innenöffnend outward & inward opening ouvrant vers l'extérieur & l'intérieur buiten & binnen draaiend				
2)	DuoPort 700 h thermisch getrennt, außenöffnend insulated, outward opening isolée, ouvrant vers l'extérieur geïsoleerd, buiten draaiend				
3)	DuoPort 700 h thermisch getrennt, innenöffnend insulated, inward opening isolée, ouvrant vers l'intérieur geïsoleerd, binnen draaiend				

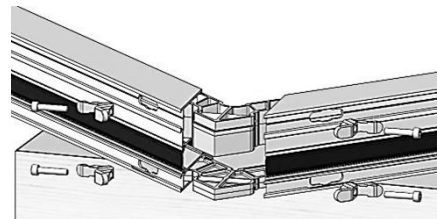
1.20 c1



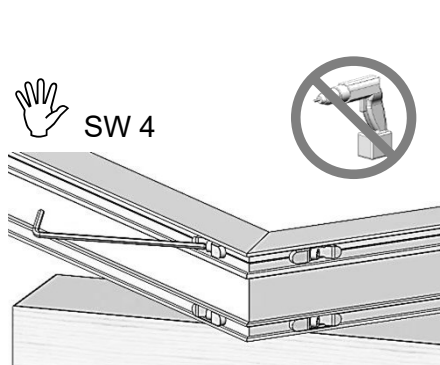
1.20 c2



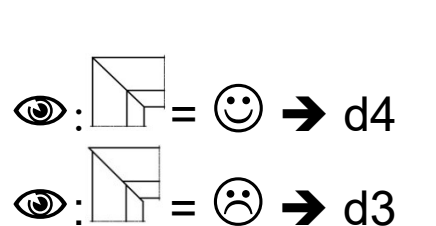
1.20 c3



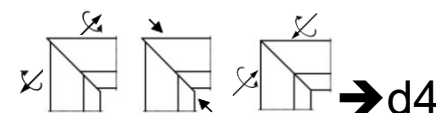
1.20 d1



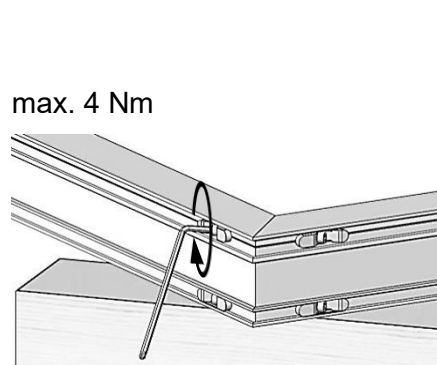
1.20 d2



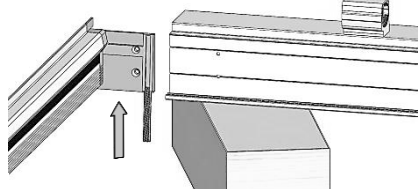
1.20 d3



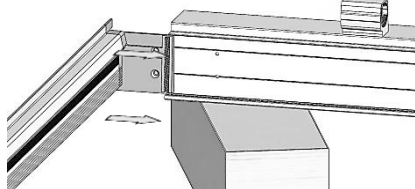
1.20 d4



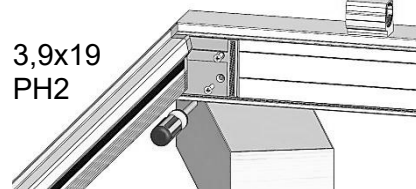
1.25a1



1.25a2



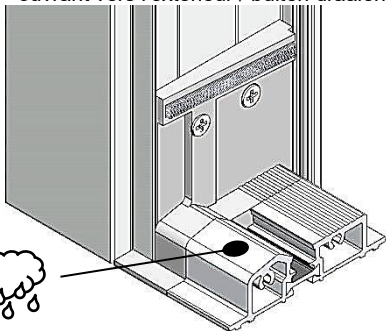
1.25a3



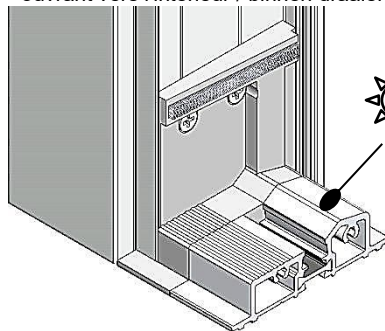
3,9x19
PH2



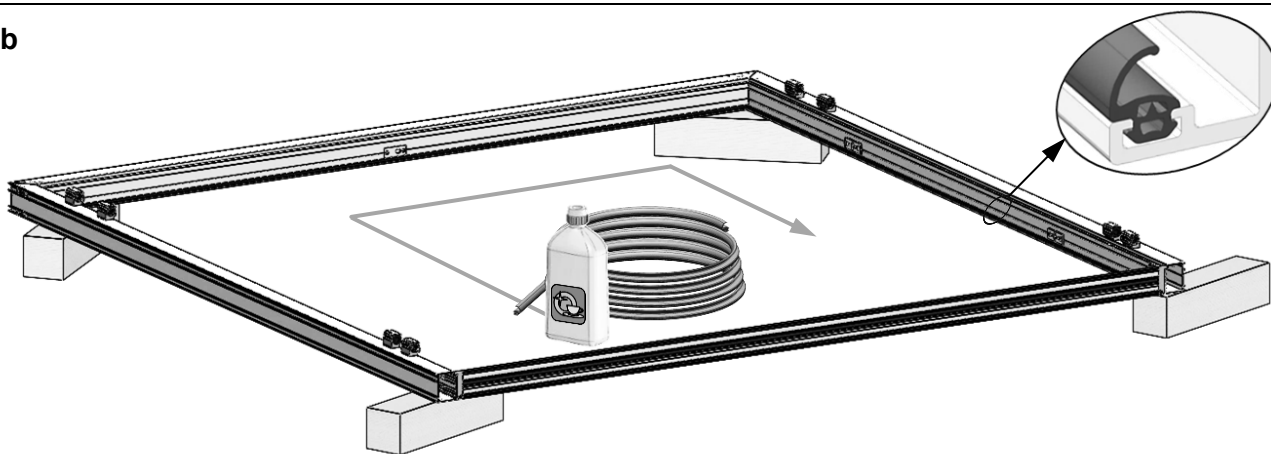
außenöffnend / outward opening
ouvrant vers l'extérieur / buiten draaiend



