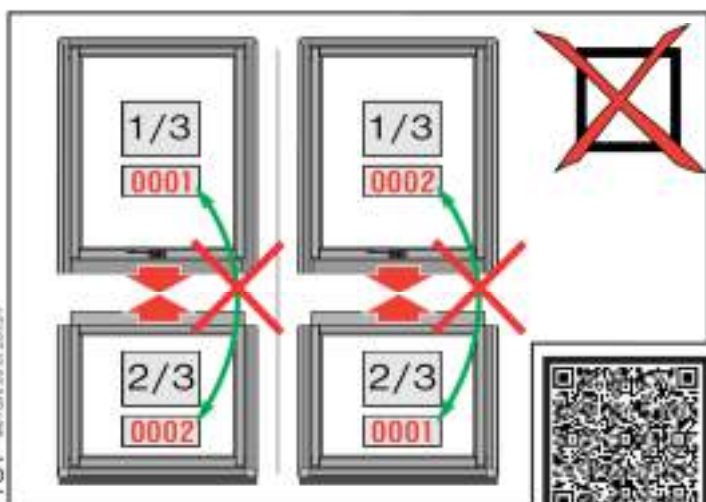
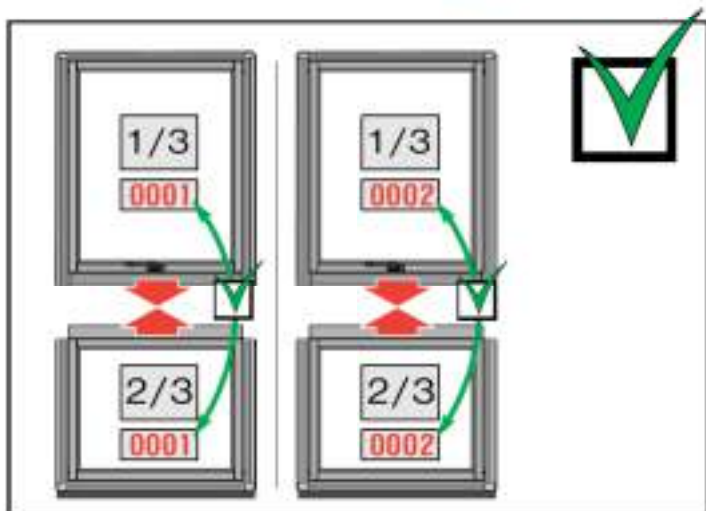
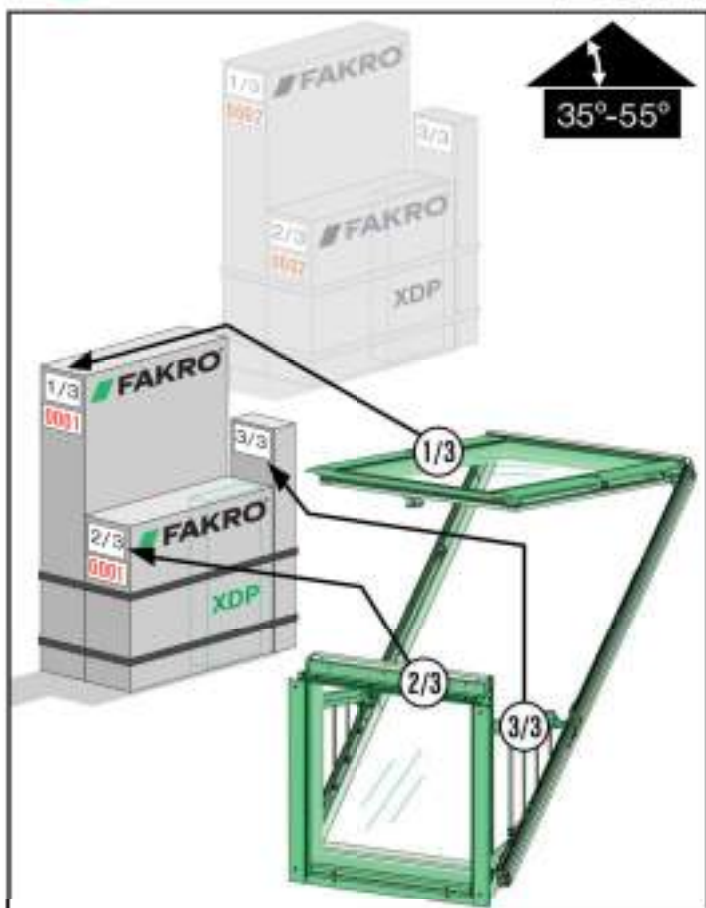
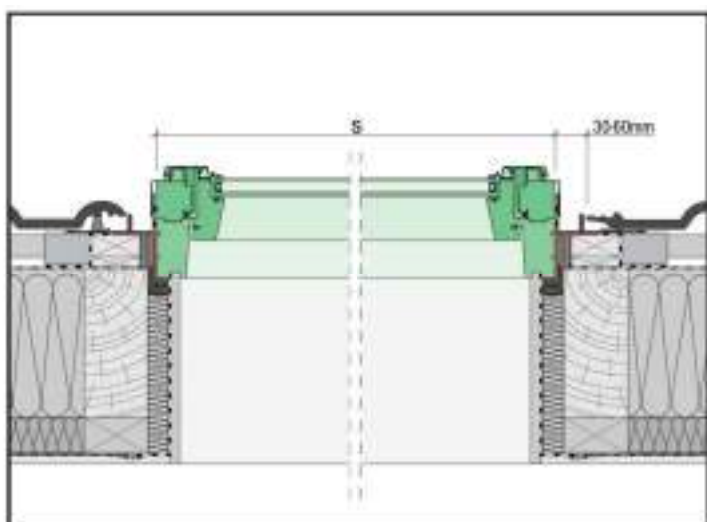
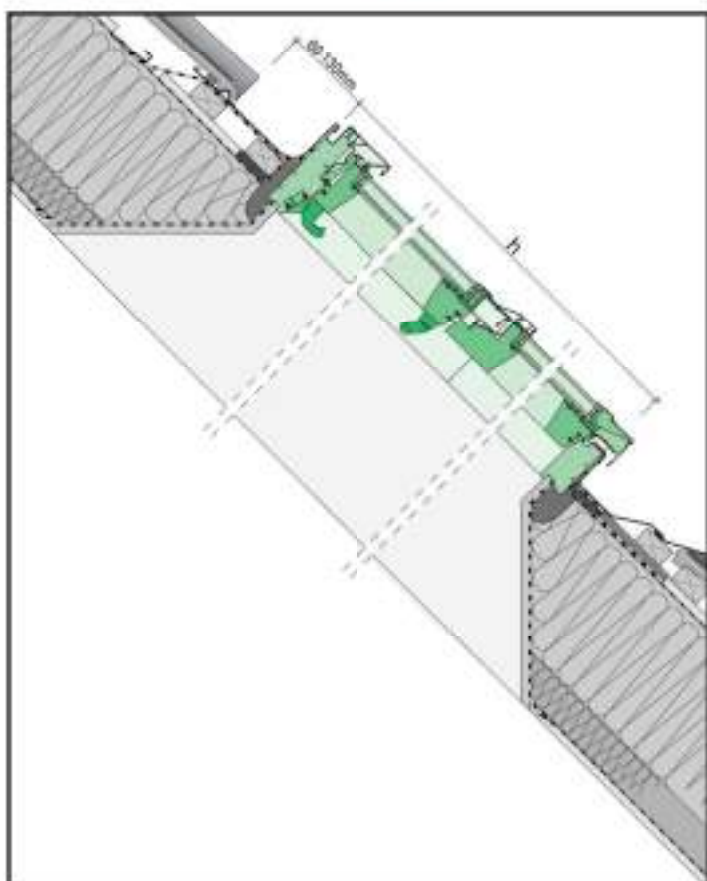
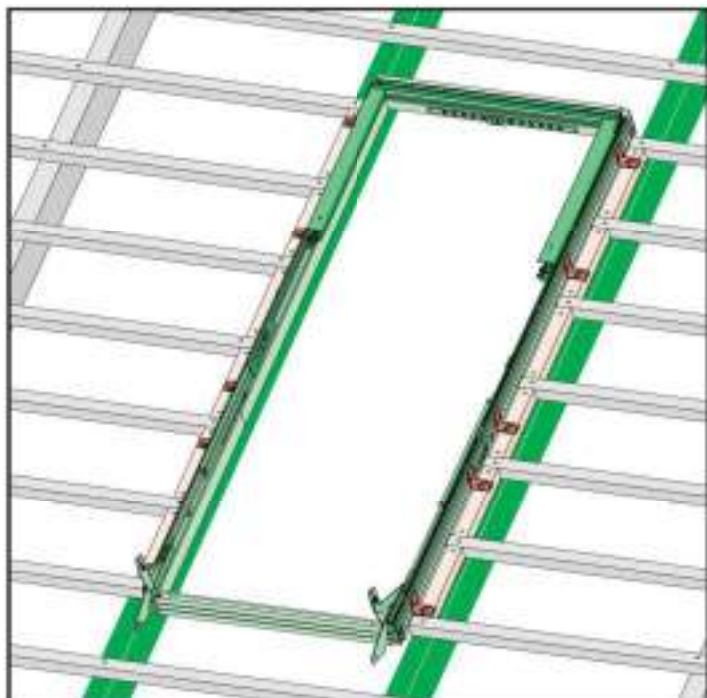
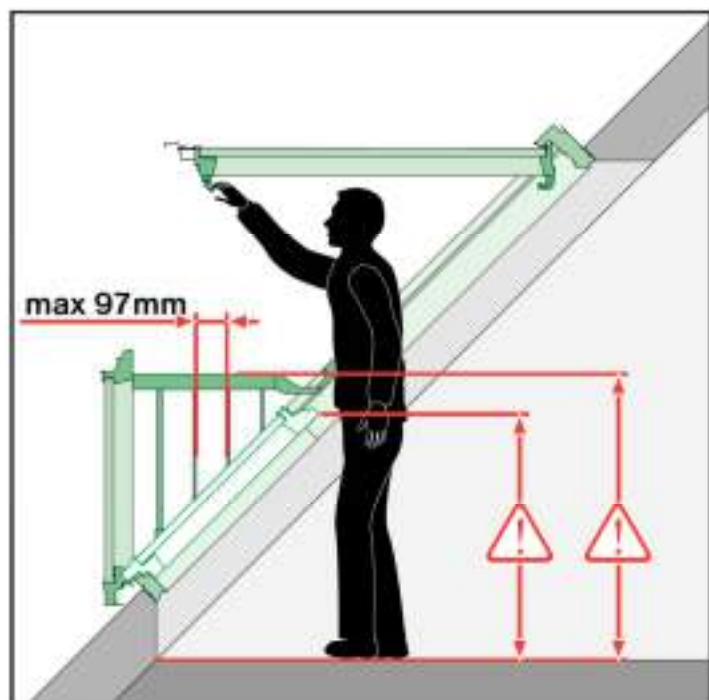




