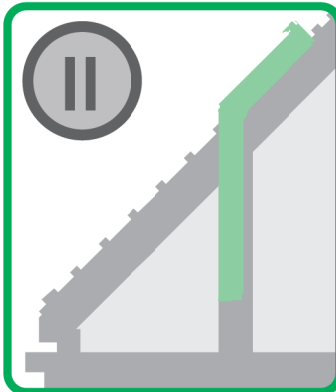
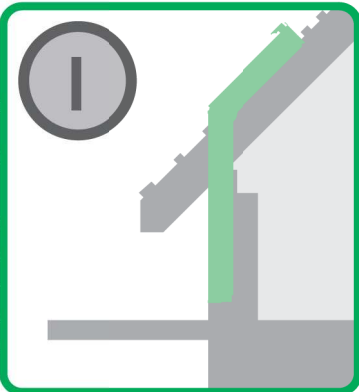
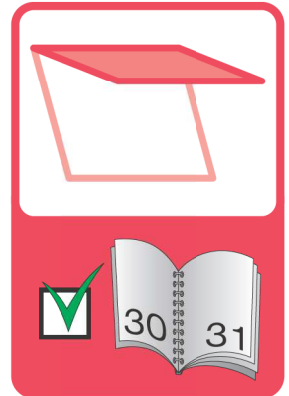
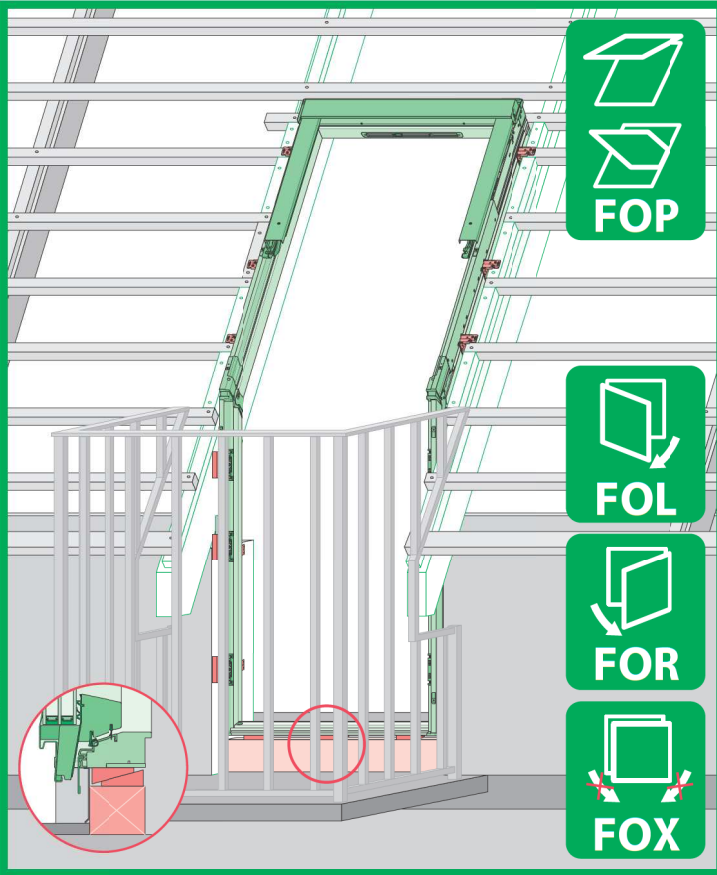
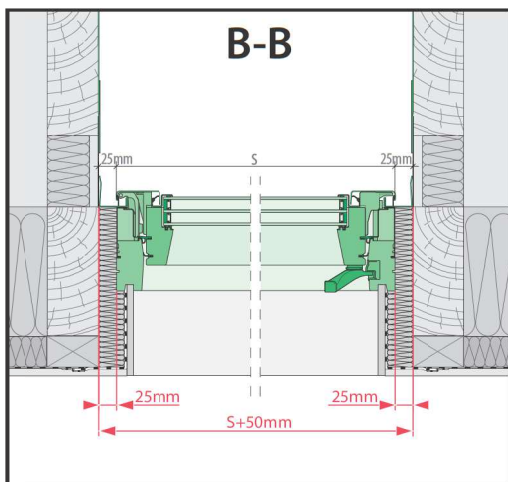
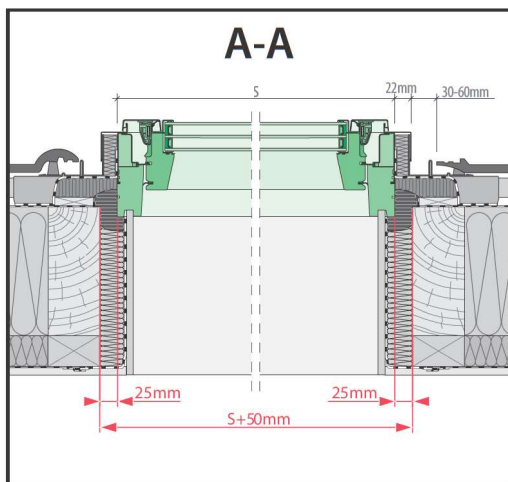
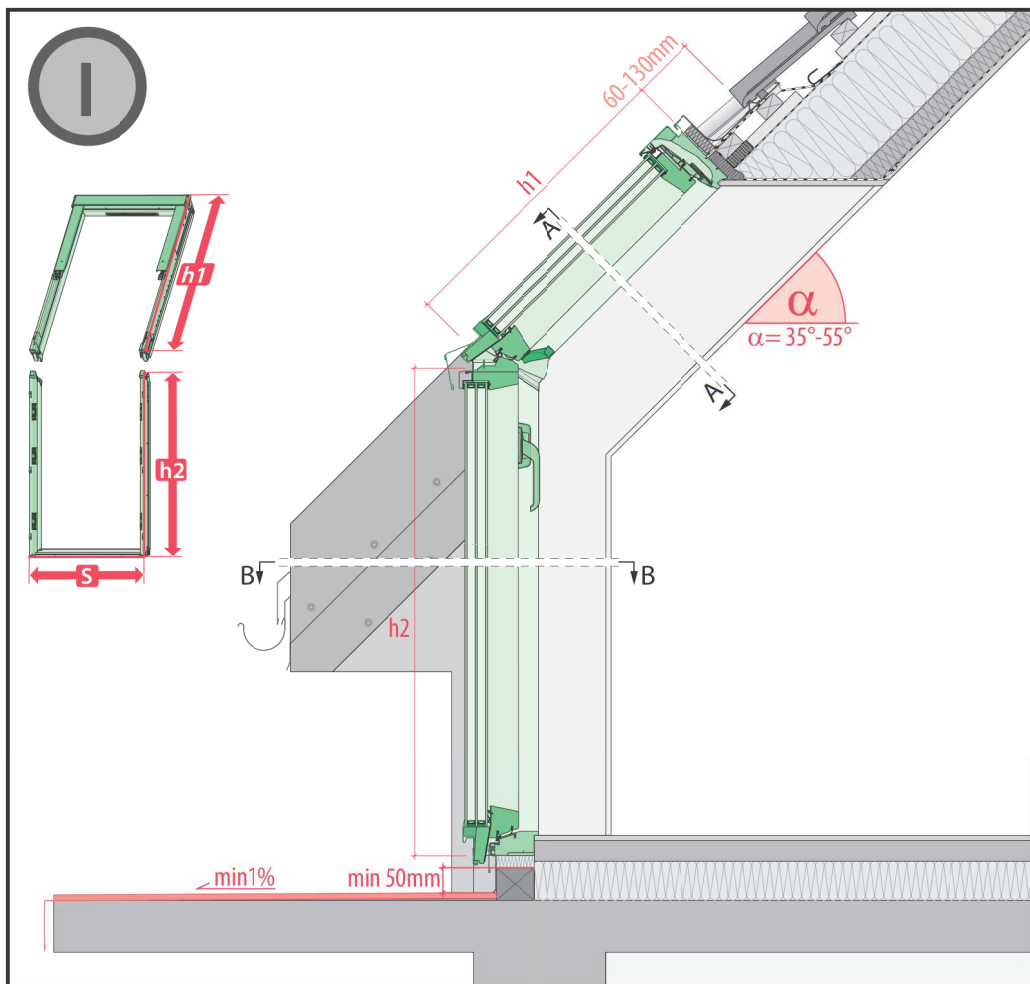
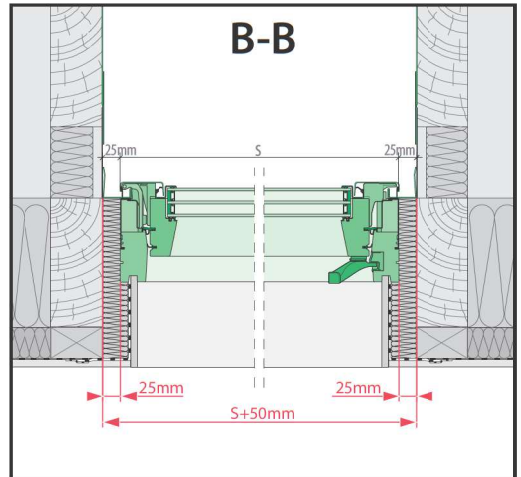
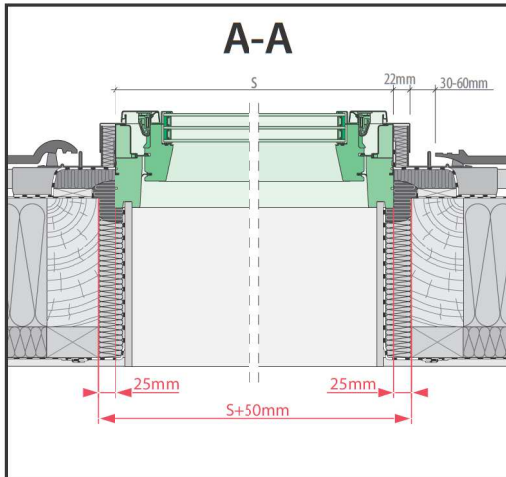
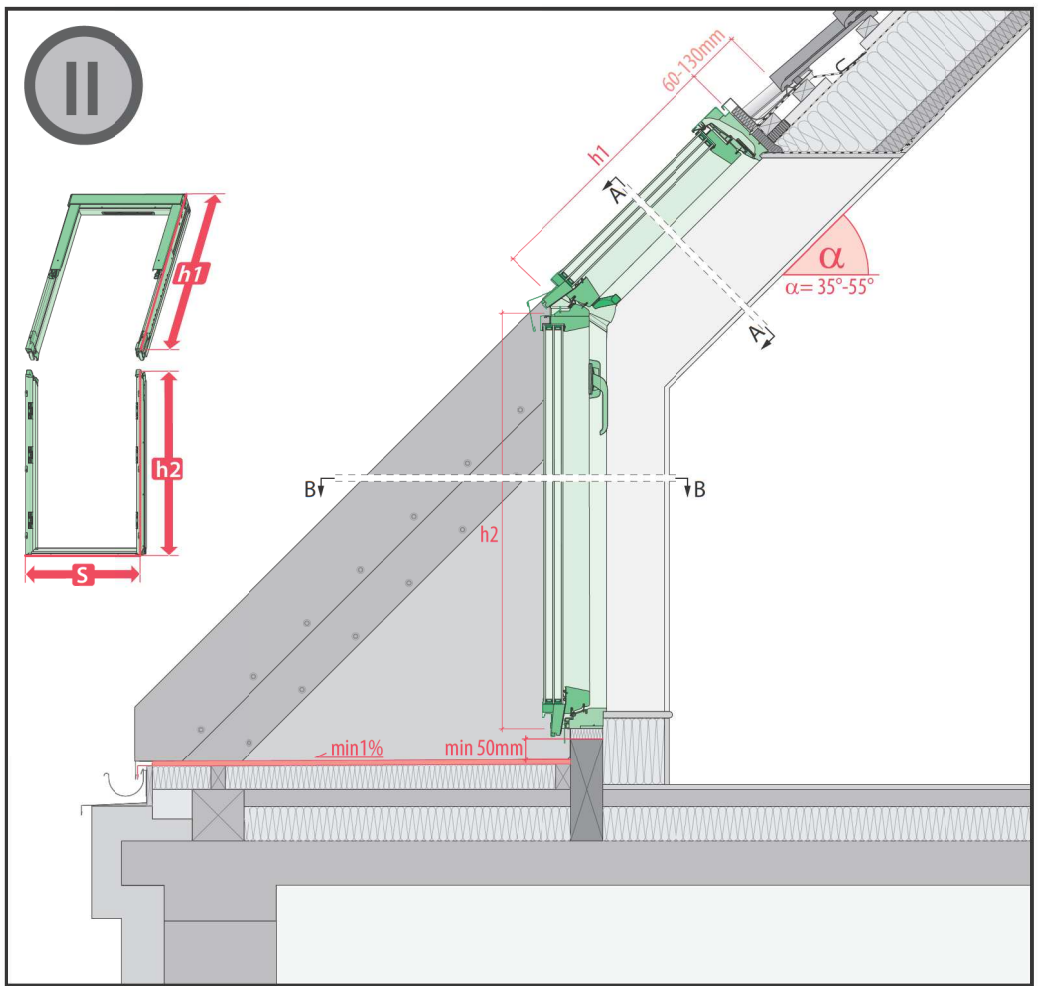
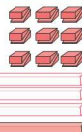
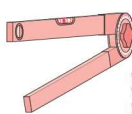
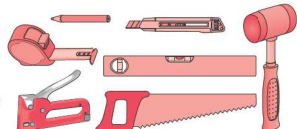
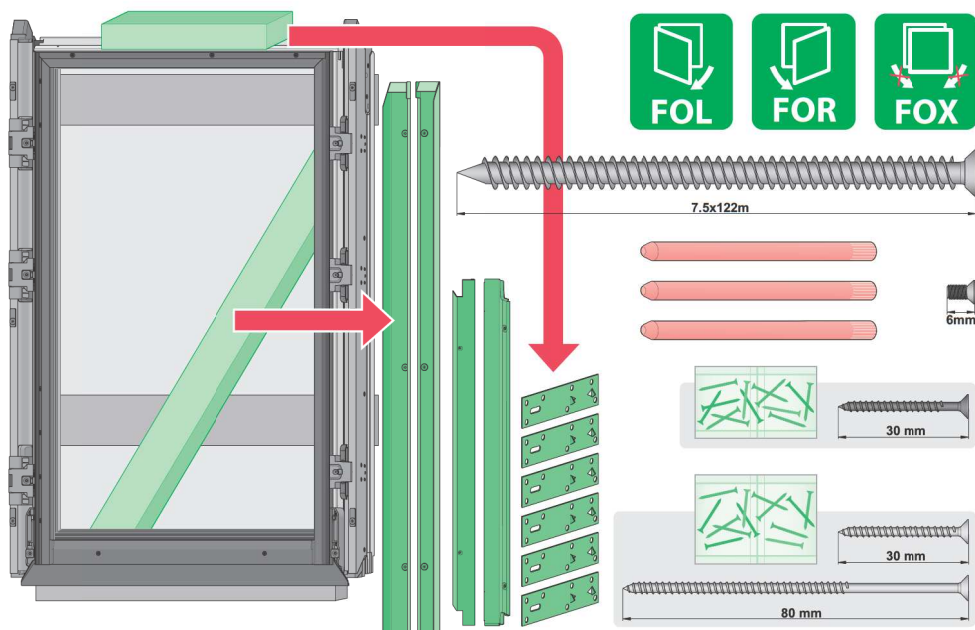
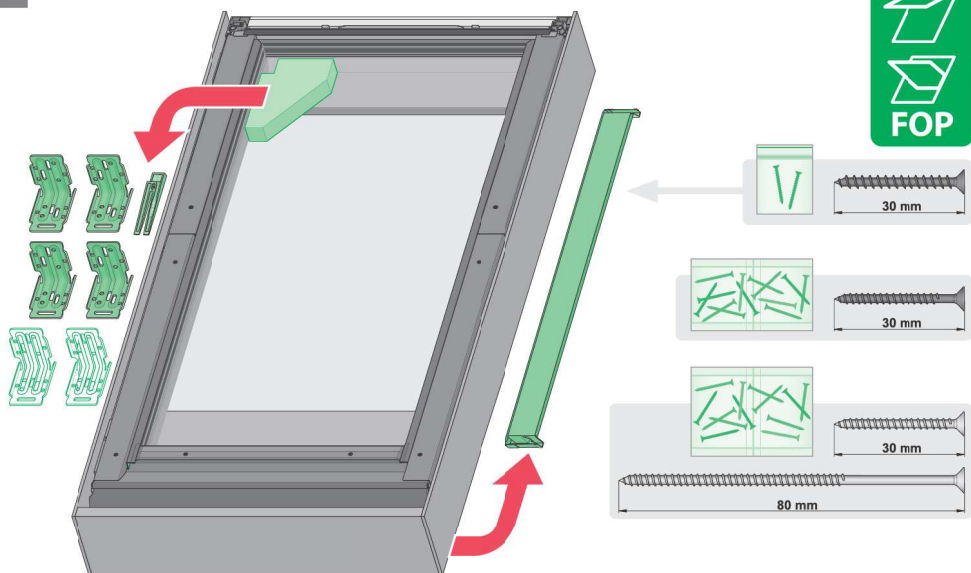