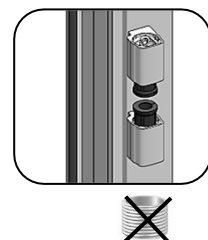
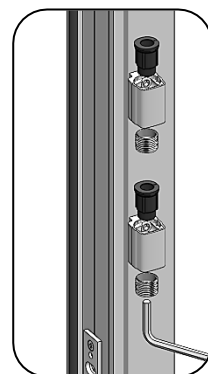
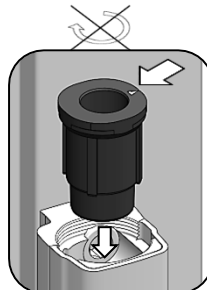
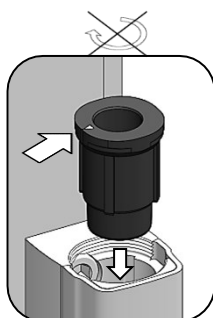
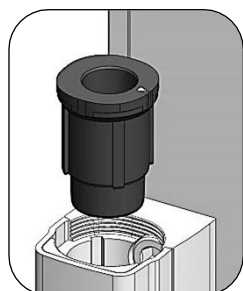
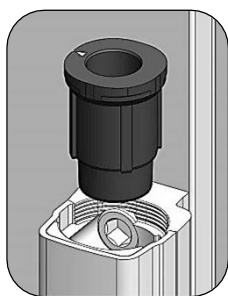
innenöffnend / inward opening
ouvrant vers l'intérieur / binnen draaiend