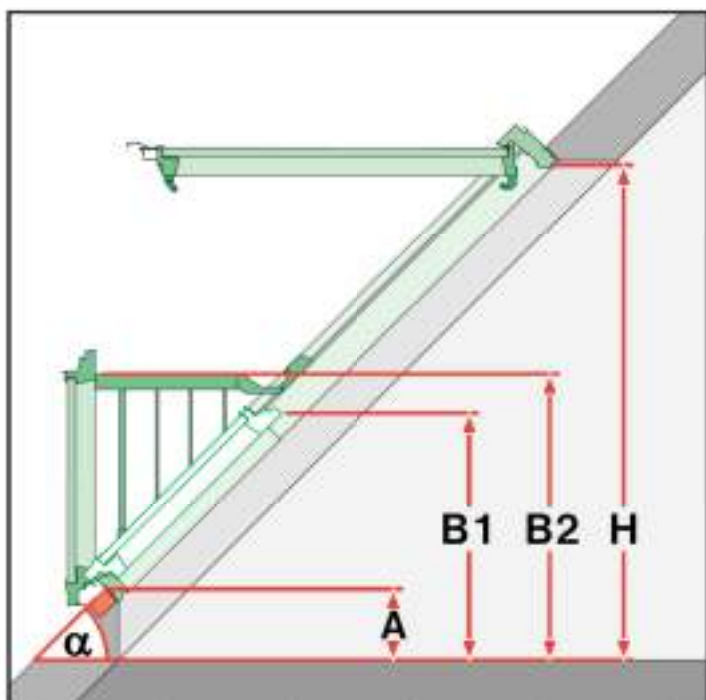
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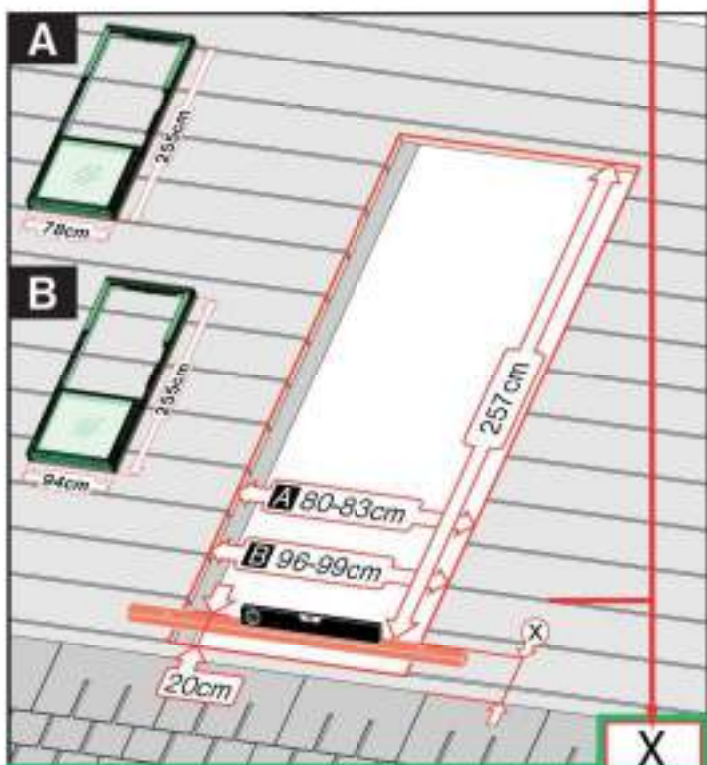
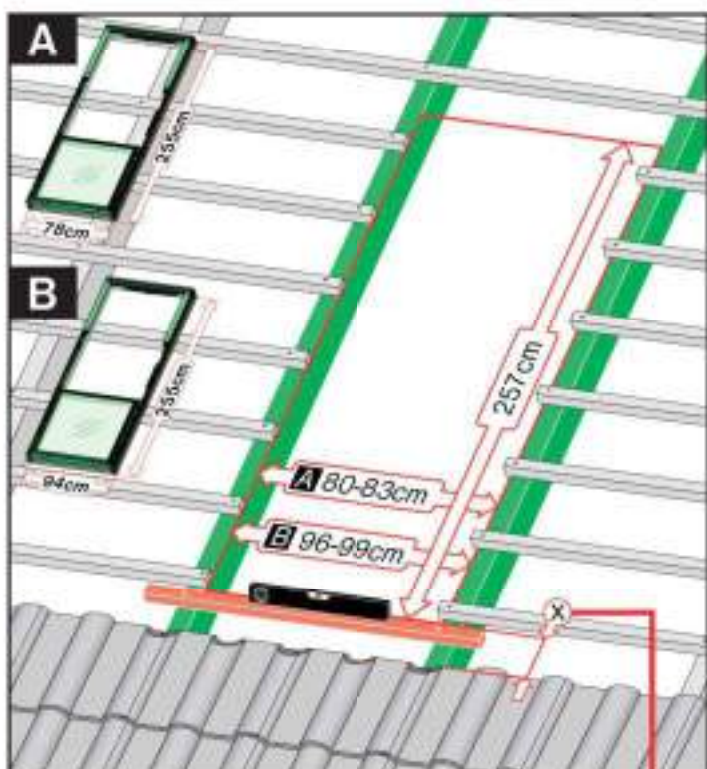




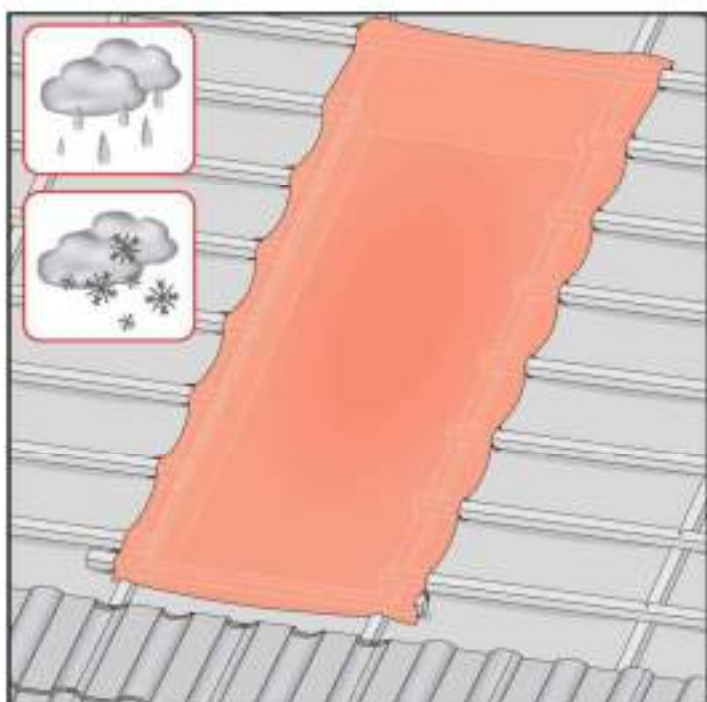
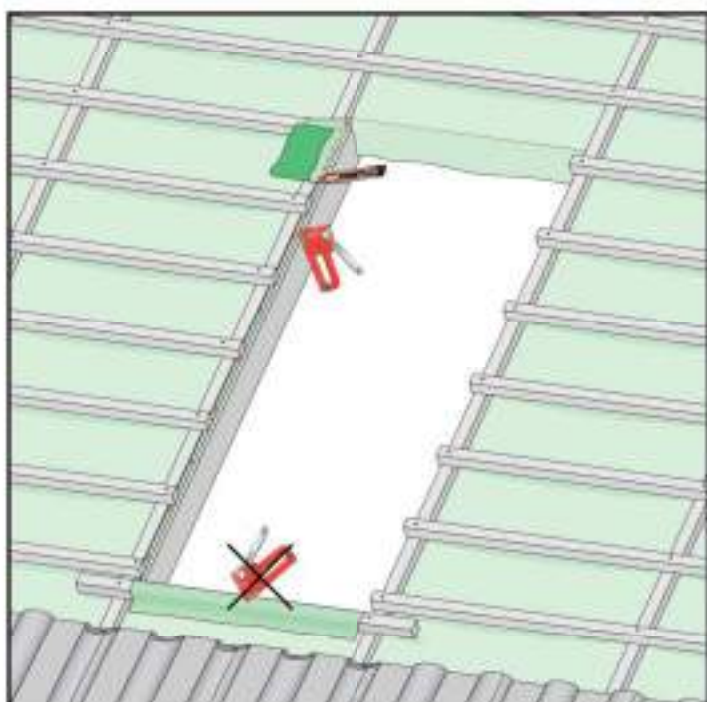
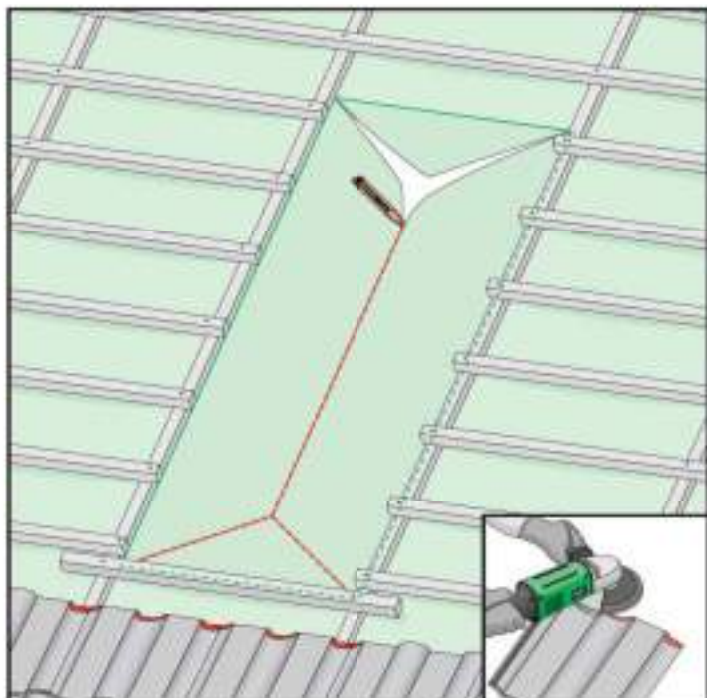
- (PL) Wysokość barierki oraz parapetu nad posadzką muszą być zgodne z obowiązującymi normami.
- (CZ) Výška zábradlí a parapetu nad podlahou musí být v souladu s platnými normami.
- (DE) Bei der Planung und Ausführung der Einbauhöhe und damit der Brüstungs- und Geländerhöhe sind zwingend die Regelungen der örtlichen Bauvorschriften einzuhalten.
- (DK) Gelænderhøjde og brystningshøjde skal opfylde kravene der står i bygningsreglement.
- (ES) La altura de la barandilla y la cerca sobre el suelo debe cumplir las vigentes Normas de edificación.
- (FR) La hauteur des balustrades latérales et du parapet au-dessus du sol doivent être compatibles avec les réglementations locales.
- (GB) Barrier height and sill height must be in compliance with current building standards.
- (HU) A védőkorlát és a párkány padlószinttől mért magassága meg kell feleljen a kötelező biztonsági előírásoknak.
- (IT) L'altezza delle ringhiere e del parapetto sopra il pavimento devono essere compatibili con le normative vigenti.
- (NL) De hoogte van de onderste vleugel in open/verticale positie alsook in gesloten/schuine positie dient bepaald te worden aan de hand van de plaatselijk geldende normen/bouwvoorschriften betreffende borstweringen.
- (RO) Înălțimea balustradei și a parapetului trebuie să fie în conformitate cu normele în vigoare.
- (RU) Высота поручня, а также расположение подоконника над полом должны определяться согласно строительным нормам и правилам.
- (SK) Výška zábradlia a parapetu nad podlahou musí byť v súlade s platnými normami.

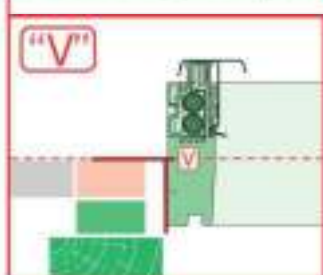
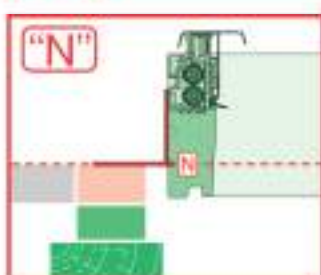
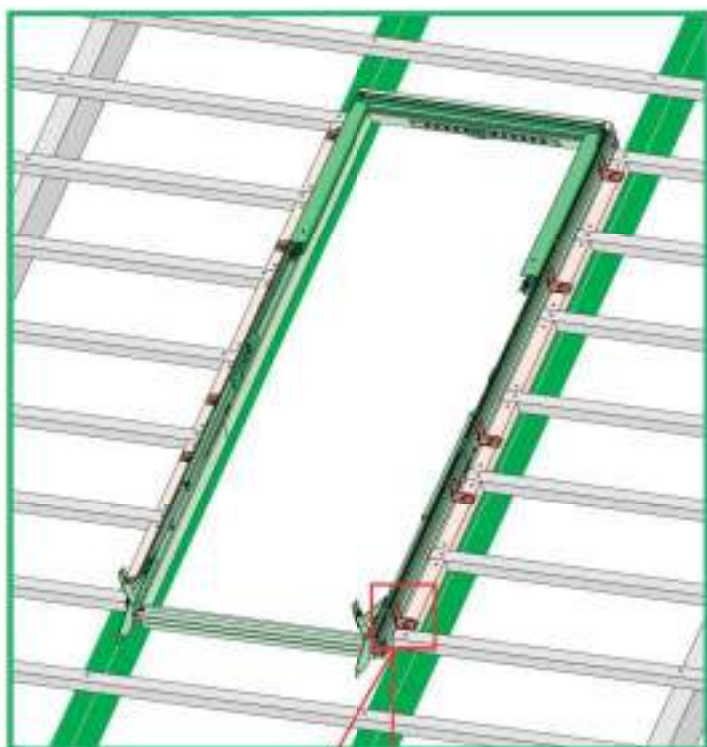


α [°]	A [mm]	B1 [mm]	B2 [mm]	H [mm]
35°-38°	191	800	840	1652
	241	850	890	1702
	291	900	940	1752
	341	950	990	1802
	391	1000	1040	1852
	441	1050	1090	1902
	491	1100	1140	1952
39°-41°	138	800	830	1737
	188	850	880	1787
	238	900	930	1837
	288	950	980	1887
	338	1000	1030	1937
	388	1050	1080	1987
	438	1100	1130	2037
42°-45°	101	800	823	1799
	151	850	873	1849
	201	900	923	1899
	251	950	973	1949
	301	1000	1023	1999
	351	1050	1073	2049
	401	1100	1123	2099
46°-49°	54	800	822	1876
	104	850	872	1926
	154	900	922	1976
	204	950	972	2026
	254	1000	1022	2076
	304	1050	1072	2126
	354	1100	1122	2176
50°-52°	61	850	867	1999
	111	900	917	2049
	161	950	967	2099
	211	1000	1017	2149
	261	1050	1067	2199
	311	1100	1117	2249
53°-55°	31	850	861	2049
	81	900	911	2099
	131	950	961	2149
	181	1000	1011	2199
	231	1050	1061	2249
	281	1100	1111	2299