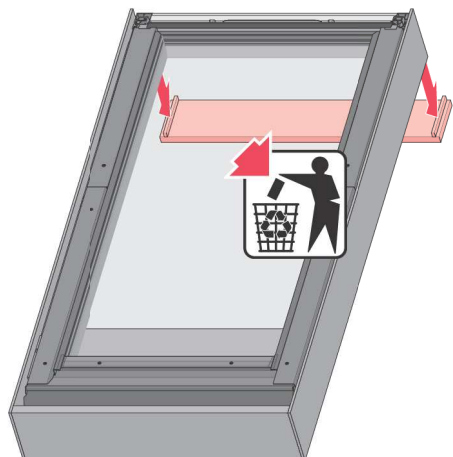




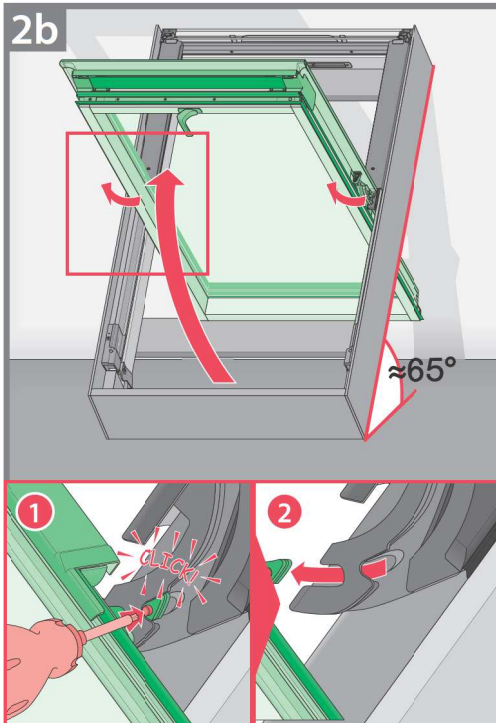
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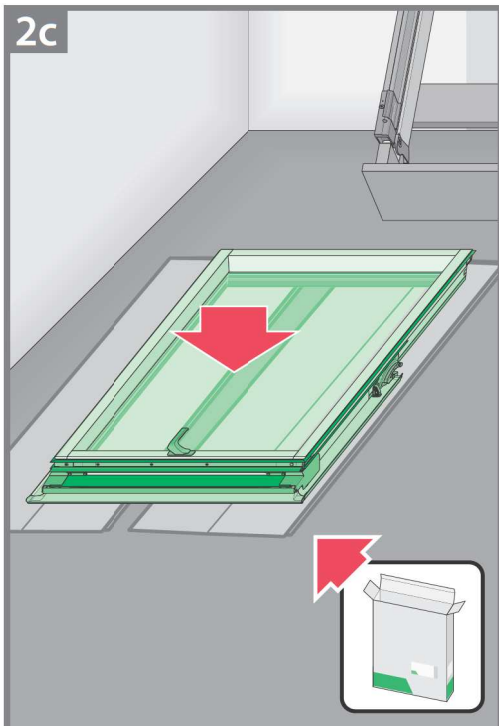
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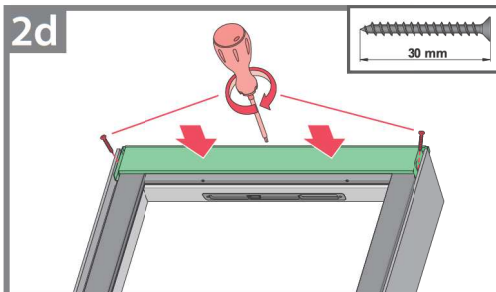
2b



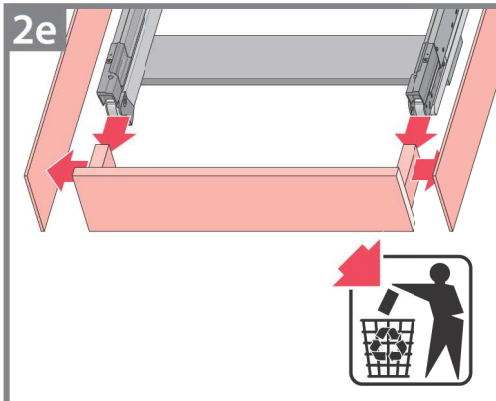
2c



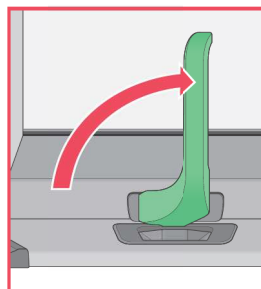
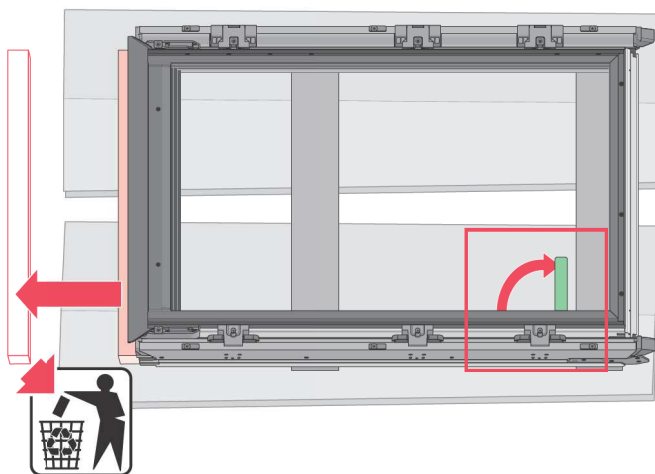
2d



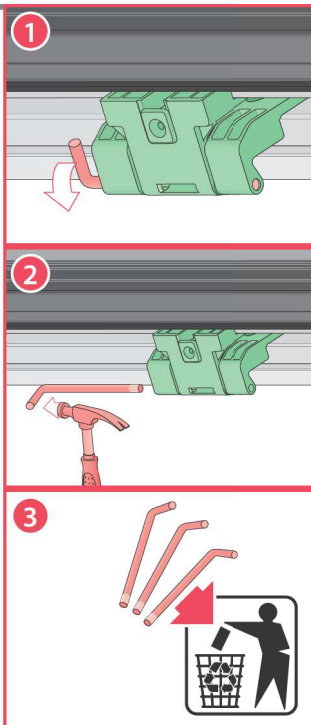
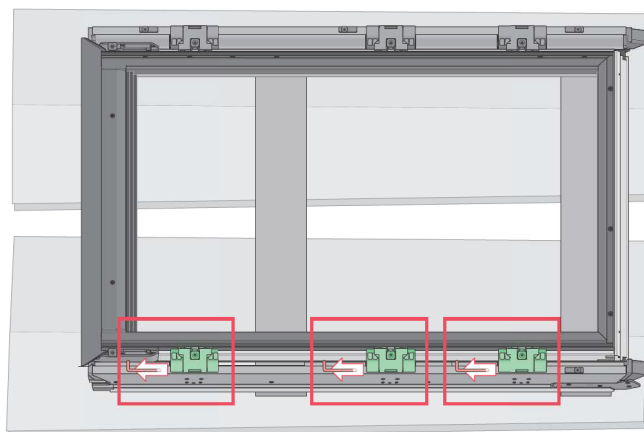
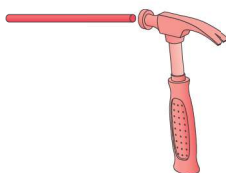
2e



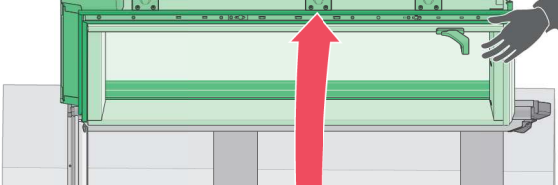
3a



3a*



3b



This diagram illustrates the process of lifting the top panel of the storage unit. A hand is shown at the top right, pulling the green top panel upwards. A large red arrow points from the bottom rail assembly towards the top panel, indicating the direction of movement.

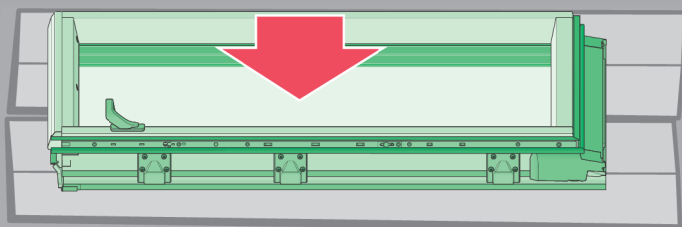
3c

Diagram 3c illustrates the step of attaching the front panel to the cabinet frame. The front panel, shown in green, is being lowered into place by a person's hands. The panel features a horizontal slot that aligns with a red-colored metal rail mounted on the cabinet's internal frame. A red box highlights the area where the panel's slot meets the rail. Below this, a detailed view shows a red screw being inserted through the panel into the rail. A red arrow indicates the direction of rotation for the screw. To the right, a small inset shows a collection of red screws and a red arrow pointing to a drawer, indicating that these screws are used for the drawer assembly.

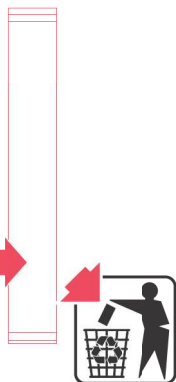
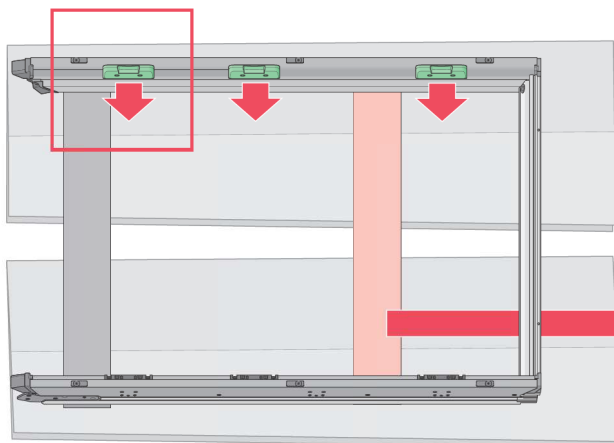
3d

A 3D perspective diagram showing the assembly of the green extruded profile. Two hands are shown at the top, holding the profile in place. Below the profile, a grey base structure is visible with three red arrows pointing upwards, indicating the location of the three screws used for mounting.