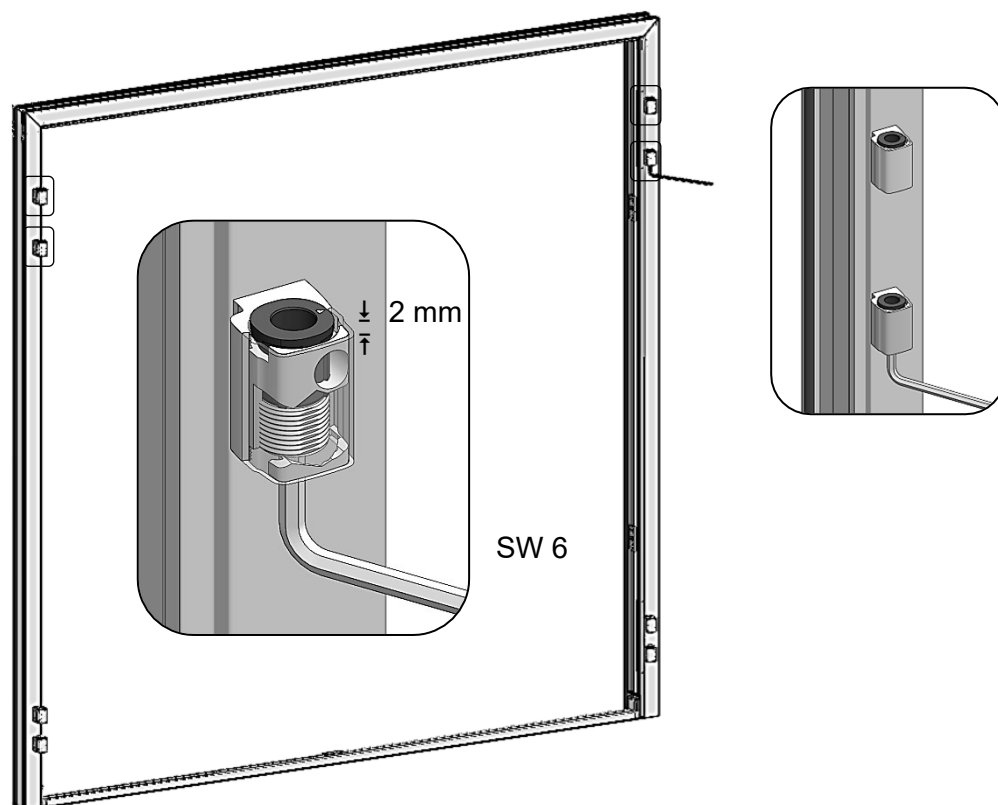
1.25b



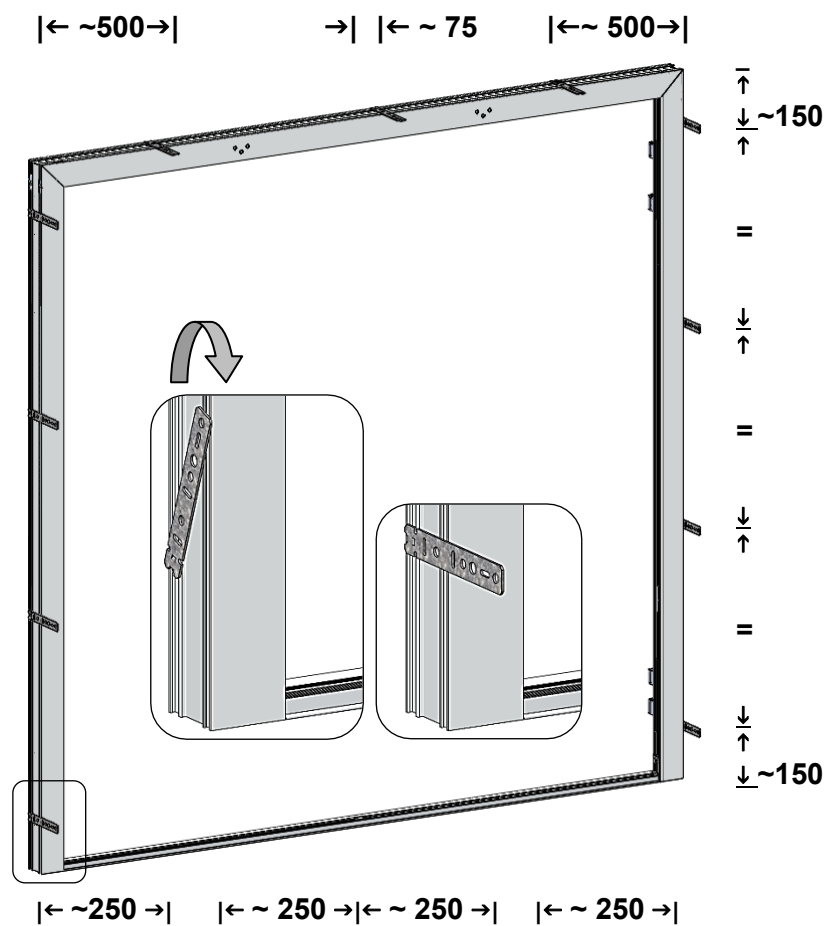
1.25c



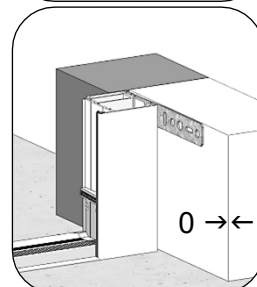
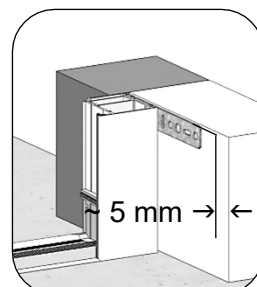
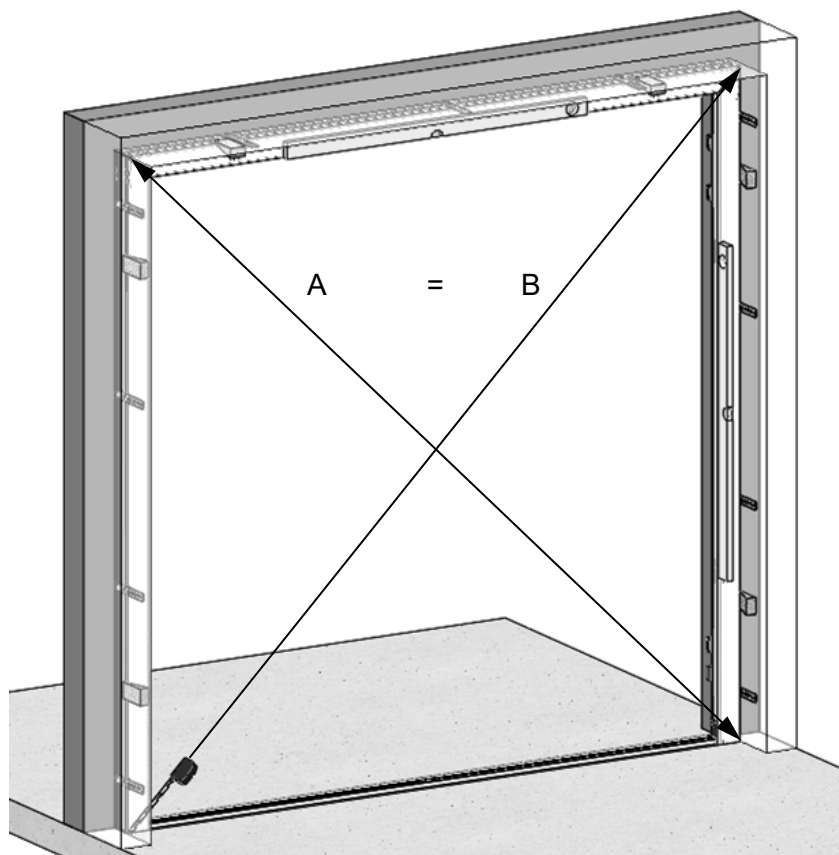
1.30a



1.30b



1.35a

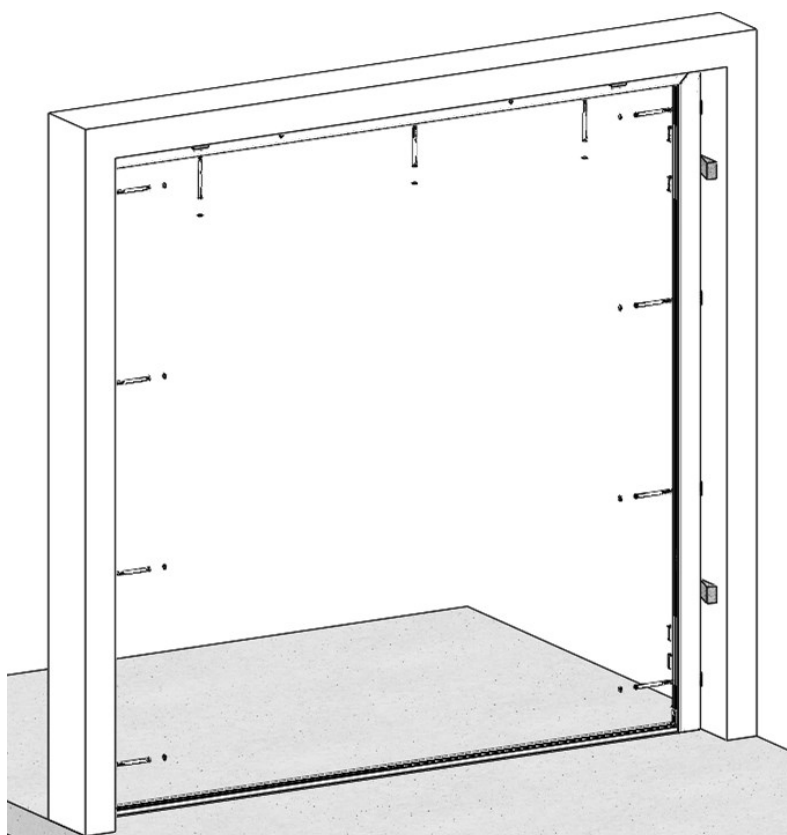


1.35b

|← ~500→|

→| |← ~ 75

|←~ 500→|



|← ~250→|

|← ~ 250 →|← ~ 250 →|

|← ~ 250 →|

↑
↓ ~150
↑

=

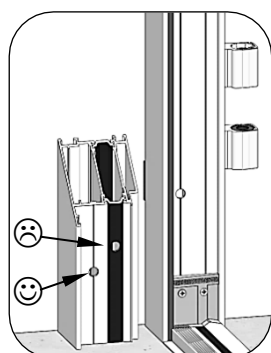
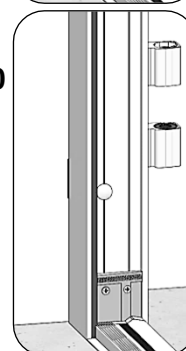
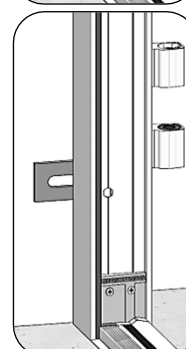
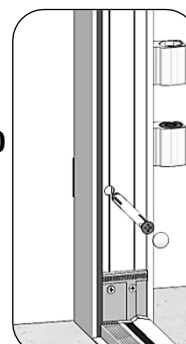
↓
↑