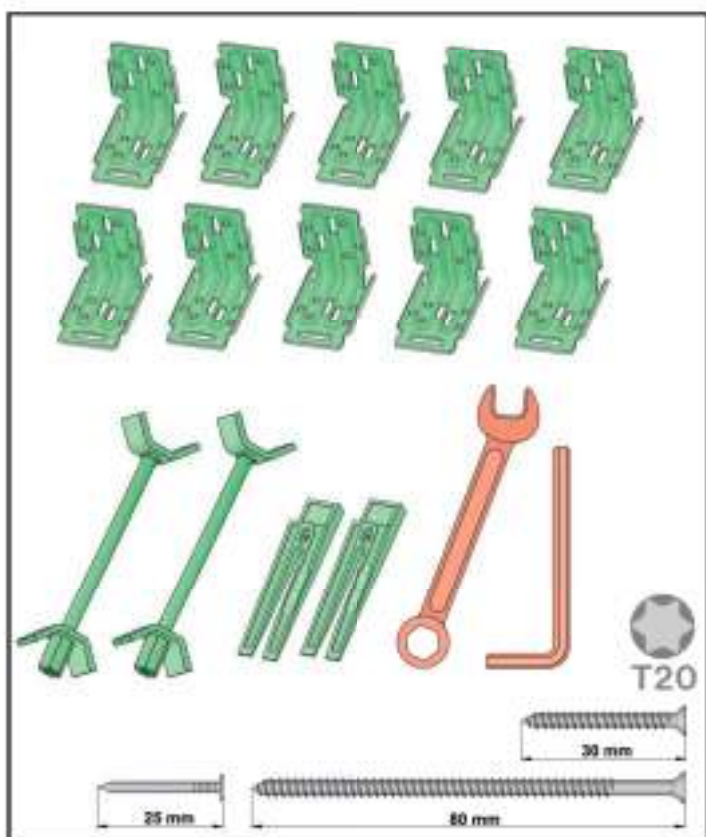
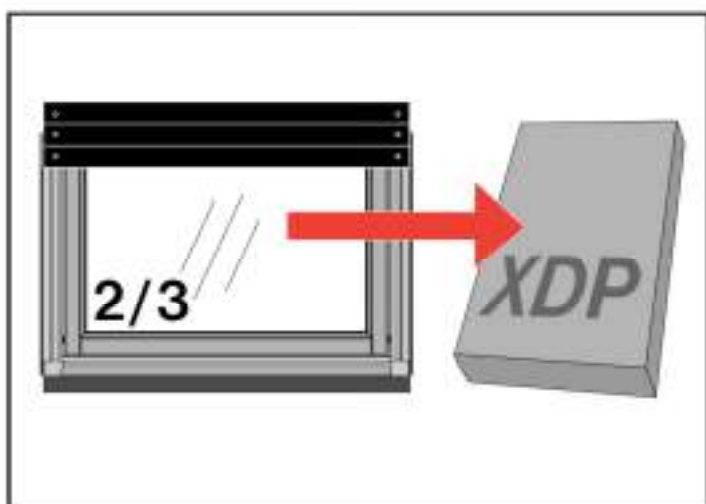
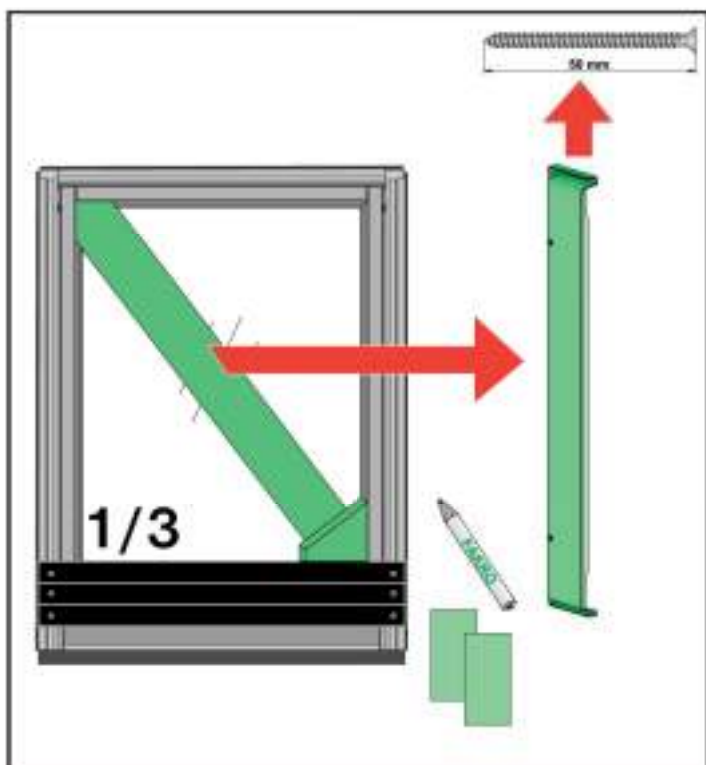


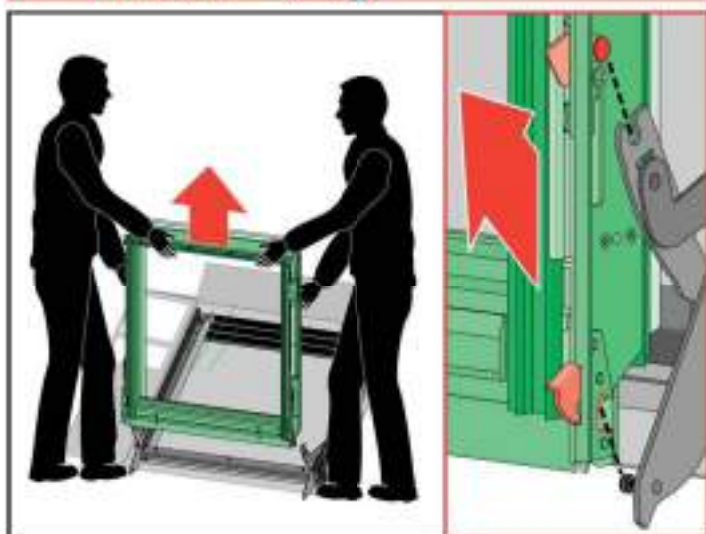
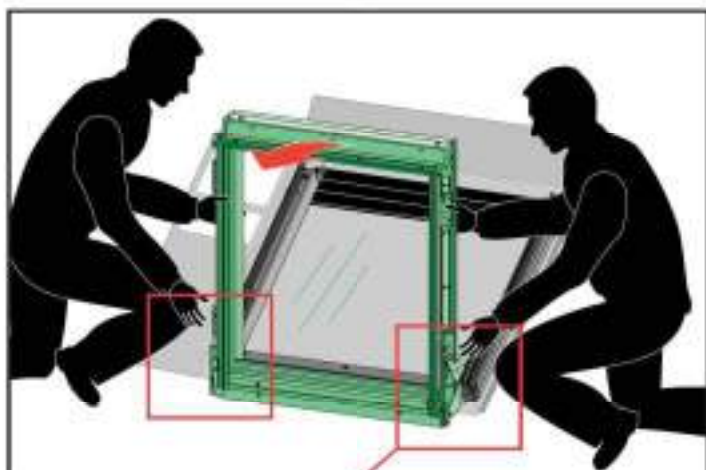
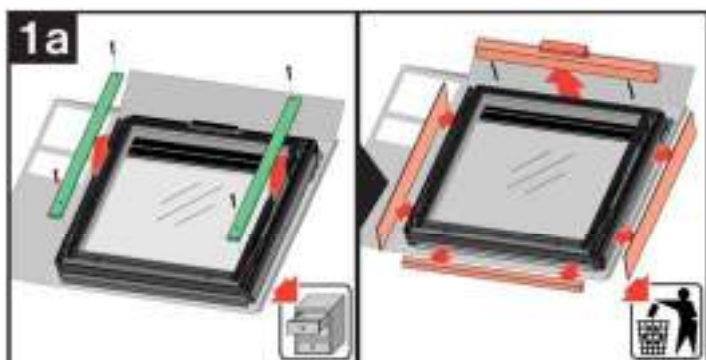
		X	
	max. 30mm	EHN-A/G <small>EHV-A/G</small> <small>EHV-A/G</small>	26-28cm
	max. 40mm	EZY-A/G	26-28cm
	max. 5mm	ELV-A/G	26-28cm
	max. 5mm	ESV-A/G	26-28cm

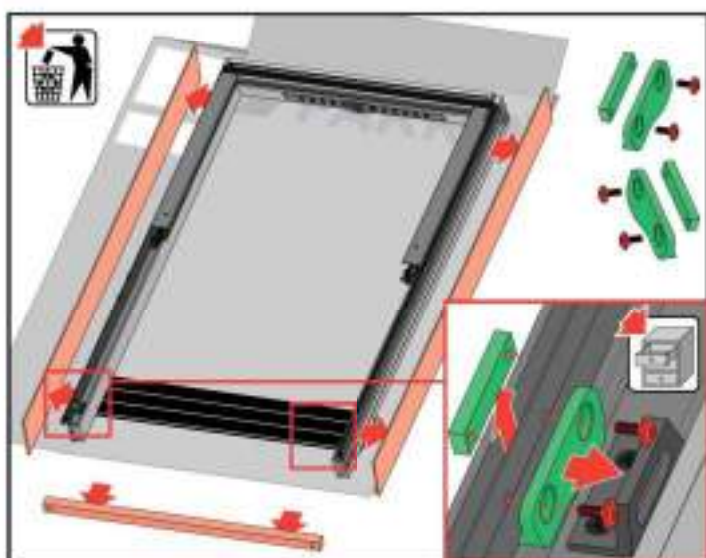
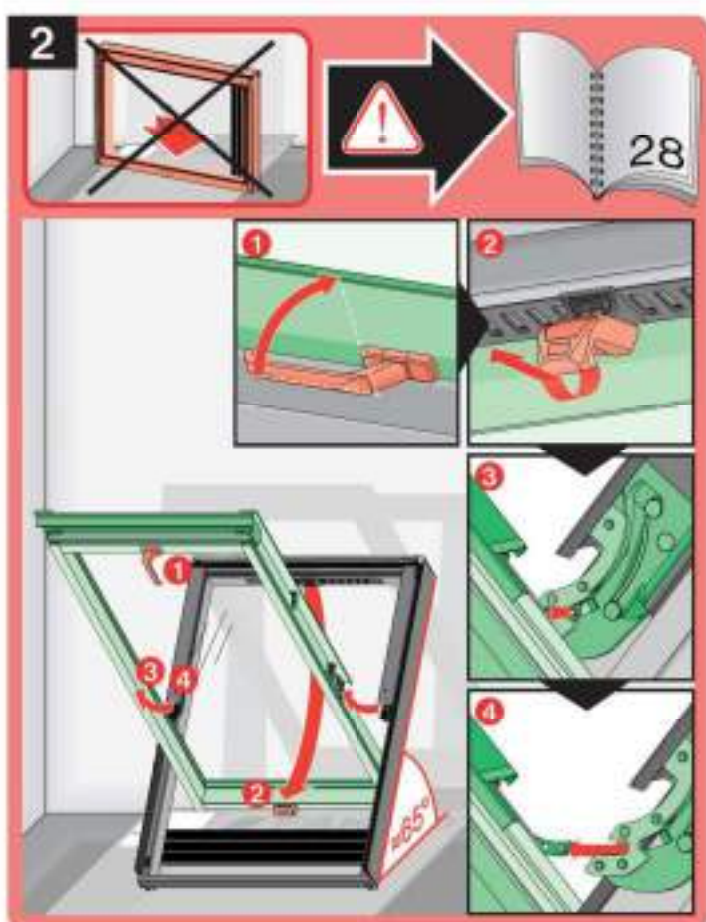
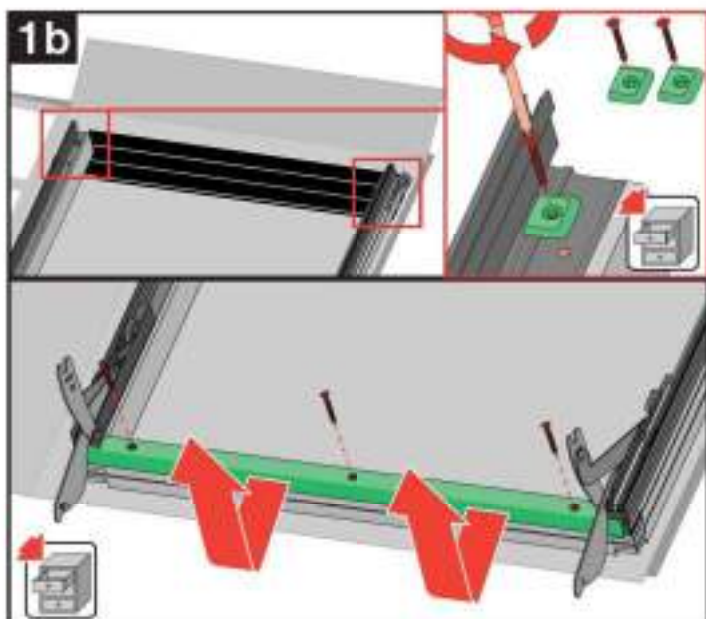