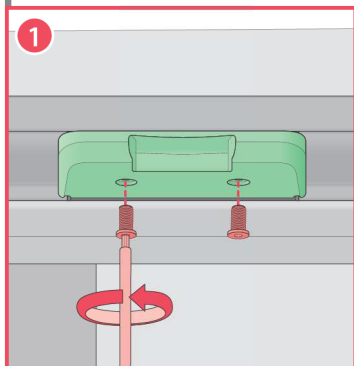
3e



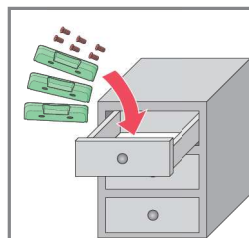
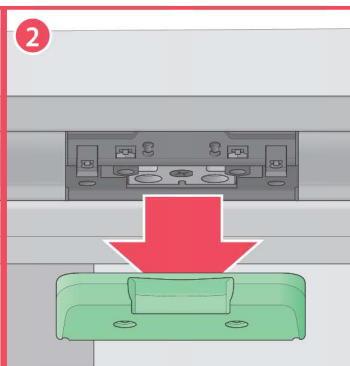
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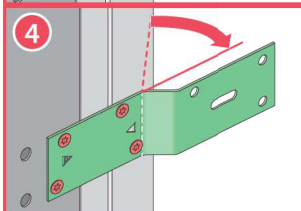
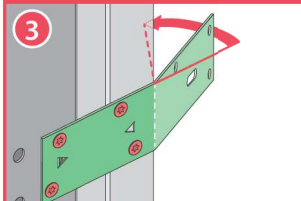
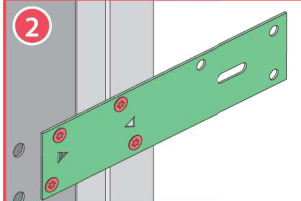
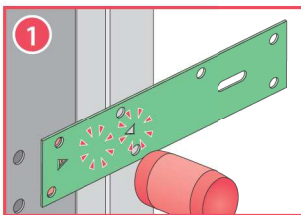
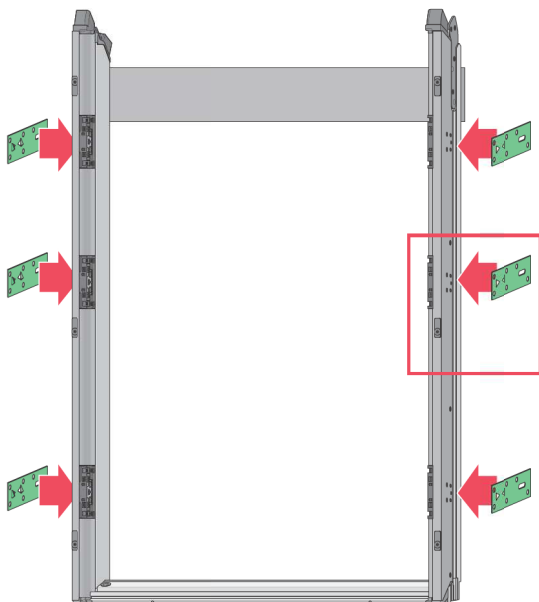
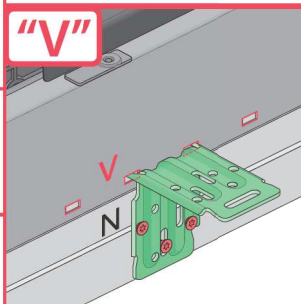
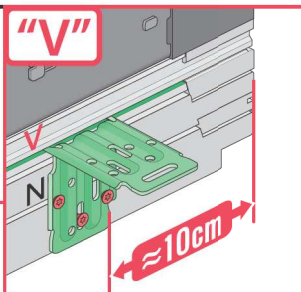
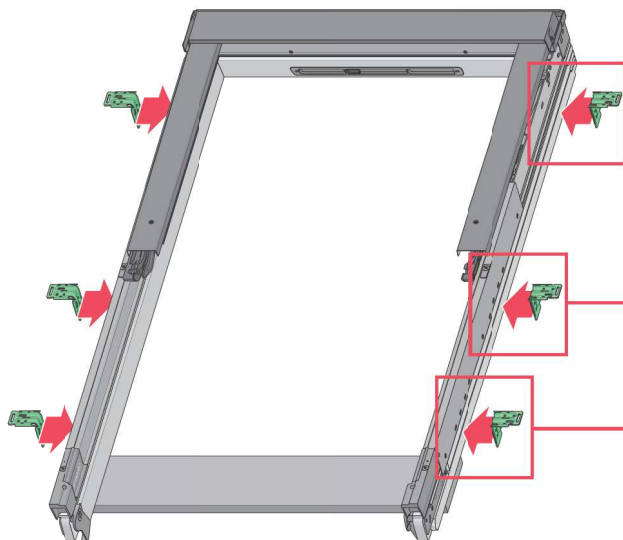
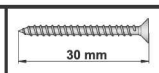
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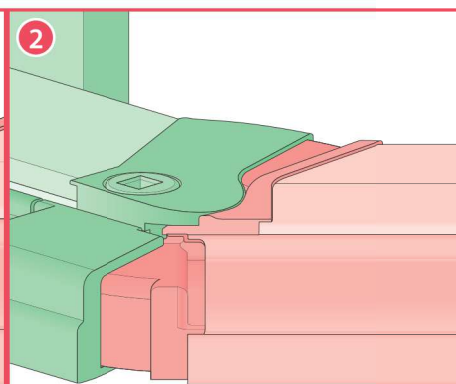
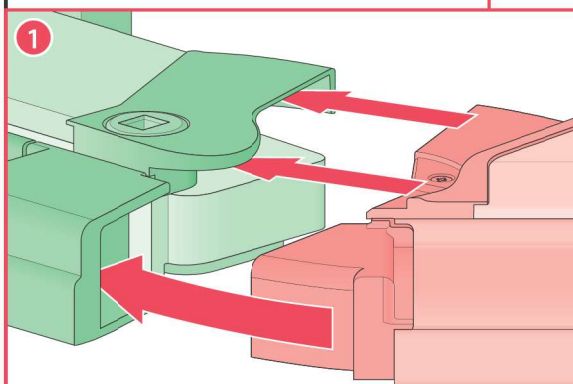
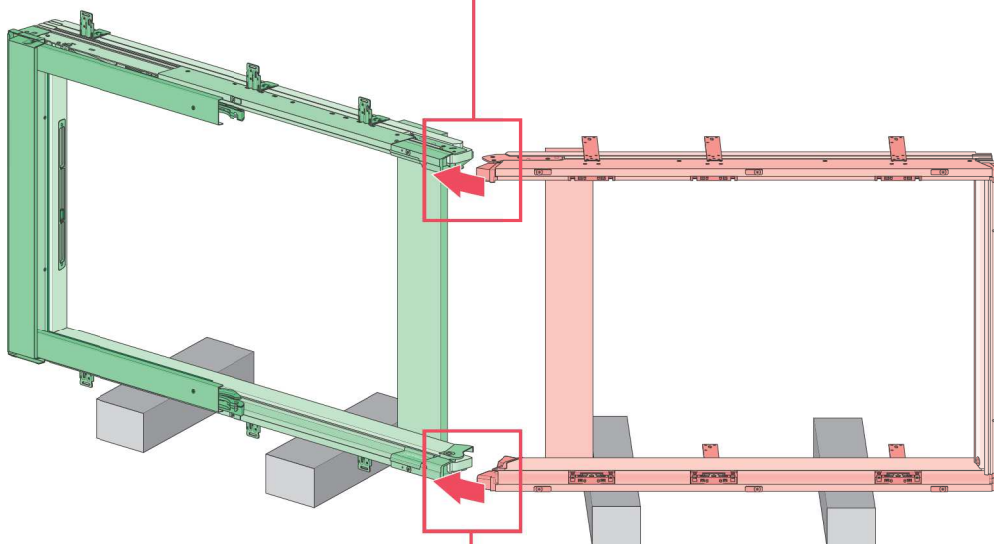
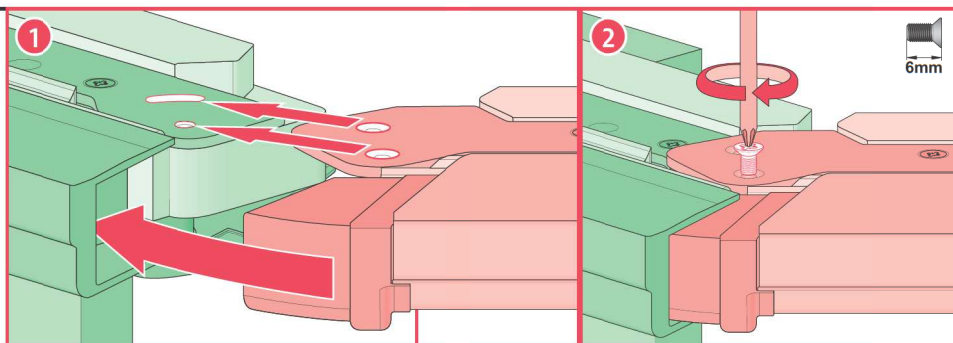
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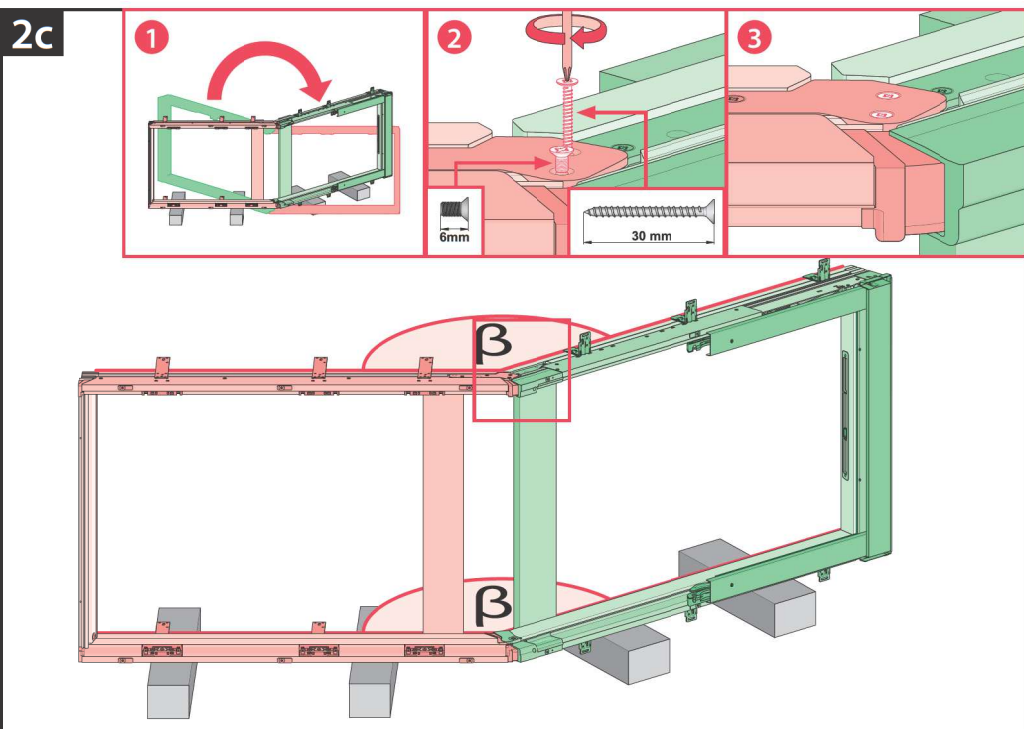
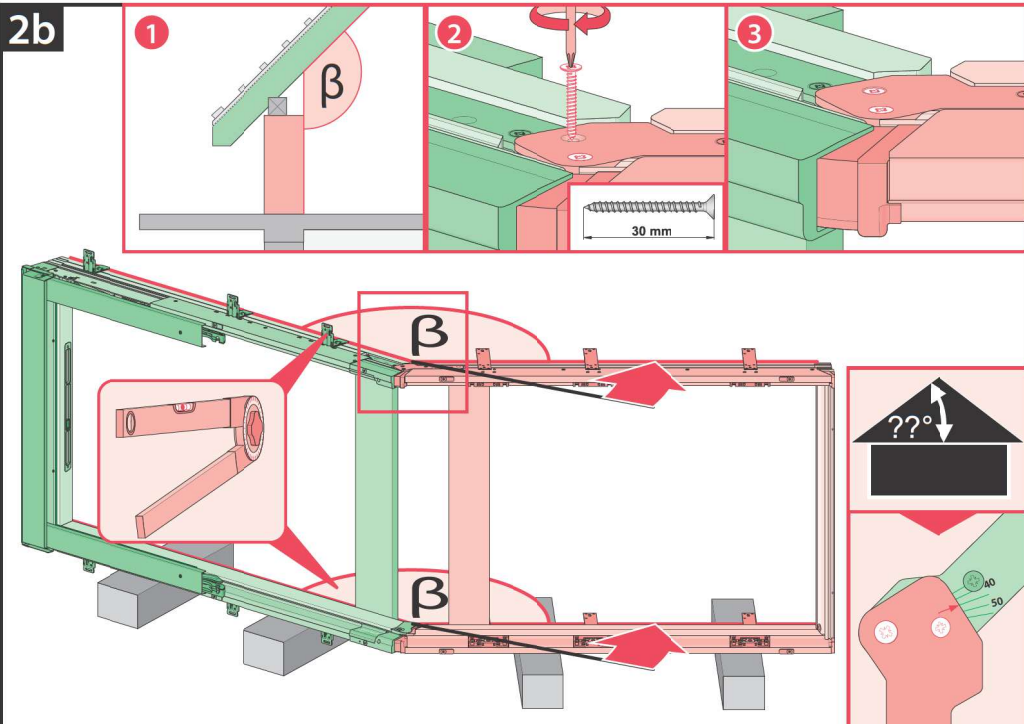


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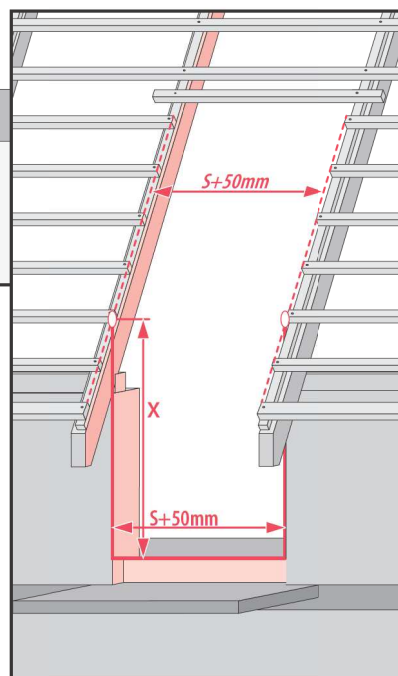
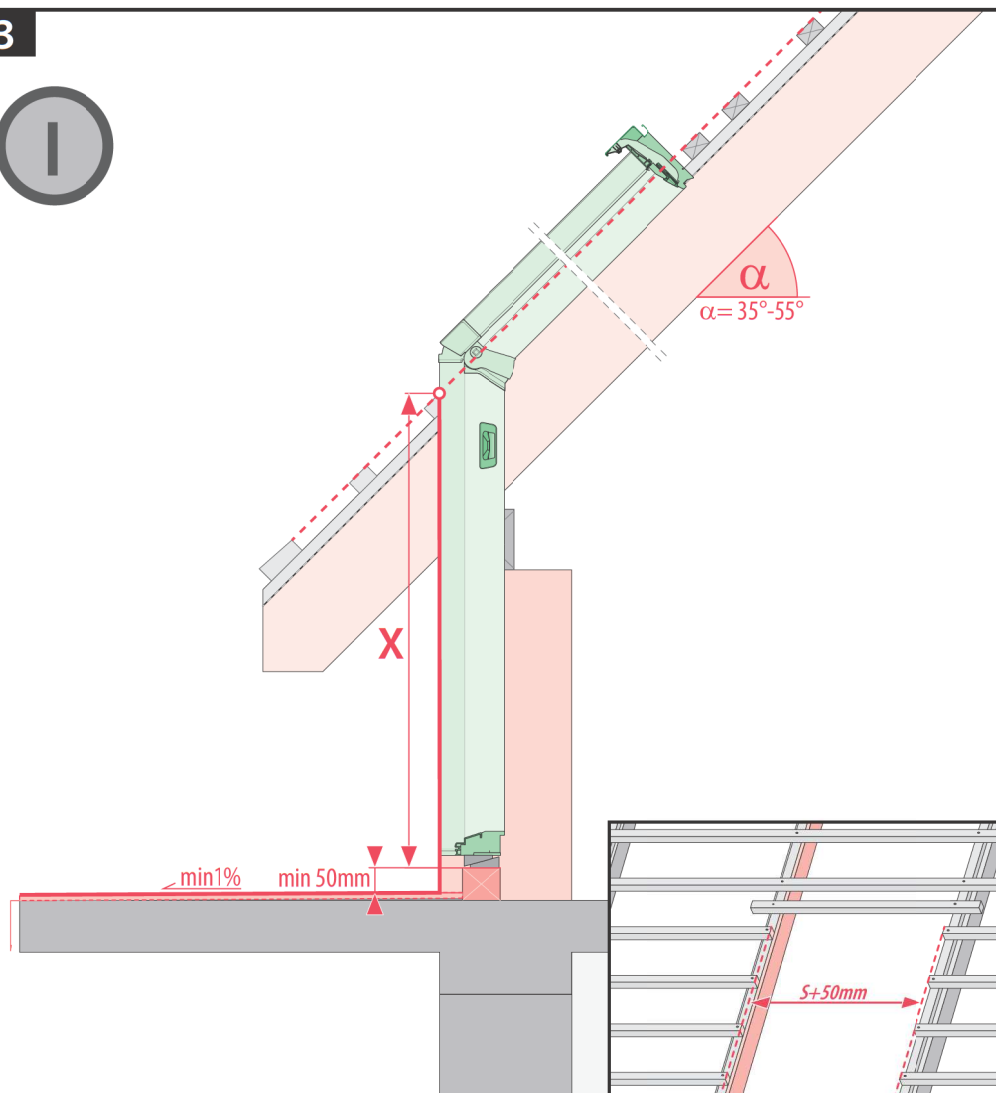