=

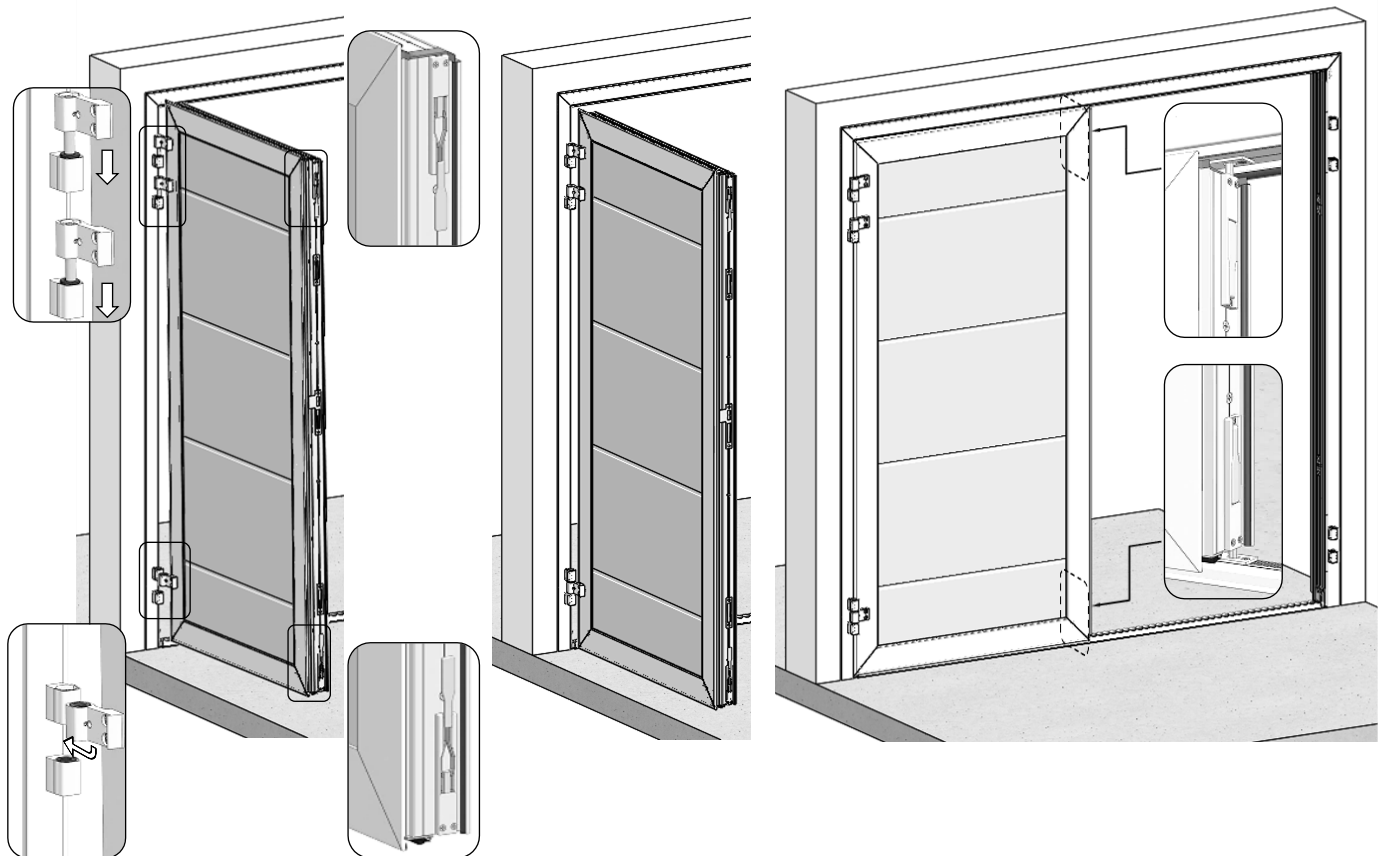
↓
↑

=

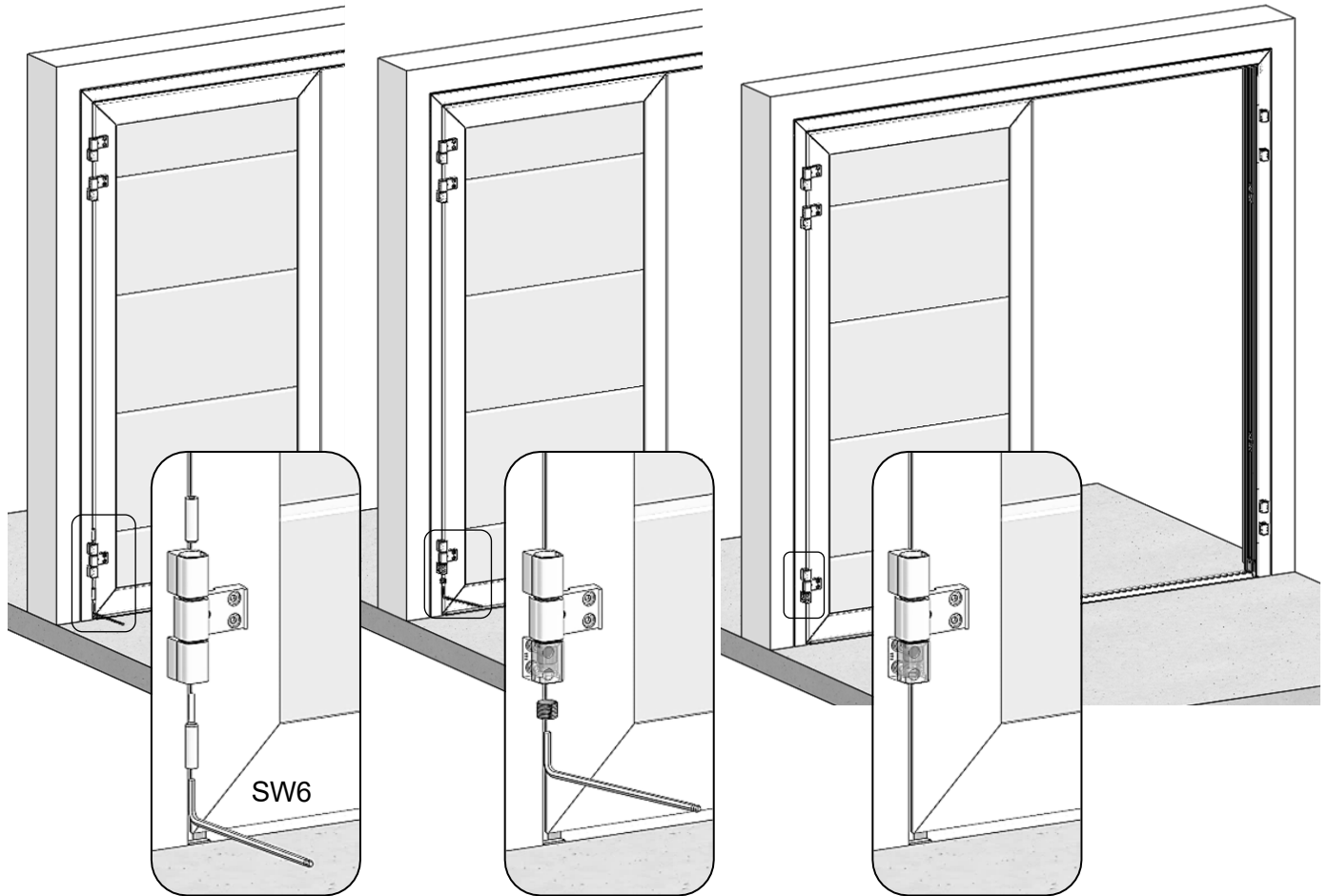
↓
↑ ~150



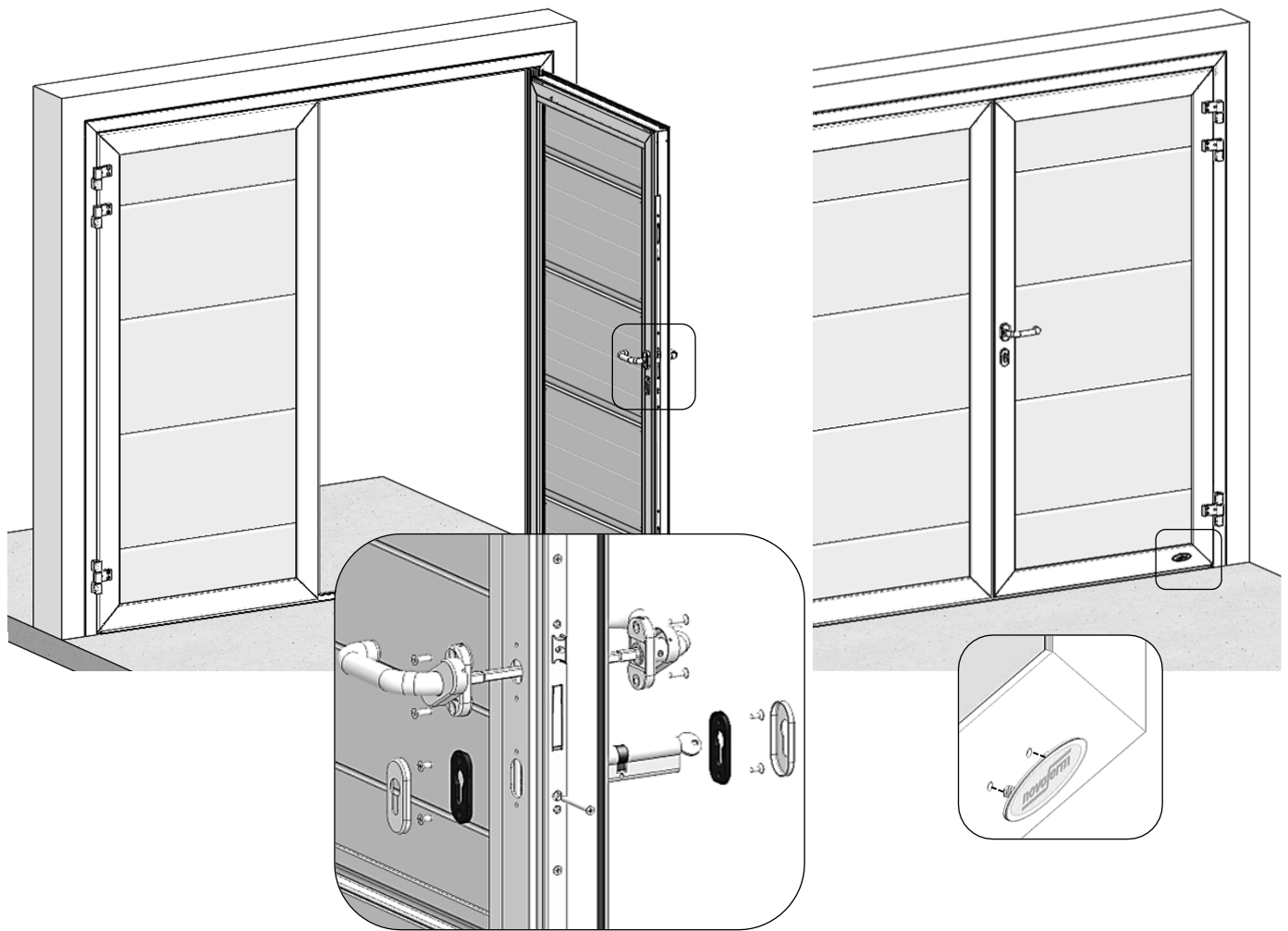
1.40a



