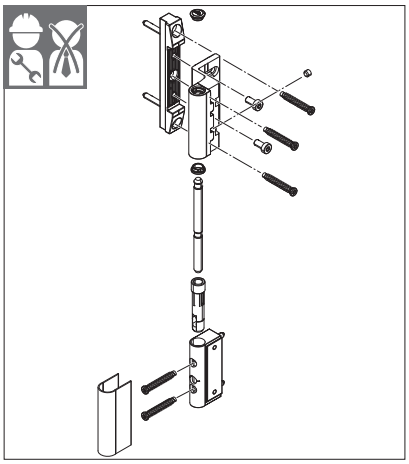
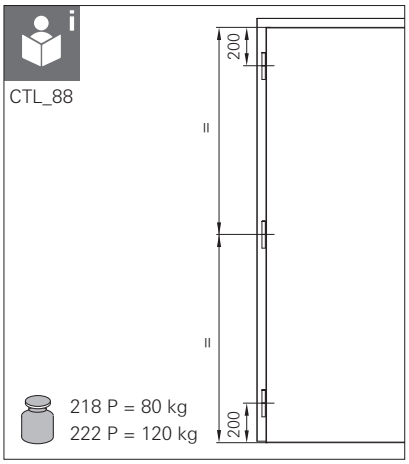
Roto Solid B | 218 P, 222 P

Rebate-screwed

Roto
Window & Door Technology

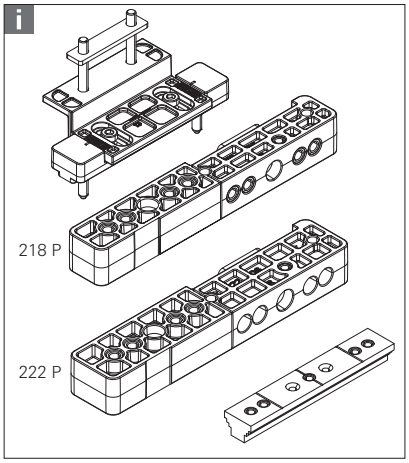


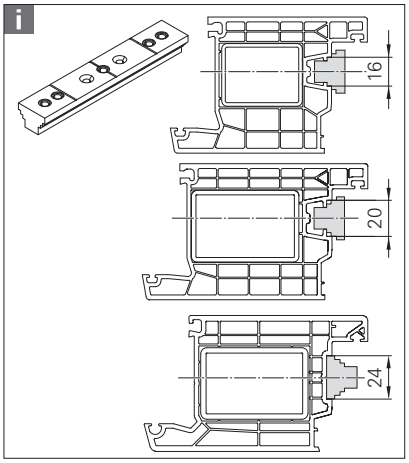


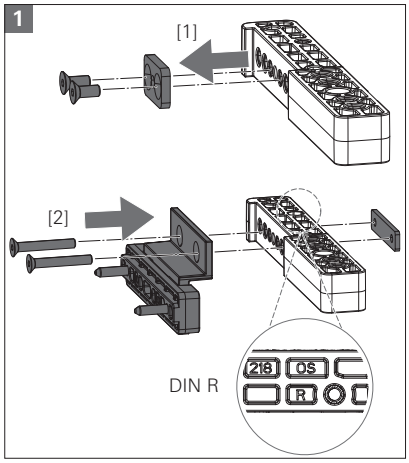
INFO

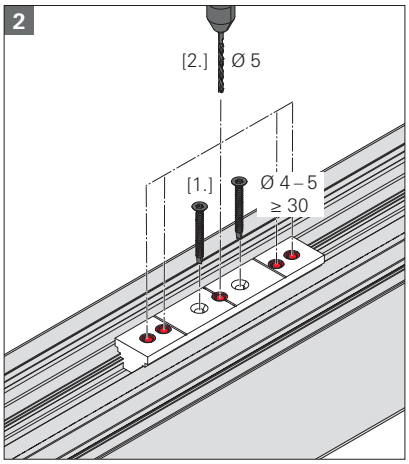
Screw lengths may vary depending on the profile system.

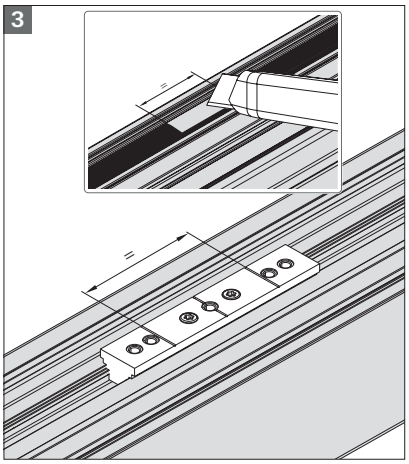
Pay attention to the installation drawing.