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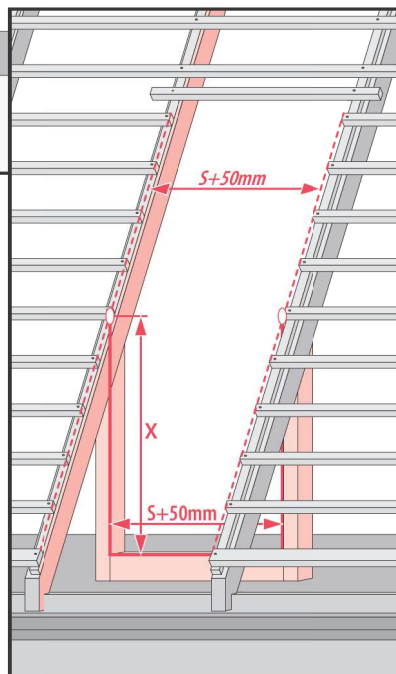
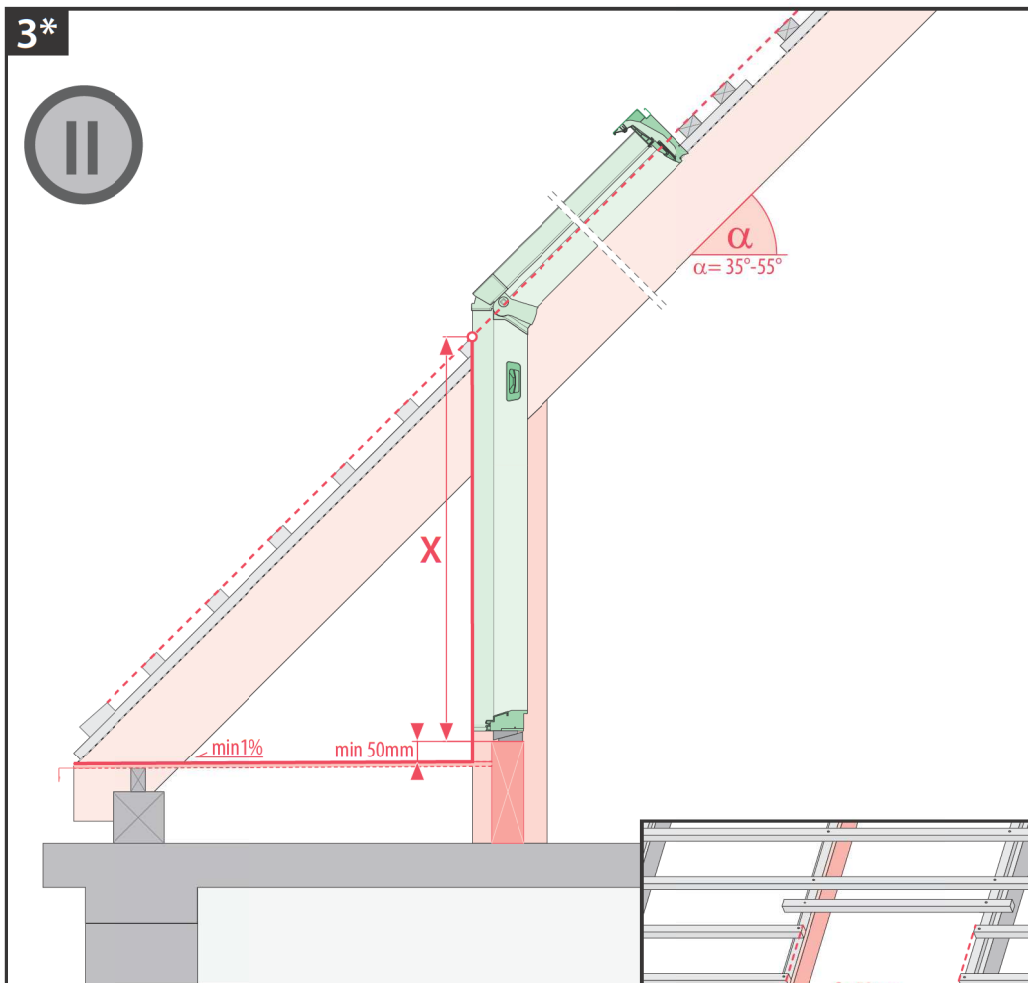


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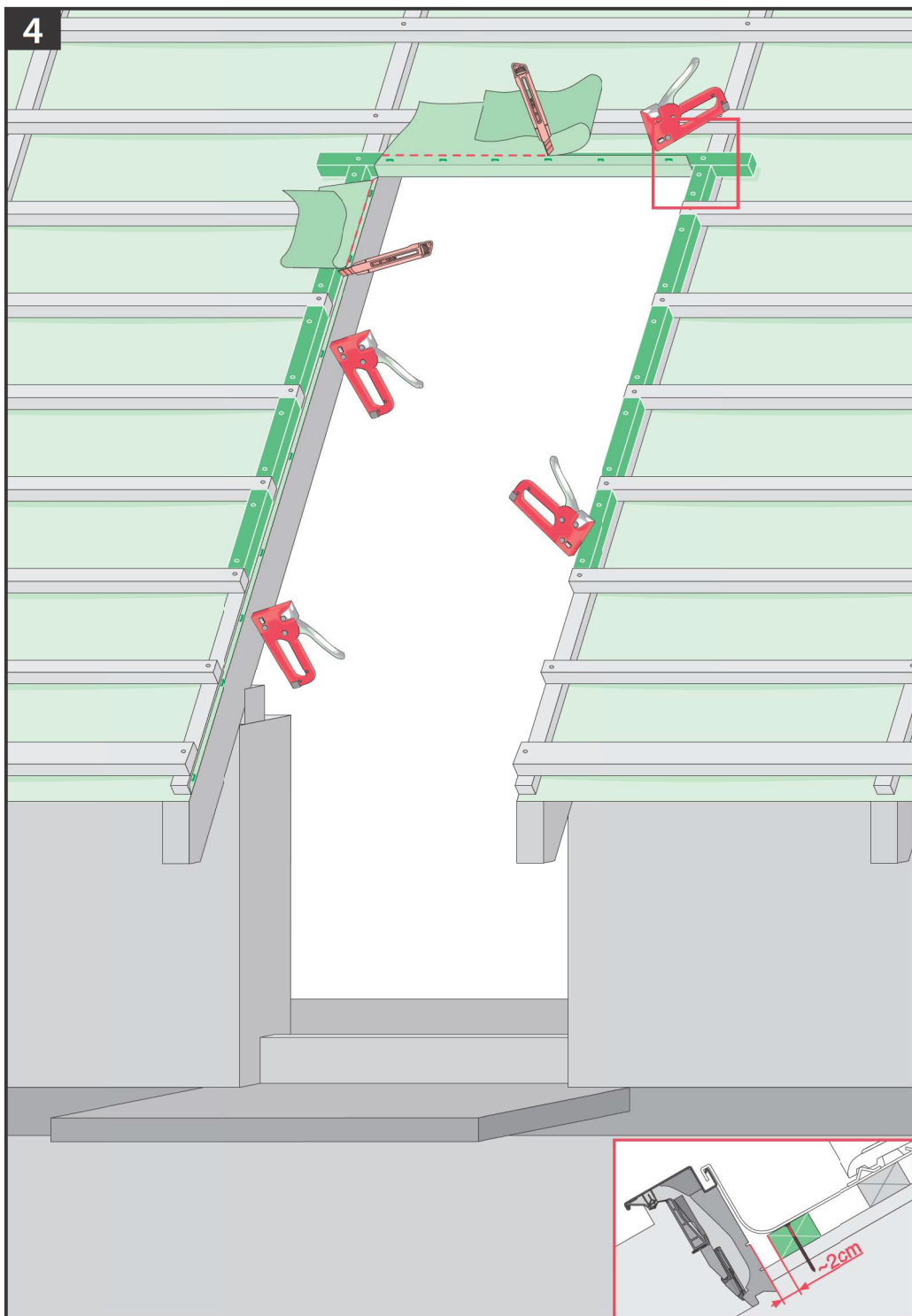
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X	
35°	1124mm
40°	1114mm
45°	1103mm
50°	1089mm
55°	1072mm

3*

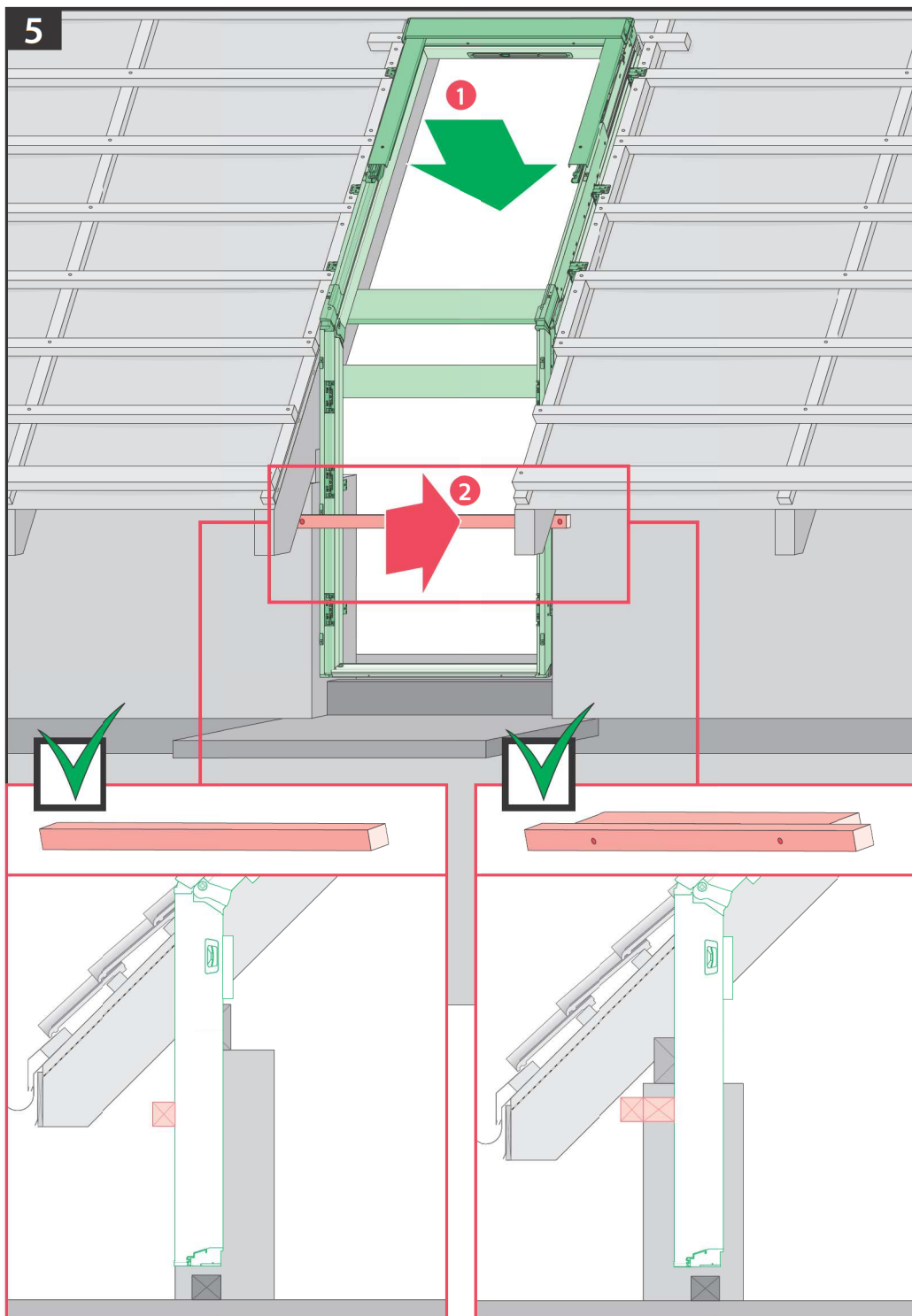


h2=118	
X	
35°	1124mm
40°	1114mm
45°	1103mm
50°	1089mm
55°	1072mm

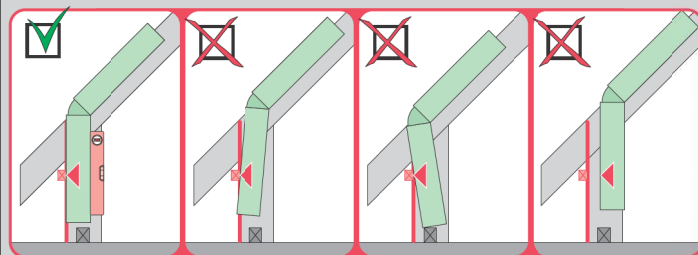
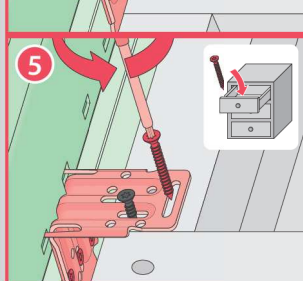
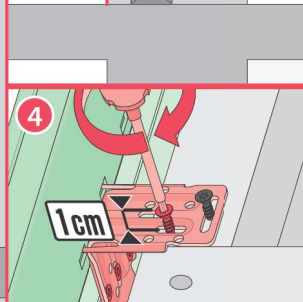
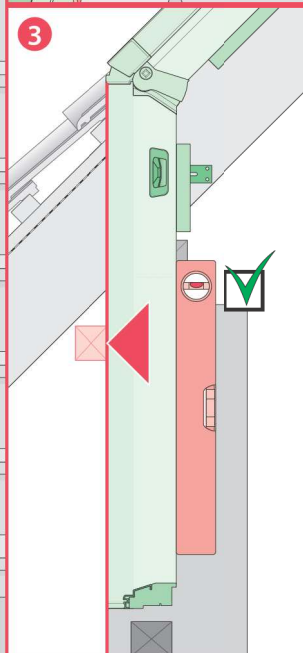
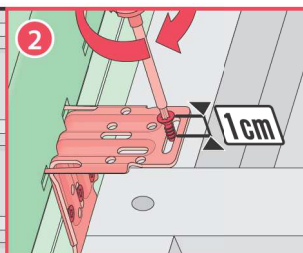
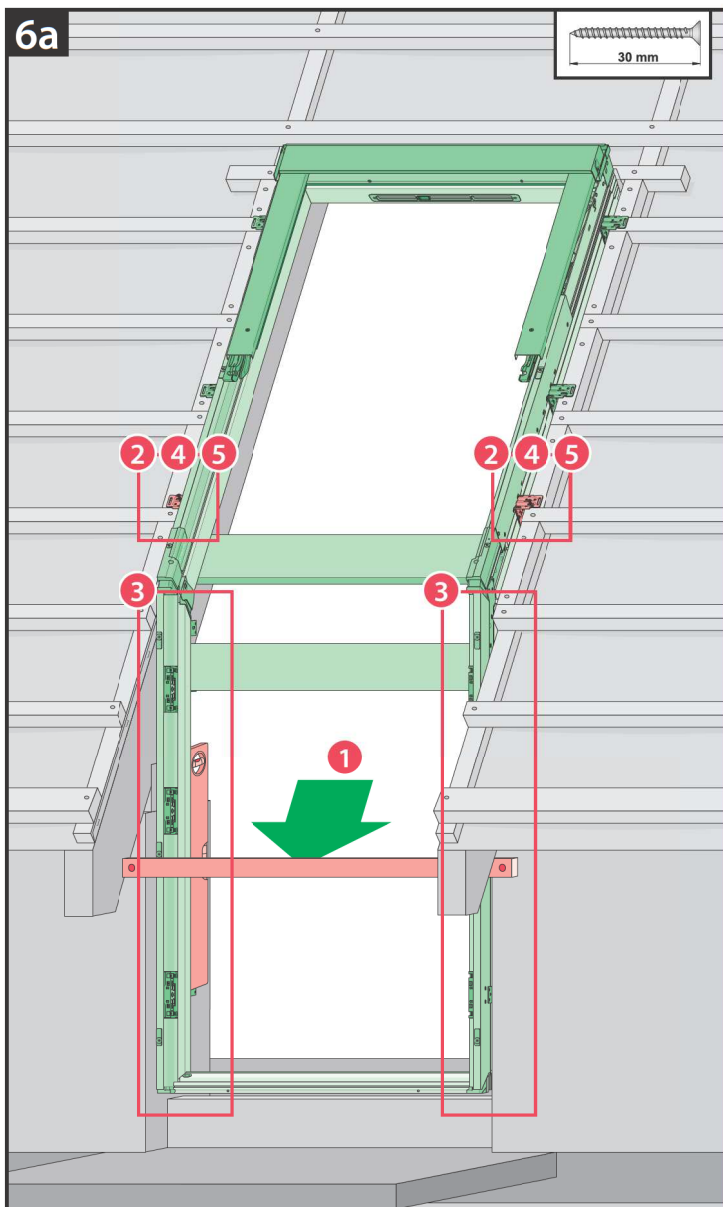
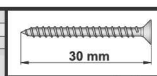
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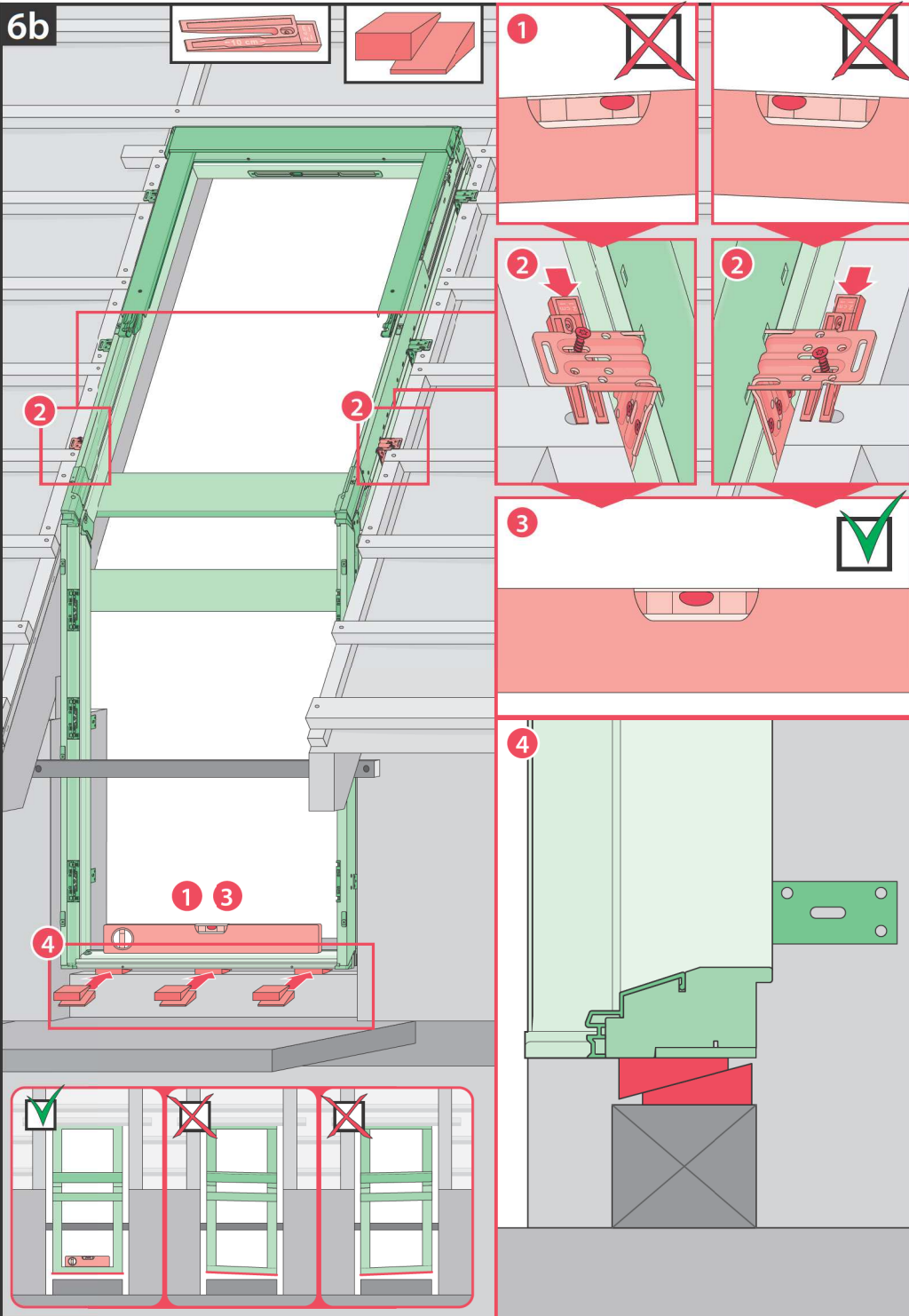