1.40b



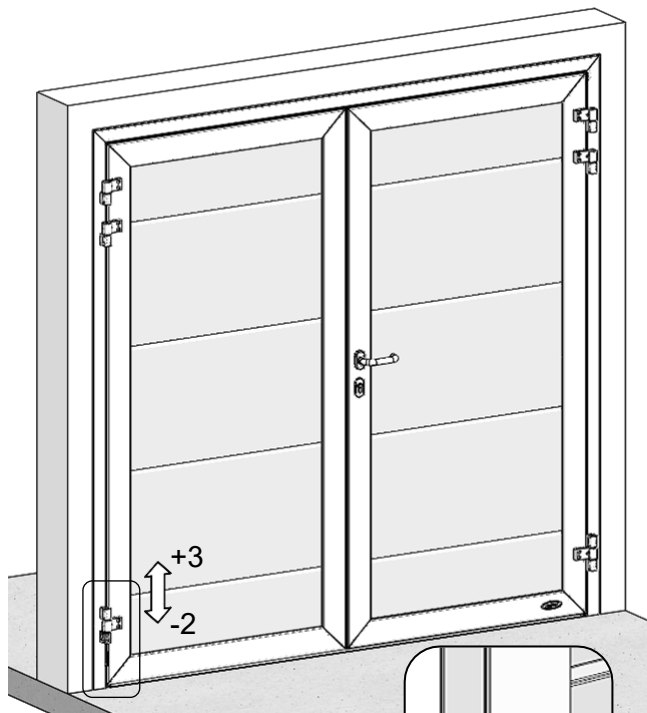
1.45a = 1.40a



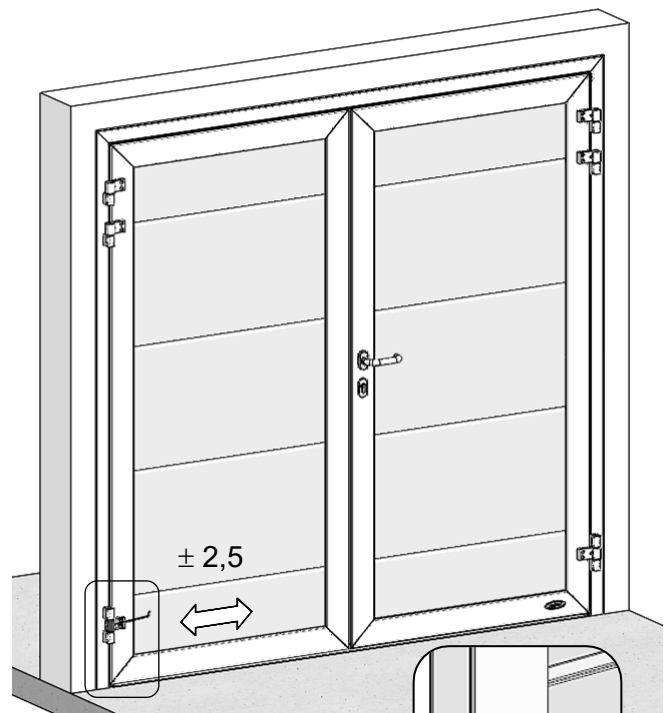
1.45b = 1.40b



1.50a

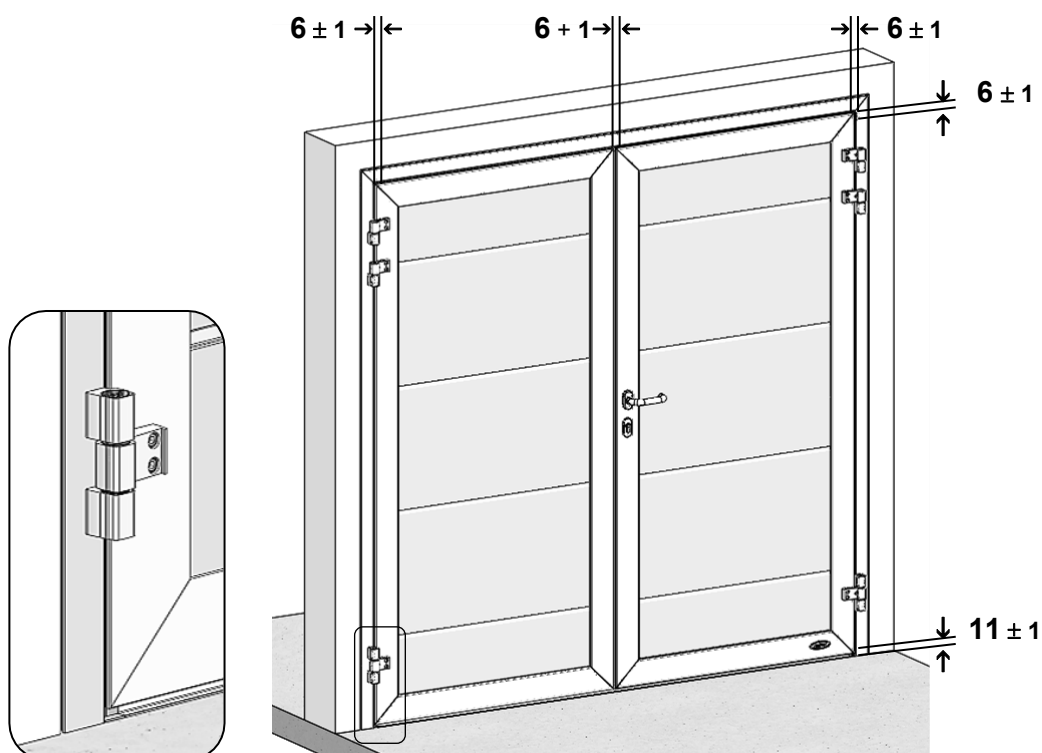