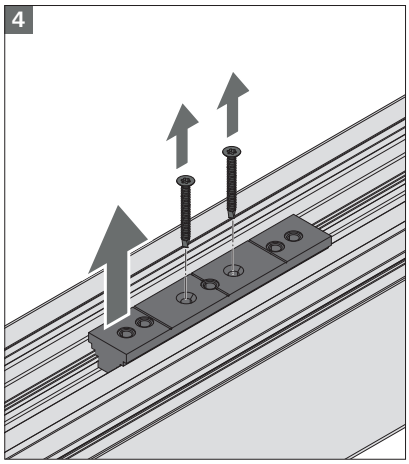


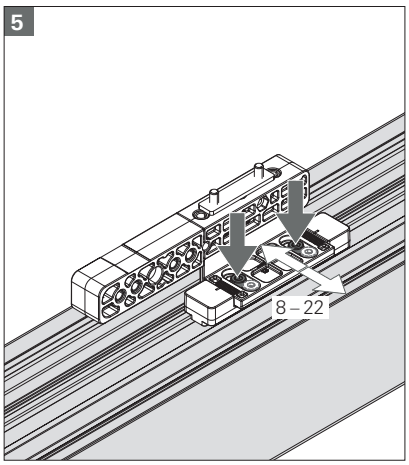


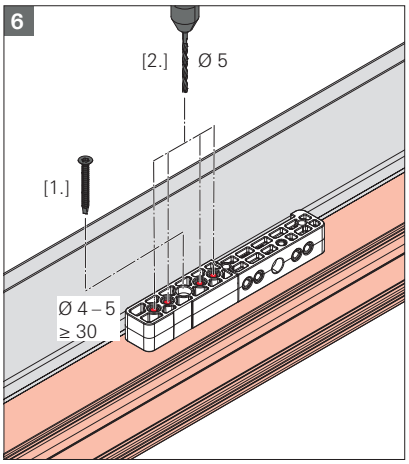


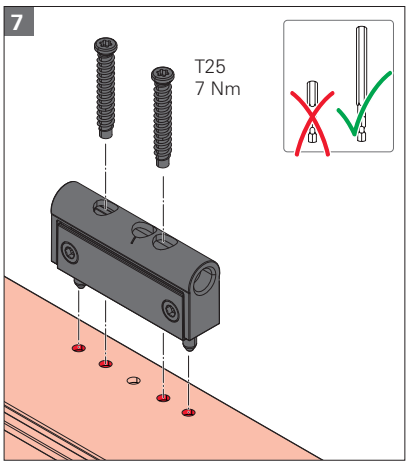




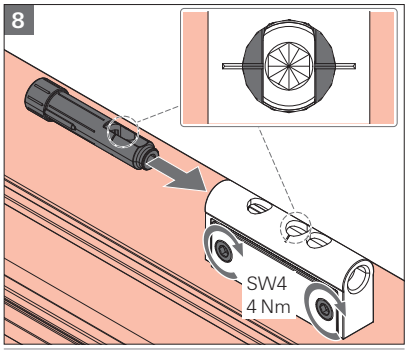








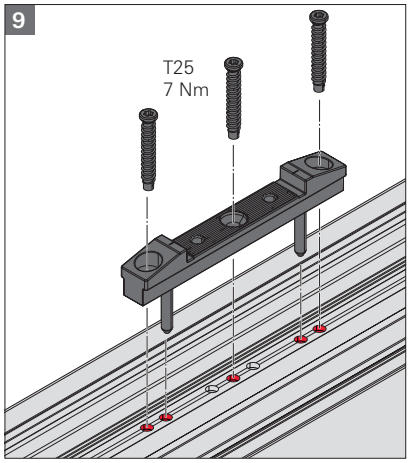
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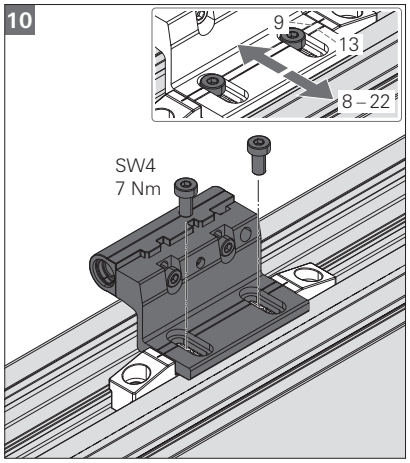
INFO

Check that the screws are seated correctly.

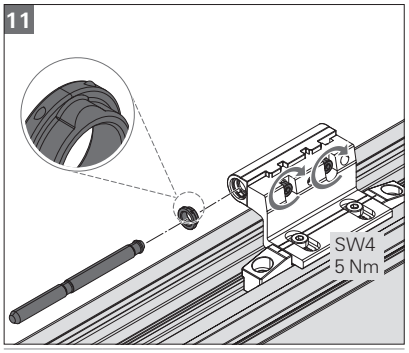
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10



