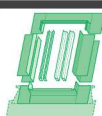
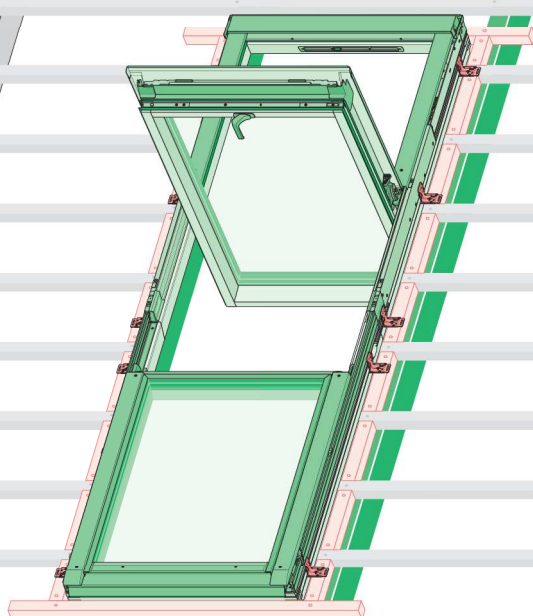
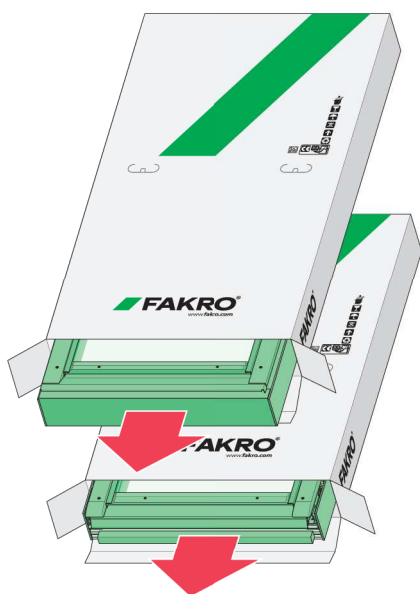
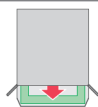
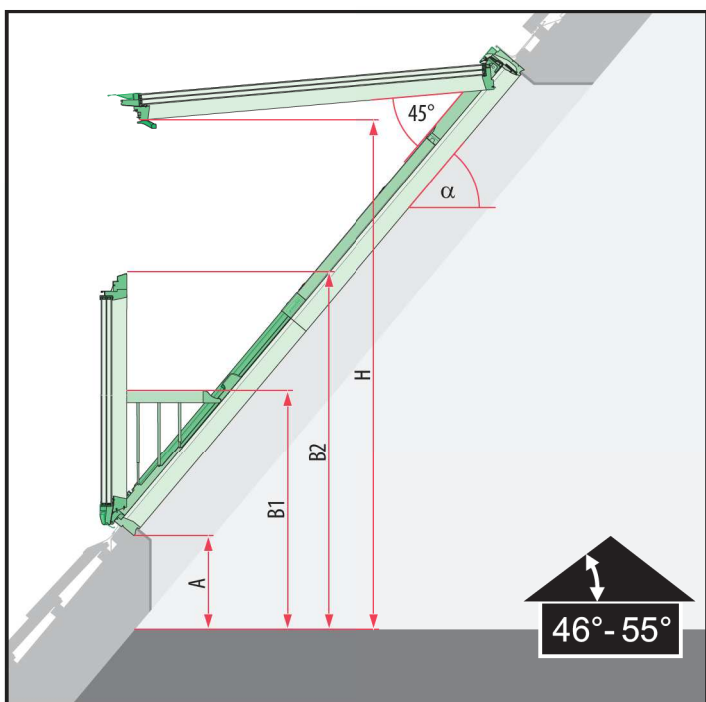
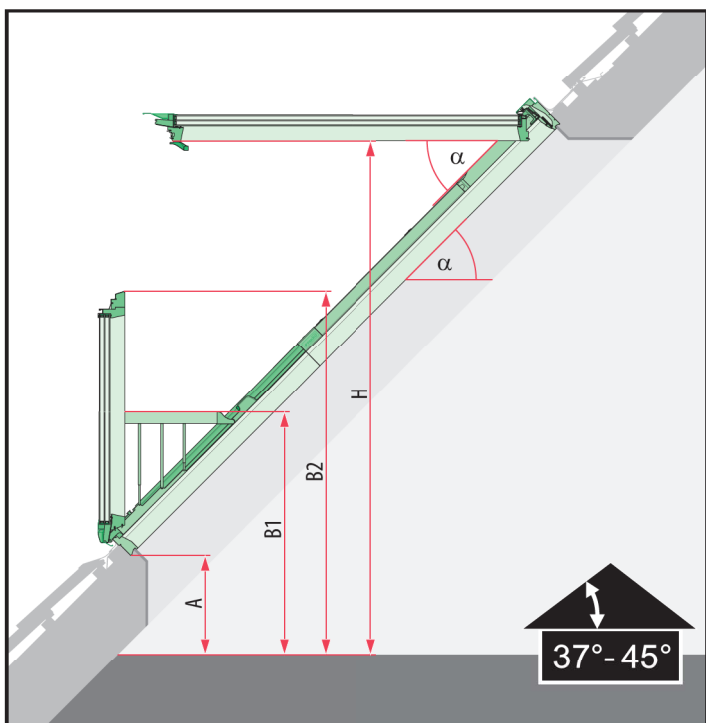
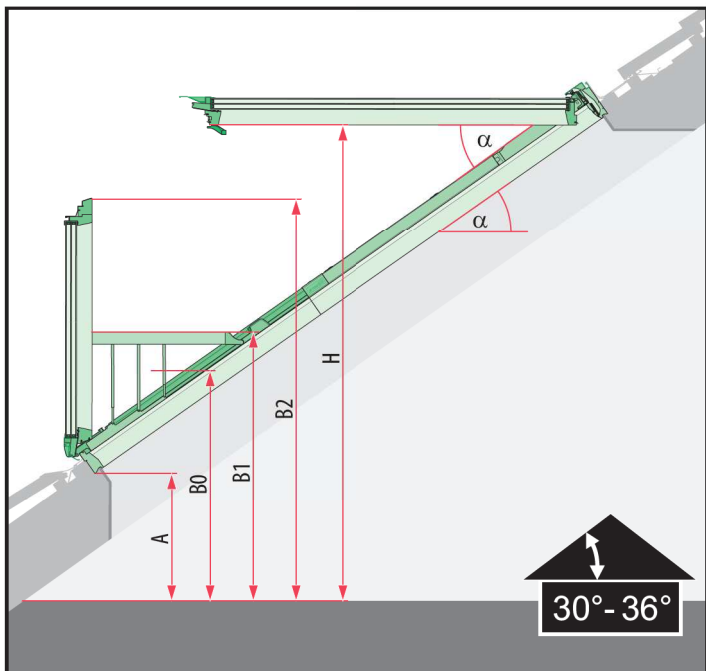


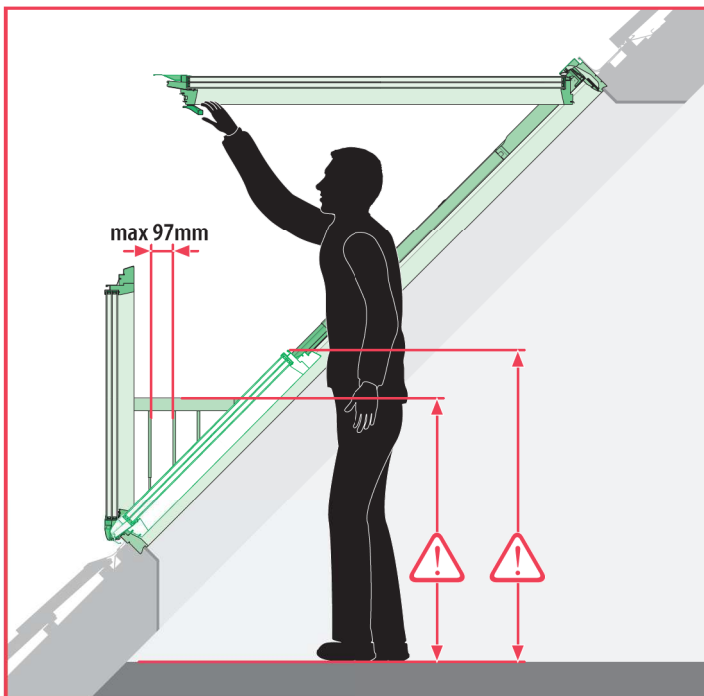


FGP-V, FGP-X FGU-V, FGU-X FGW-V, FGW-X

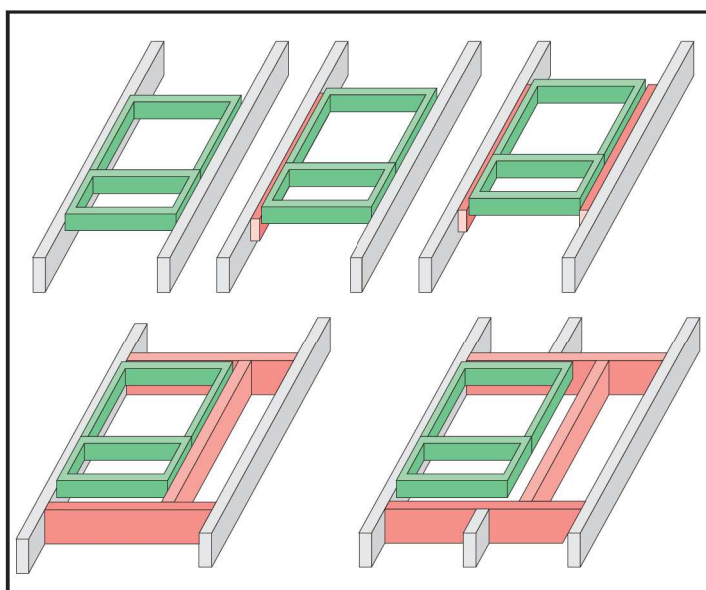
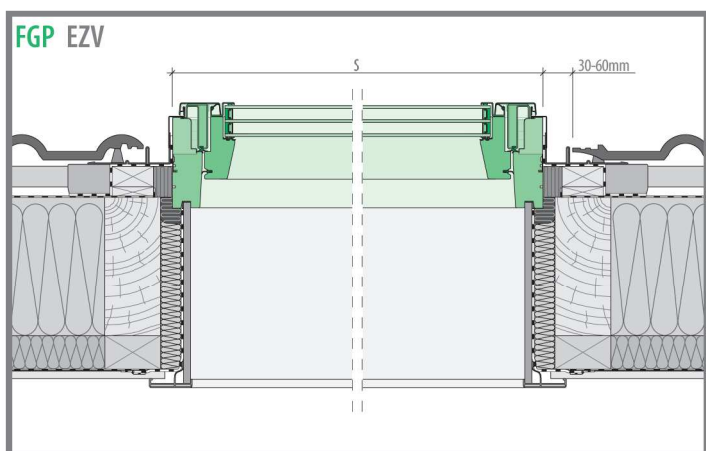
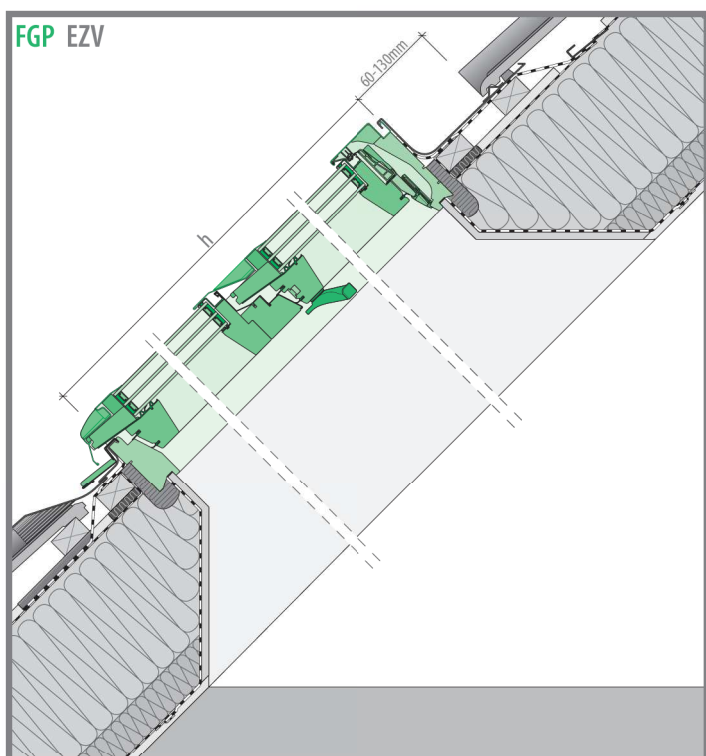
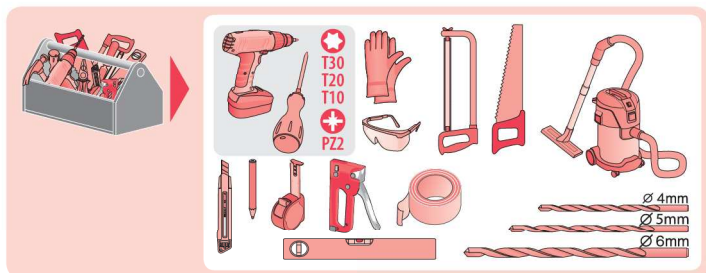




α [°]	A [mm]	B0 [mm]	B1 [mm]	B2 [mm]	H [mm]
30	525	1000	1080	1612	1777
31	517	1000	1076	1603	1805
32	510	1000	1071	1594	1832
33	502	1000	1067	1585	1860
34	494	1000	1062	1576	1886
35	487	1000	1058	1568	1912
36	479	1000	1053	1559	1937
37	432	-	1000	1502	1915
38	421	-	1000	1498	1944
39	418	-	1000	1494	1973
40	415	-	1000	1490	2001
41	413	-	1000	1486	2030
42	410	-	1000	1482	2057
43	408	-	1000	1478	2084
44	405	-	1000	1474	2111
45	403	-	1000	1471	2137
46	401	-	1000	1467	2138
47	399	-	1000	1463	2138
48	397	-	1000	1460	2138
49	395	-	1000	1456	2137
50	393	-	1000	1453	2136
51	392	-	1000	1450	2134
52	390	-	1000	1447	2132
53	388	-	1000	1443	2130
54	387	-	1000	1440	2127
55	385	-	1000	1437	2123

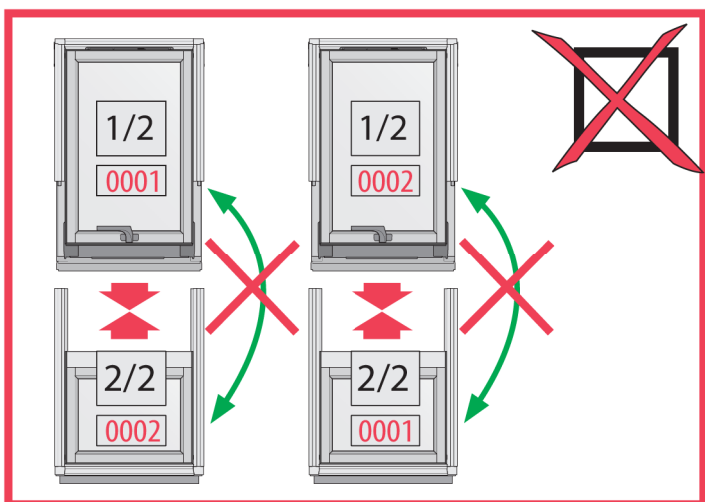
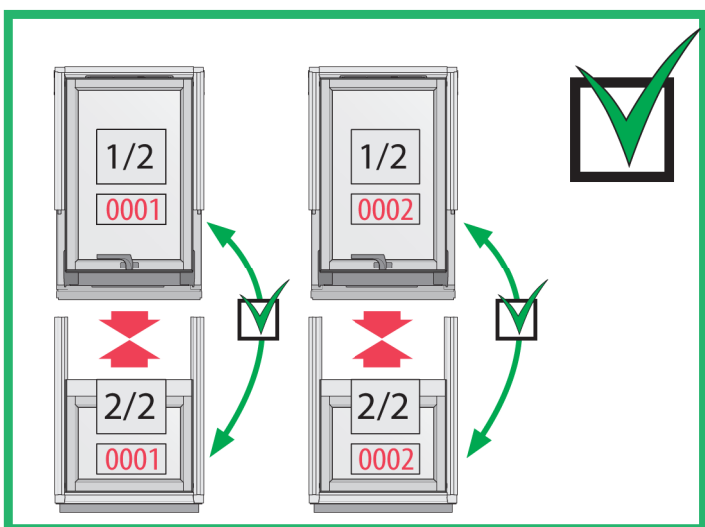
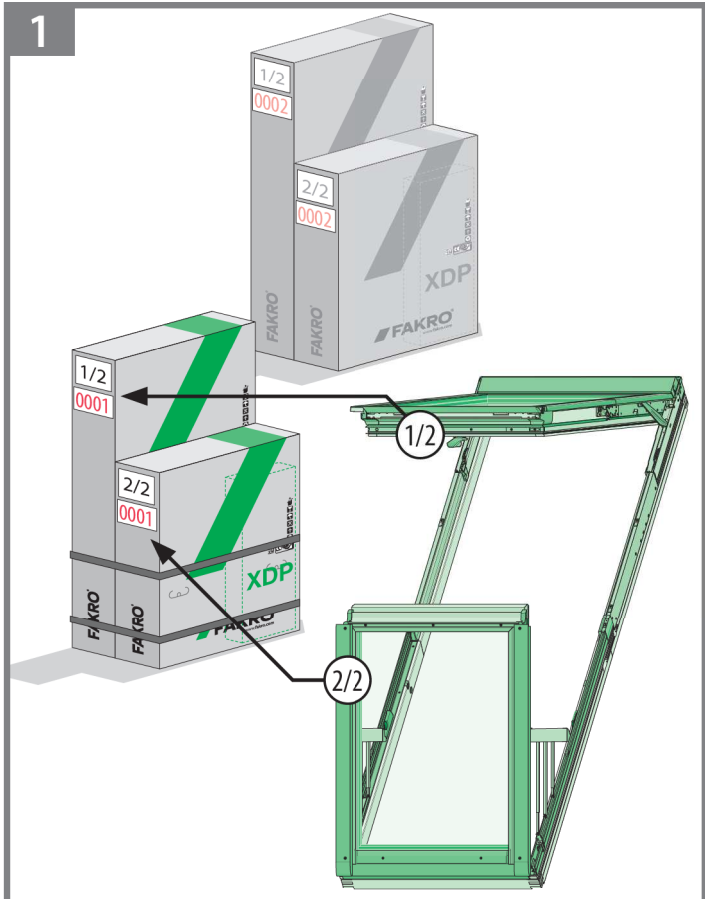


- (PL) Wysokość barierki oraz parapetu nad posadzką muszą być zgodne z obowiązującymi normami.
- (CZ) Výška zábradlí a parapetu nad podlahou musí být v souladu s platnými normami.
- (DE) Bei der Planung und Ausführung der Einbauhöhe und damit der Brüstungs- und Geländerhöhe sind zwingend die Regelungen 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

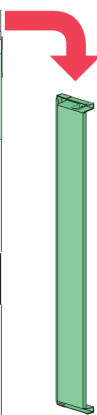
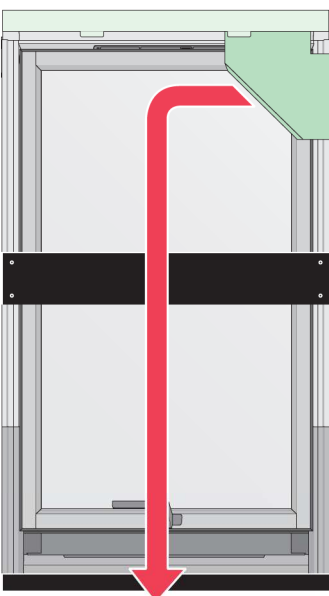
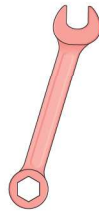
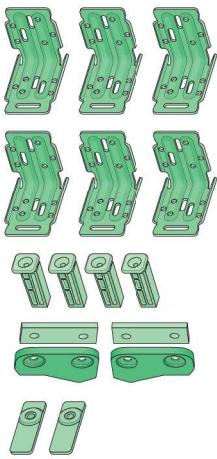
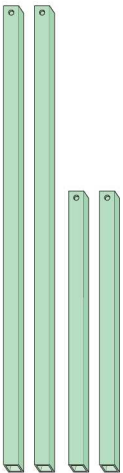
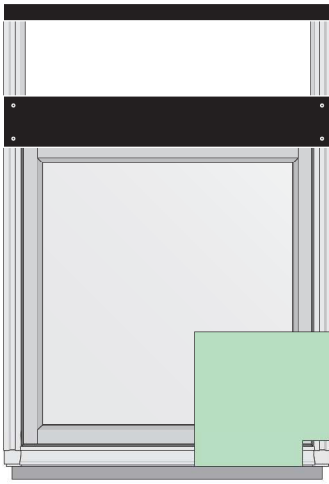