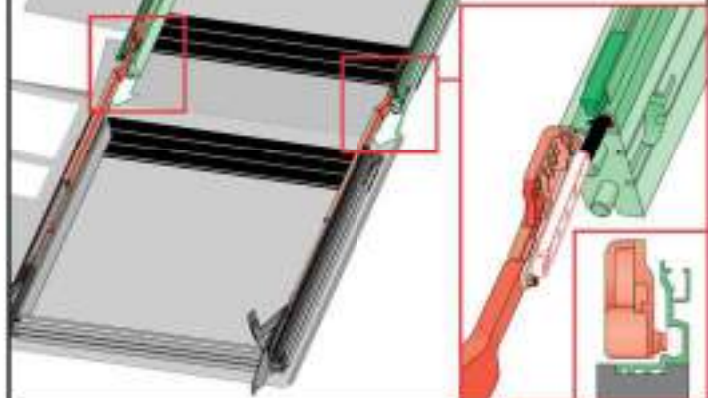
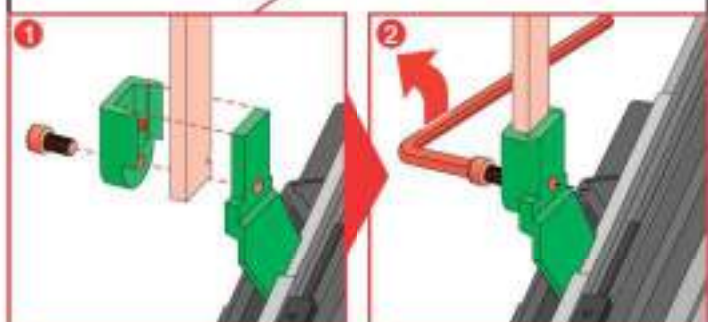
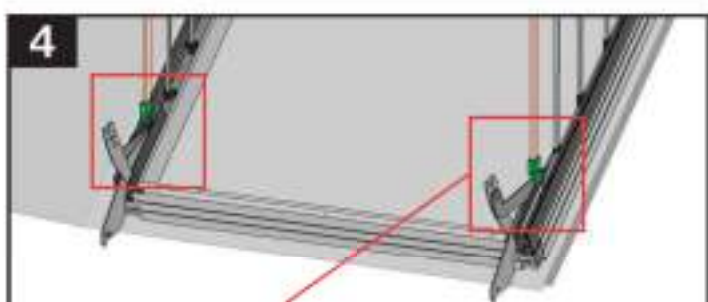
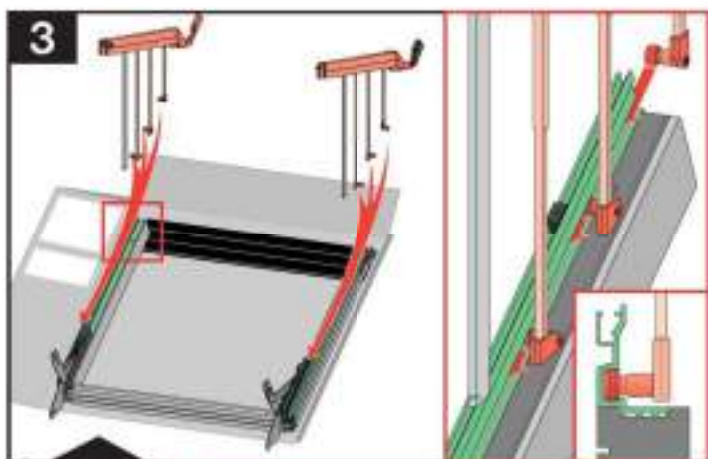


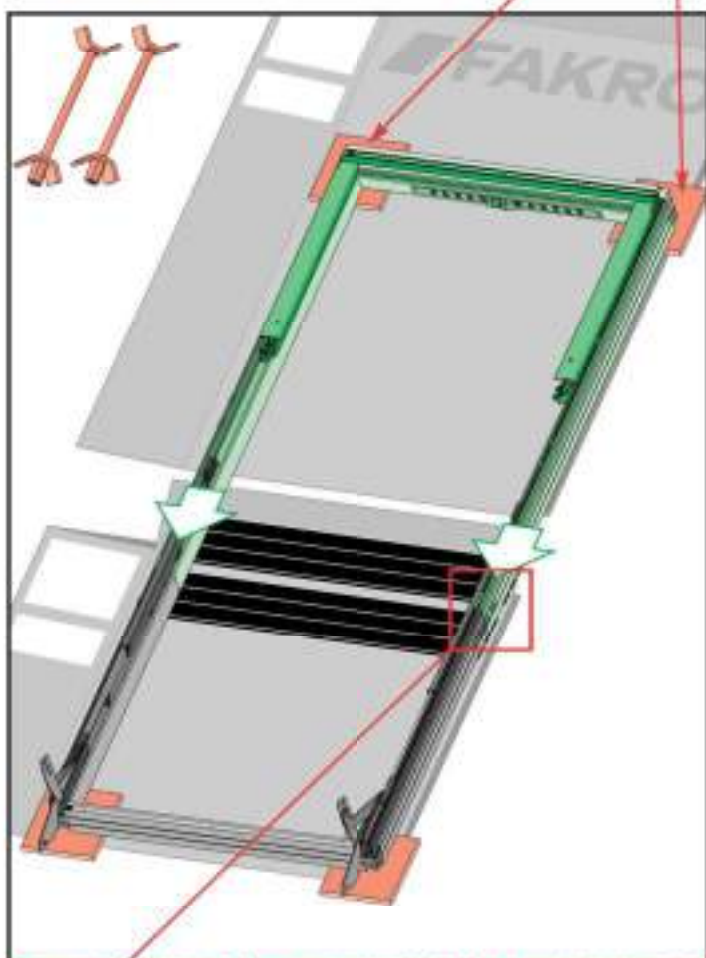
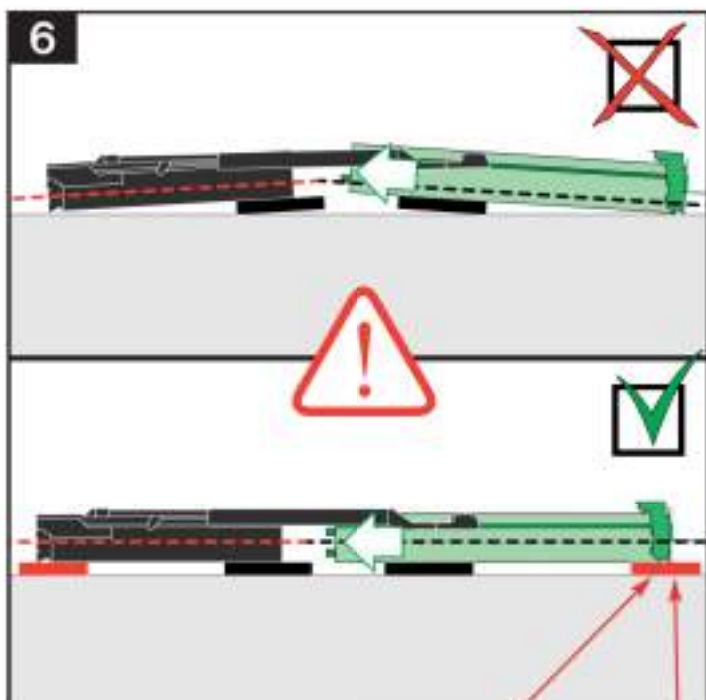
	max 50mm 	EHN-A/G <small>EPH A/G Normal</small>		
		EHV-A/G <small>EPH A/G Tapered</small>		
		-	-	-
	max 45mm 	-	-	-
		EZV-A/G		
		-	-	-
	max 50mm 	-	-	-
		ELV-A/G		
		-	-	-
	max 50mm 	-	-	-
		ESV-A/G		
		-	-	-

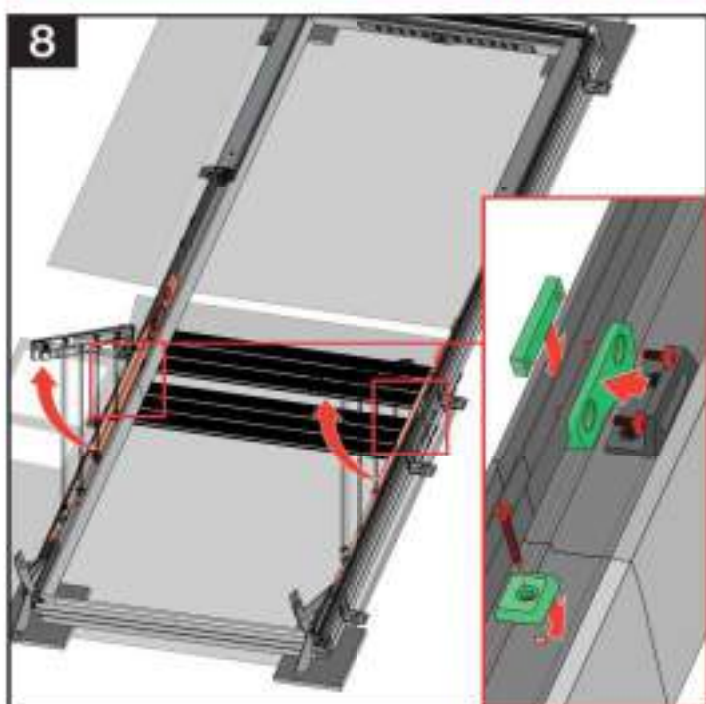
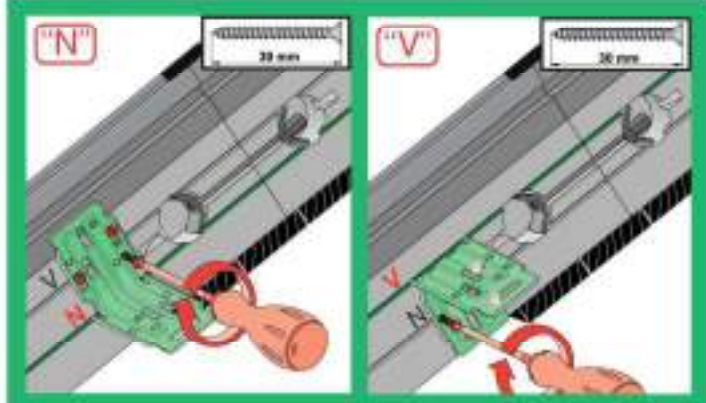
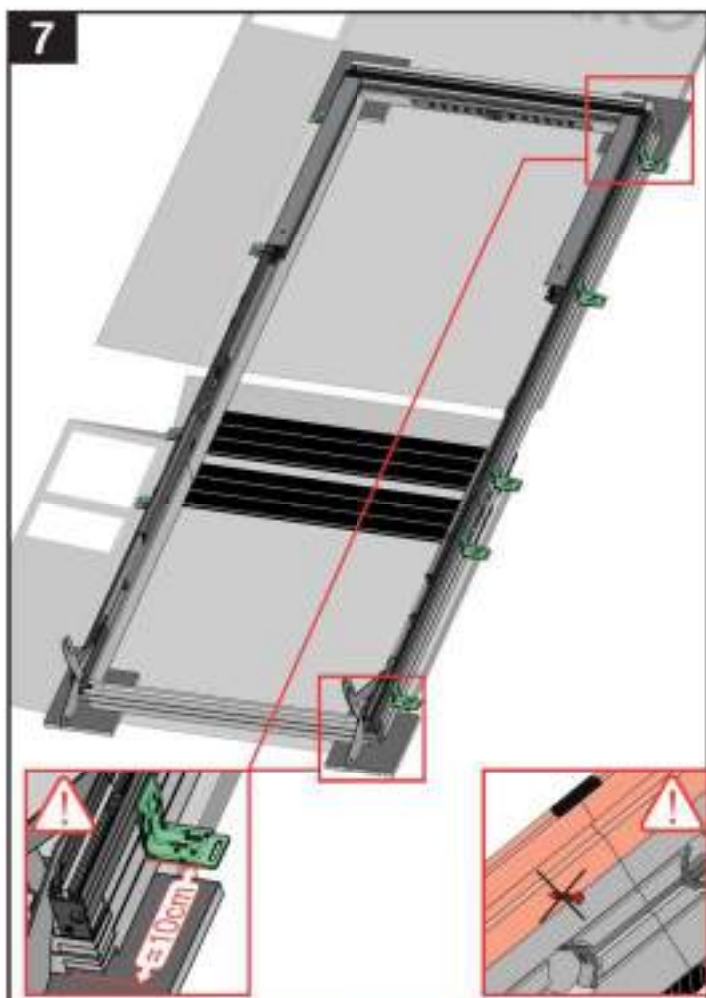