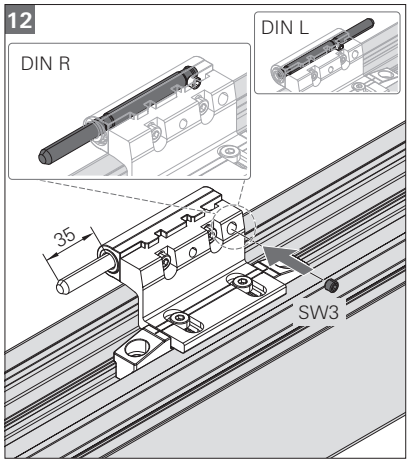
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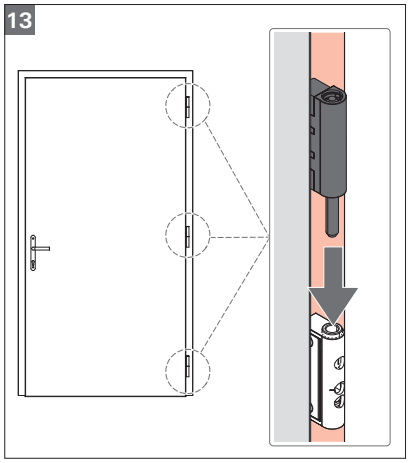
INFO

Check that the screws are seated correctly.

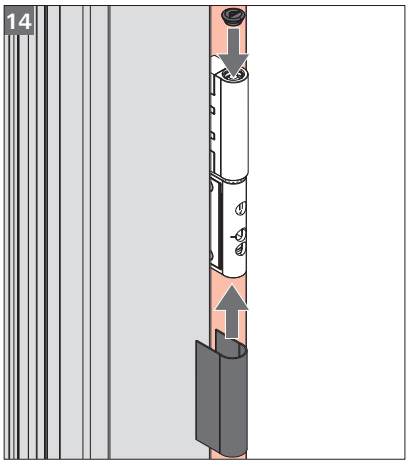
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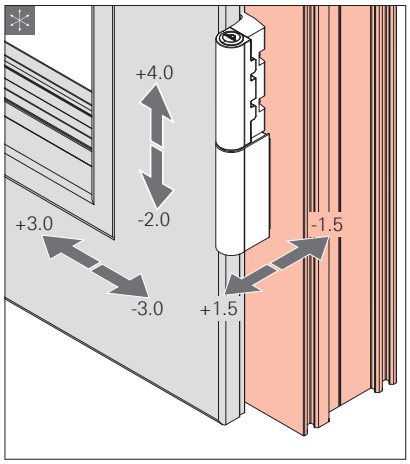


13



14





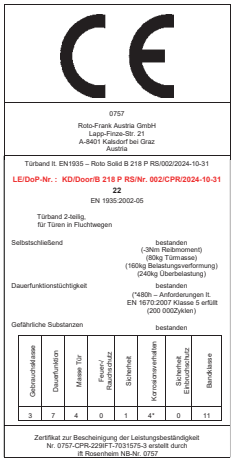
Adjustment

ADJ_13

https://scom.ly/ADJ_13

MVD_19

https://scom.ly/MVD_19



CE

0757

Roto-Frank Austria GmbH
Lapp-Finze-Str. 21
A-8401 Kalsdorf bei Graz
Austria

Türband lt. EN1935 – Roto Solid B 218 P RS/002/2024-10-31

LE/DoP-Nr. : KD/Door/B 218 P RS/Nr. 002/CPR/2024-10-31

22

EN 1935:2002-05

Türband 2-teilig,
für Türen in Fluchtwegen

Selbstschließend: bestanden (-3Nm Reibmoment) (80kg Türmasse) (160kg Belastungsverformung) (240kg Überbelastung)

Dauerfunktionstüchtigkeit: bestanden (*480h – Anforderungen lt. EN 1670:2007 Klasse 5 erfüllt (200 000Zyklen)

Gefährliche Substanzen: bestanden

Gebrauchsklasse	Dauerfunktion	Masse Tür	Feuer/ Rauchschutz	Sicherheit	Korrosionsverhalten	Sicherheit Einbruchschutz	Bandklasse
3	7	4	0	1	4*	0	11

Zertifikat zur Bescheinigung der Leistungsbeständigkeit
Nr. 0757-CPR-229/FT-7031575-3 erstellt durch
ift Rosenheim NB-Nr. 0757



CE

0757

Roto-Frank Austria GmbH
Lapp-Finze-Str. 21
A-8401 Kalsdorf bei Graz
Austria

Türband lt. EN1935 – Roto Solid B 222 P RS/002/2024-10-31

LE/DoP-Nr. : KD/Door/B 222 P RS/Nr. 002/CPR/2024-10-31

22

EN 1935:2002-05

Türband 2-teilig,
für Türen in Fluchtwegen

Selbstschließend: bestanden (-4Nm Reibmoment) (120kg Türmasse) (240kg Belastungsverformung) (360kg Überbelastung)

Dauerfunktionstüchtigkeit: bestanden (*480h – Anforderungen lt. EN 1670:2007 Klasse 5 erfüllt) (200 000Zyklen)

Gefährliche Substanzen: bestanden

Gebrauchsklasse	Dauerfunktion	Masse Tür	Feuer/ Rauchschutz	Sicherheit	Korrosionsverhalten	Sicherheit Einbruchschutz	Bandklasse
4	7	6	0	1	4*	1	13

Zertifikat zur Bescheinigung der Leistungsbeständigkeit
Nr. 0757-CPR-229/FT-7031575-3 erstellt durch
ift Rosenheim NB-Nr. 0757