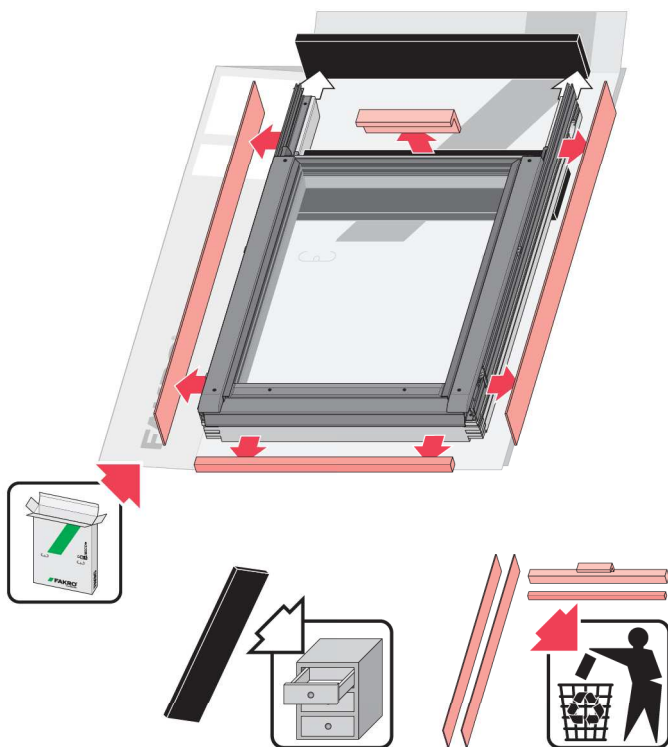
1



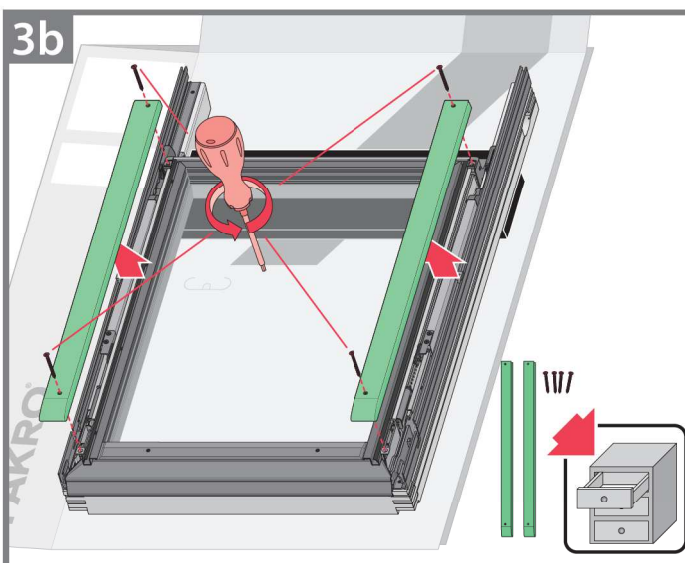
2



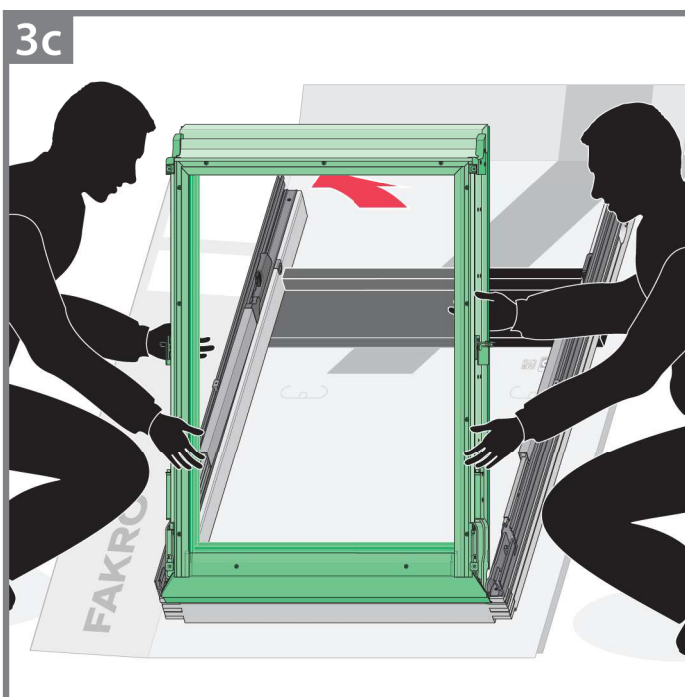
3a



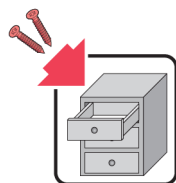
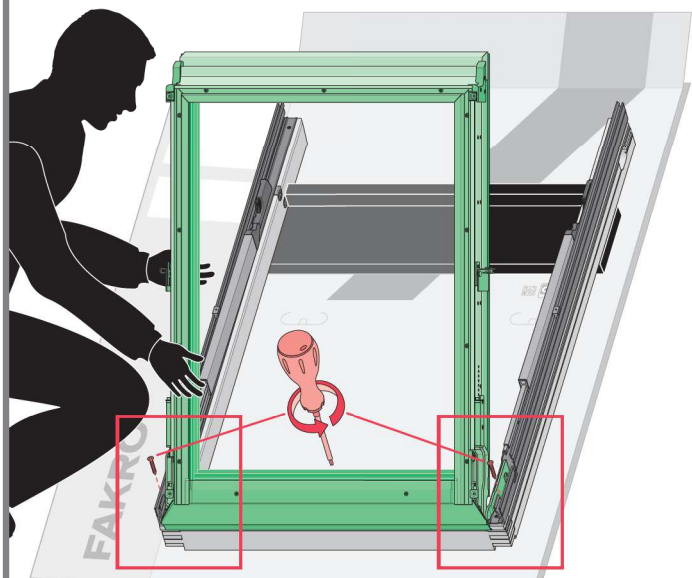
3b



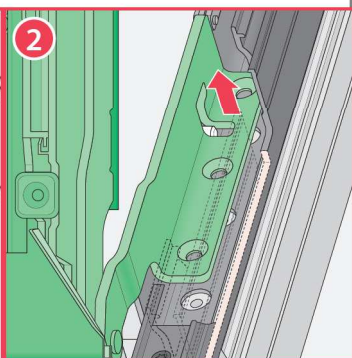
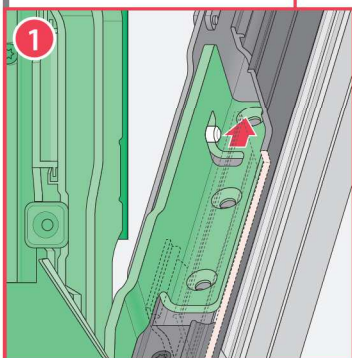
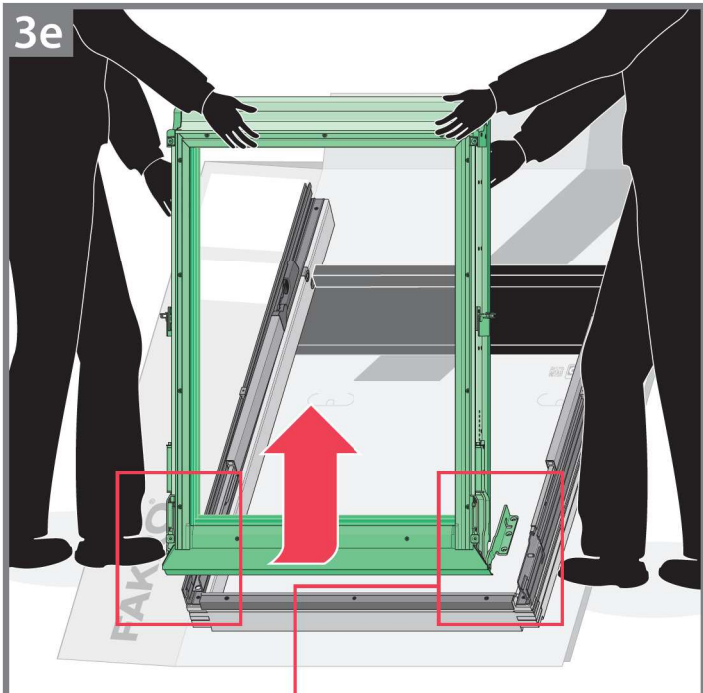
3c



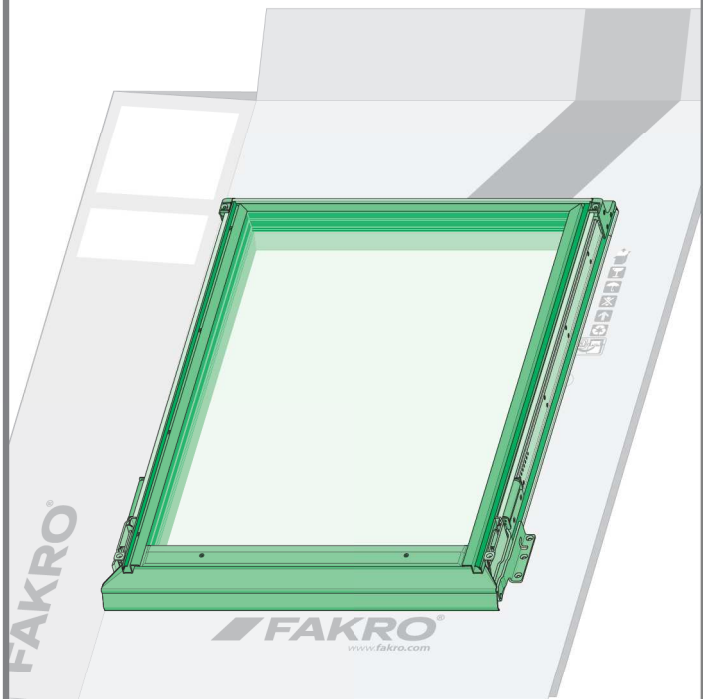
3d



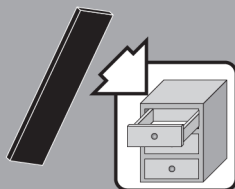
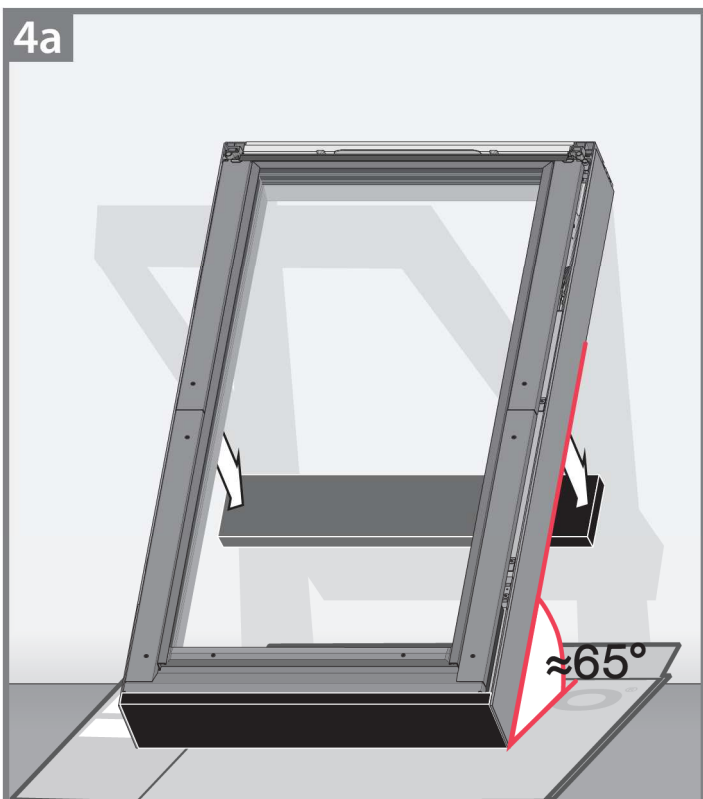
3e



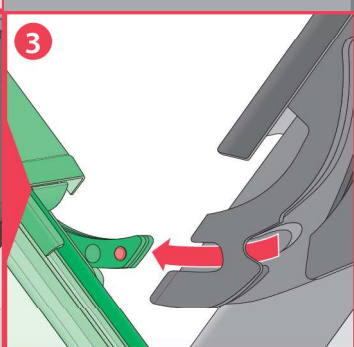
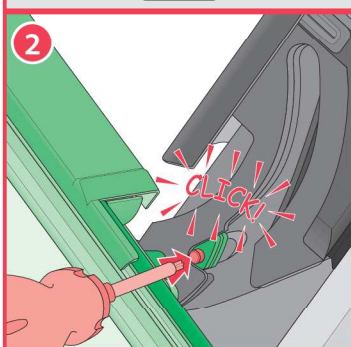
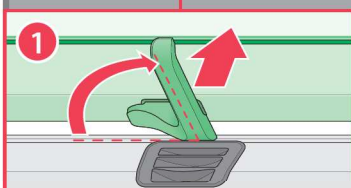
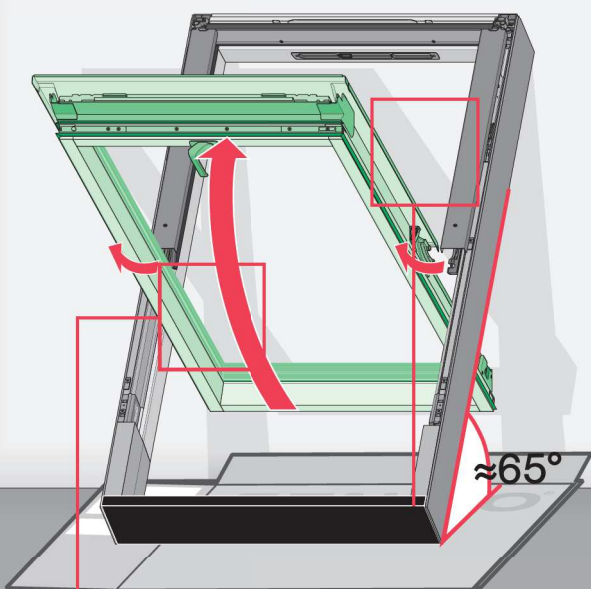
3f



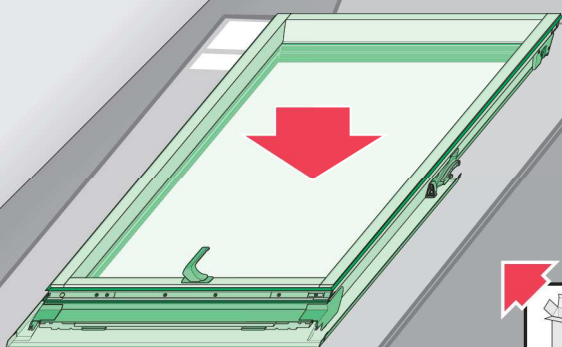
4a



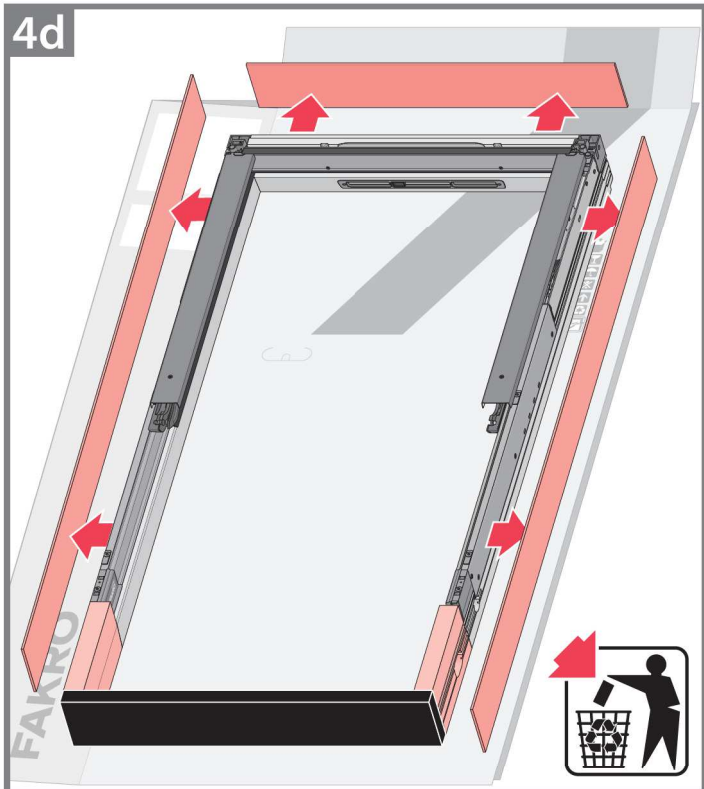
4b



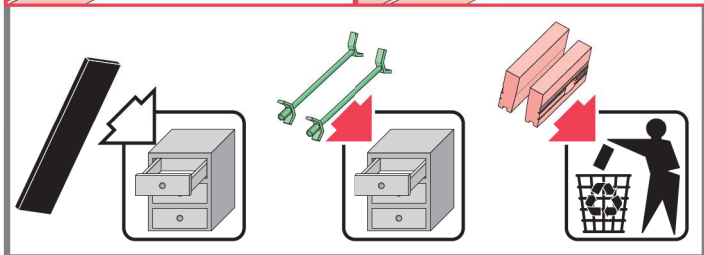
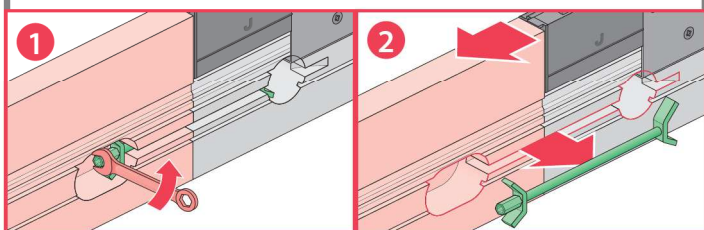
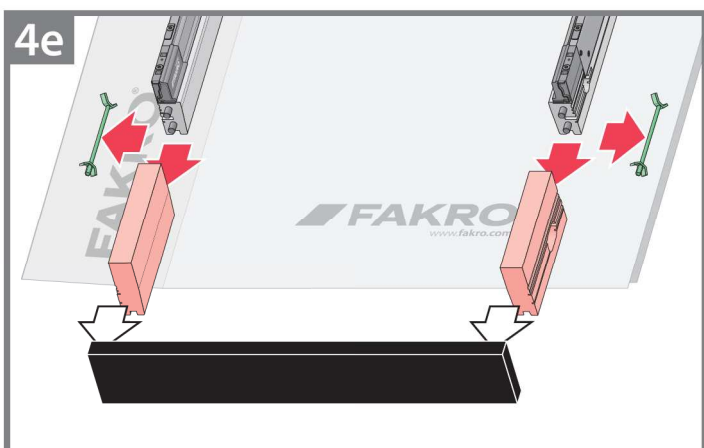
4c



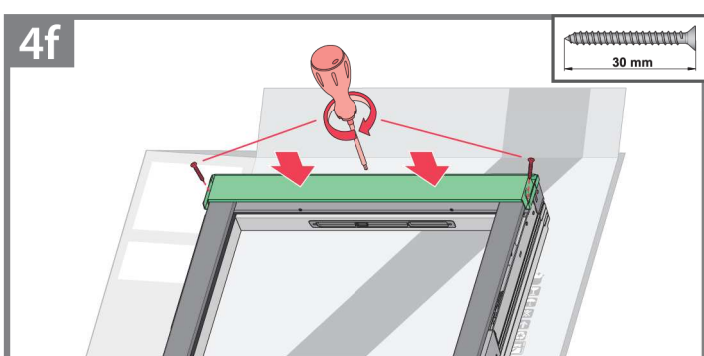
4d



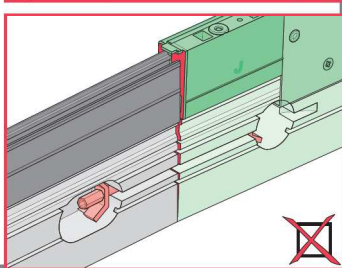
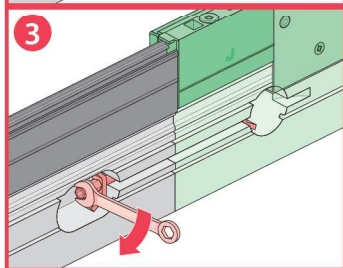
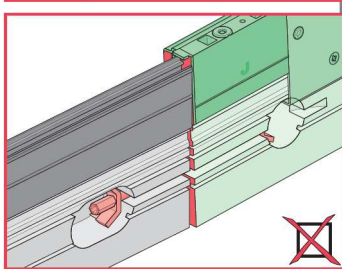
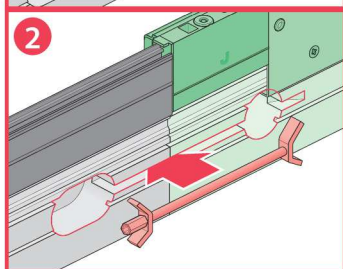
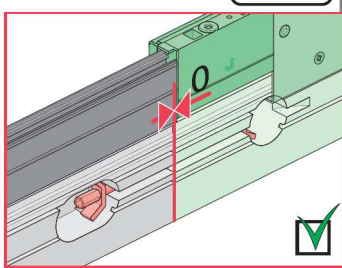
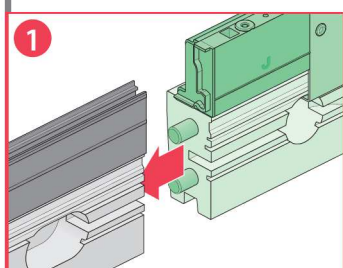
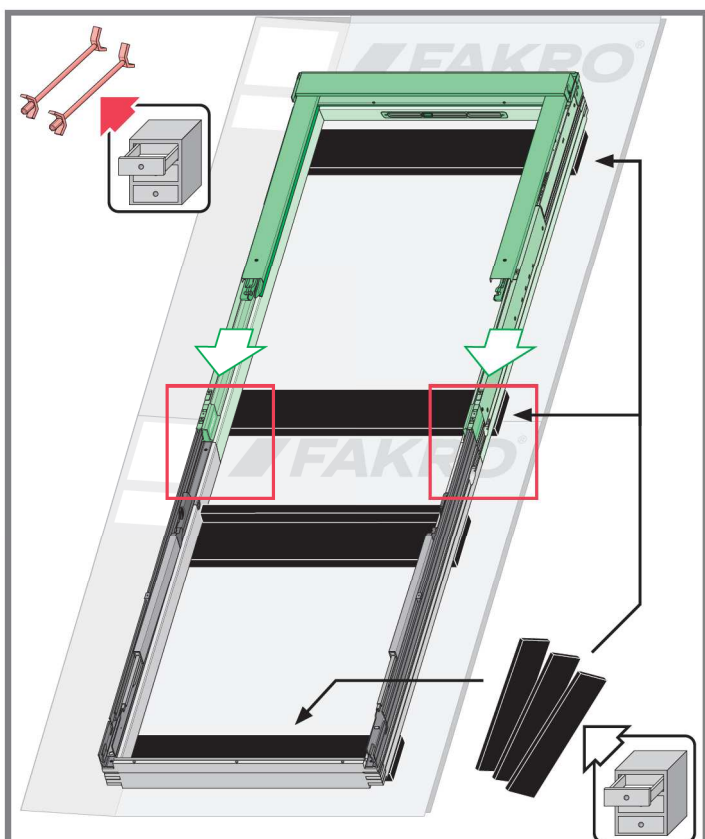
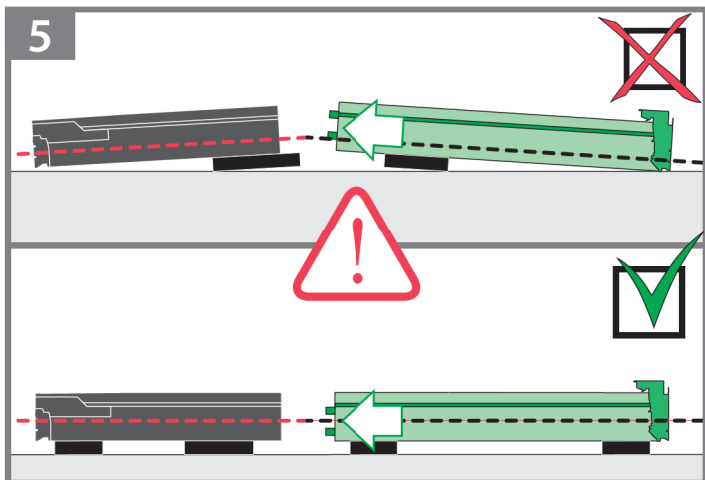
4e