SW6



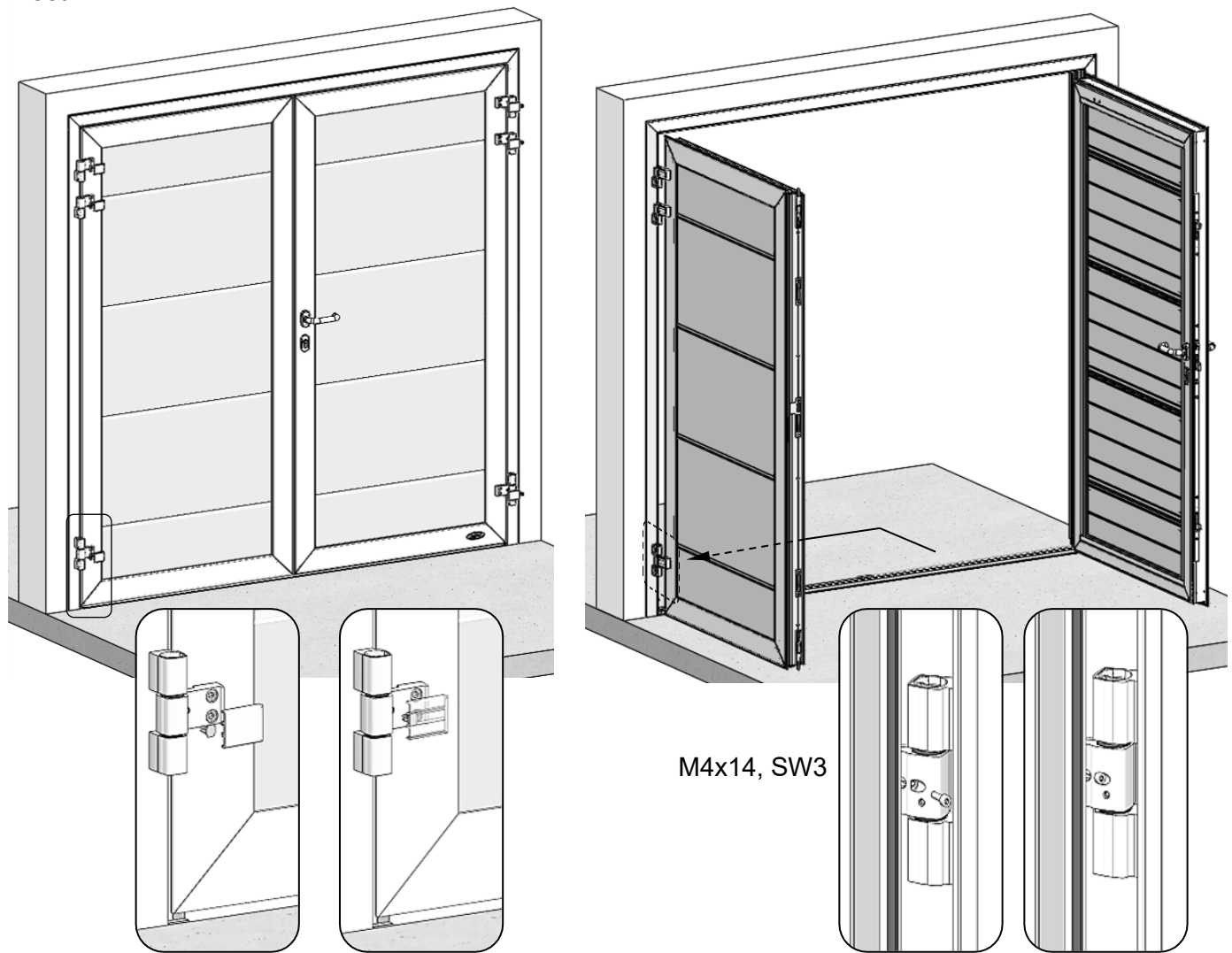
SW4

1.50b

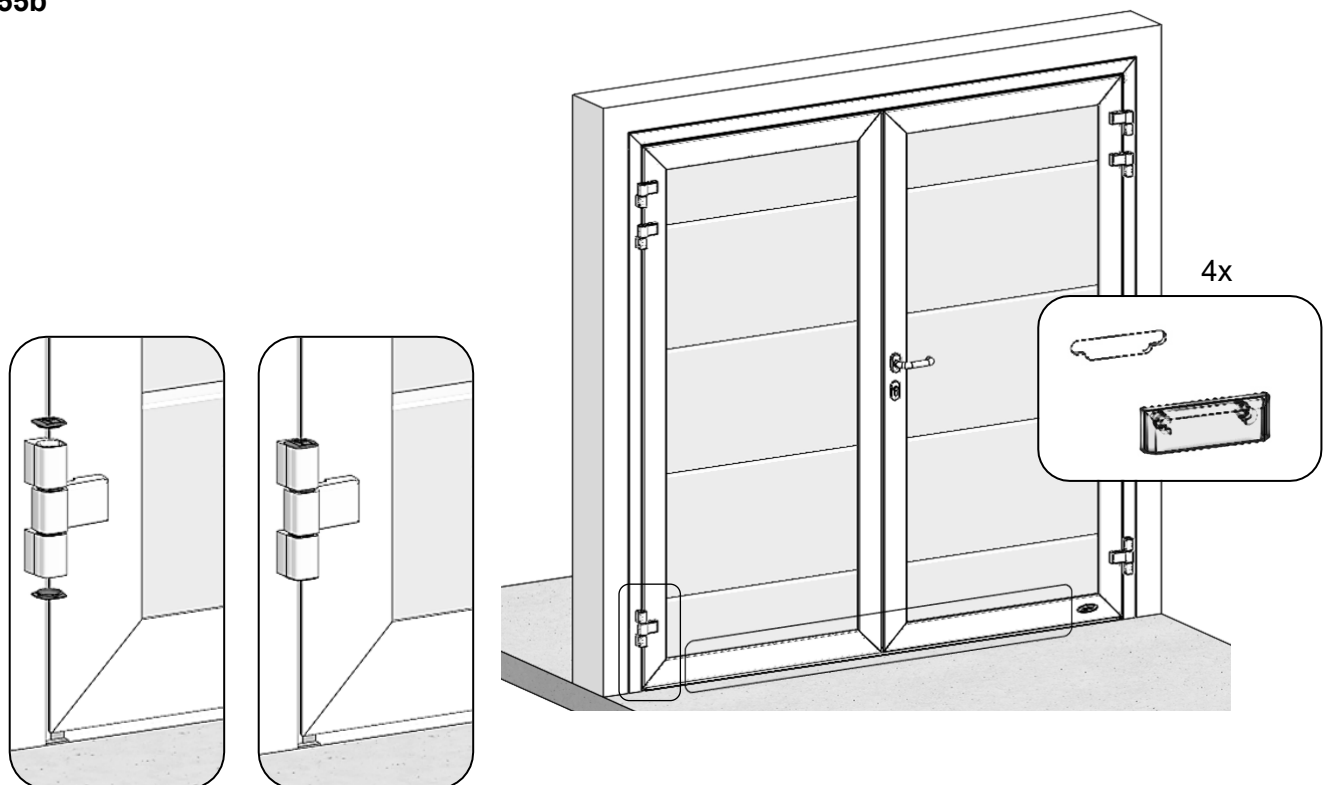


1.50

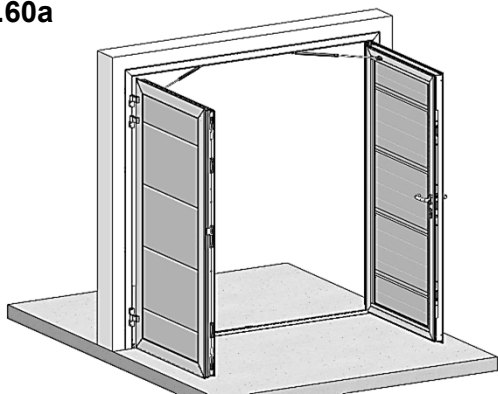