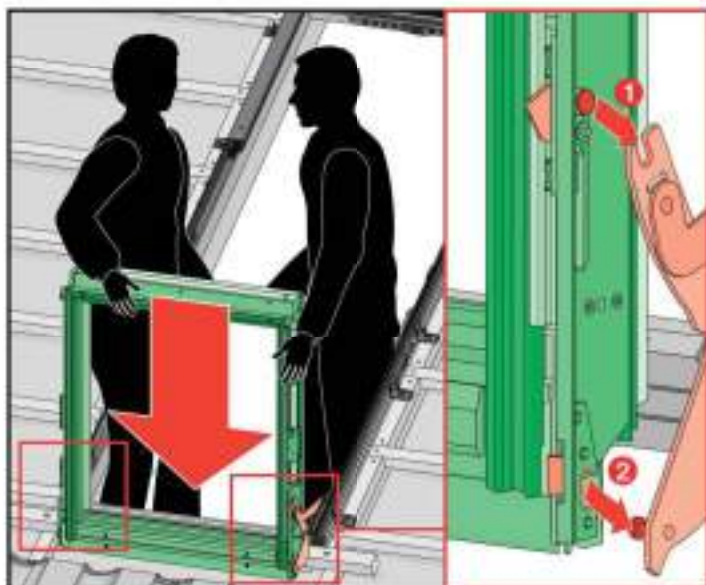
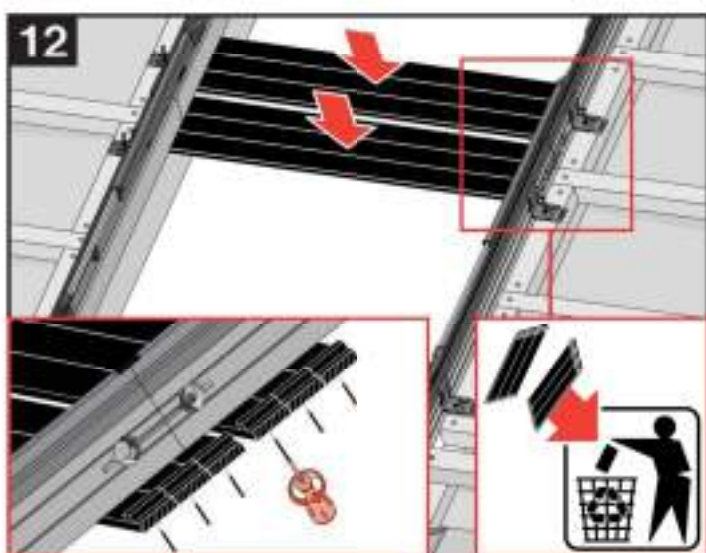
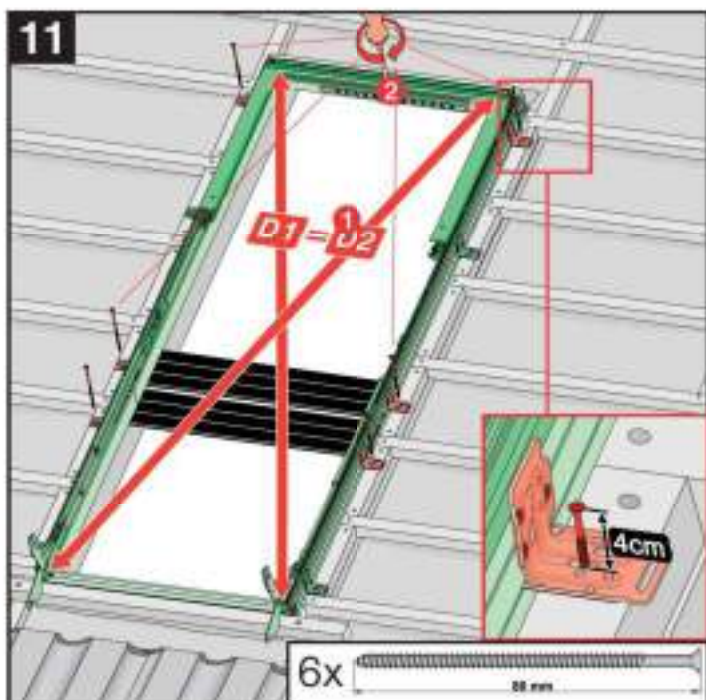


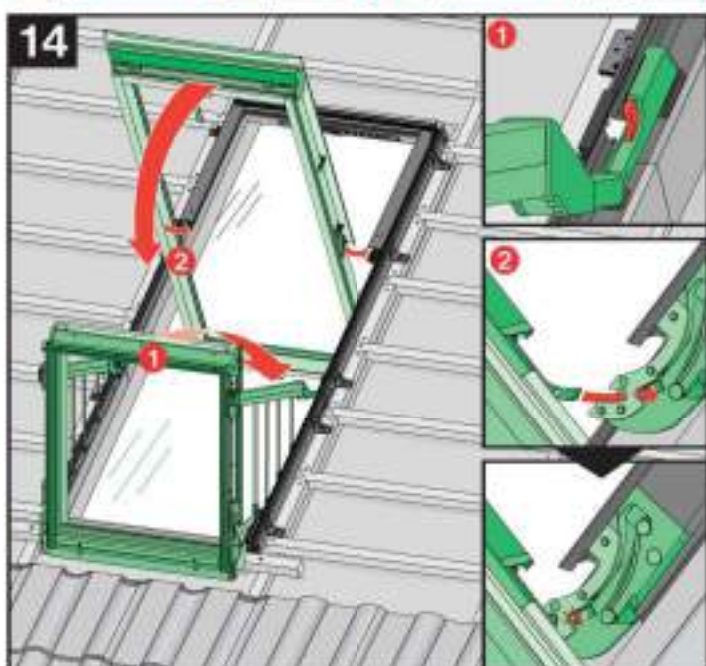
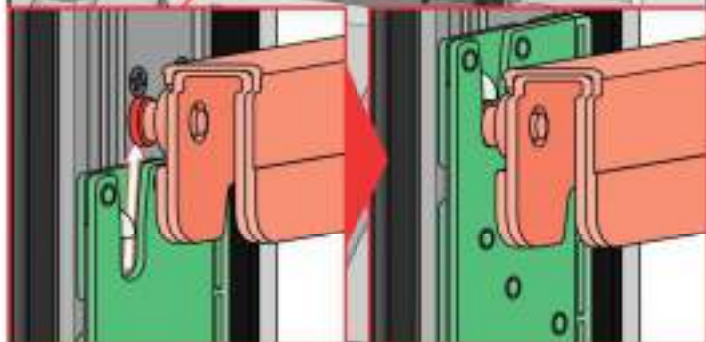
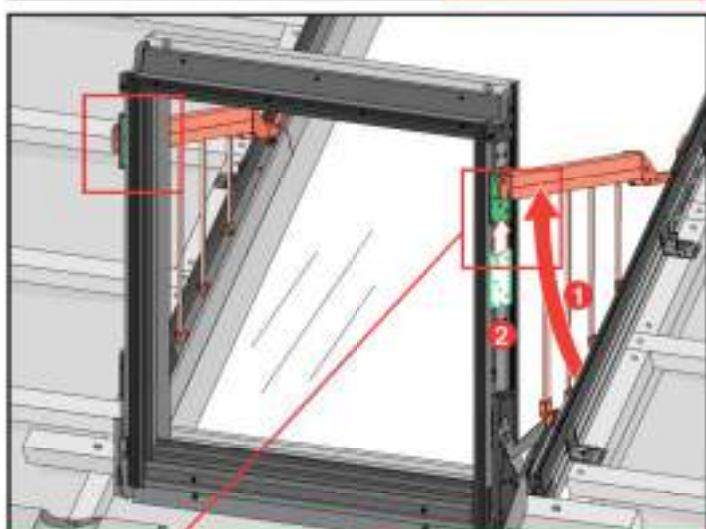
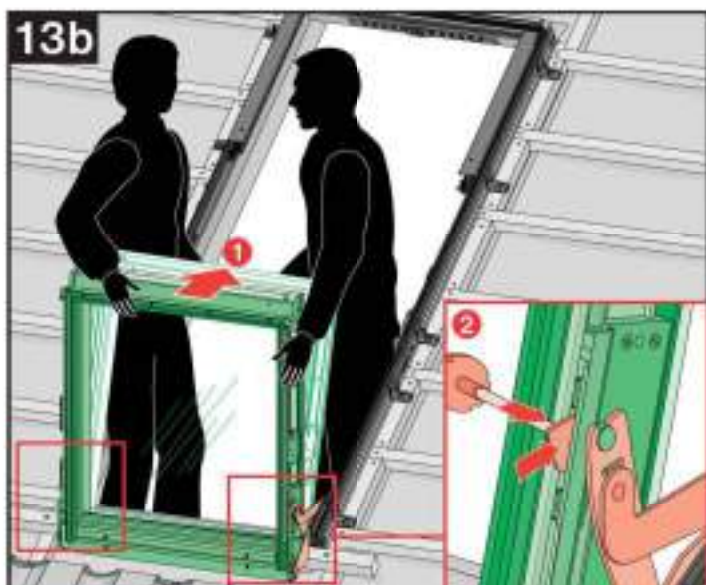


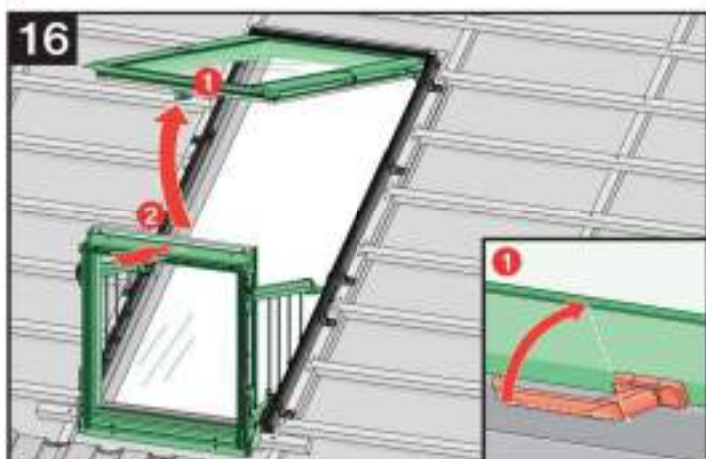
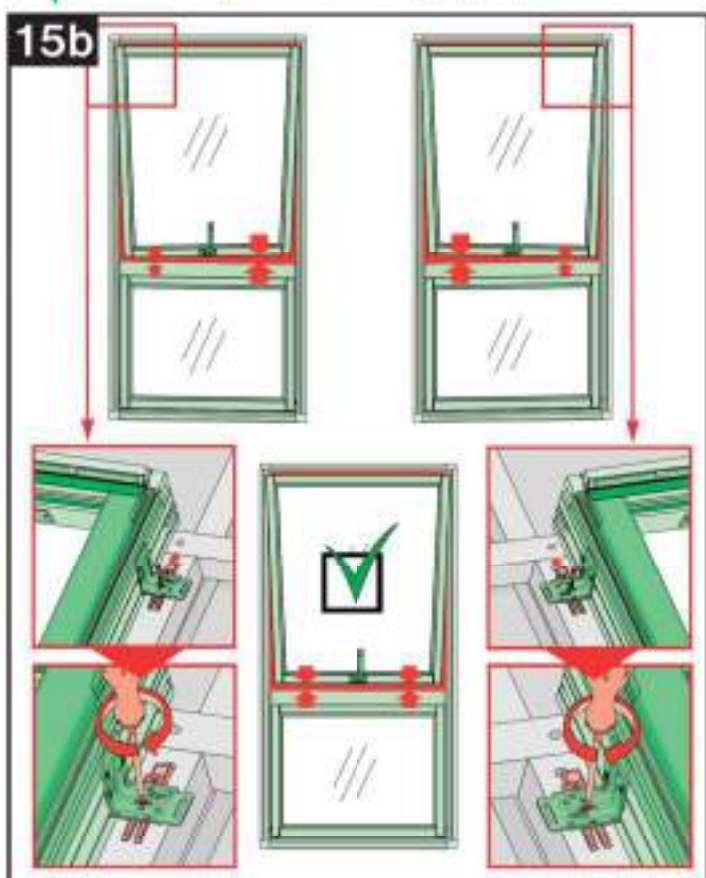
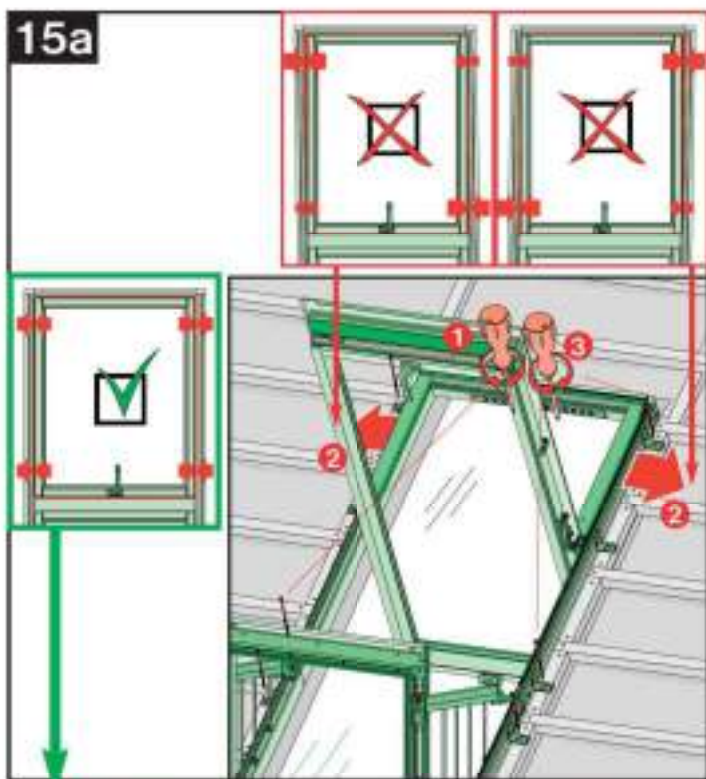