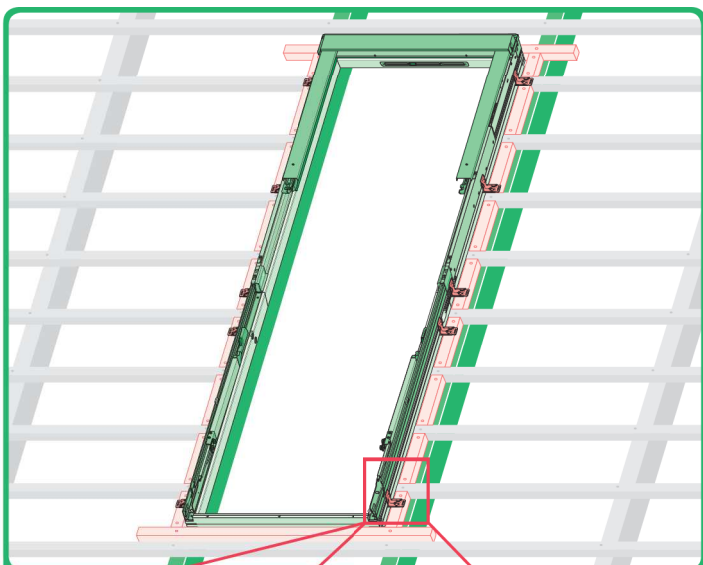
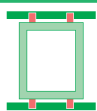


4f

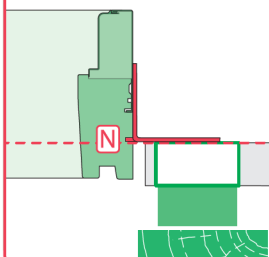


5

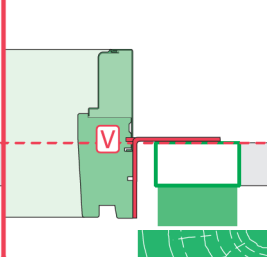




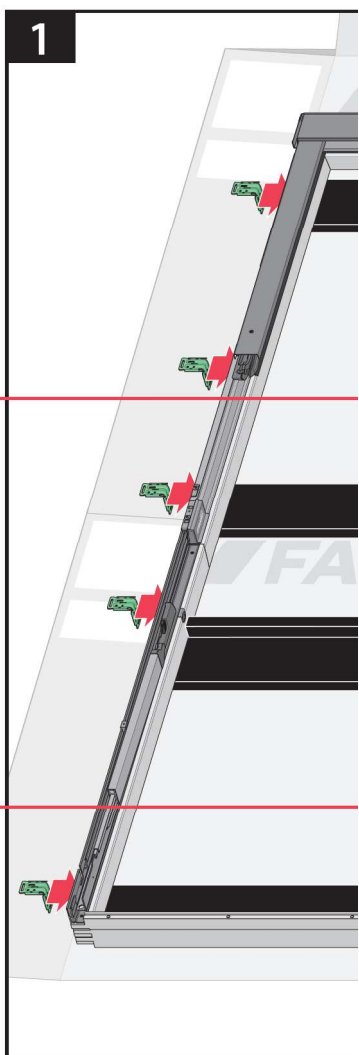
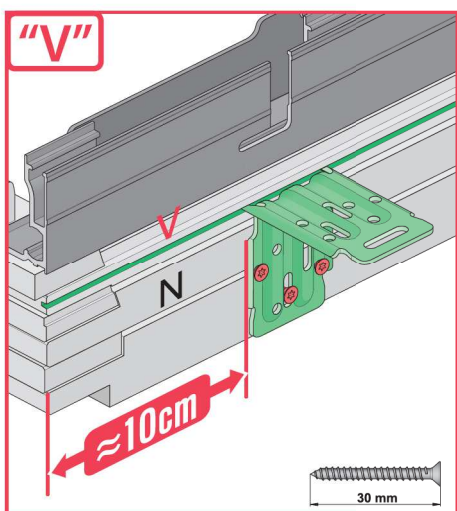
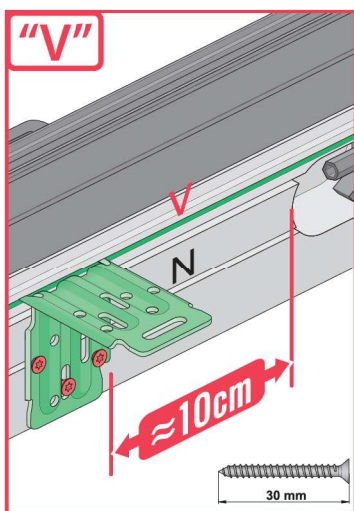
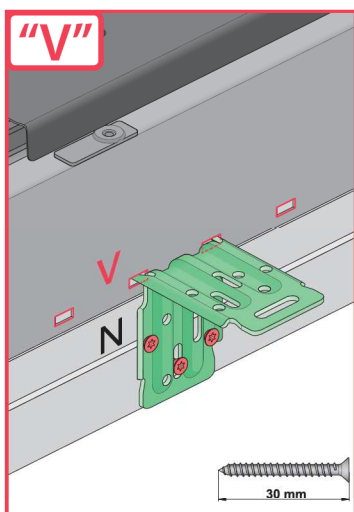
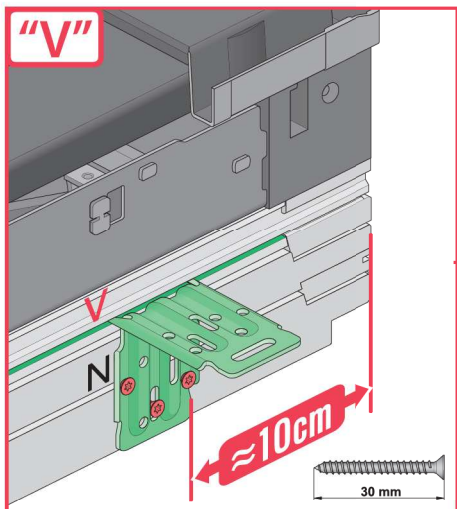
"N"

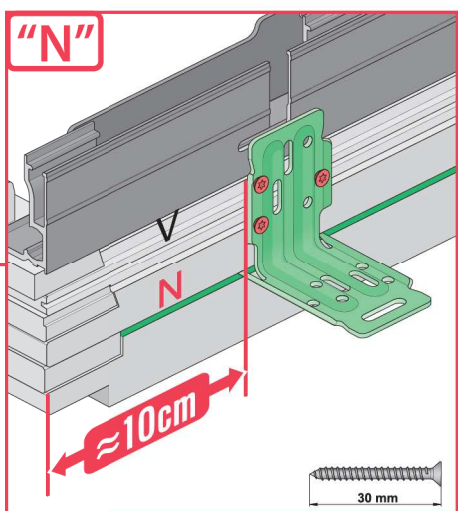
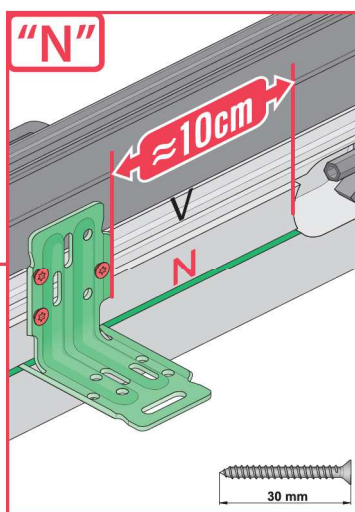
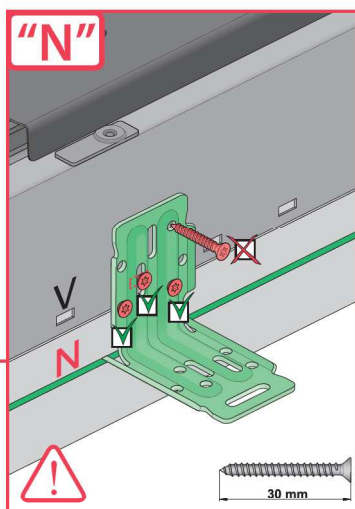
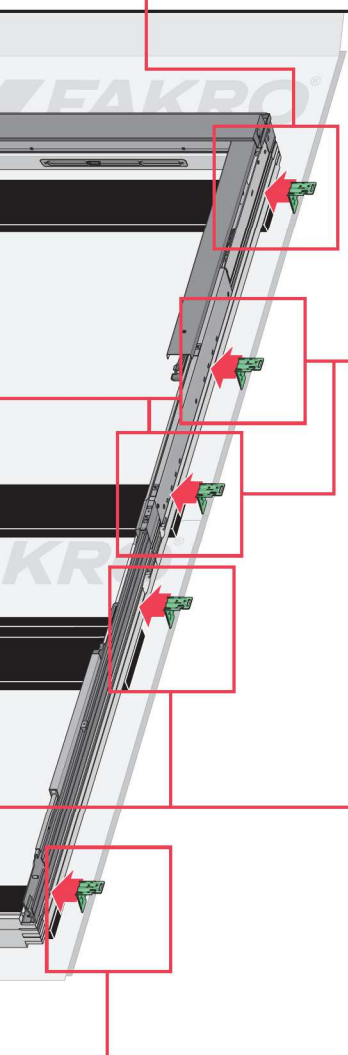
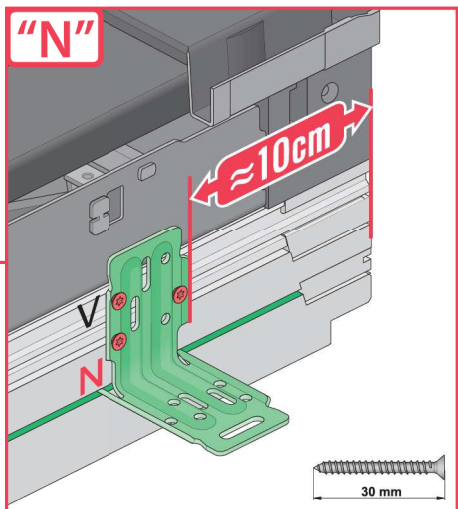


"V"

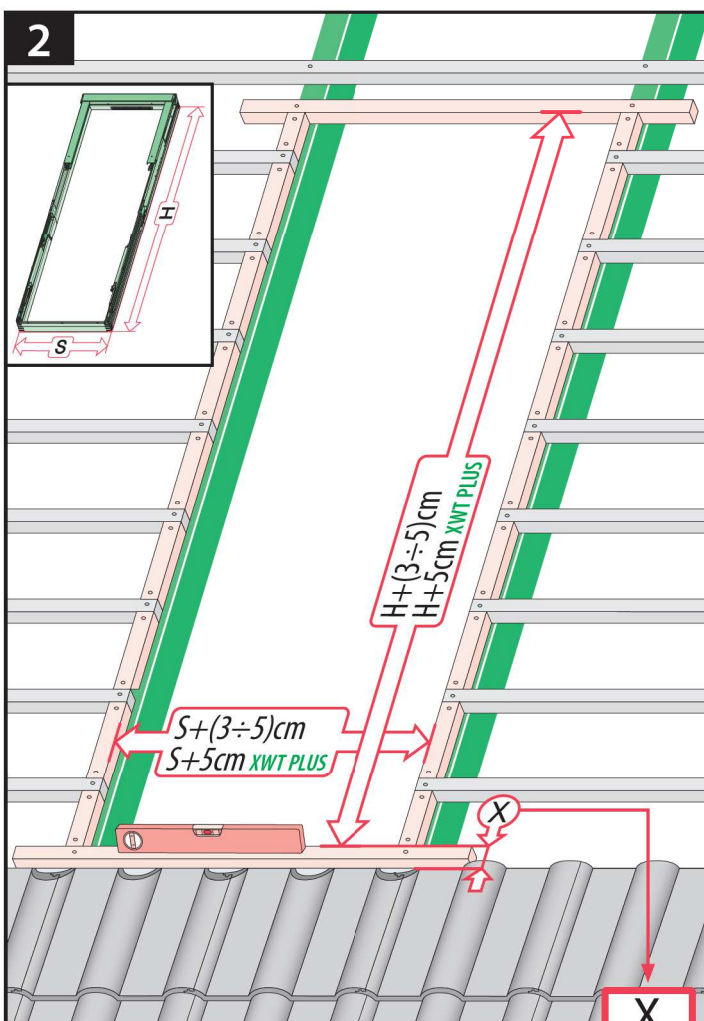


	max 90mm	EHN		
		EHV		
		-	-	-
	max 45mm	EZN		
		EZV		
		-	-	-
	max 15mm (N) max 5mm (V)	ELN		
		ELV		
		-	-	-
	max 5mm	ESN		
		ESV		
		-	-	-





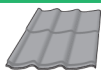
2



X



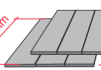
max 90mm

EHN 7-10cm
EHV 7-10cm

max 45mm

EZN 6-8cm
EZV 6-8cm

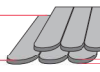
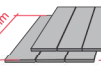
380-420mm



12-16mm

EGV 6cm

380-420mm

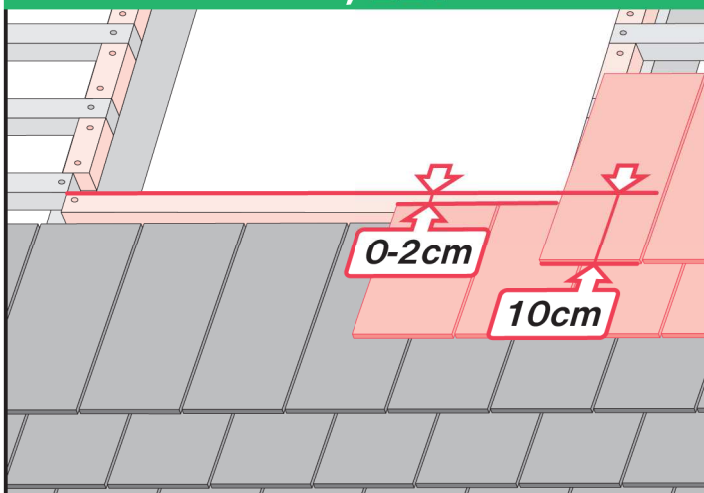


12-16mm

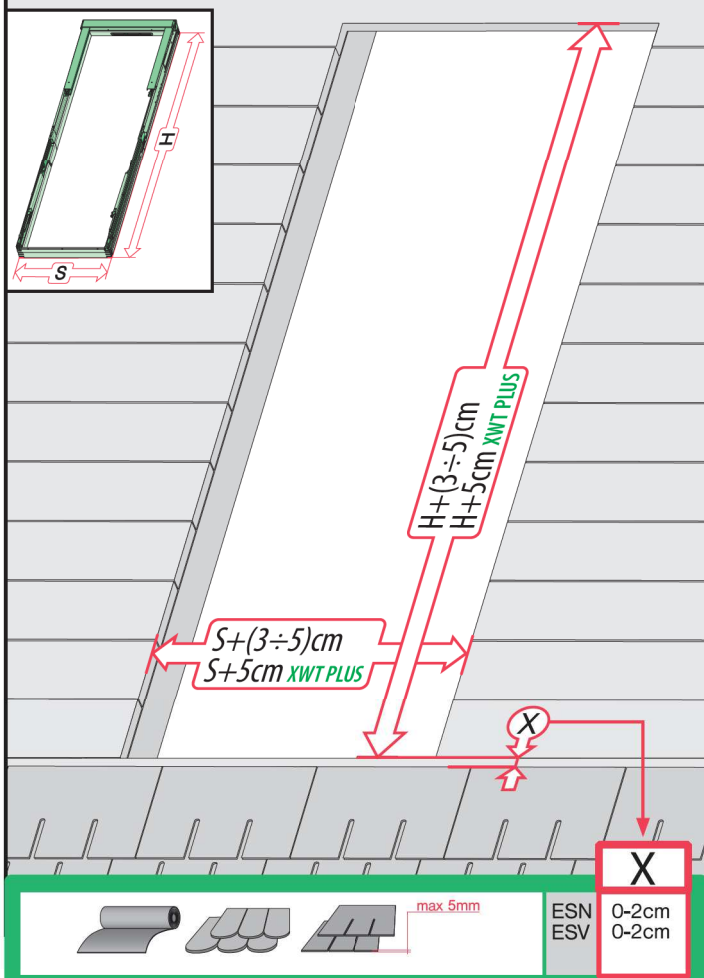
EPV 6cm

max 5mm (V)
max 15mm (N)ELN 0-2cm
ELV 0-2cmEEN 0-2cm
EEV 0-2cm

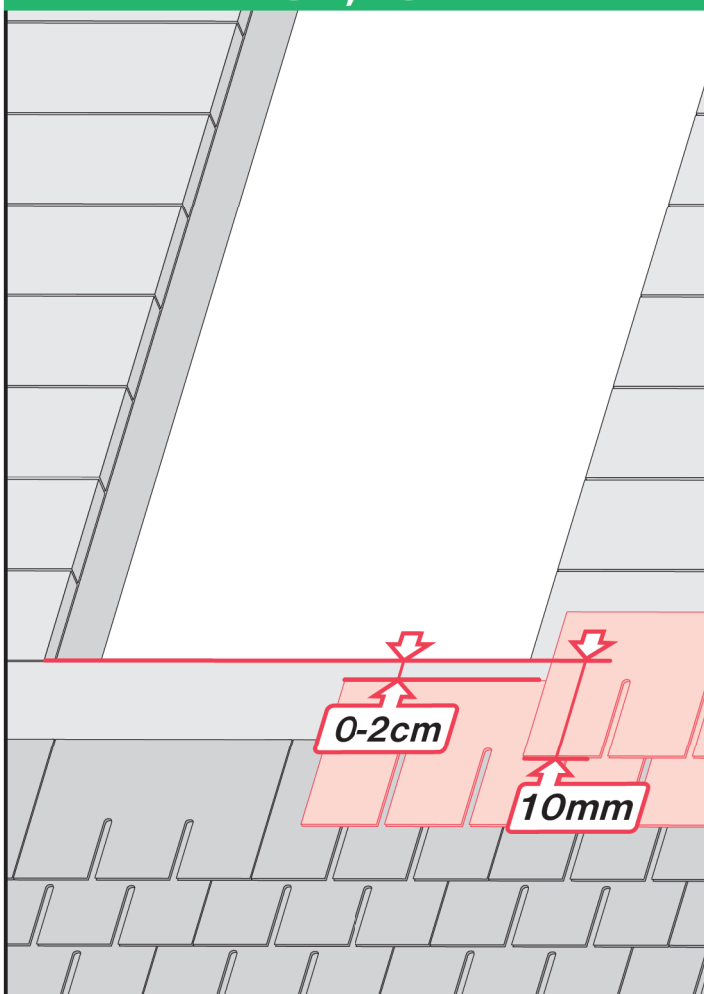
ELN, ELV

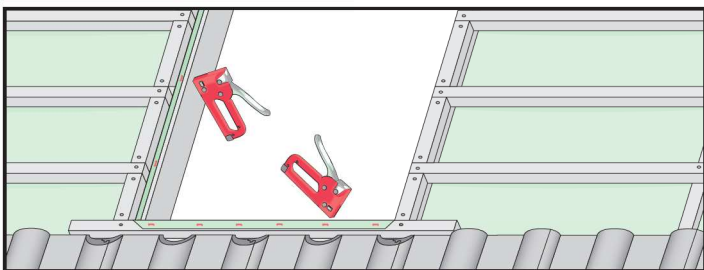


3



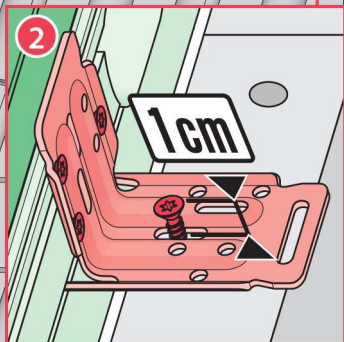
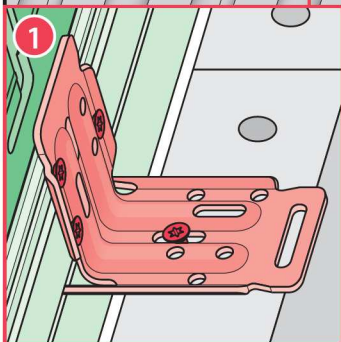
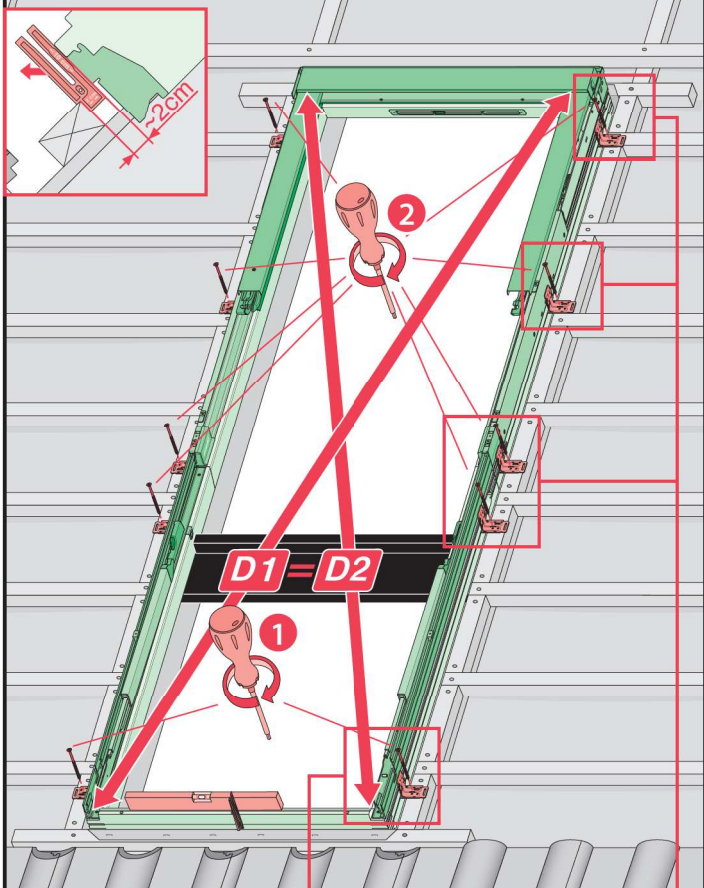
ESN, ESV