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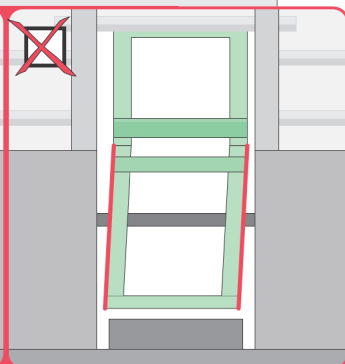
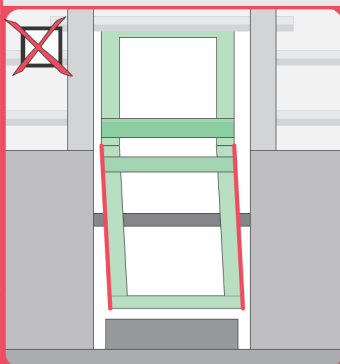
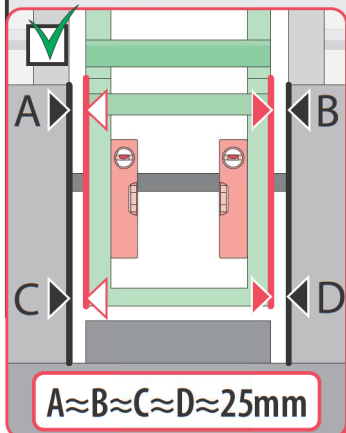
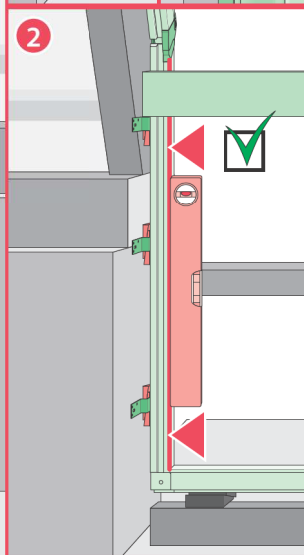
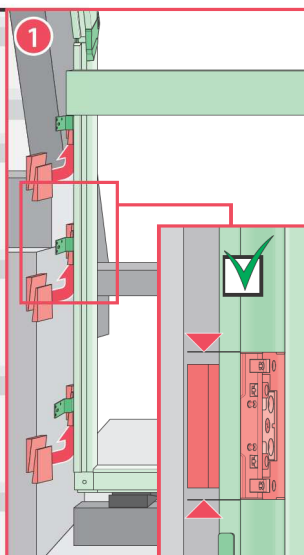
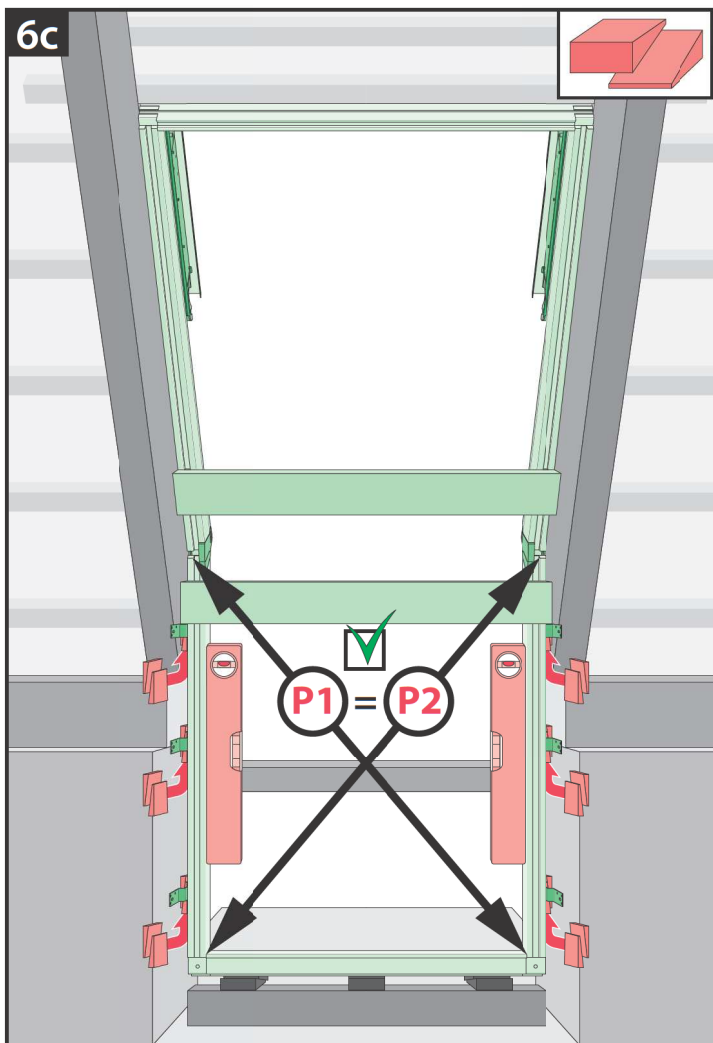


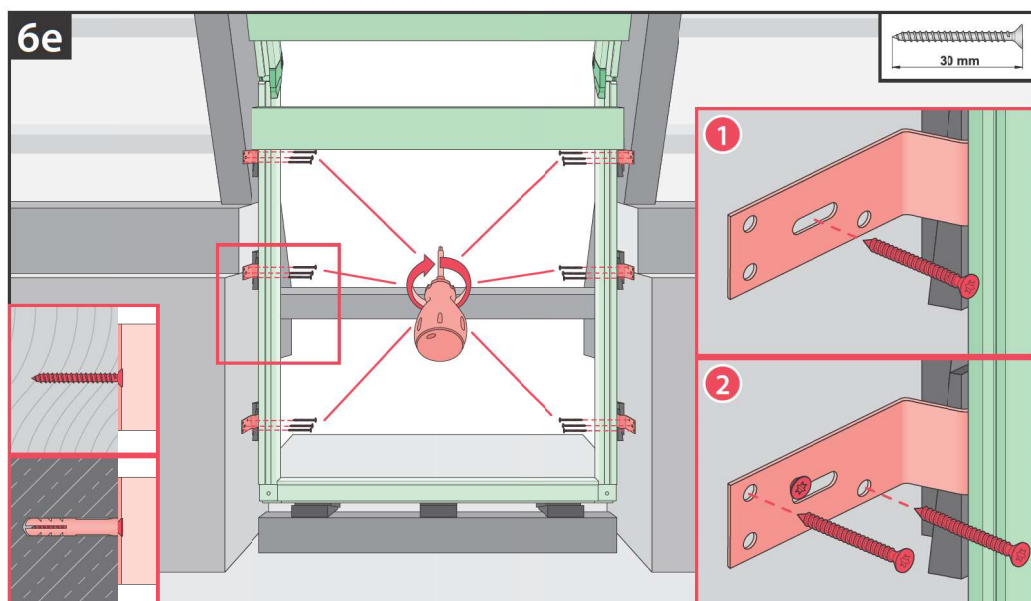
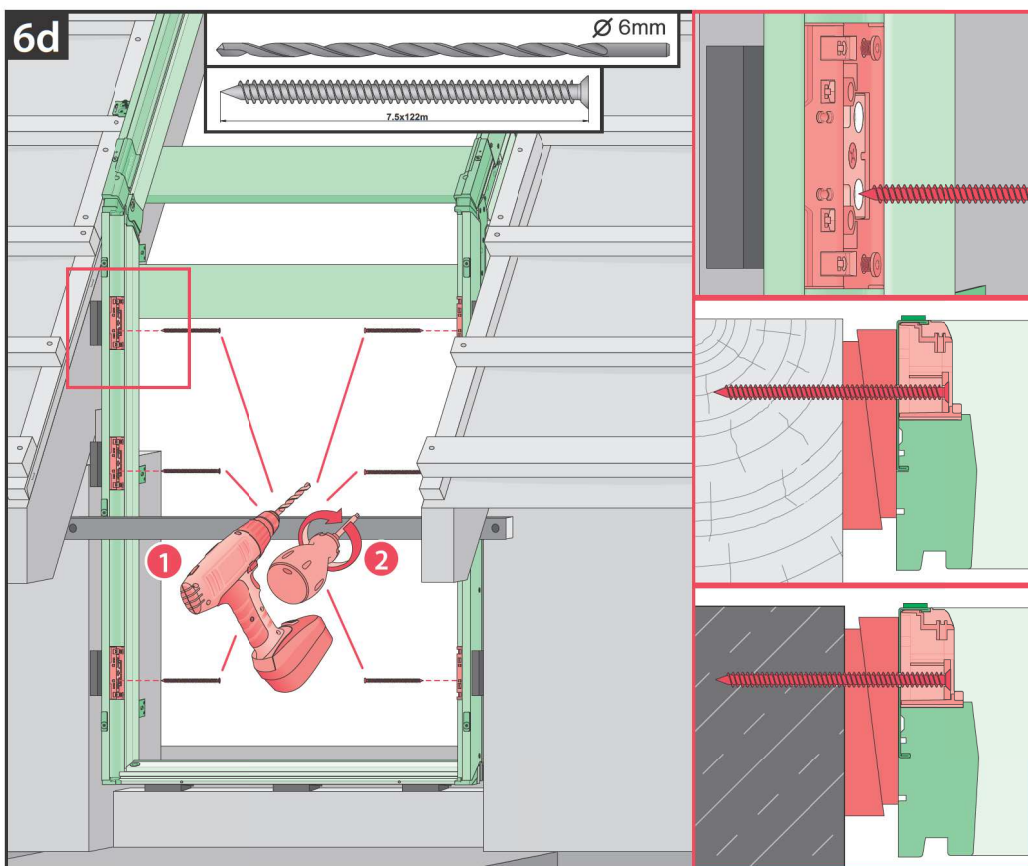
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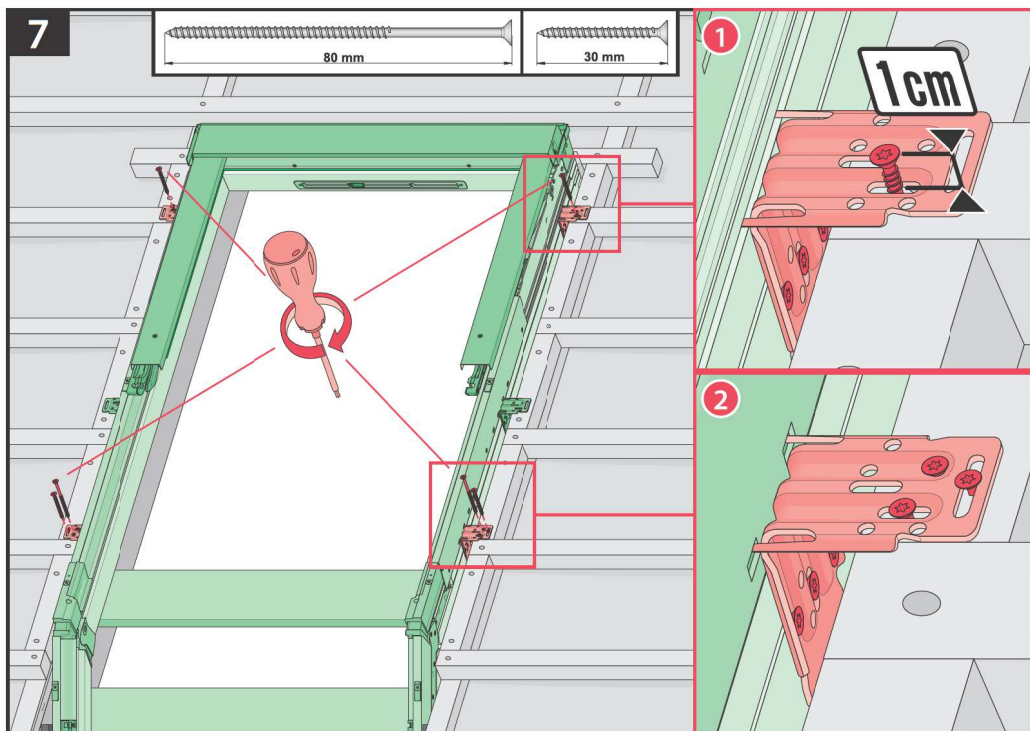
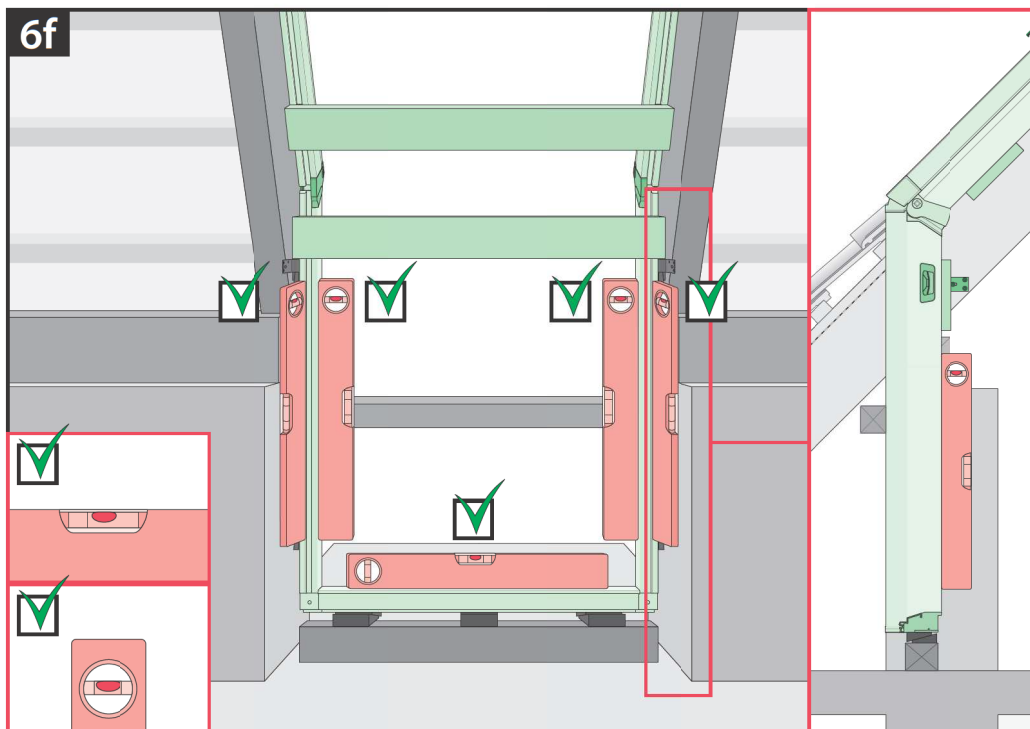