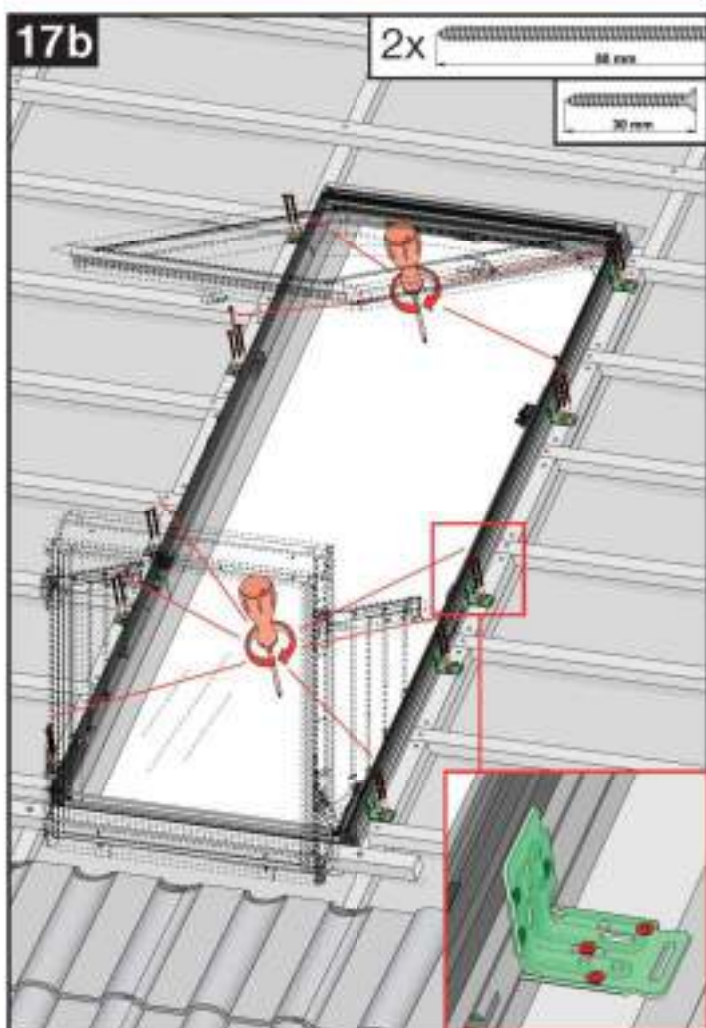
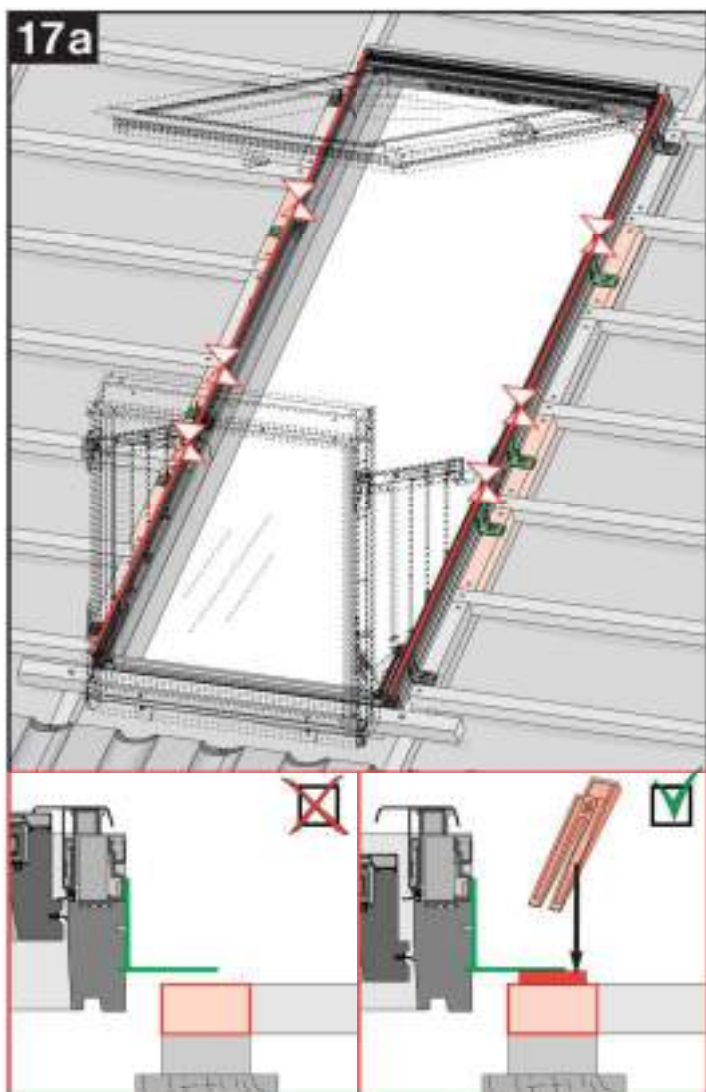




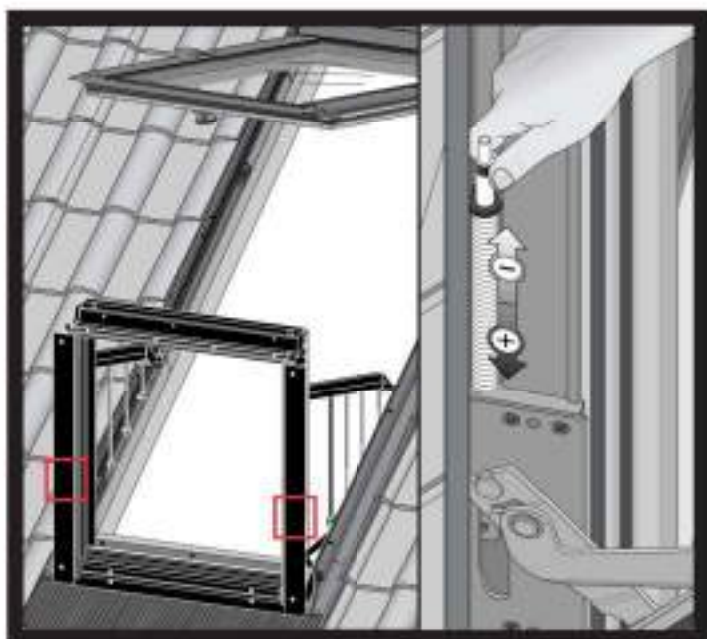
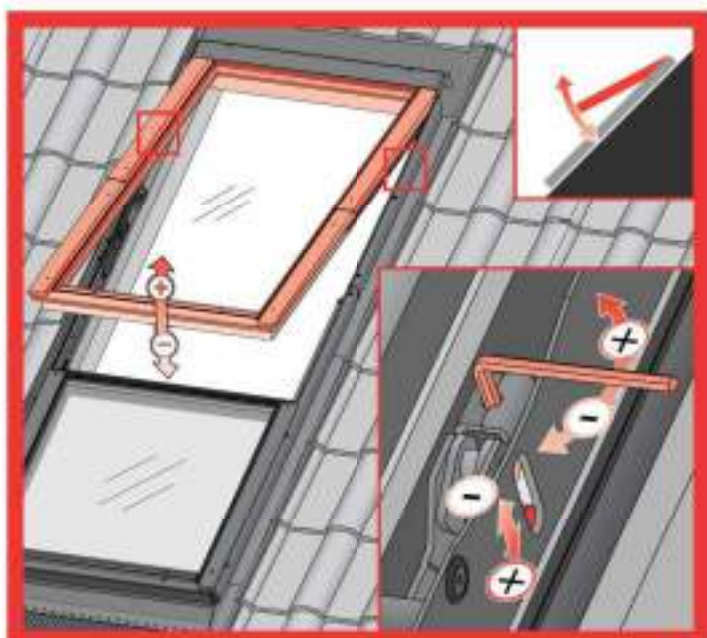
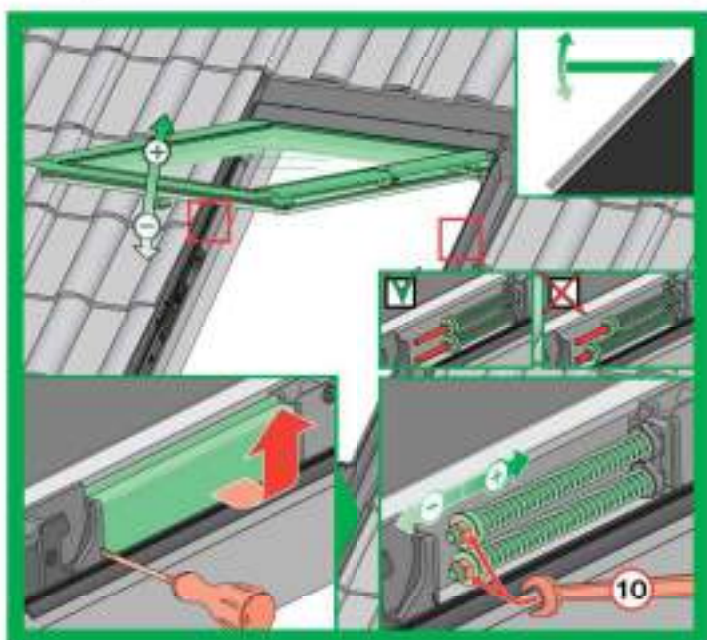






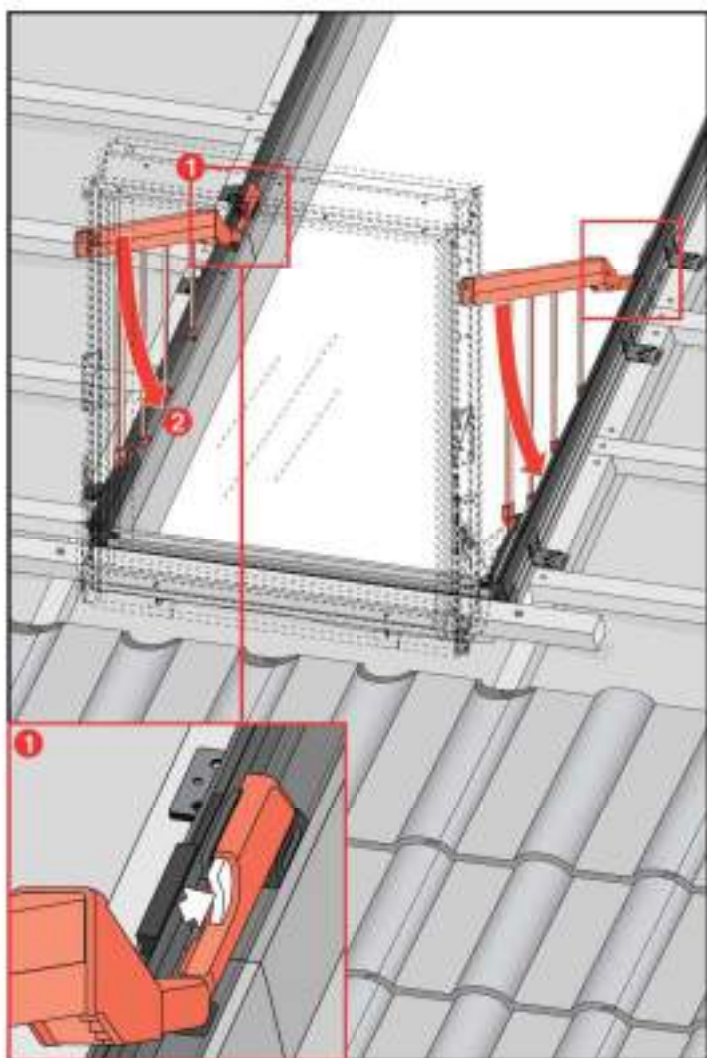
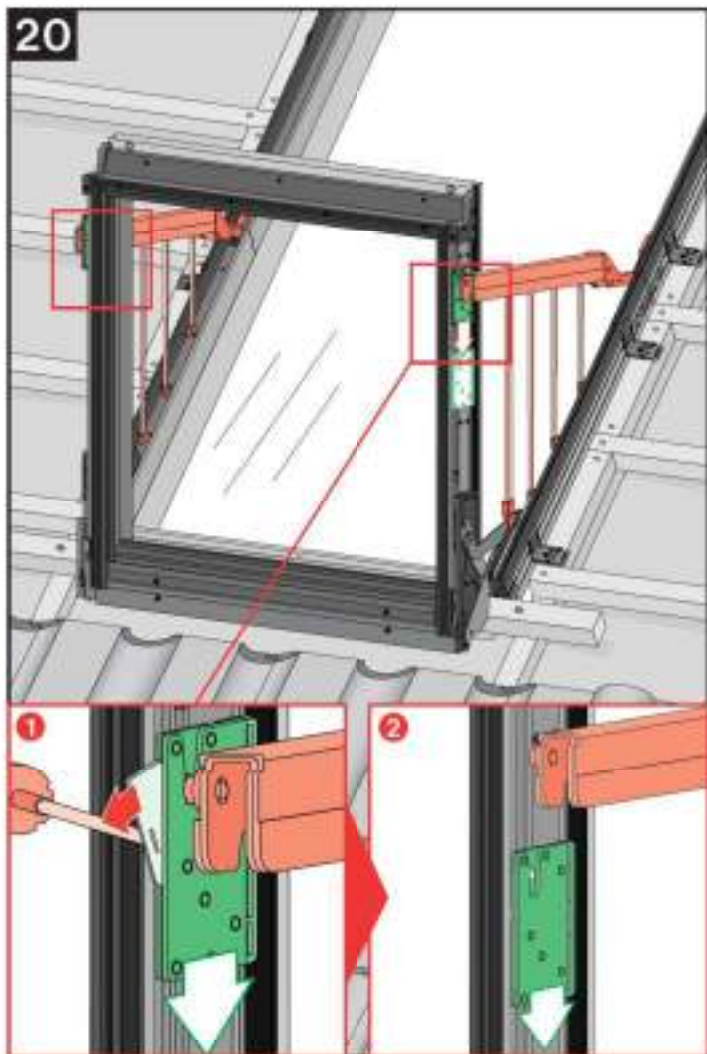