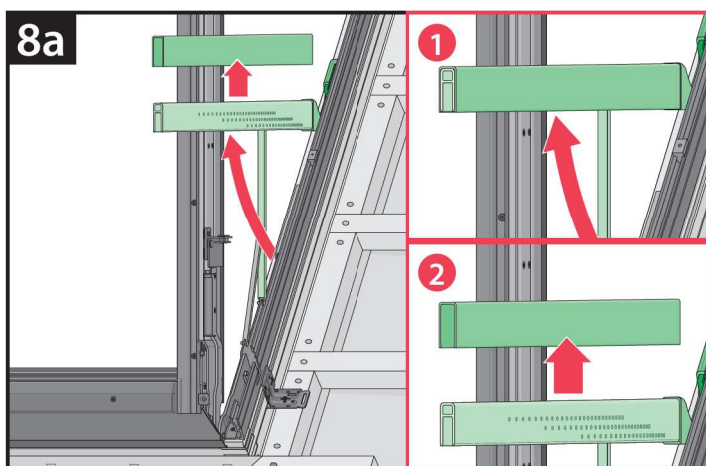
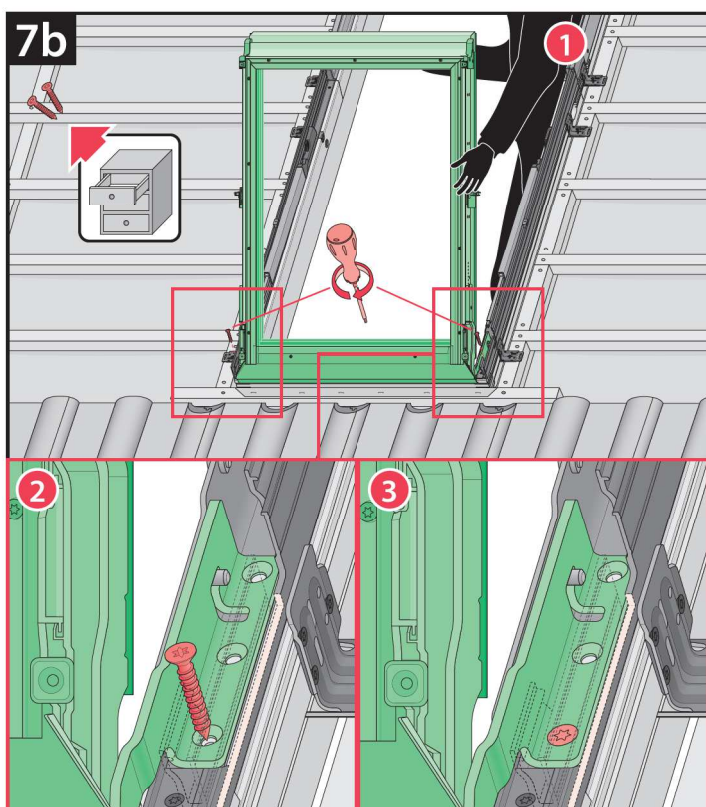
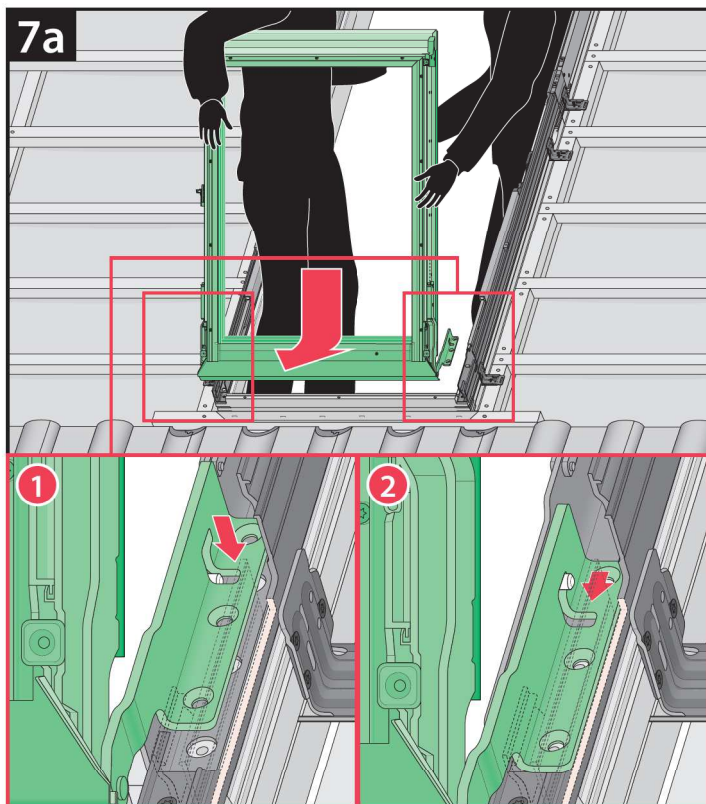




5

80 mm



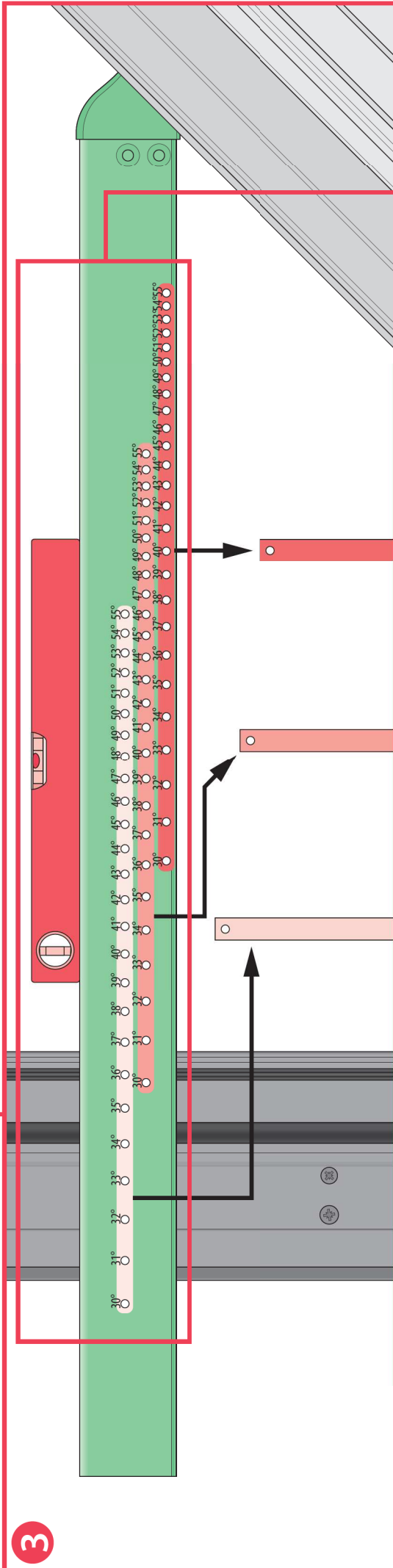


8b

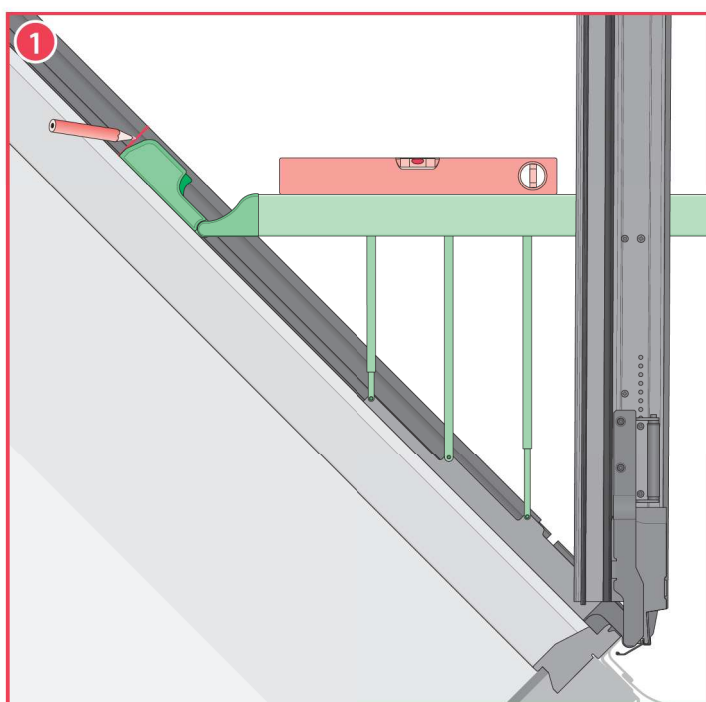
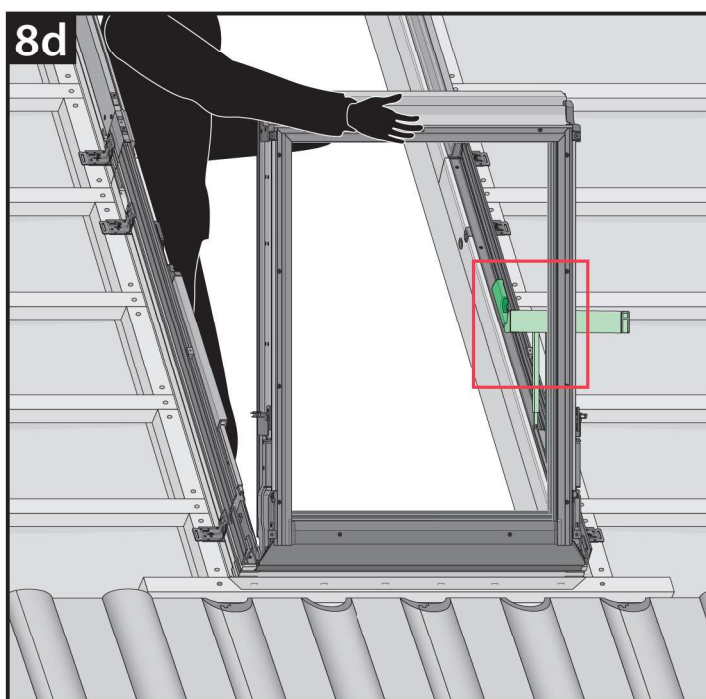
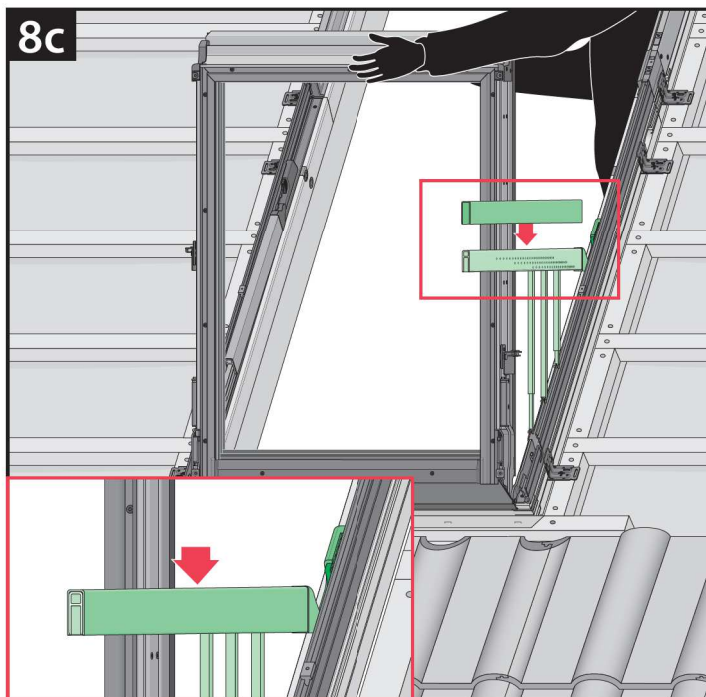
The diagram illustrates the installation of a roof drainage system in four steps:

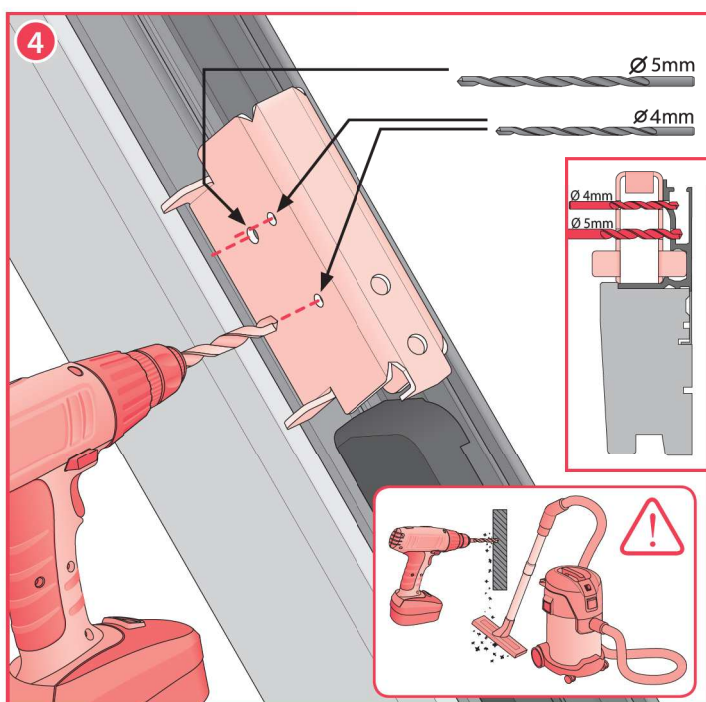
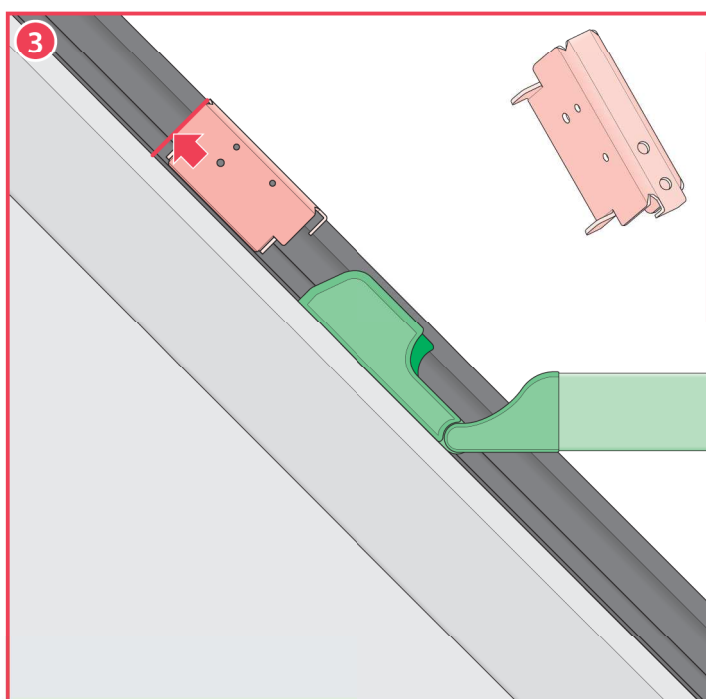
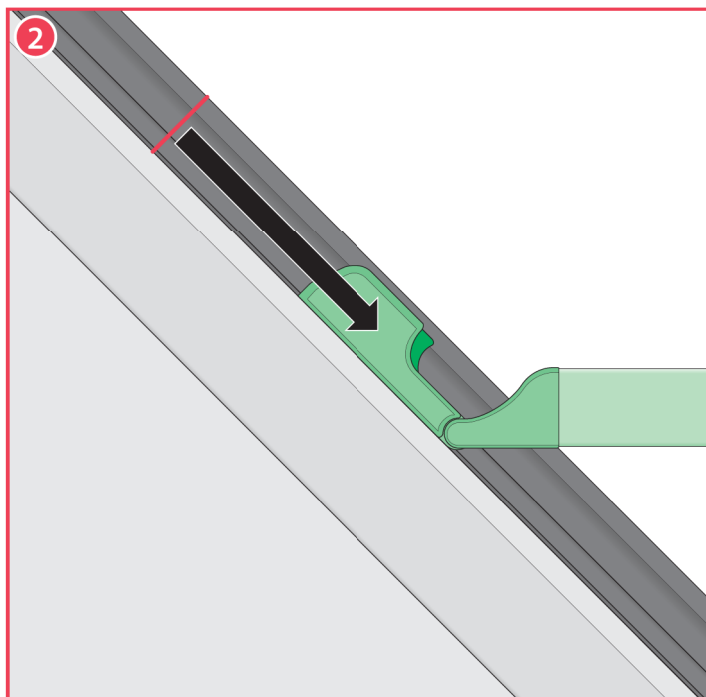
- Step 1:** A green channel is being lowered into a metal frame. A red arrow indicates the downward movement. A red box highlights the channel's position.
- Step 2:** A green channel is being pushed into a metal frame. A red arrow indicates the upward movement. A red box highlights the channel's position.
- Step 3:** A green channel is being pushed into a metal frame. A red arrow indicates the upward movement. A red box highlights the channel's position.
- Step 4:** A green channel is being pushed into a metal frame. A red arrow indicates the upward movement. A red box highlights the channel's position.

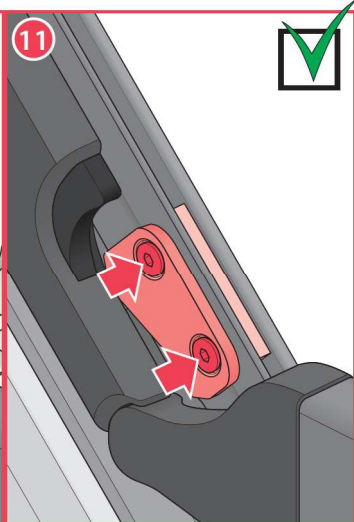
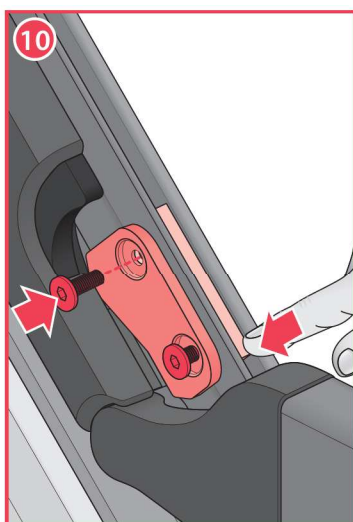
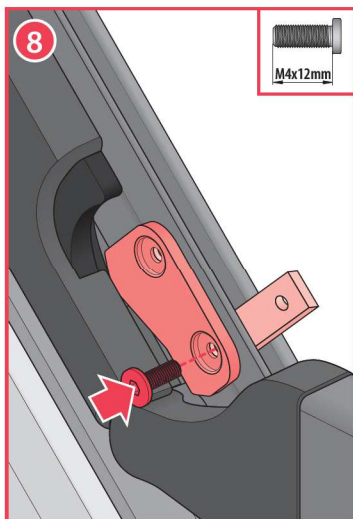
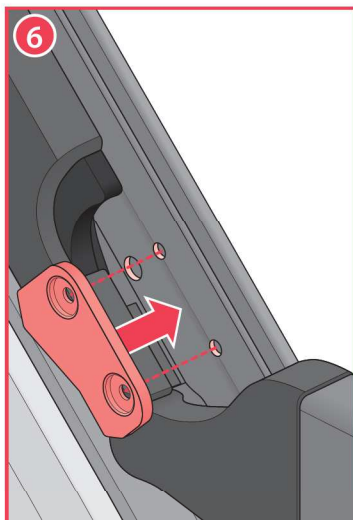
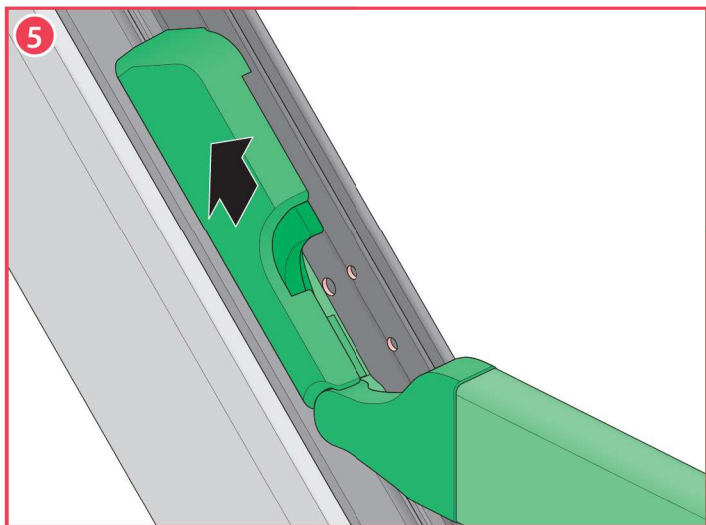
The diagram includes a 4x16mm dimension and a warning icon.