1.55a



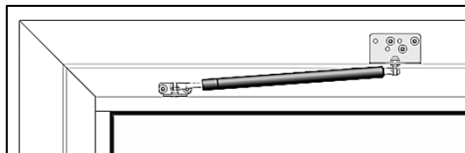
1.55b



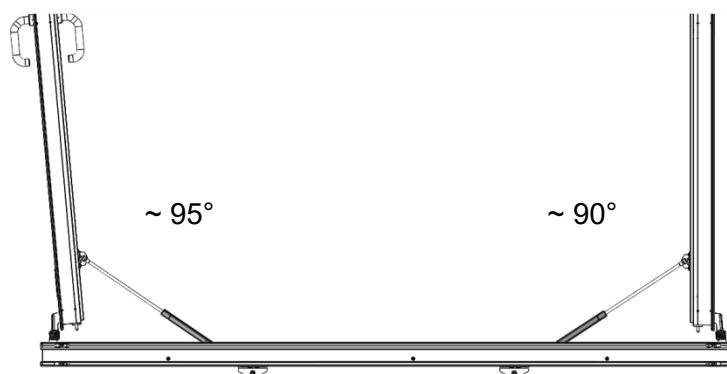
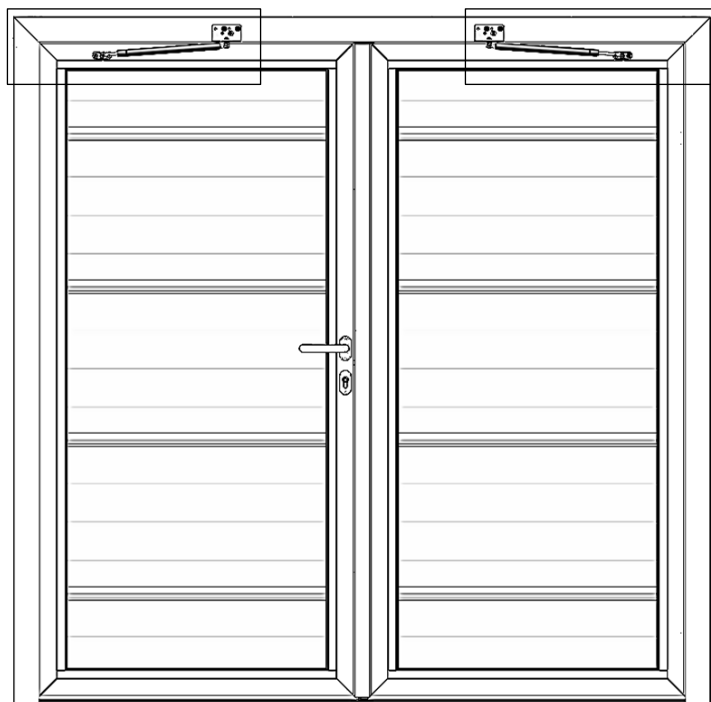