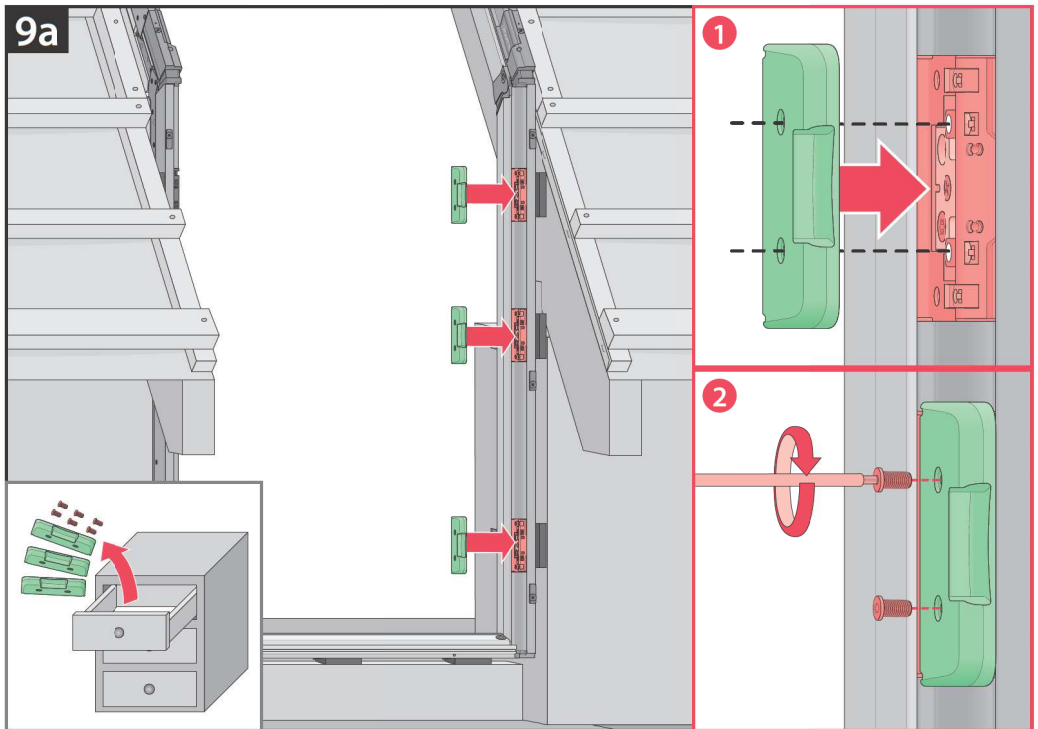
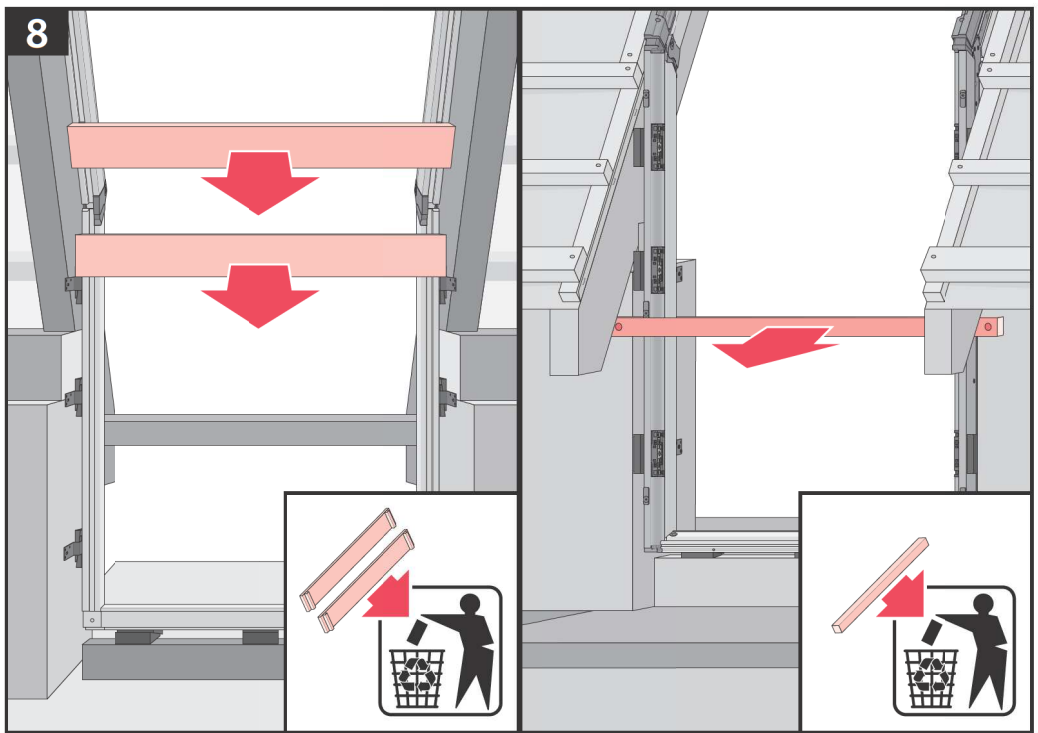


6c

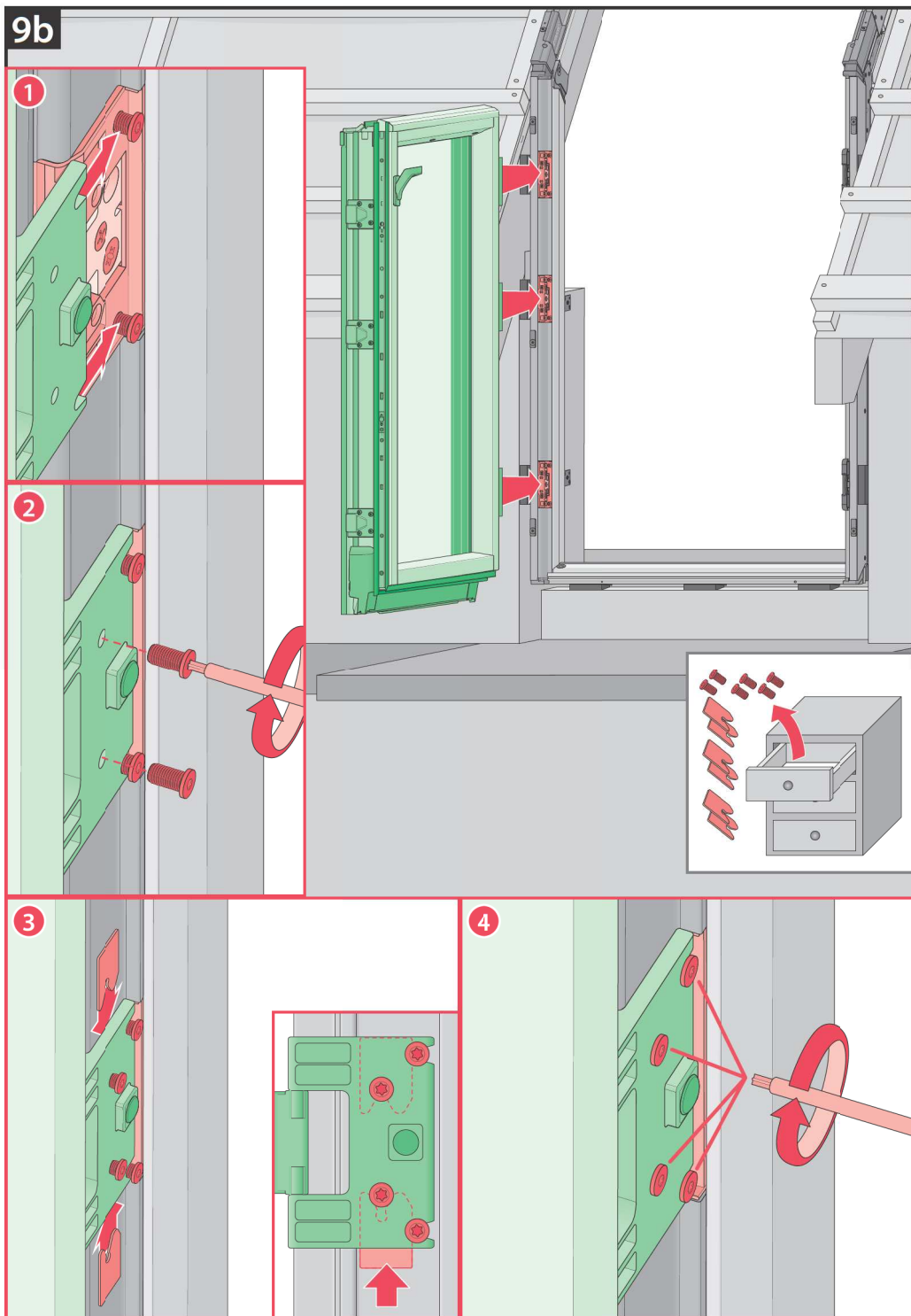




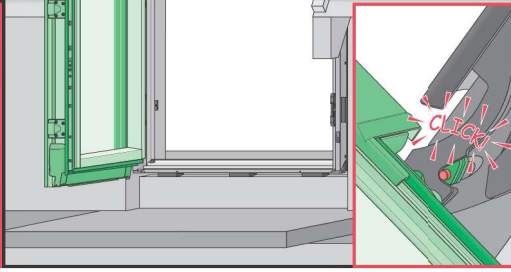
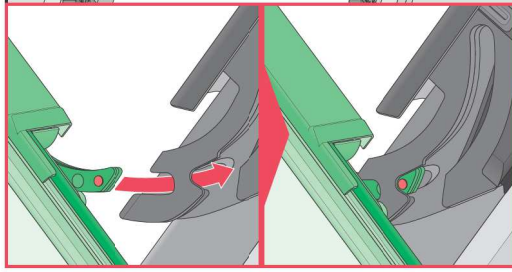
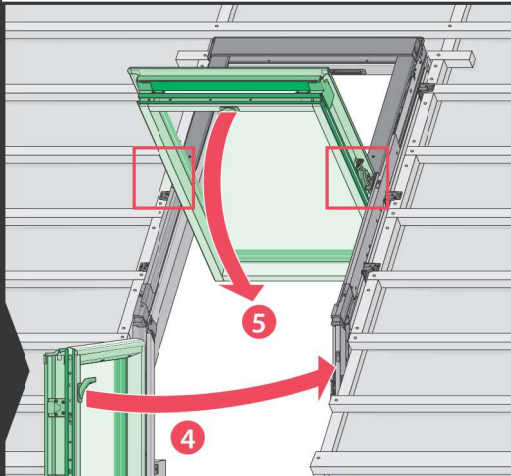
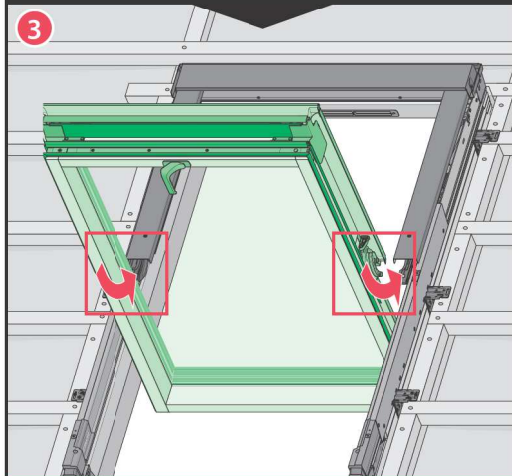
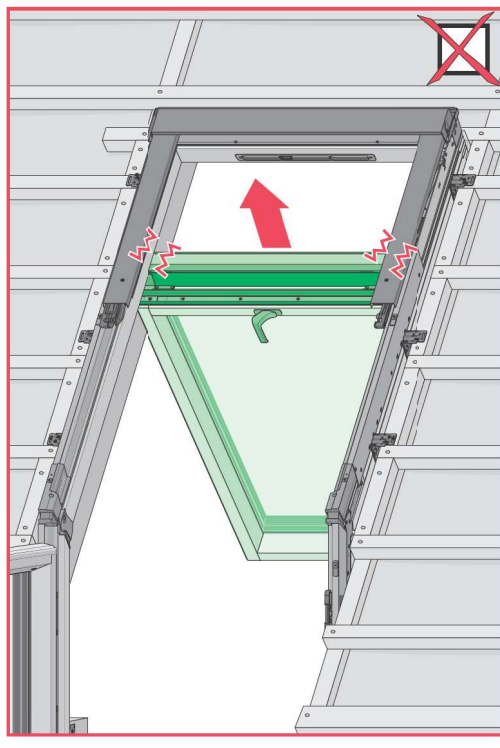
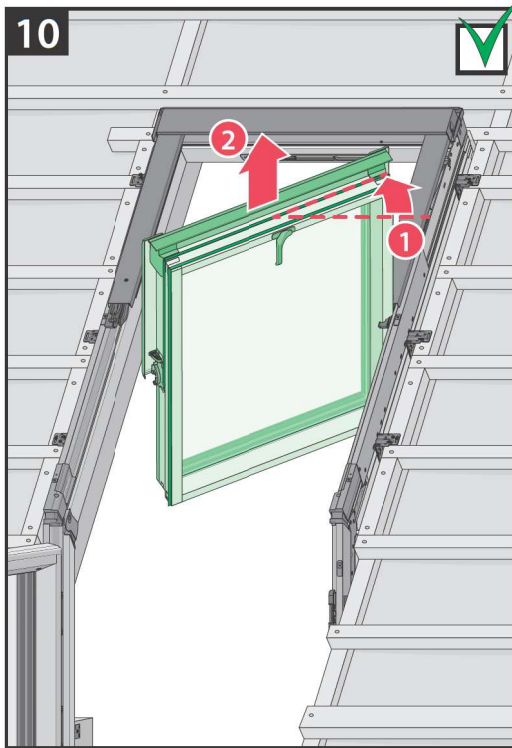