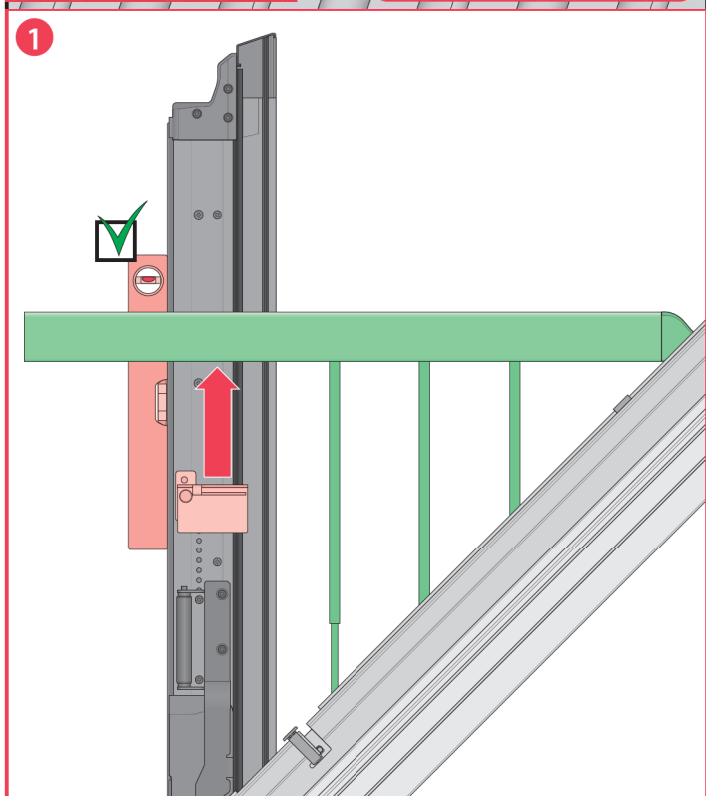
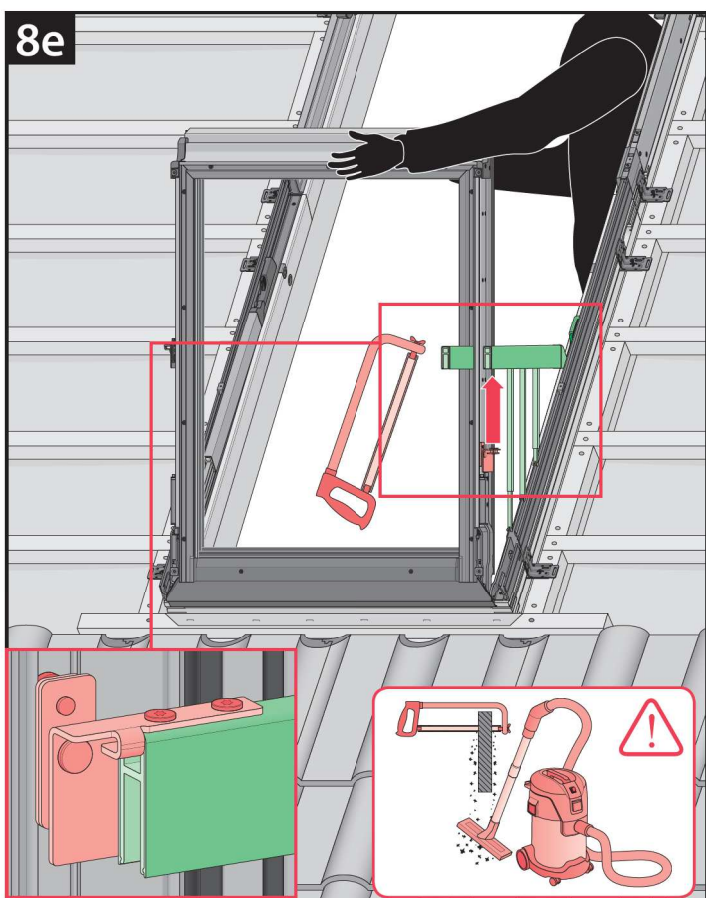
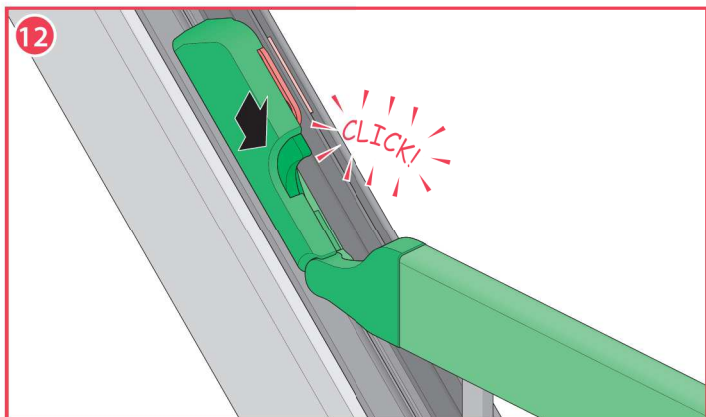


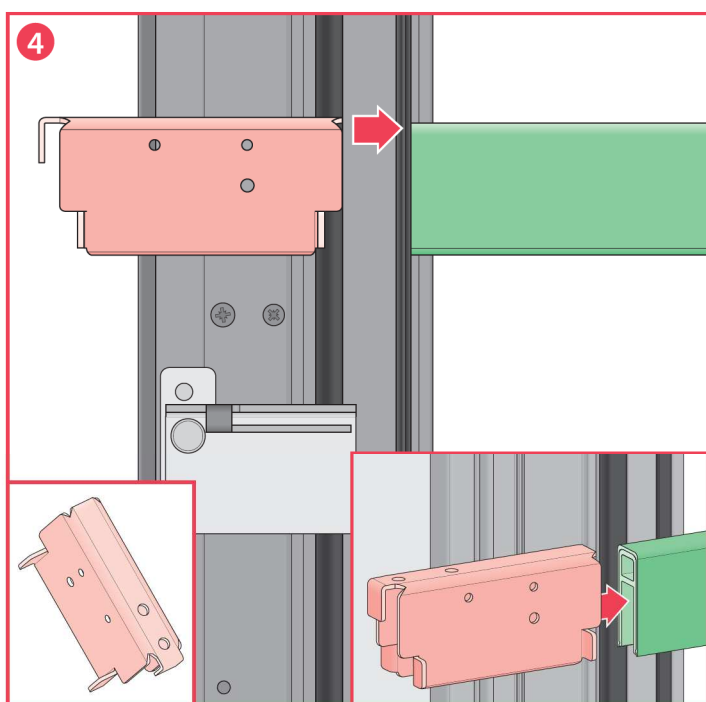
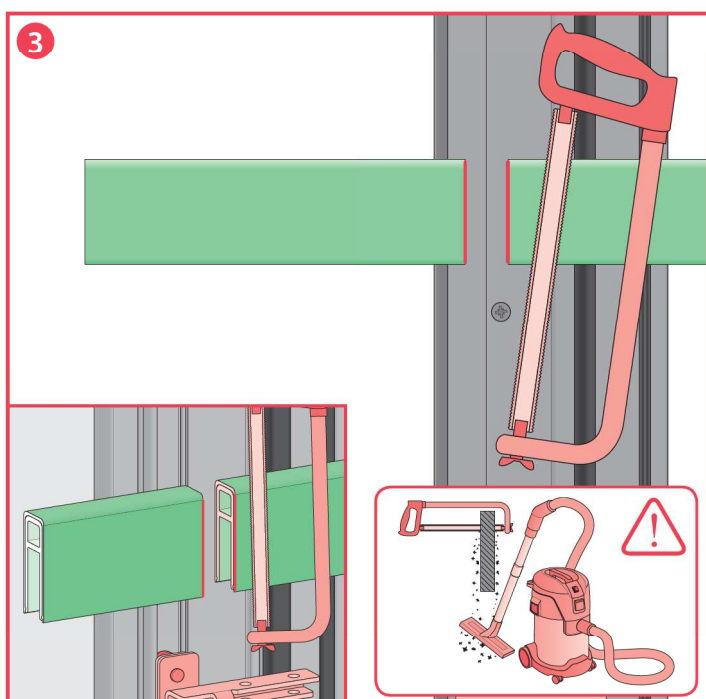
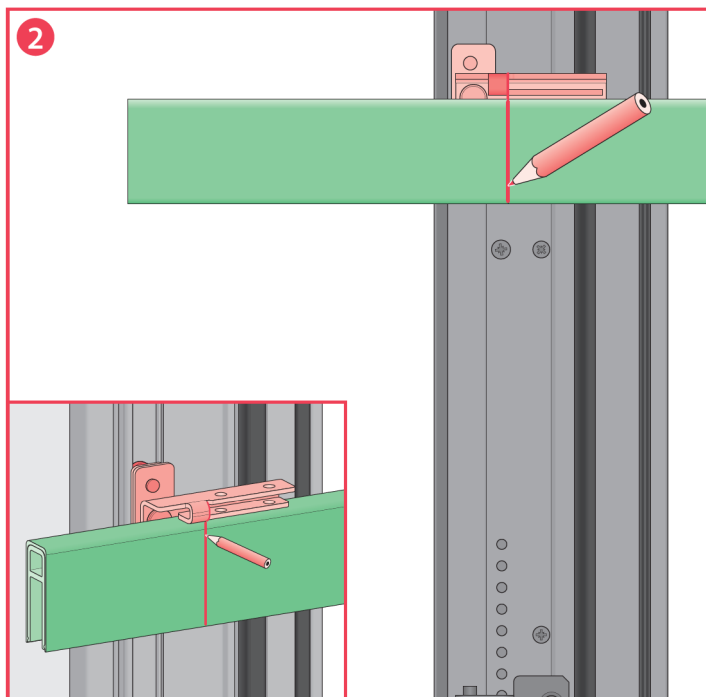
30°	31°	32°	33°	34°	35°	36°	37°	38°	39°	40°	41°	42°	43°	44°	45°	46°	47°	48°	49°	50°	51°	52°	53°	54°	55°
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

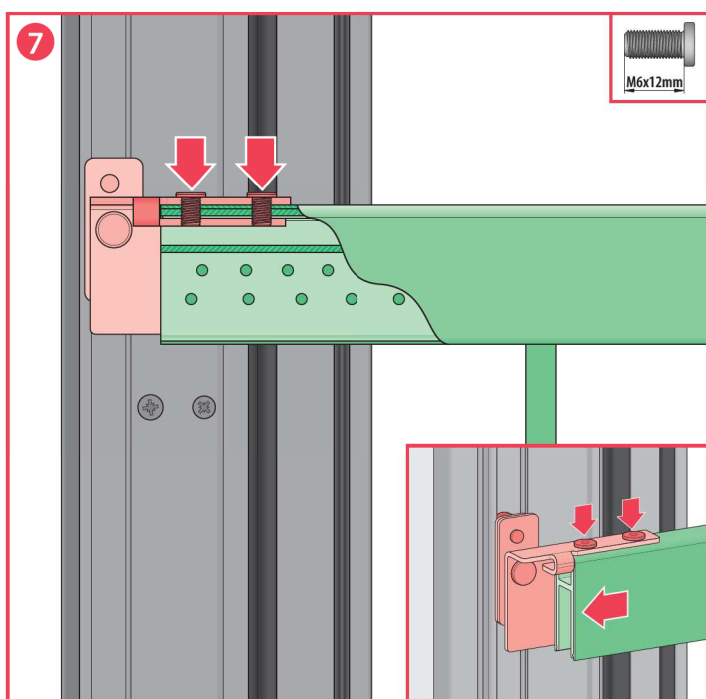
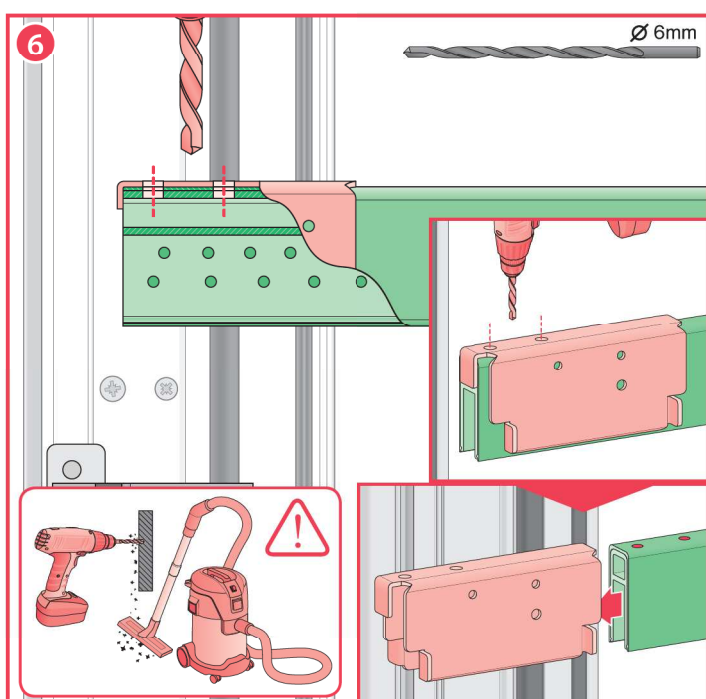
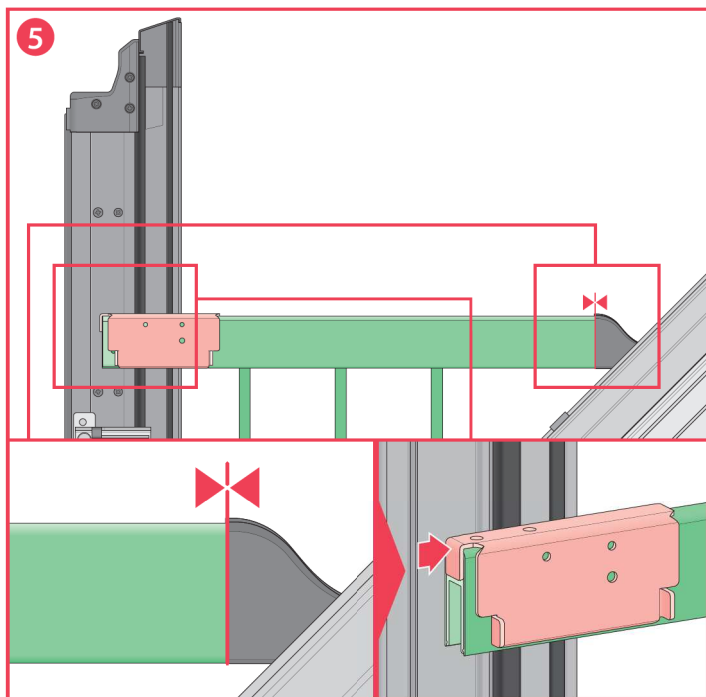