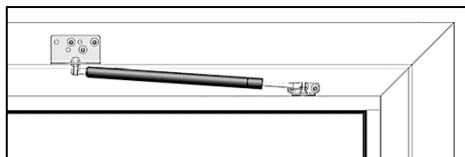
1.60a



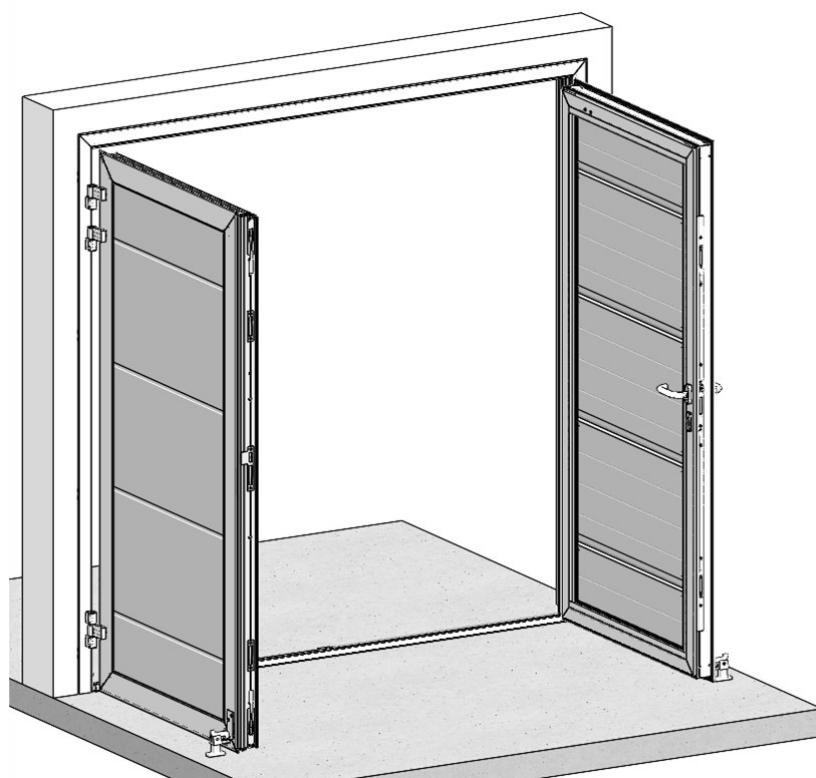
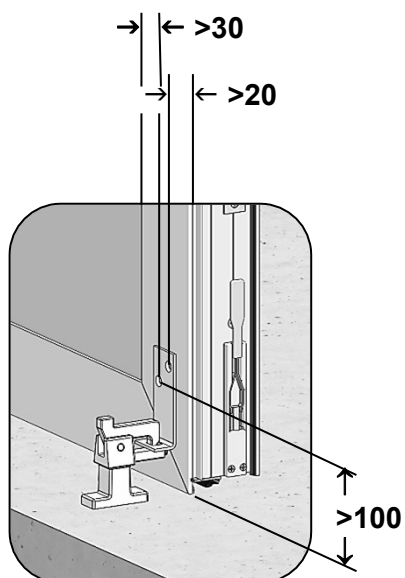
~ 95°



~ 90°



1.60b



1.60