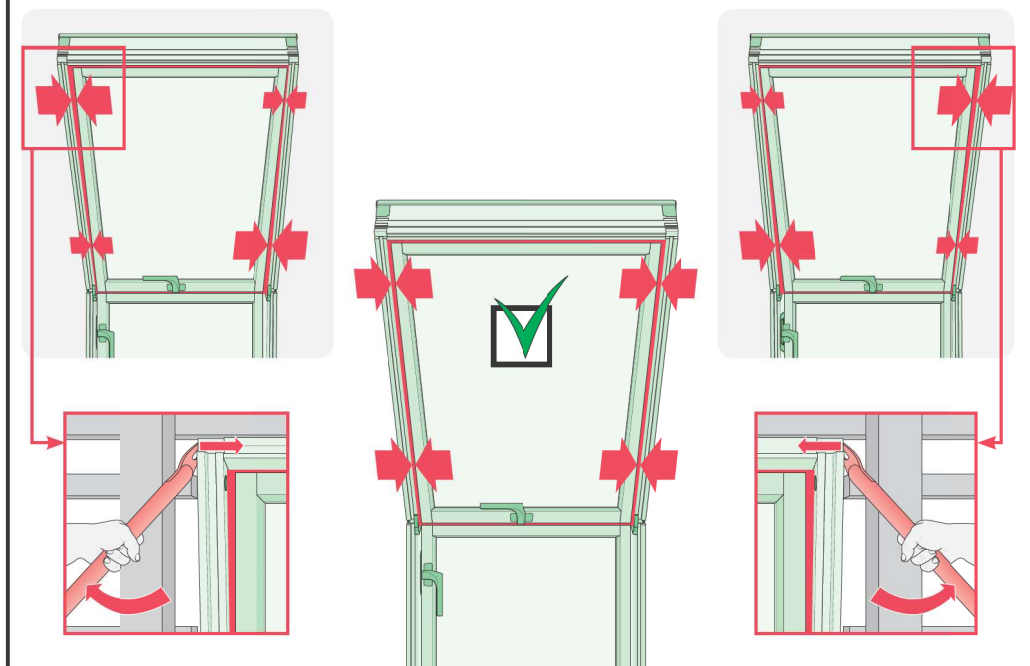
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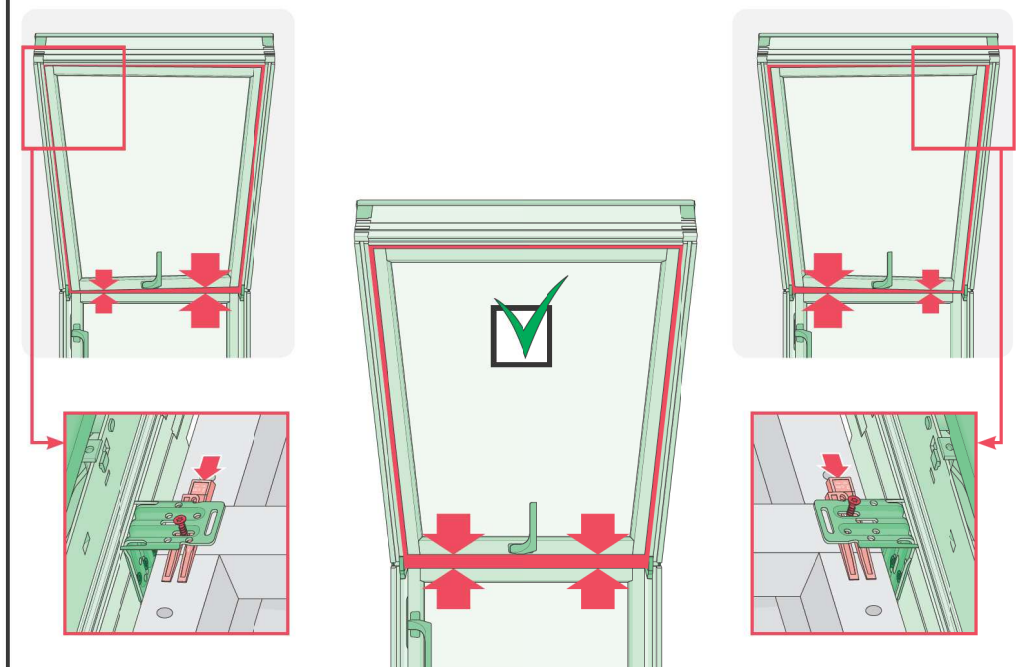
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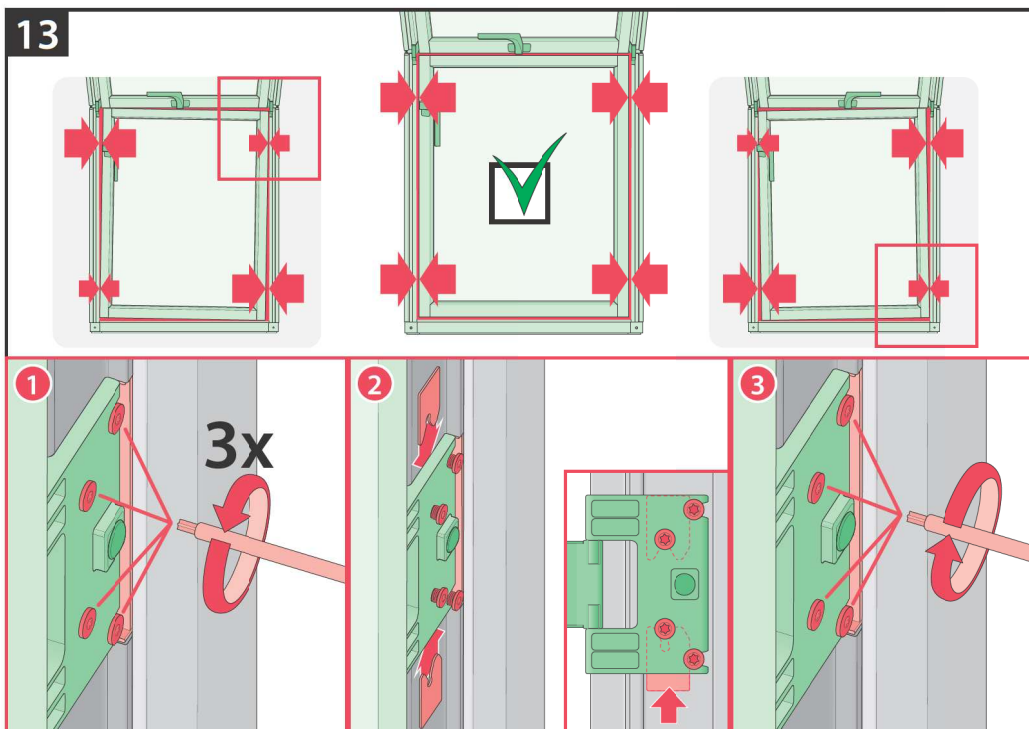
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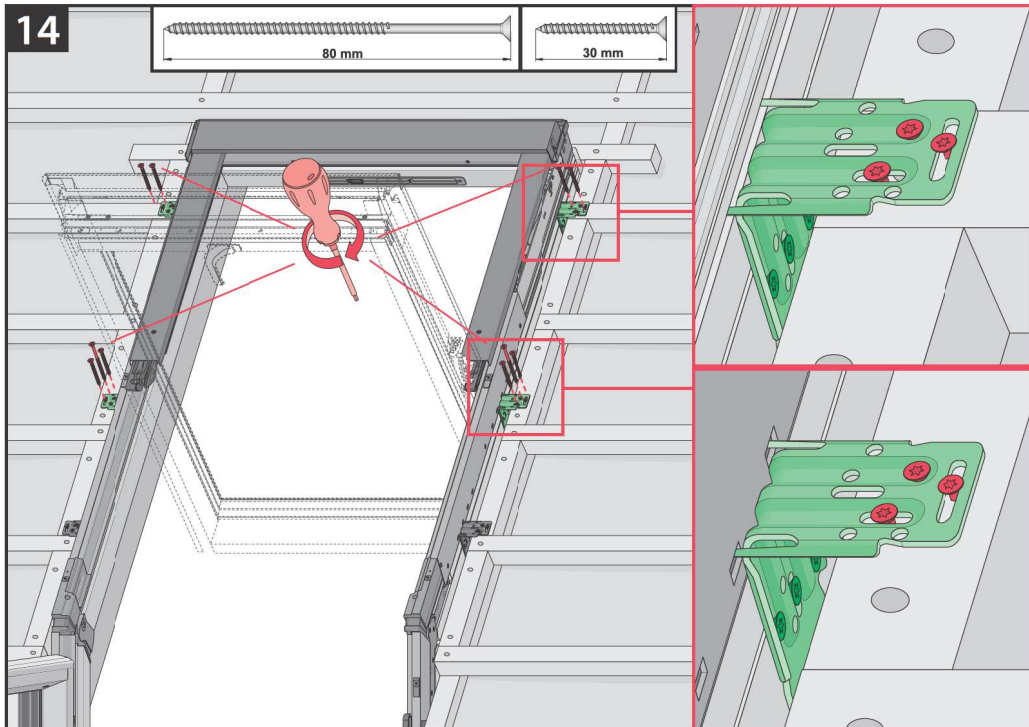
12



13



14



15

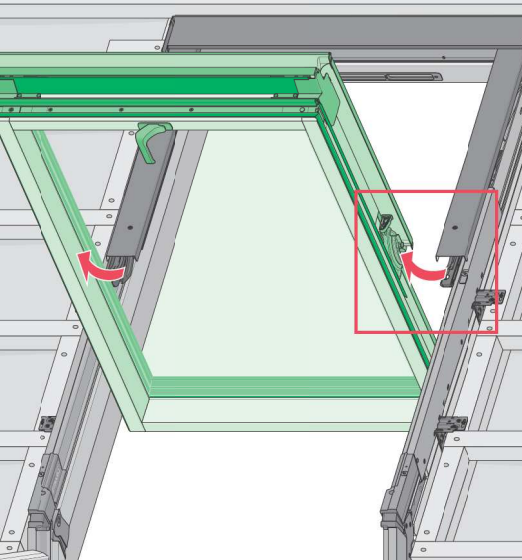
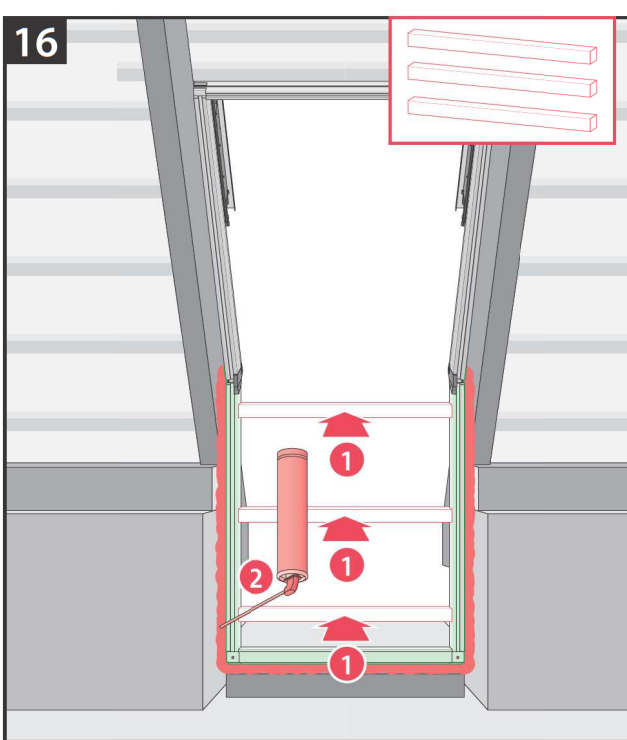
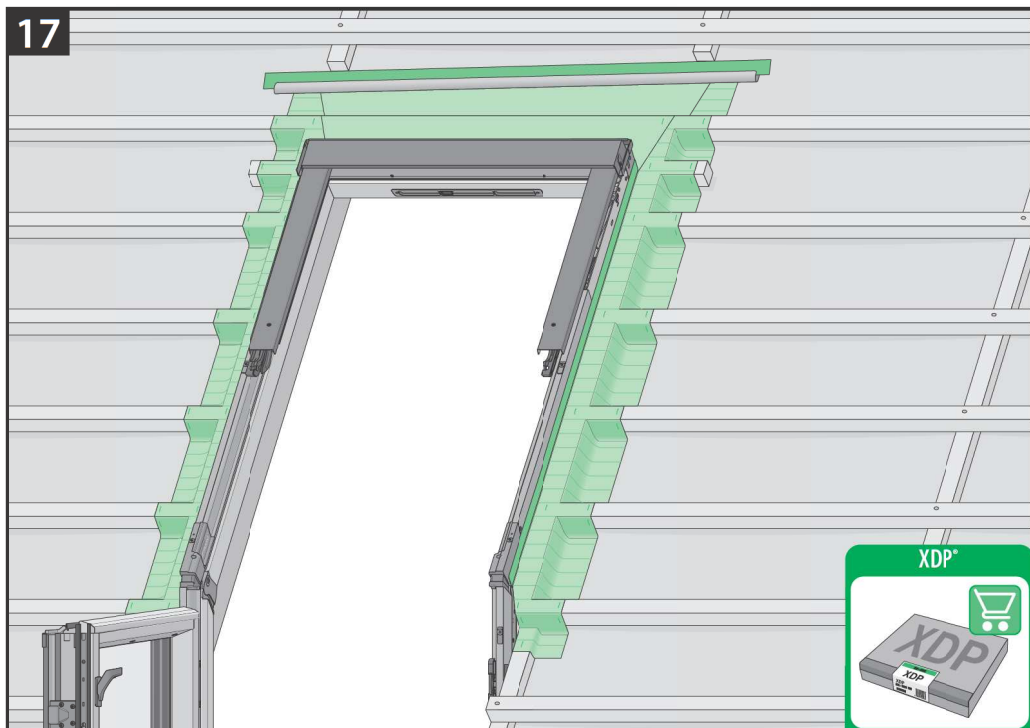


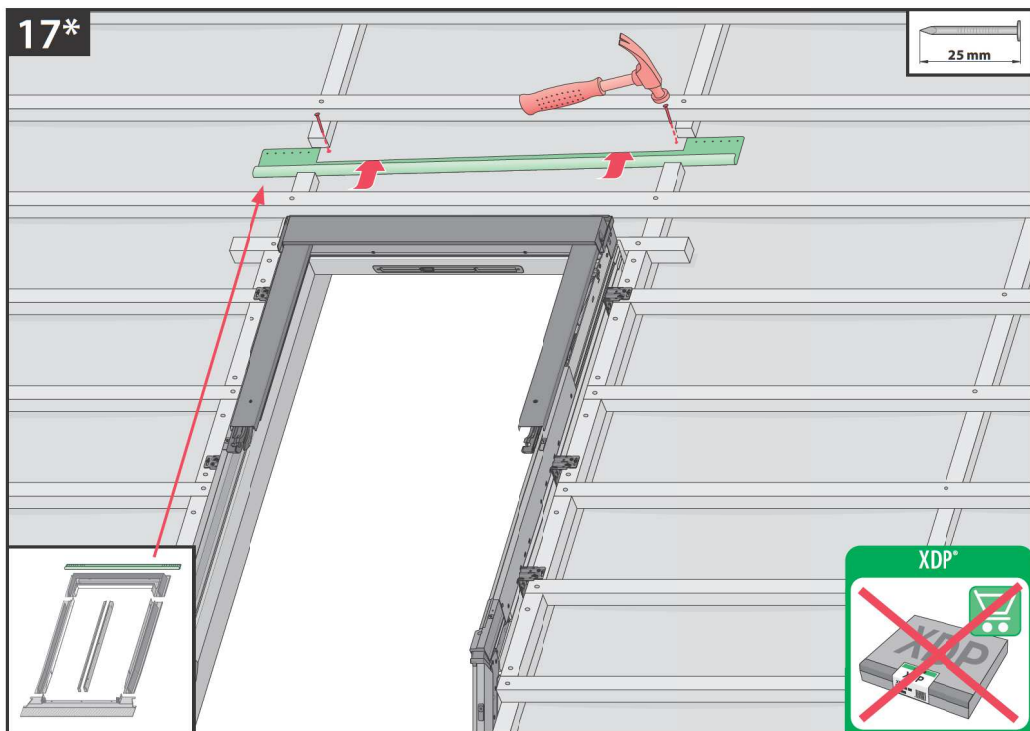
Diagram 15 illustrates the adjustment of the window frame. The frame is shown in a tilted position, and a red arrow indicates the direction of movement. A red box highlights the adjustment mechanism on the right side of the frame, which includes a screw and a bracket.