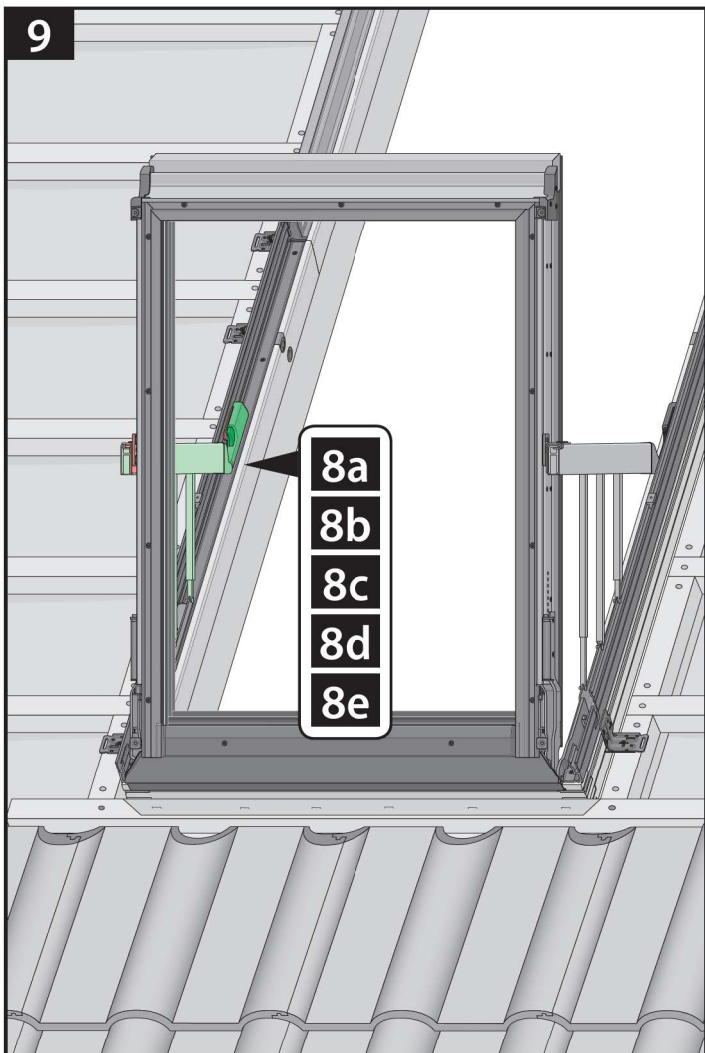




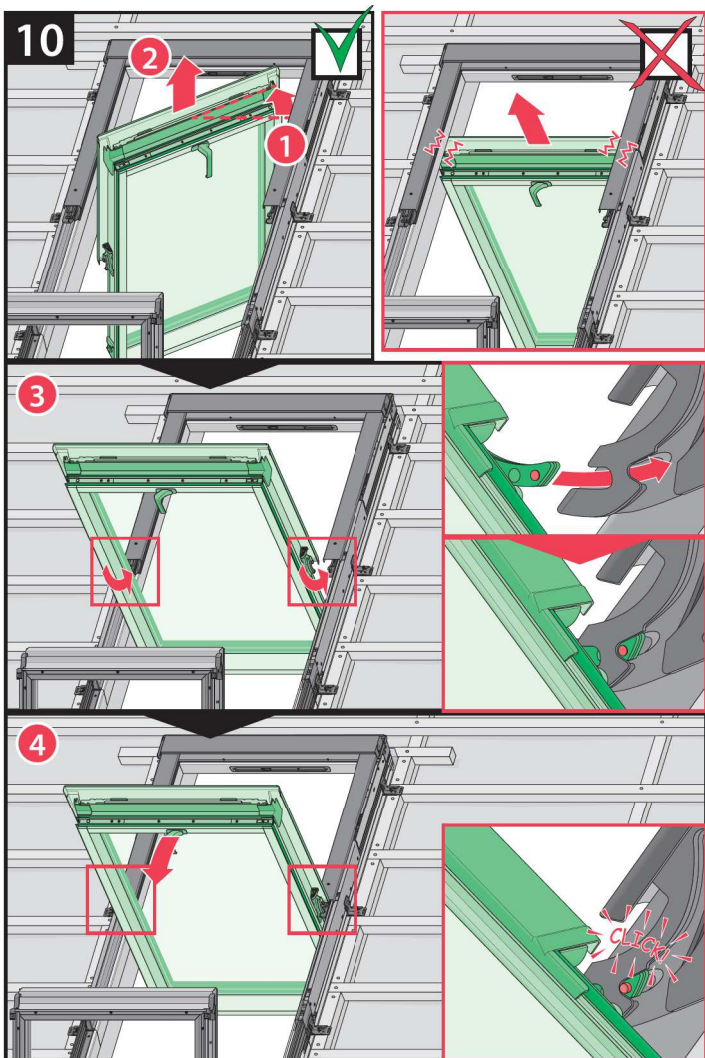




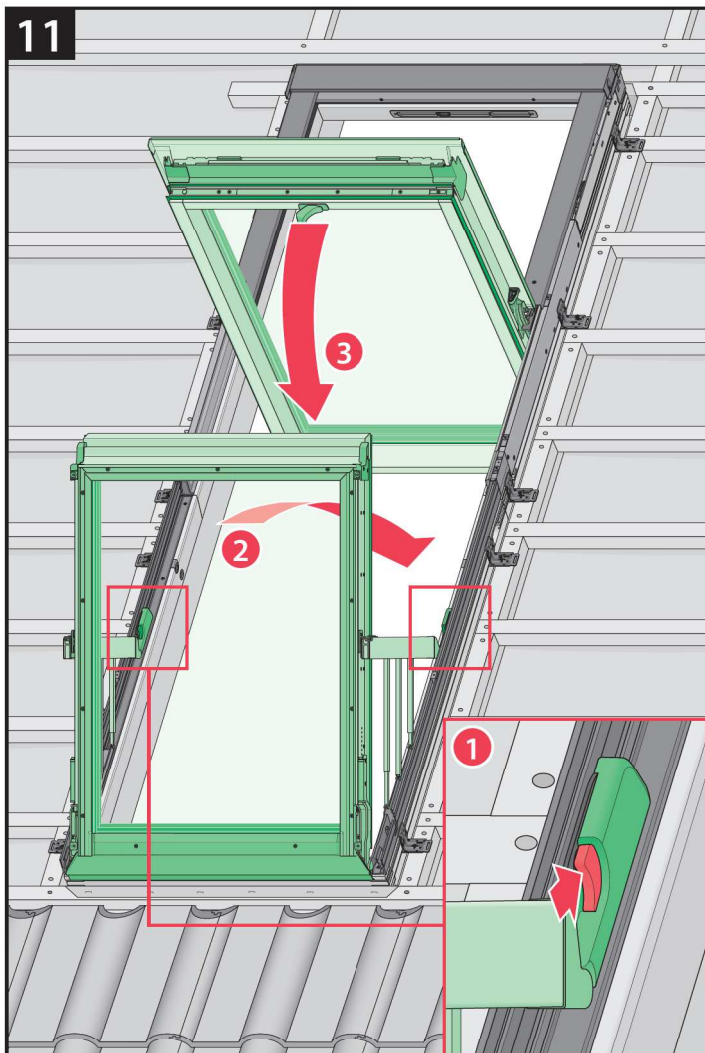
9



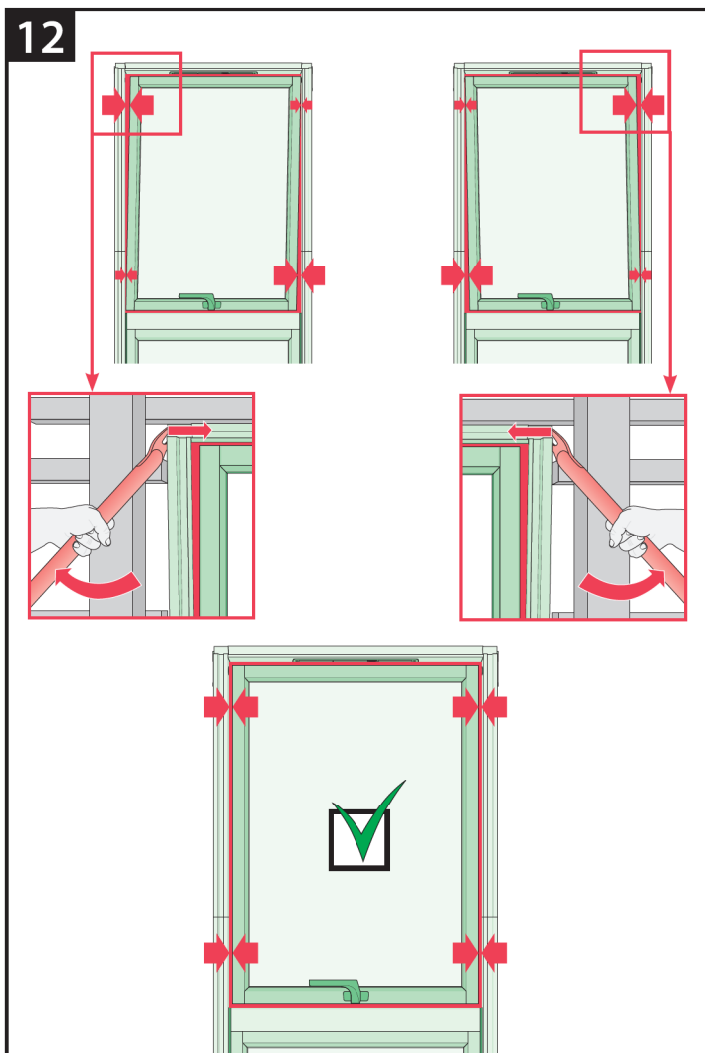
10



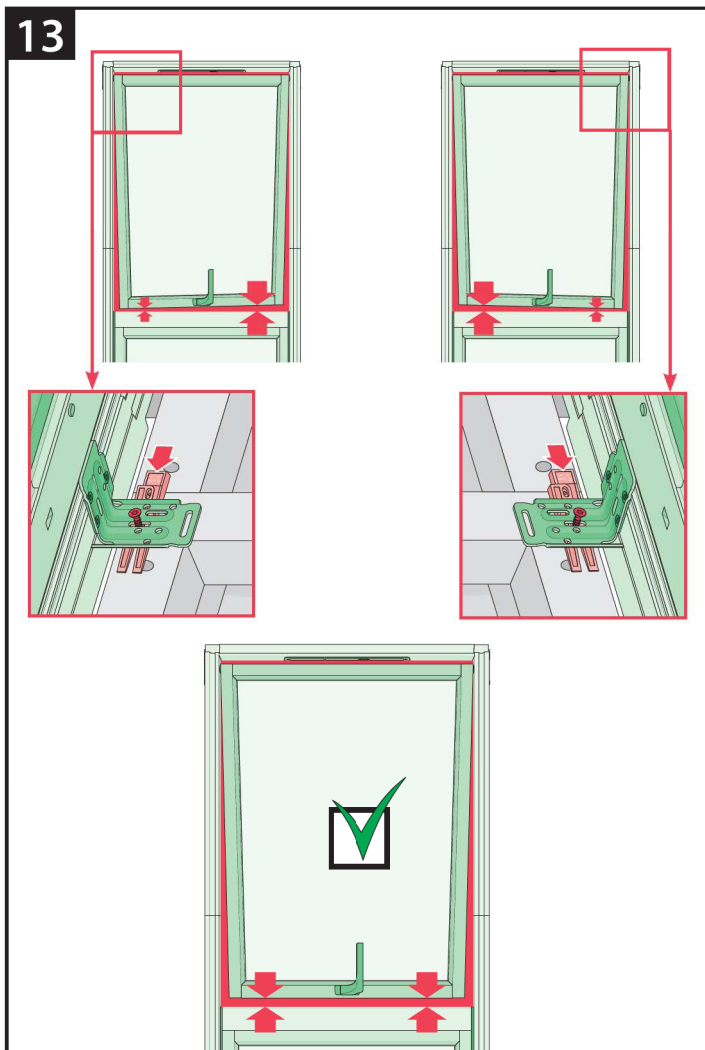
11



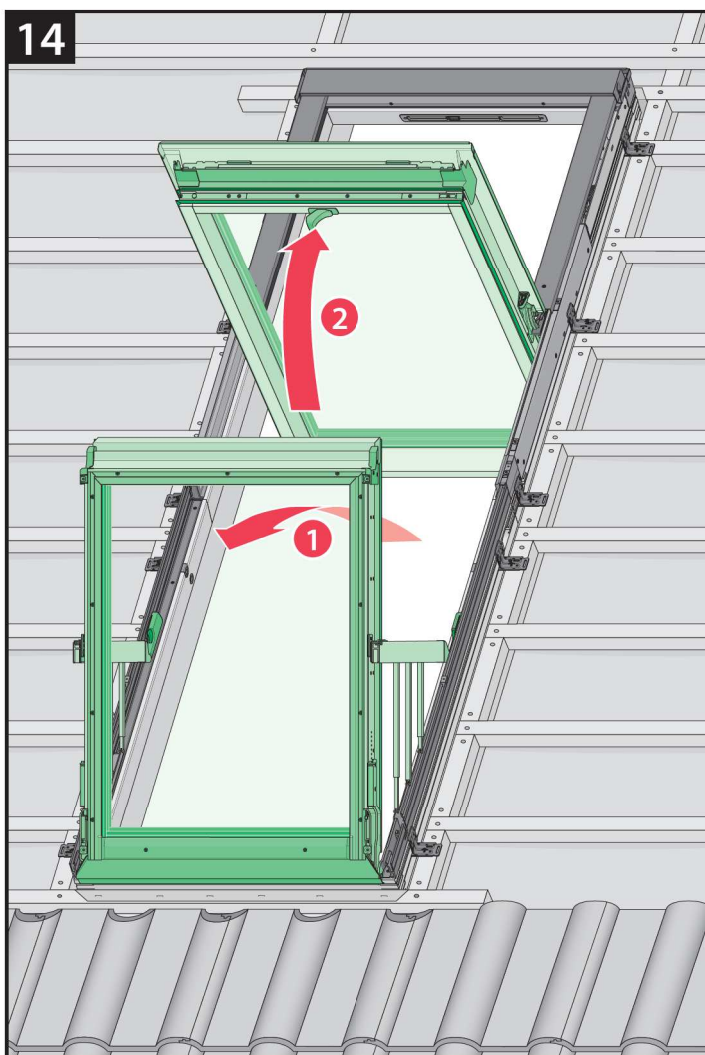
12



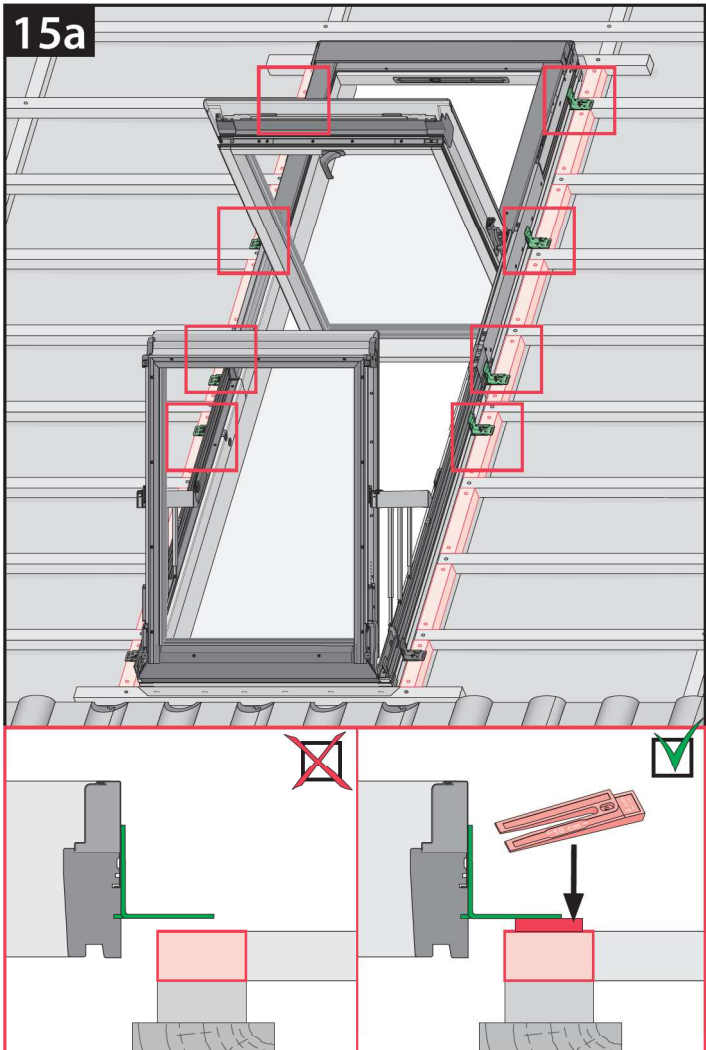
13



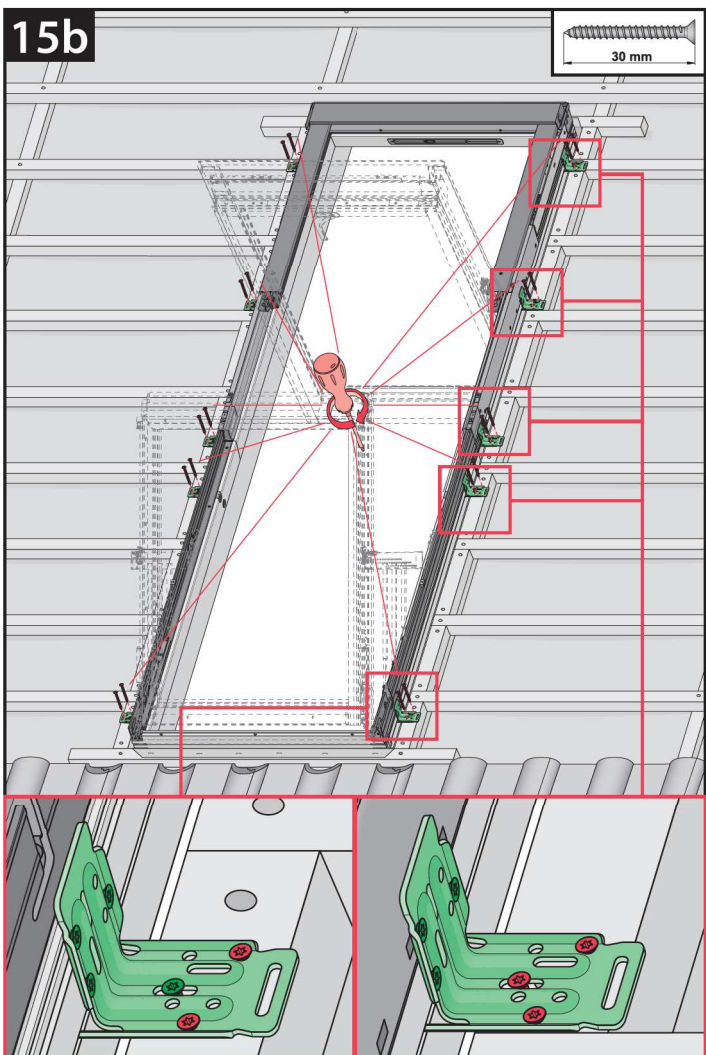
14



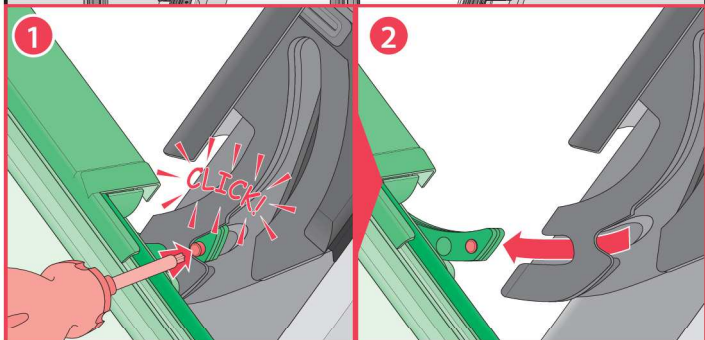
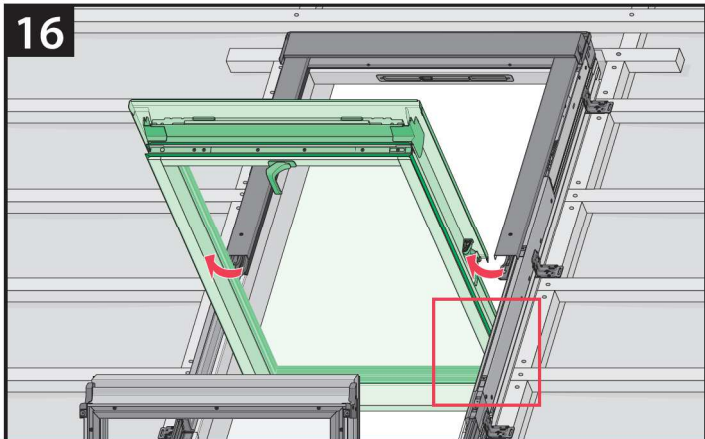
15a



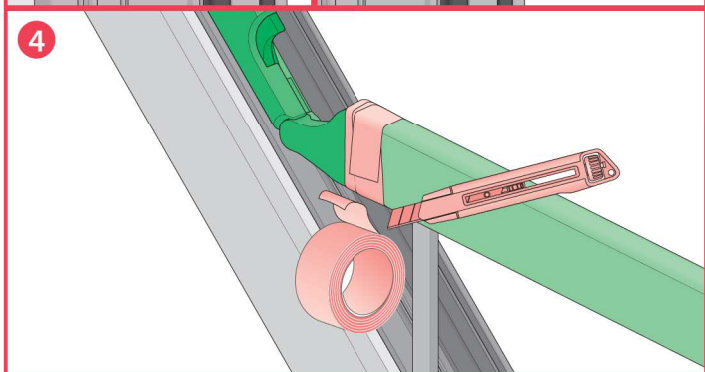
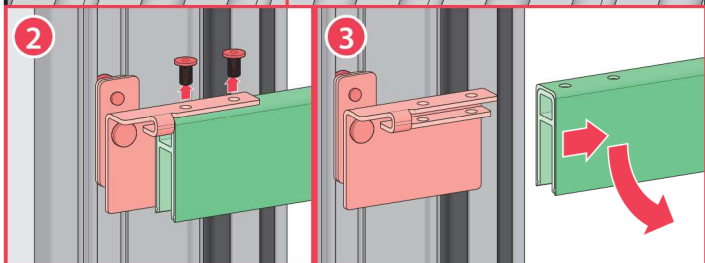
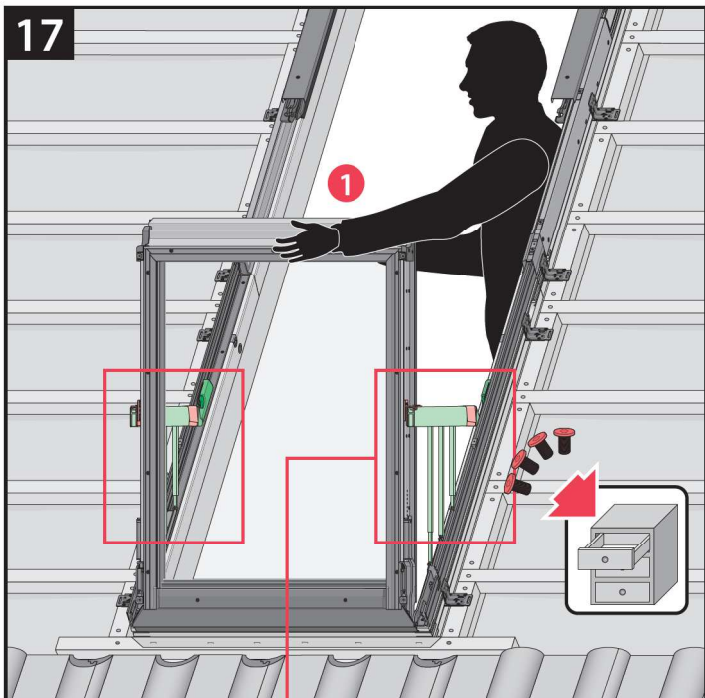
15b