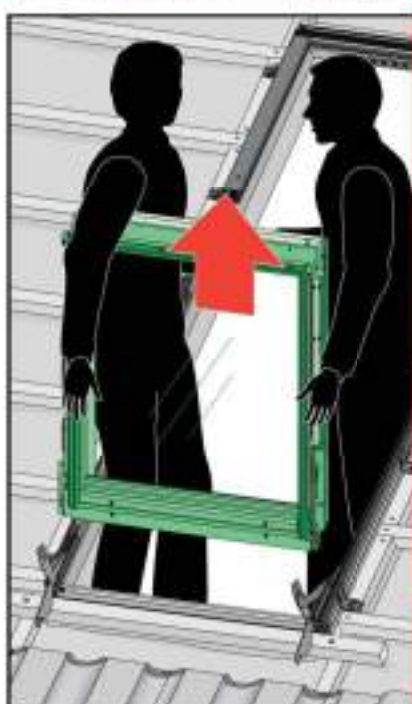
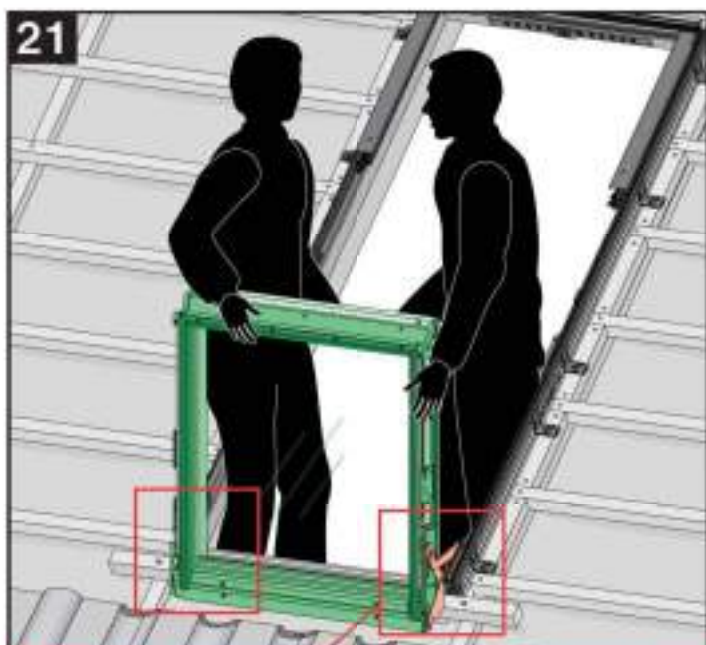
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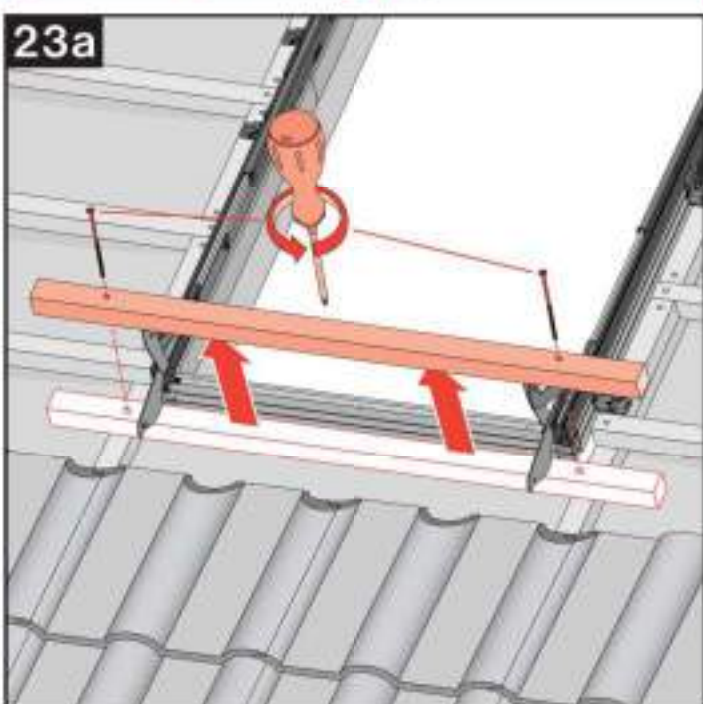
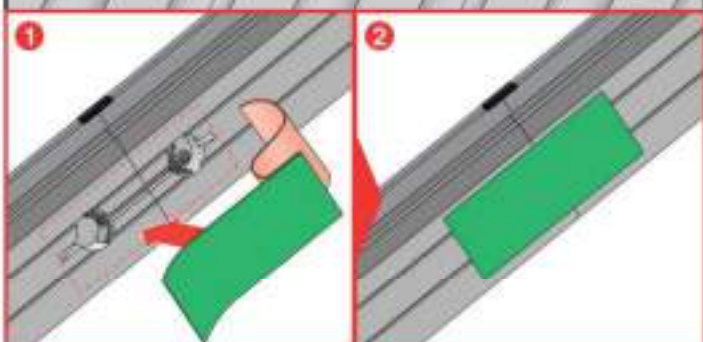
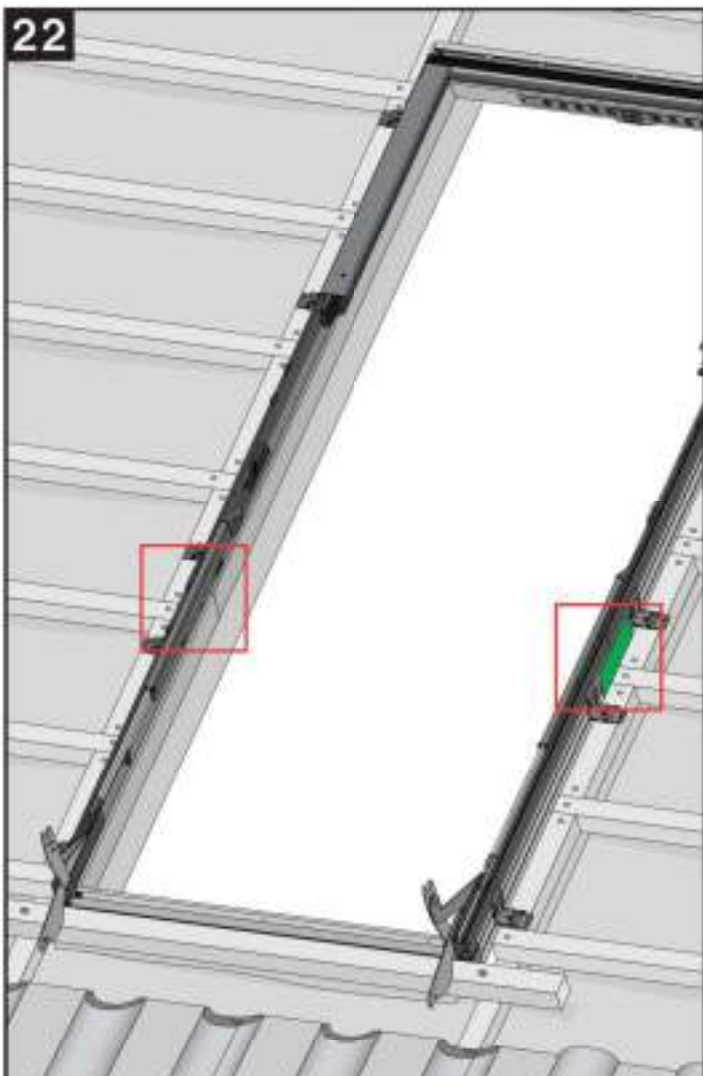