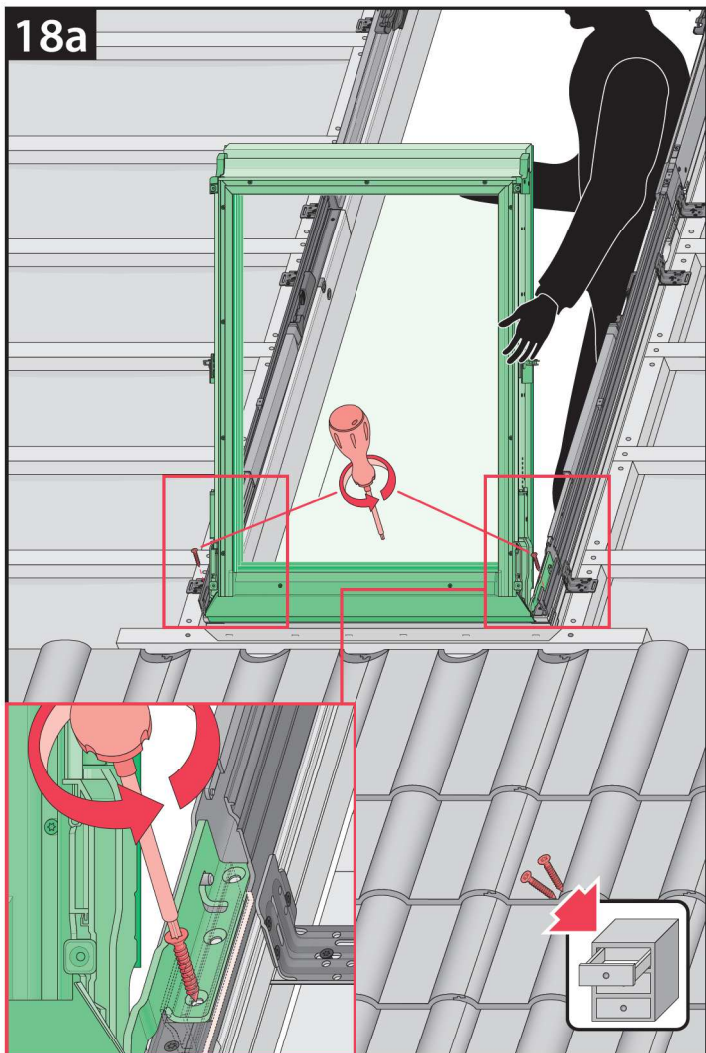
16



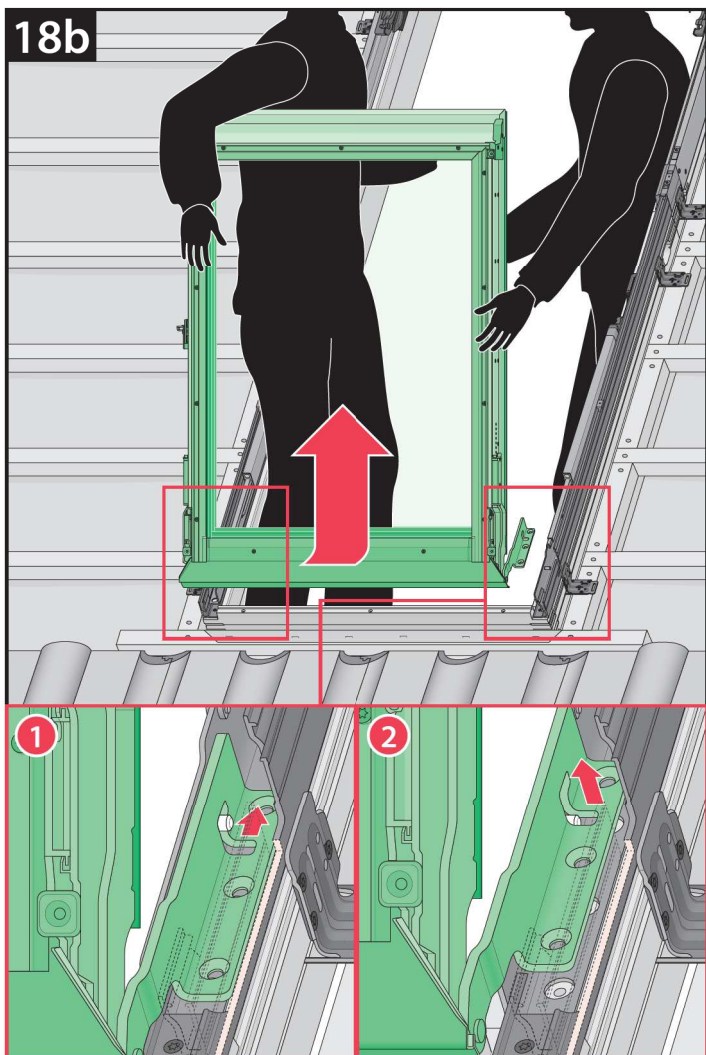
17



18a



18b



19

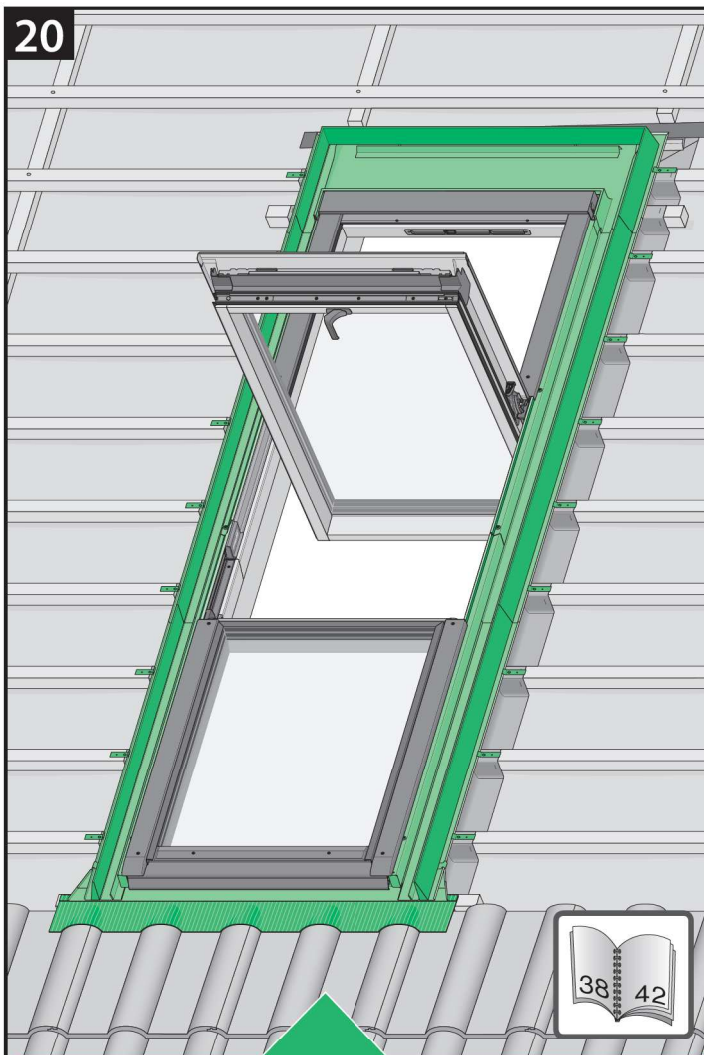
XDP®

XDP

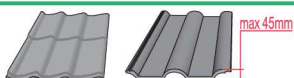
19*

25 mm

XDP



EHN
EHV



EZN
EZV



ESN
ESV



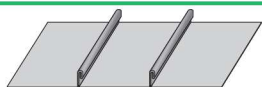
EGV



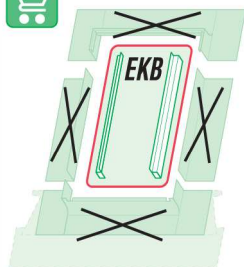
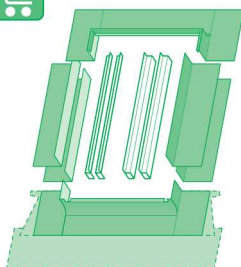
EPV



ELN
ELV

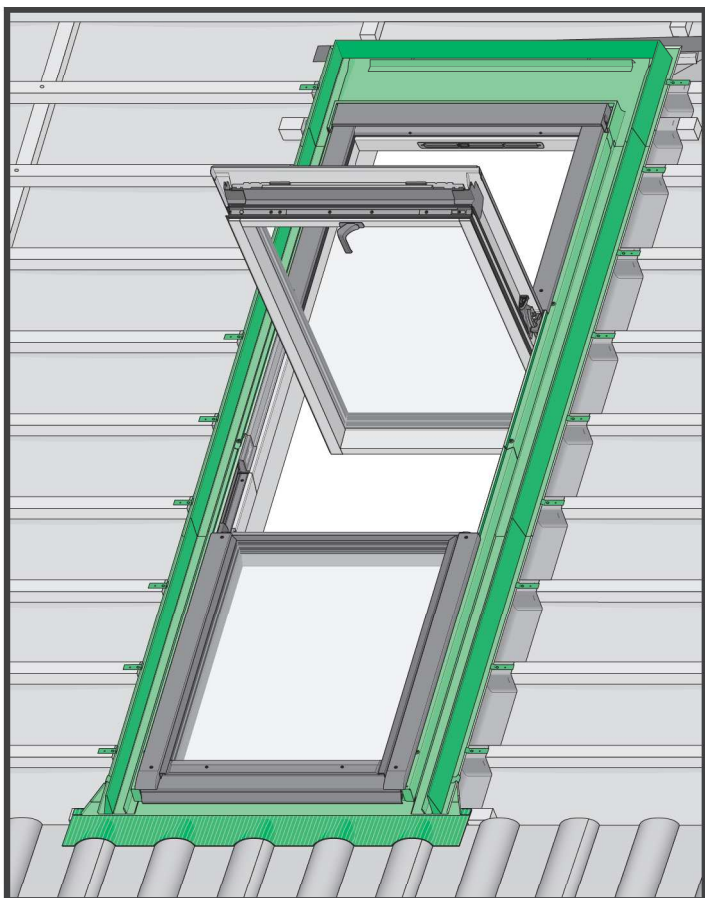


EEN
EEV

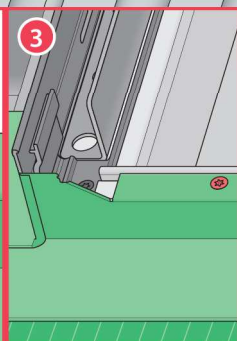
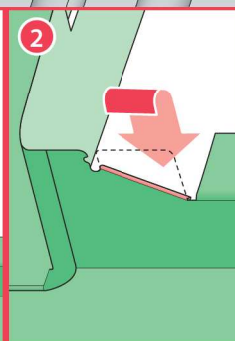
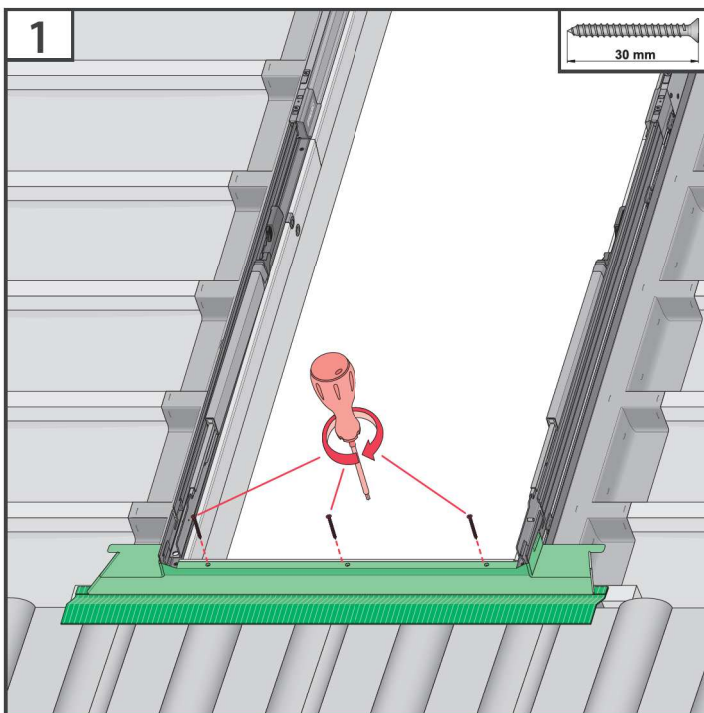
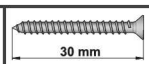


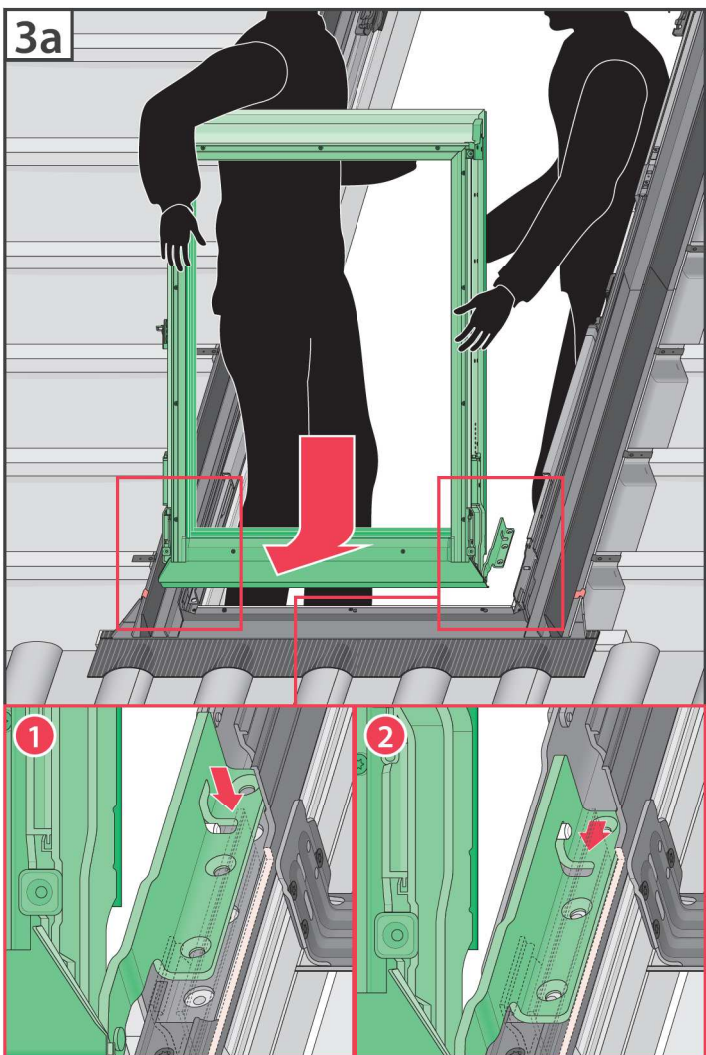
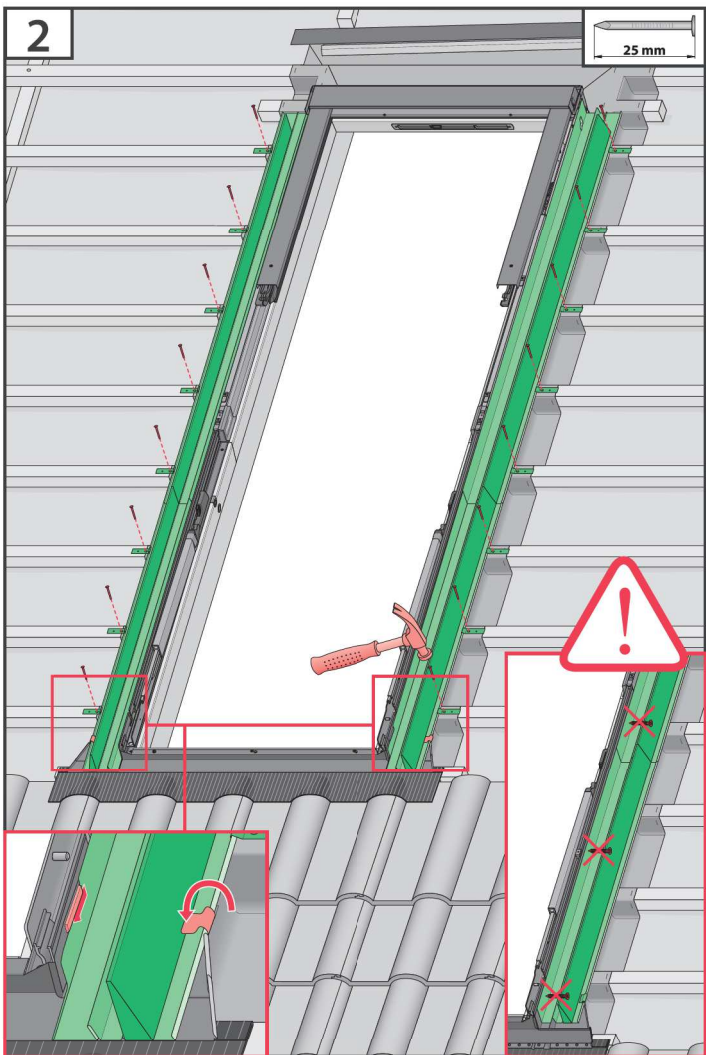


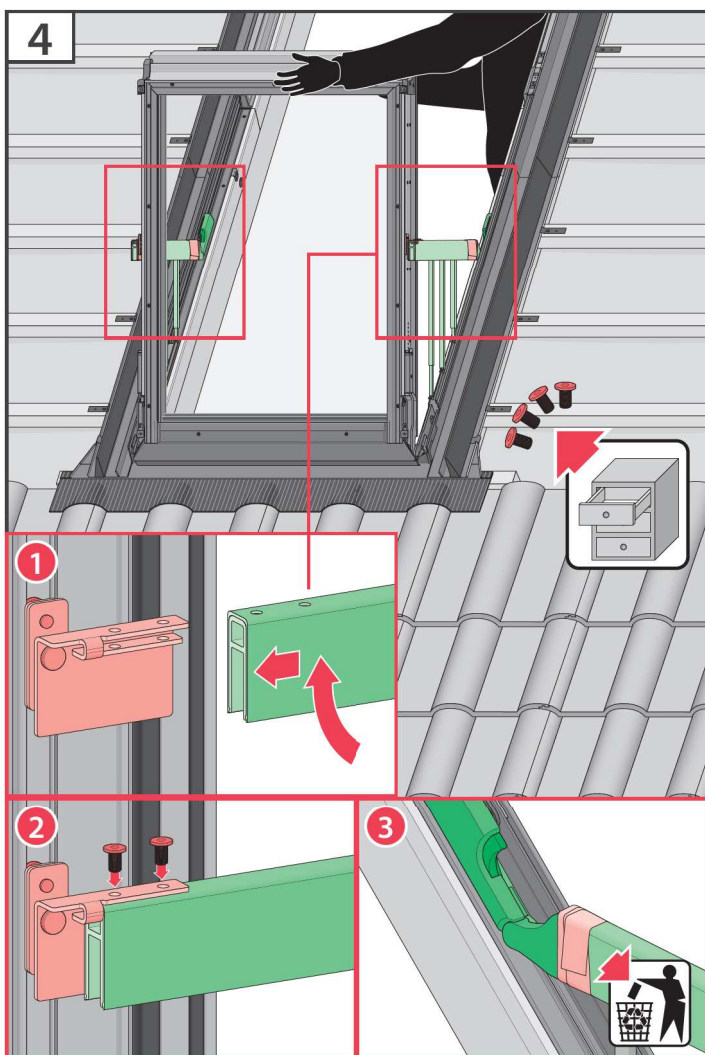
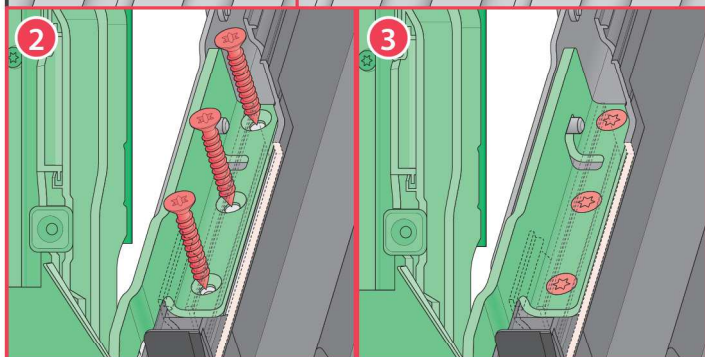
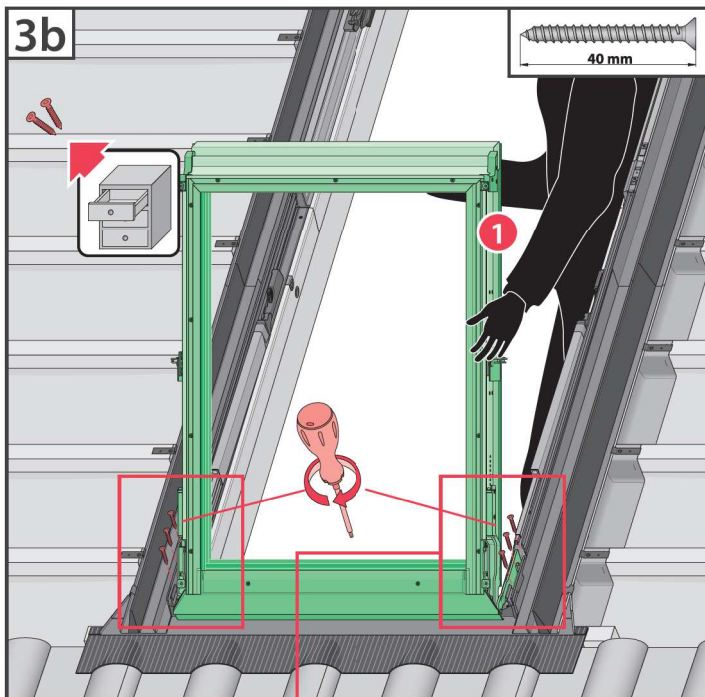
EZV

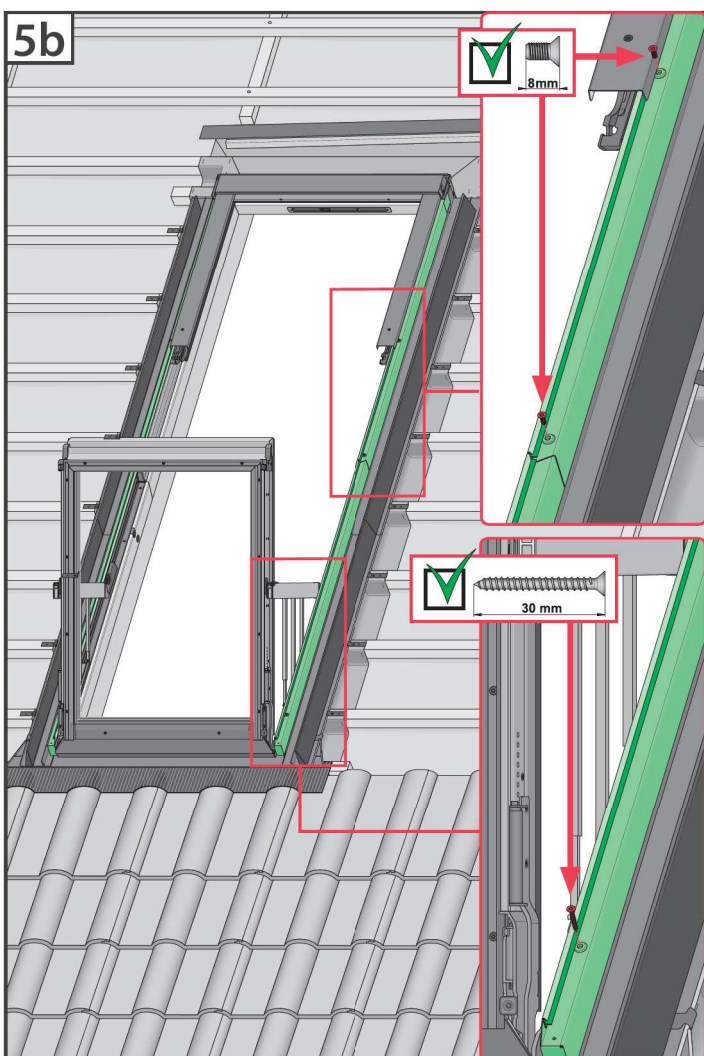
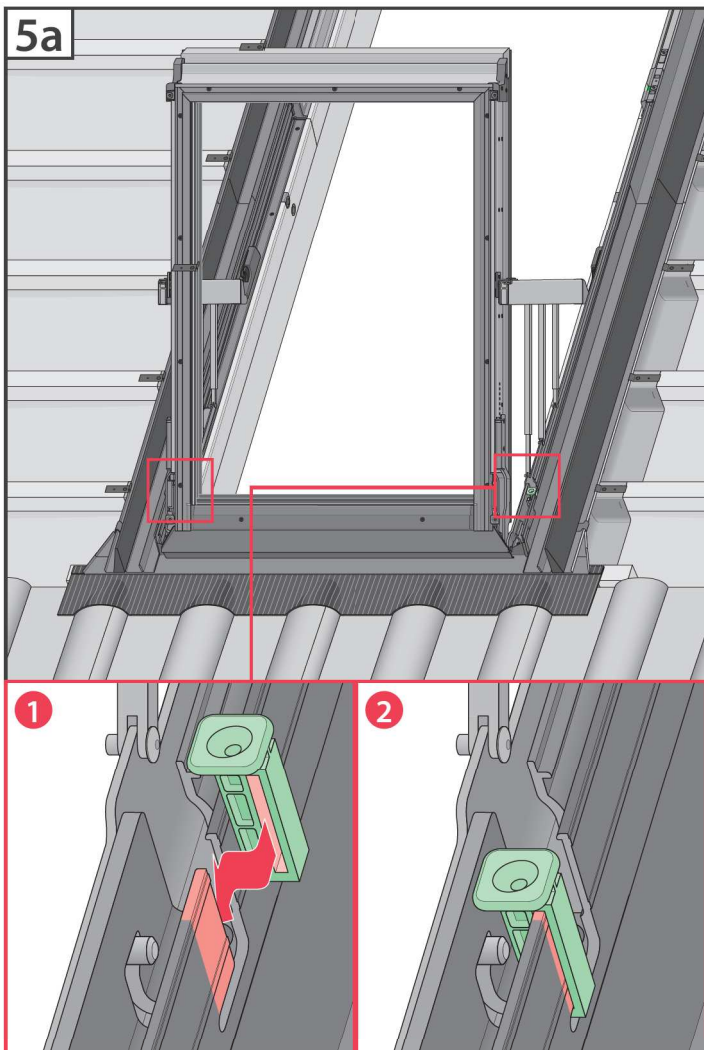


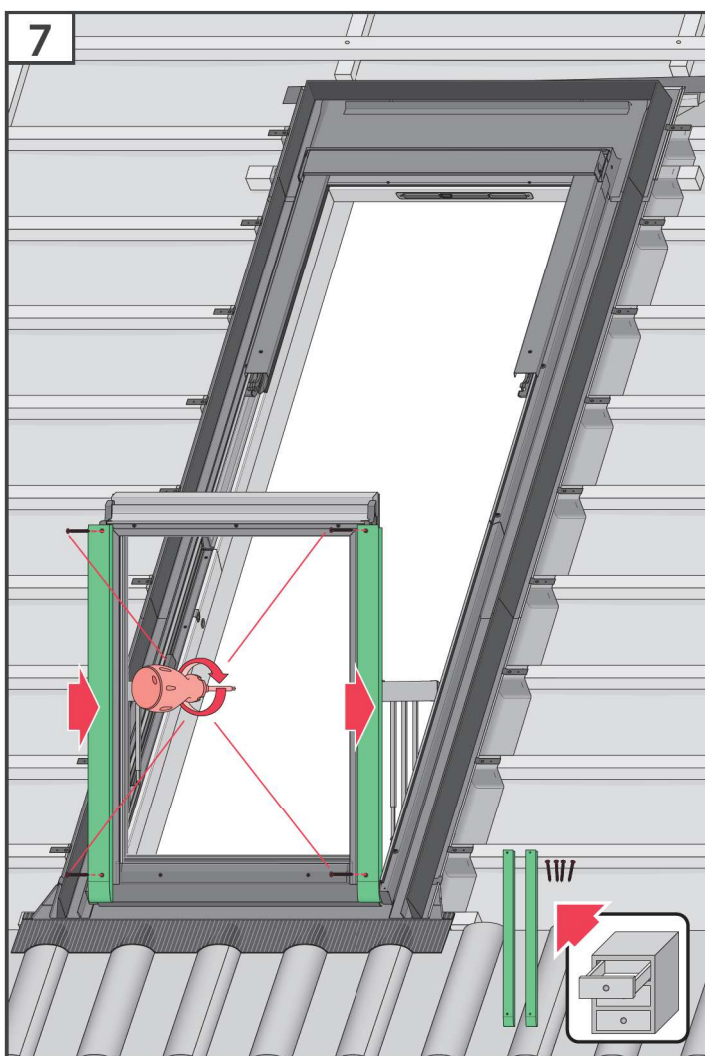
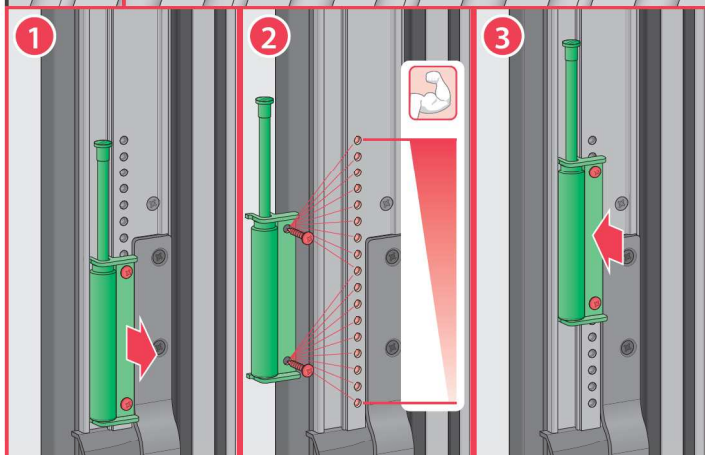
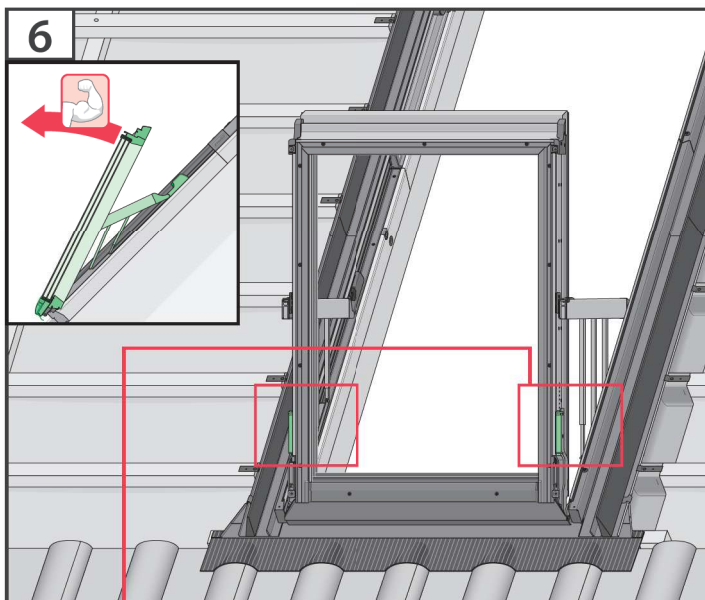
1

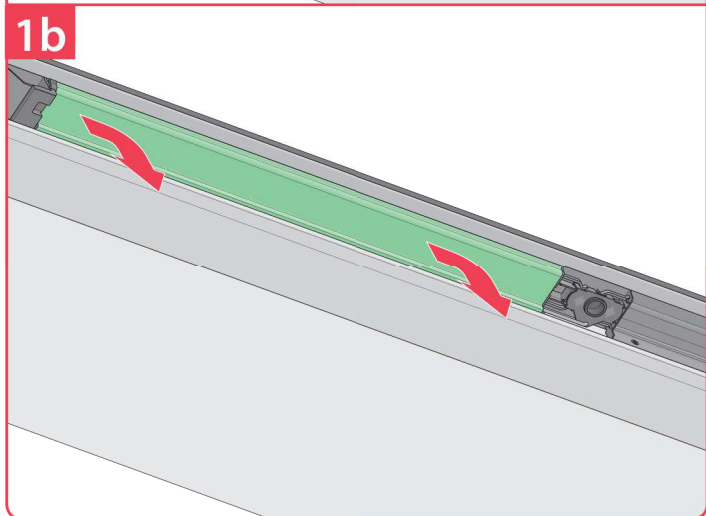
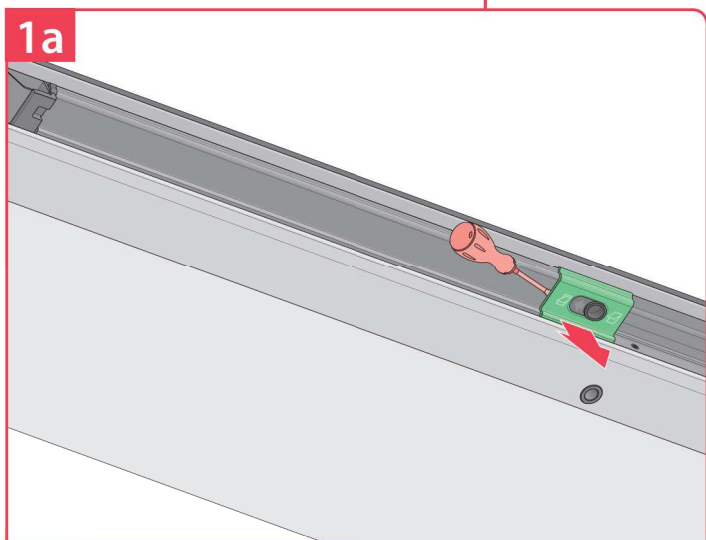
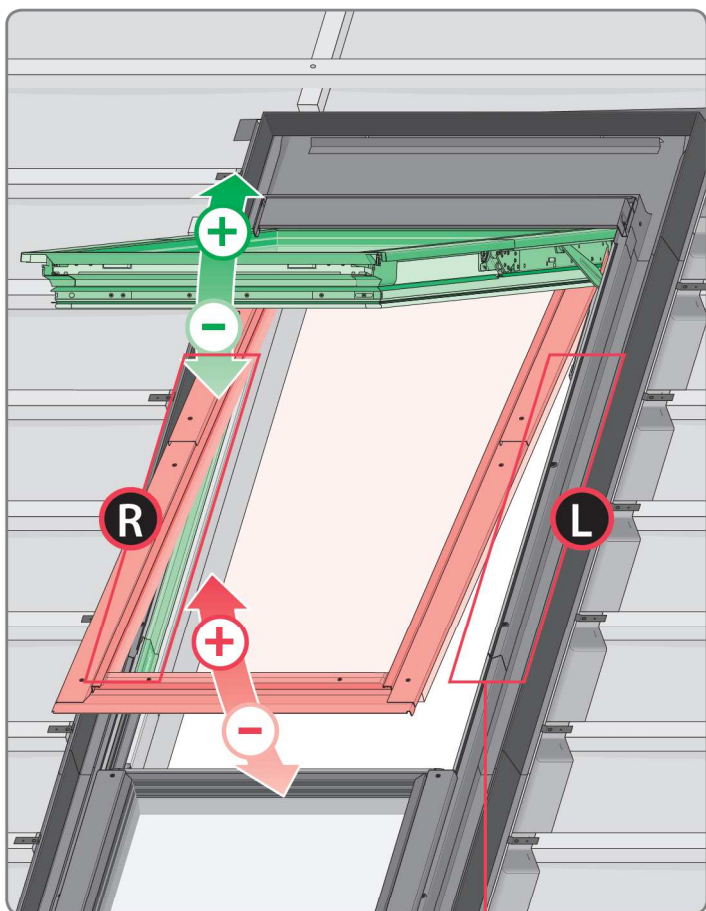


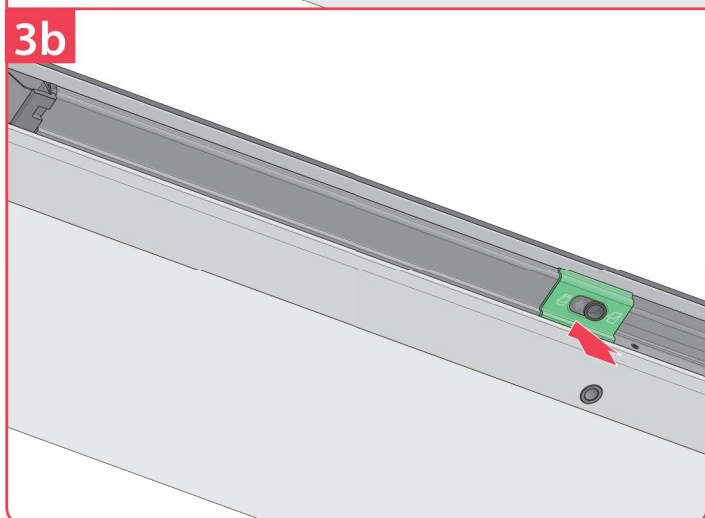
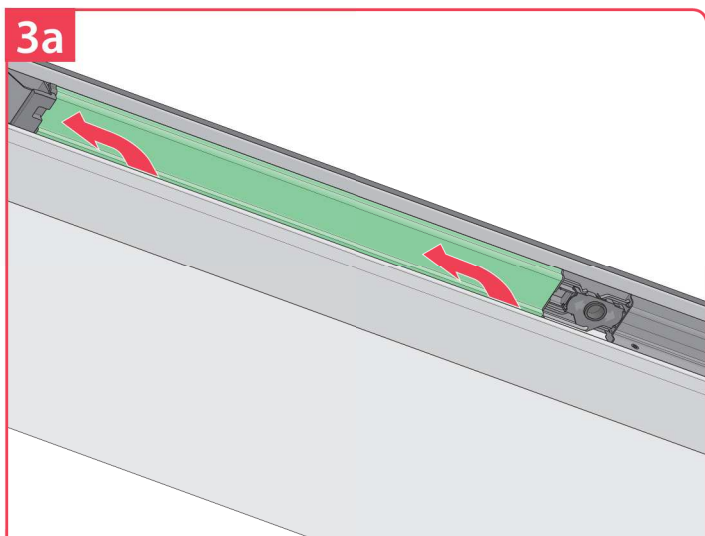
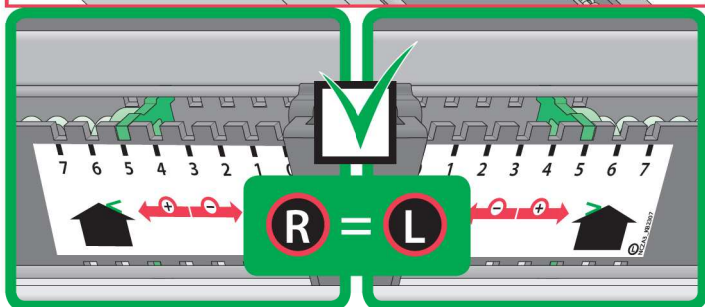
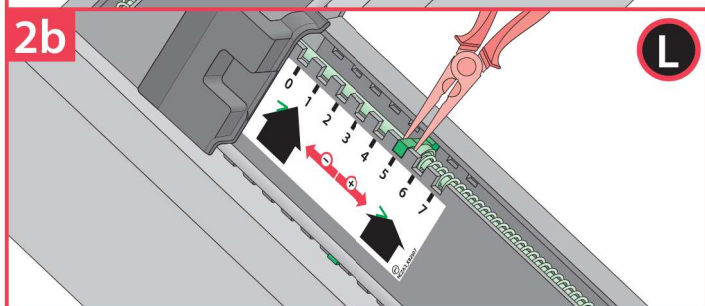
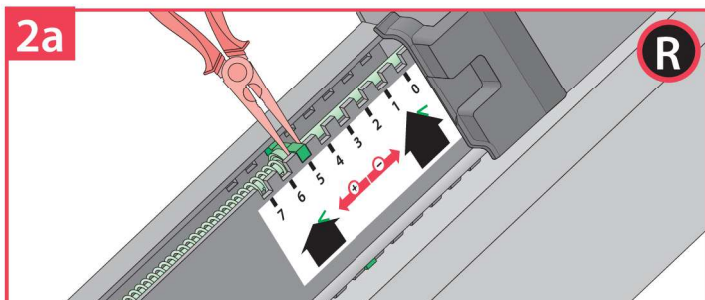


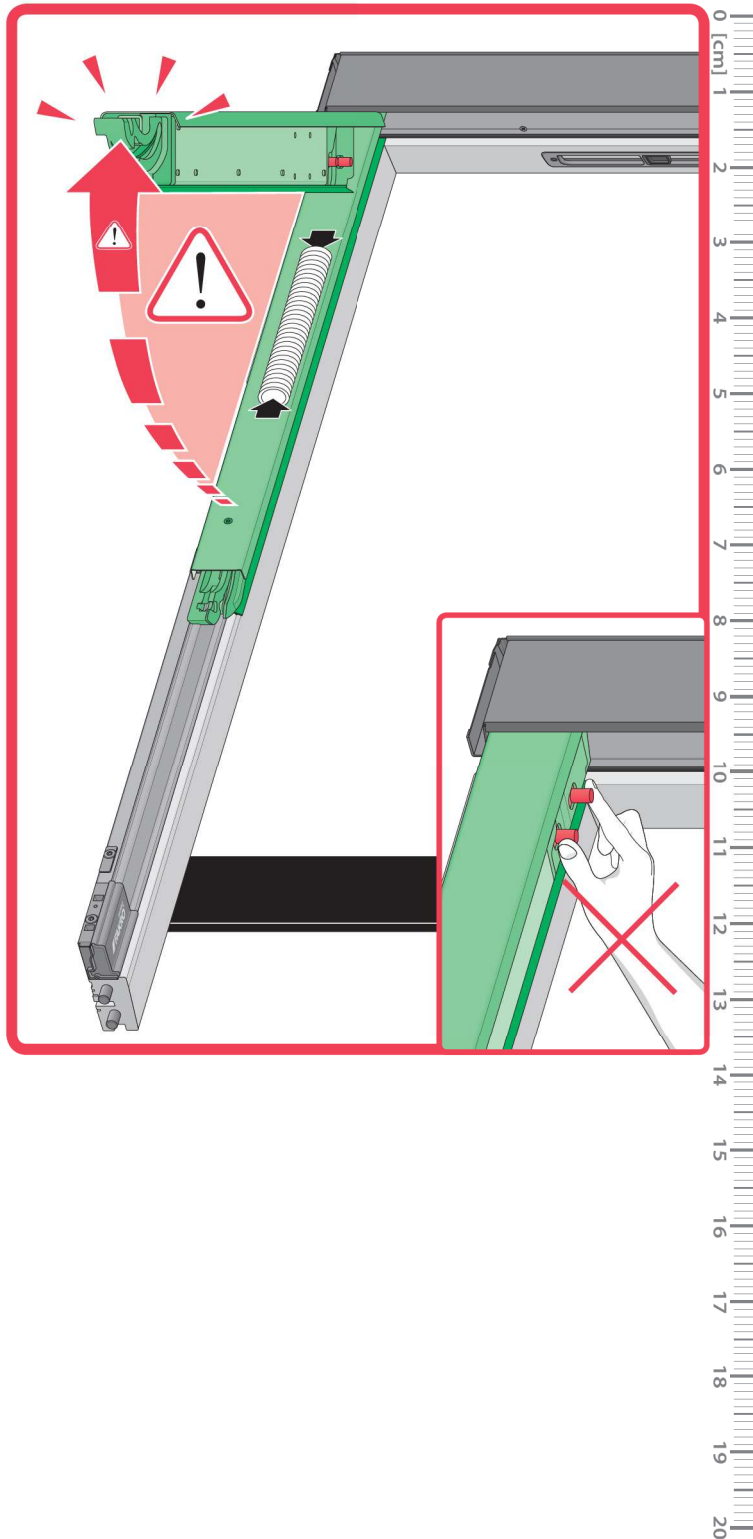












BG	Производител и Продавач не носят отговорност за неспазване на съответните закони, строителни норми и изисквания за безопасност от потребителя на продукта, архитекта, монтажника или собственика на сграда.	IT	Il Produttore e il Rivenditore non potranno essere ritenuti responsabili per il mancato rispetto, da parte dell'utente del prodotto, del progettista, dell'installatore o del proprietario dell'edificio, delle leggi vigenti, nonché dei regolamenti edilizi e di quelli relativi alla sicurezza.
CZ	Výrobce ani prodejce nenesou žádnou odpovědnost za nedodržení příslušných platných zákonů, stavebních předpisů a bezpečnostních požadavků uživatelem výrobku, architektem, montážníkem nebo vlastníkem budovy.	NL	De fabrikant en verkoper zijn niet aansprakelijk voor gevolgen bij het niet opvolgen van toepasselijke wetten, bouwbesluiten en veiligheidsvoorschriften door de gebruiker van het product, de architect, de installateur of de eigenaar van het gebouw.
DE	Hersteller und Verkäufer übernehmen keine Haftung für Nichtbeachtung entsprechender Rechts- und Bauvorschriften sowie Sicherheitsanforderungen seitens Produktbenutzers, Architekten, Monteure oder Gebäudebesitzers.	PL	Producent i Sprzedawca nie ponosi żadnej odpowiedzialności za nieprzestrzeganie stosownych przepisów prawa, przepisów budowlanych i wymogów bezpieczeństwa przez użytkownika produktu, architekta, montażystę lub właściciela budynku.
ES	El fabricante y el vendedor no tienen ninguna responsabilidad por el incumplimiento de la ley vigente, normas de construcción y exigencias de seguridad por parte del usuario del producto, arquitecto, instalador o el propietario del edificio.	PT	O fabricante e o vendedor não tem nenhuma responsabilidade pelo o não cumprimento da lei, códigos de construção e as exigências de segurança por parte do usuário do produto, arquiteto, instalador ou proprietário do edifício.
FR	Le fabricant et le revendeur ne prend aucune responsabilité de ne pas respecter les lois applicables, les règlements sur les bâtiments et les exigences de sécurité par l'utilisateur du produit, l'architecte, l'installateur ou le propriétaire du bâtiment.	RO	Nici producătorul, nici distribuitorul nu își vor asuma niciun fel de răspundere pentru nerespectarea legilor în vigoare, a legilor din domeniul construcțiilor sau a măsurilor de siguranță impuse utilizatorilor produsului, arhitecților, montajorilor sau proprietarilor clădirii.
GB	Manufacturer and Seller shall bear no liability for failure to comply with the applicable laws, building codes and safety requirements by the user of the product, architect, fitter or owner of the building.	RU	В случае несоблюдения архитектором, монтажником или владельцем здания строительных правил и норм безопасности ответственность с производителя и продавца снимается.
HU	A Gyártó és a Forgalmazó nem vállal semmiféle felelősséget a vonatkozó törvényi, építési és biztonsági előírások termékfelhasználó, építész, beépítőmester vagy épületfelújítóknak általi nem tartásáért.	SK	Výrobca a predajca nenesú žiadnu zodpovednosť za nedodržanie príslušných ustanovení zákona, stavebných predpisov a bezpečnostných požiadaviek užívateľom výrobku, architektom, montérom alebo majiteľom objektu.