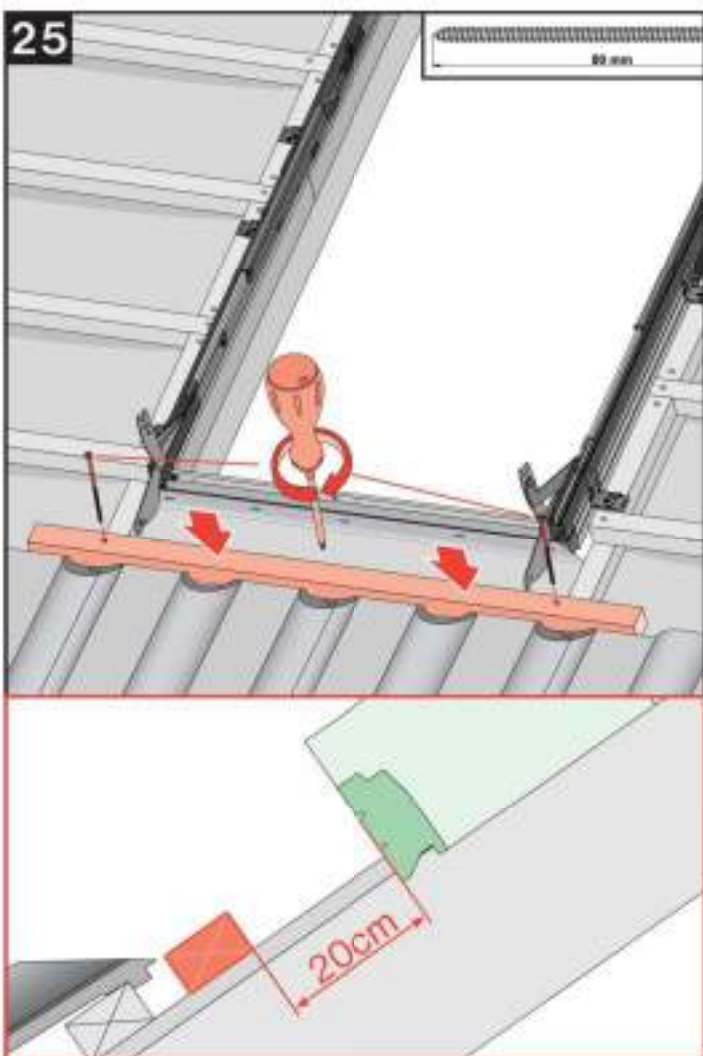
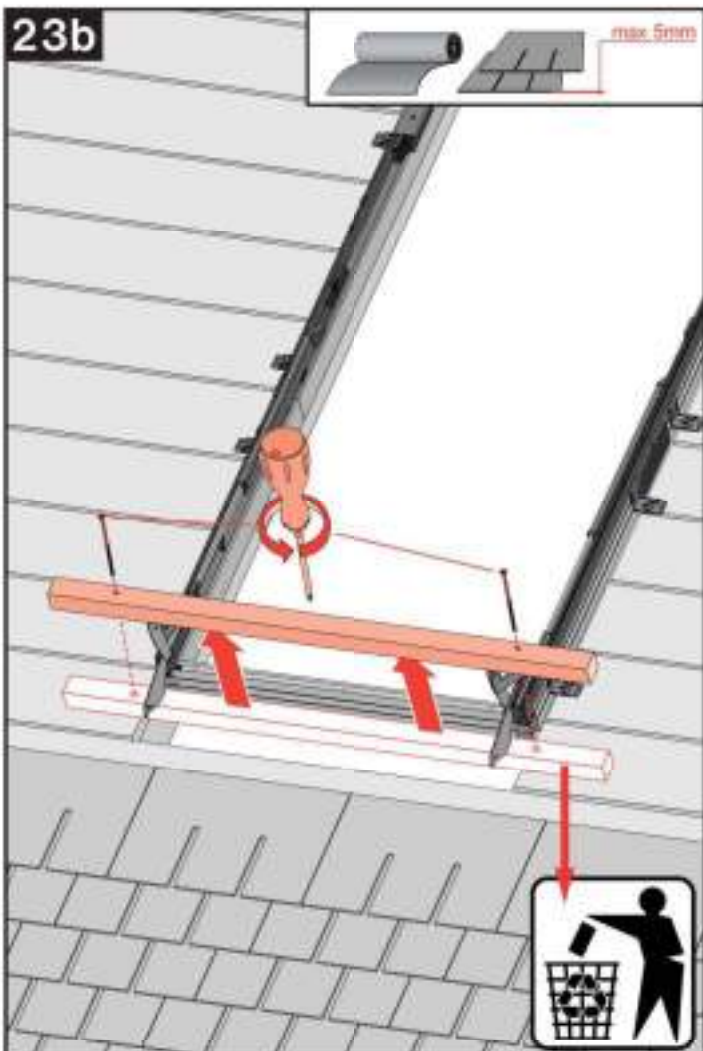
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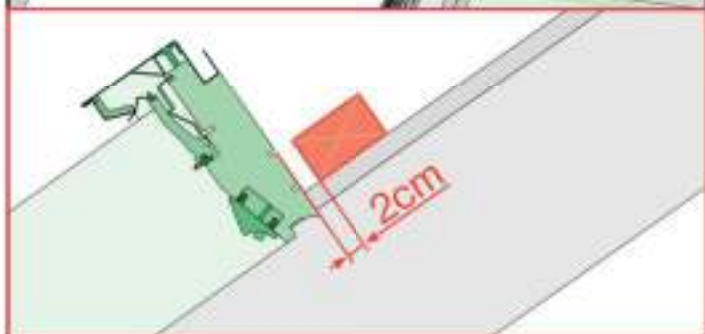
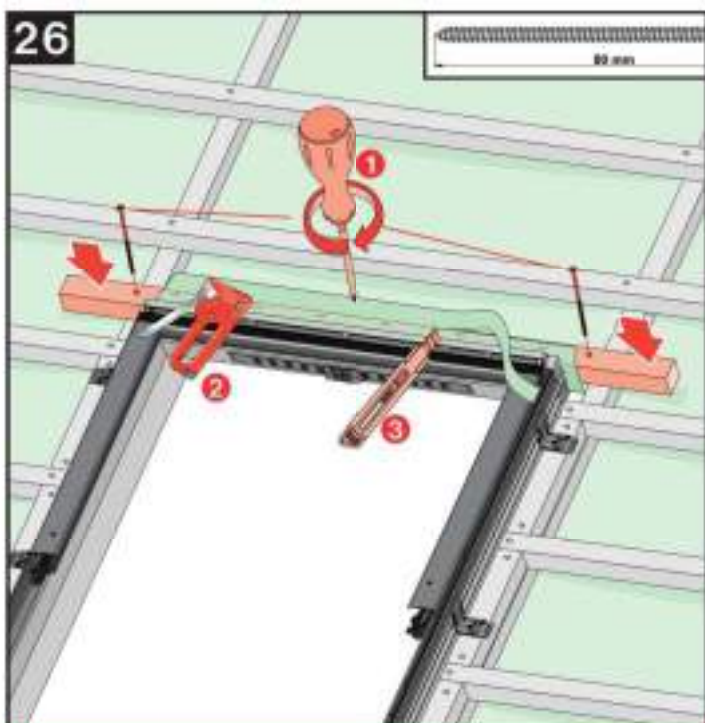
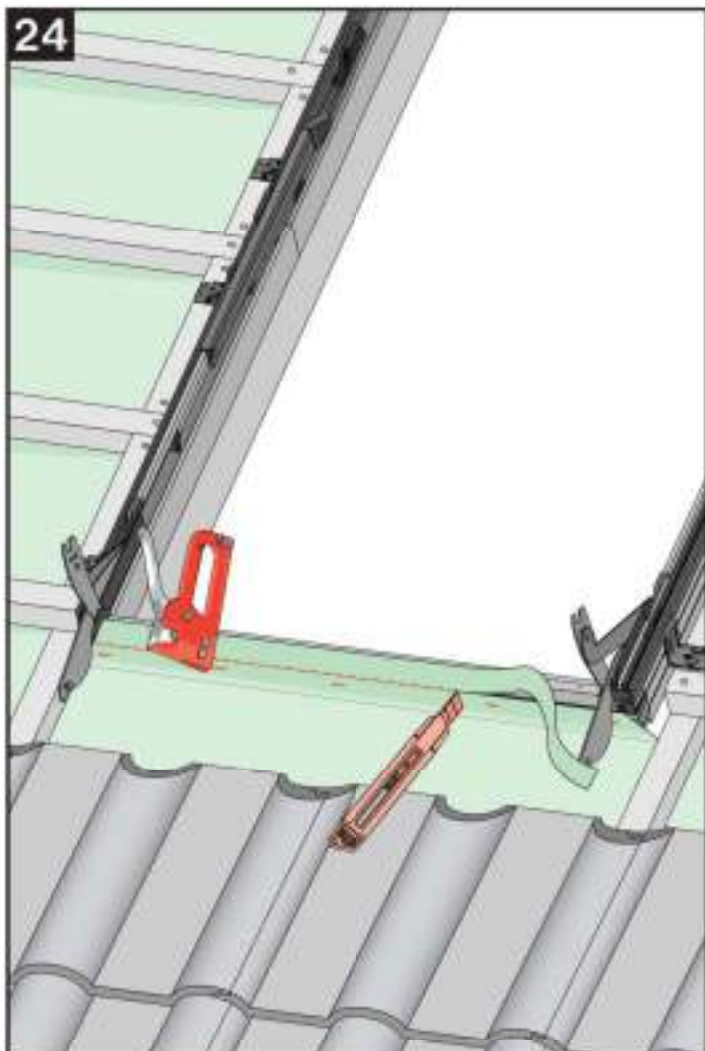


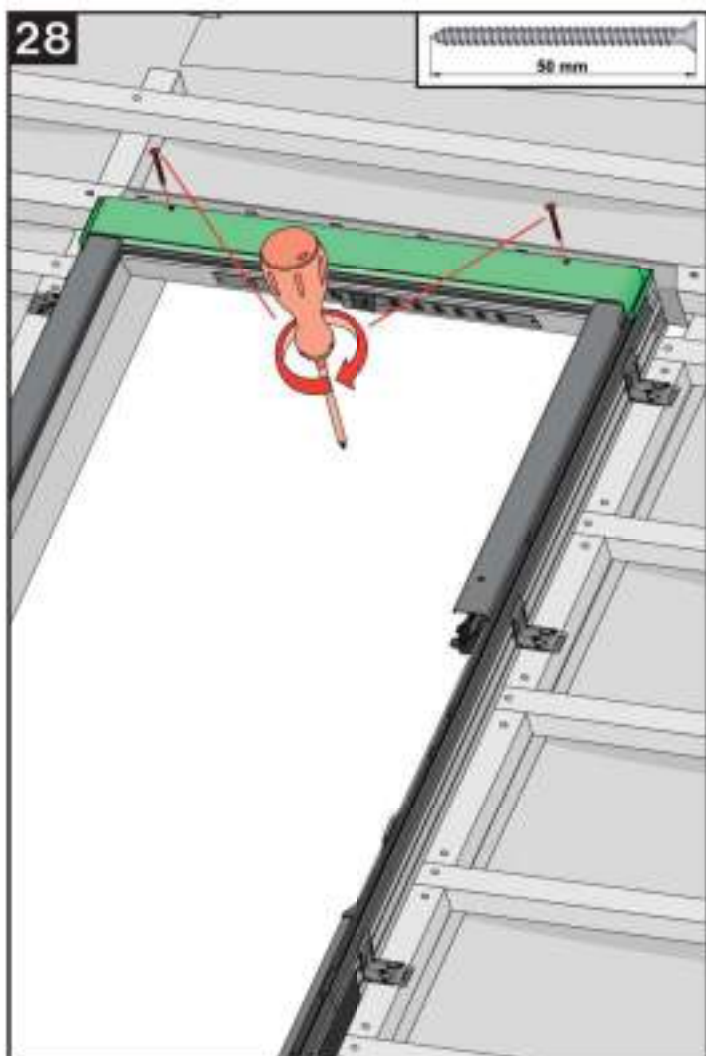
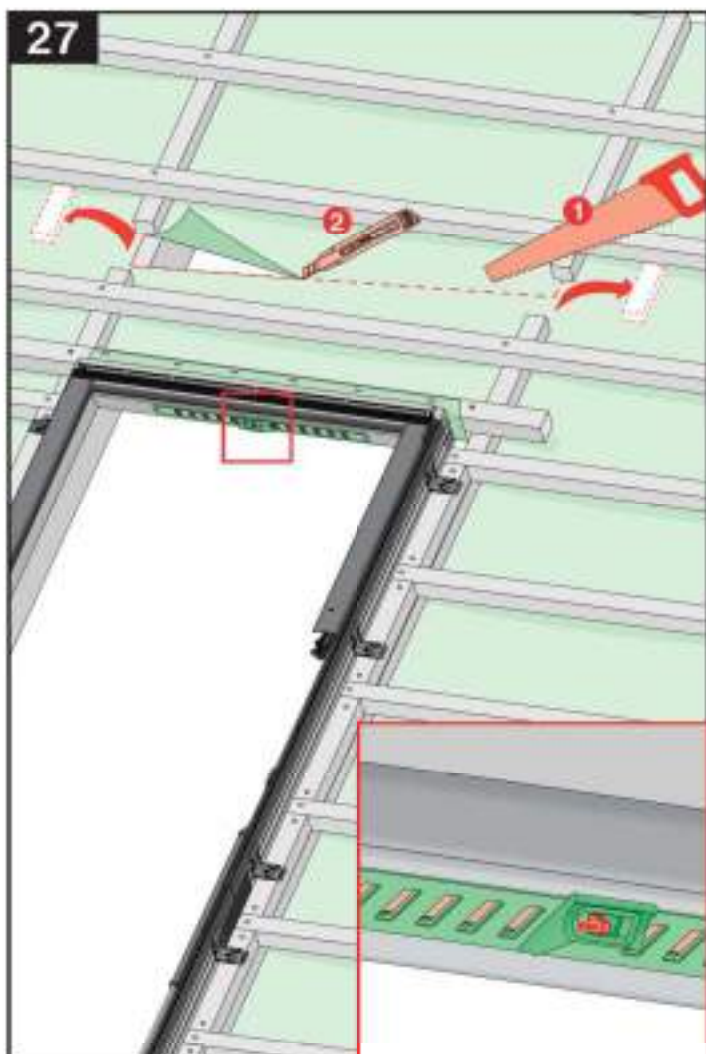








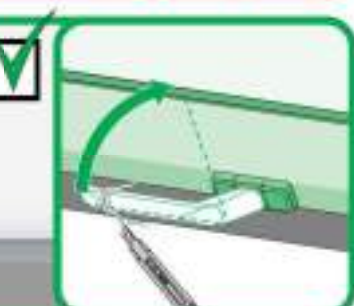
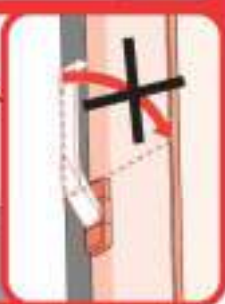
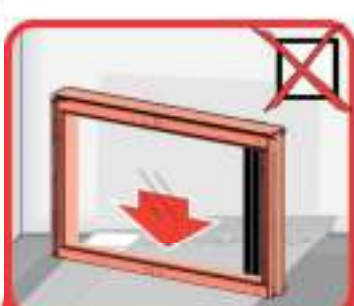






	max. 50mm	EHN-A/G EEN-A/G EHV-A/G FVU-A/G, Thermo
	max. 45mm	EZY-A/G FVU-A/G, Thermo
	max. 55mm	ELV-A/G
	max. 55mm	ESV-A/G

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- DE** Fenster- und Fensterrahmen sind vor dem Einbau zu prüfen. Die Fenster- und Fensterrahmen sind zu prüfen, bevor sie in die Öffnung des Bauteils eingebaut werden.
- DK** Først skal vinduet og rammen være tjekket for at sikre, at vinduet og rammen er i god stand, inden de monteres i åbningen.
- ES** El marco y el alerido tienen que estar en condiciones de uso antes de ser instalados en la obra.
- FR** Avant de procéder à l'installation, vérifiez l'état de la fenêtre et de la charnière.
- GB** Check the window and frame before installation to ensure they are suitable for the use of the product.
- HU** Először ellenőrizni kell a keret és az üvegtábla állapotát, mielőtt a nyílásba szerelnék.
- IT** Prima di installare il telaio e il vetro verificare lo stato di conservazione dei componenti.
- PL** Przed montażem okna i ramy należy sprawdzić ich stan techniczny.
- PT** O quadro e o vidro devem estar em condições de utilização antes de serem instalados na obra.
- RU** Проверьте состояние рамы и стекла перед установкой в проем.
- SK** Pred montážou okna a rámy skontrolujte ich stav.