17



17*



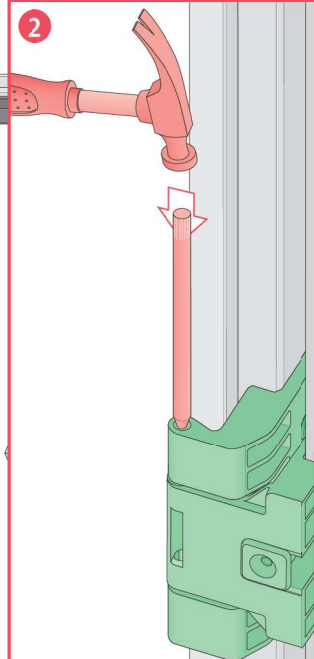
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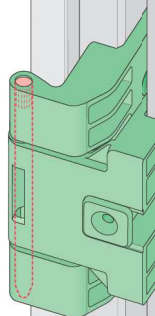
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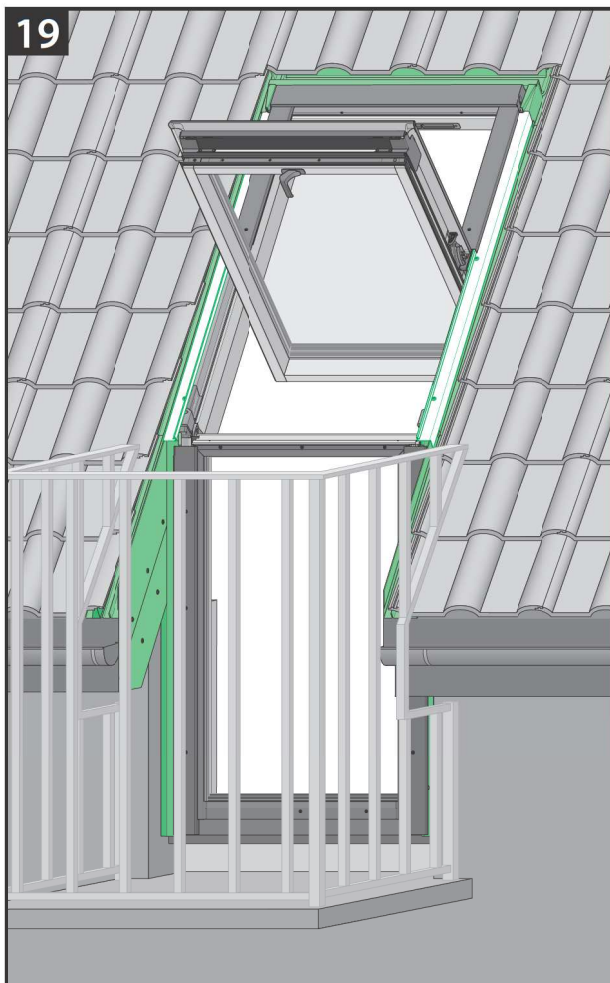


2

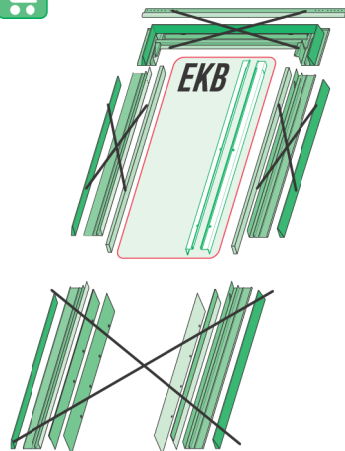
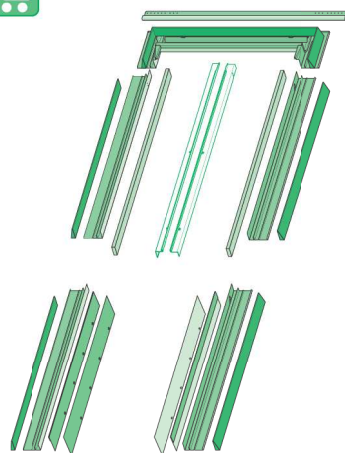


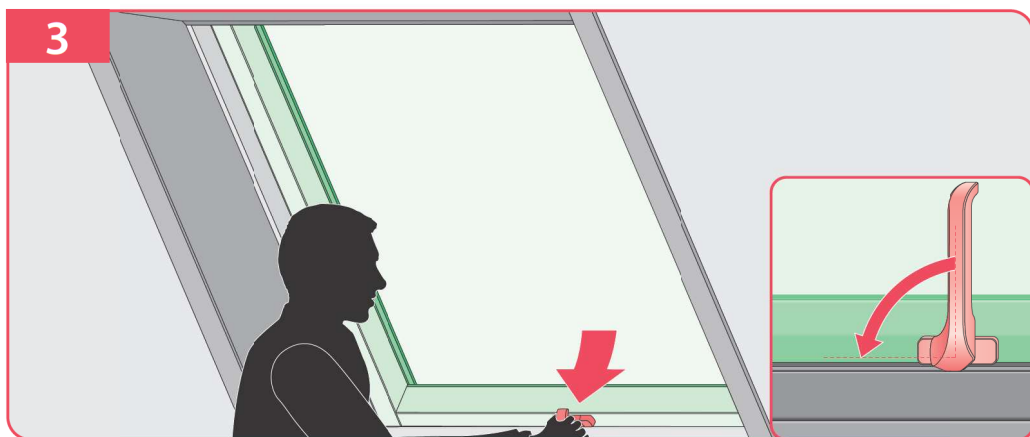
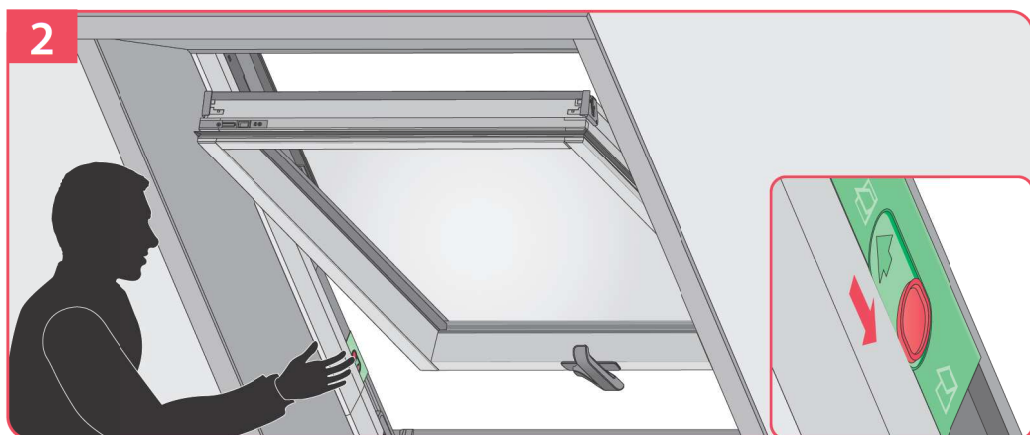
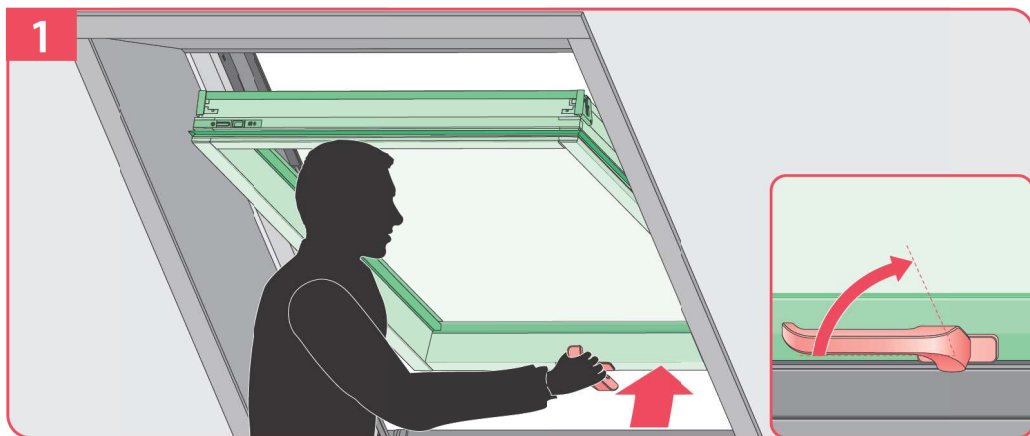
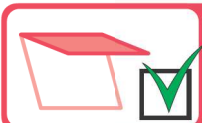
3

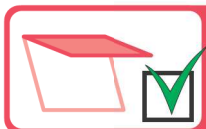




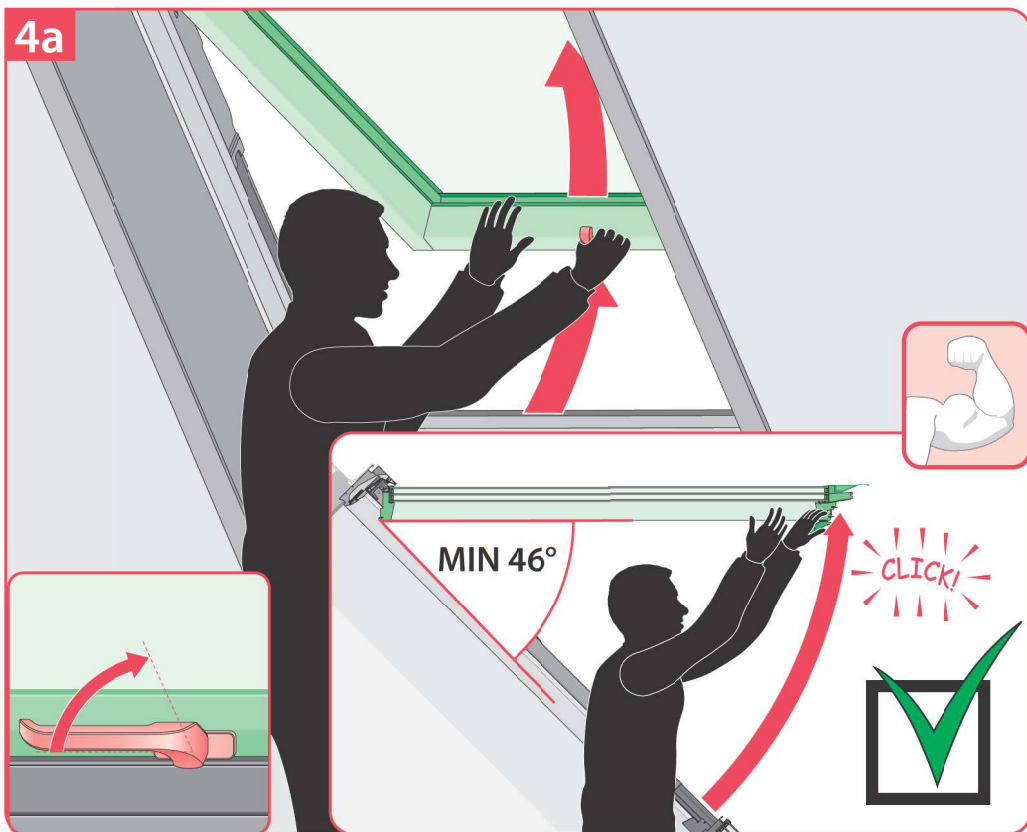
	max 90mm	EOV-T
	max 45mm	EOV-T
	max 5mm	EOV-T



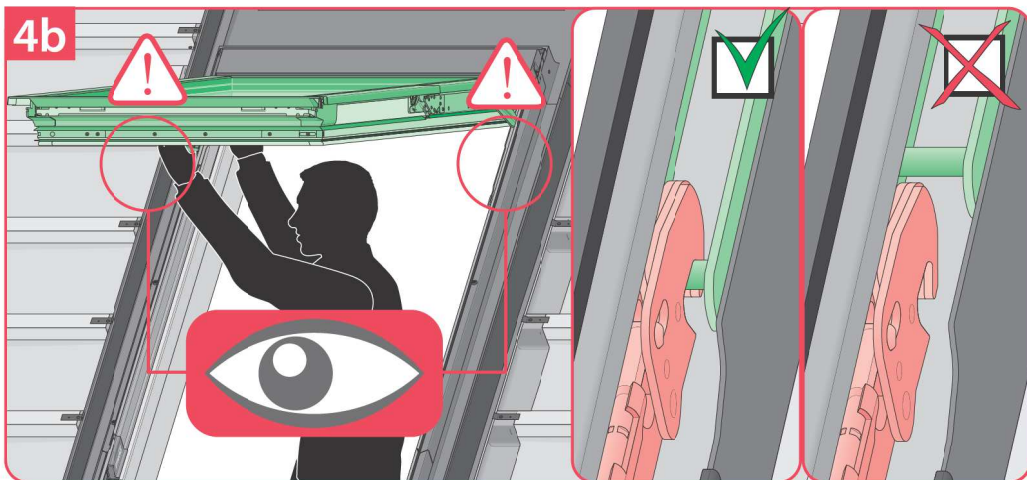


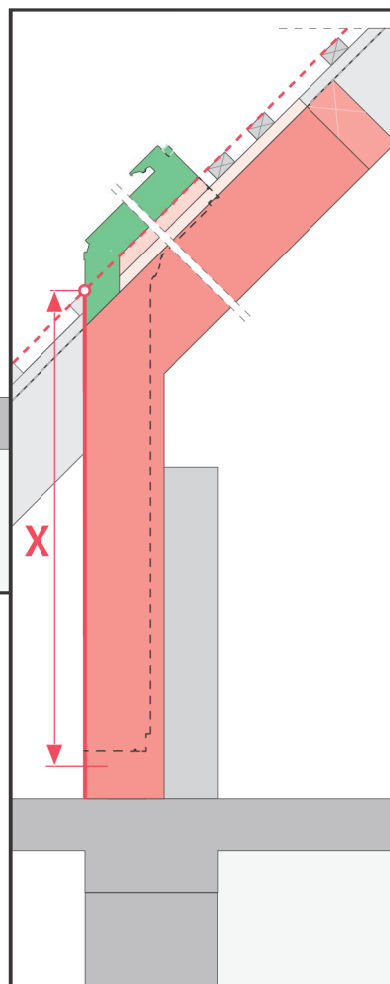
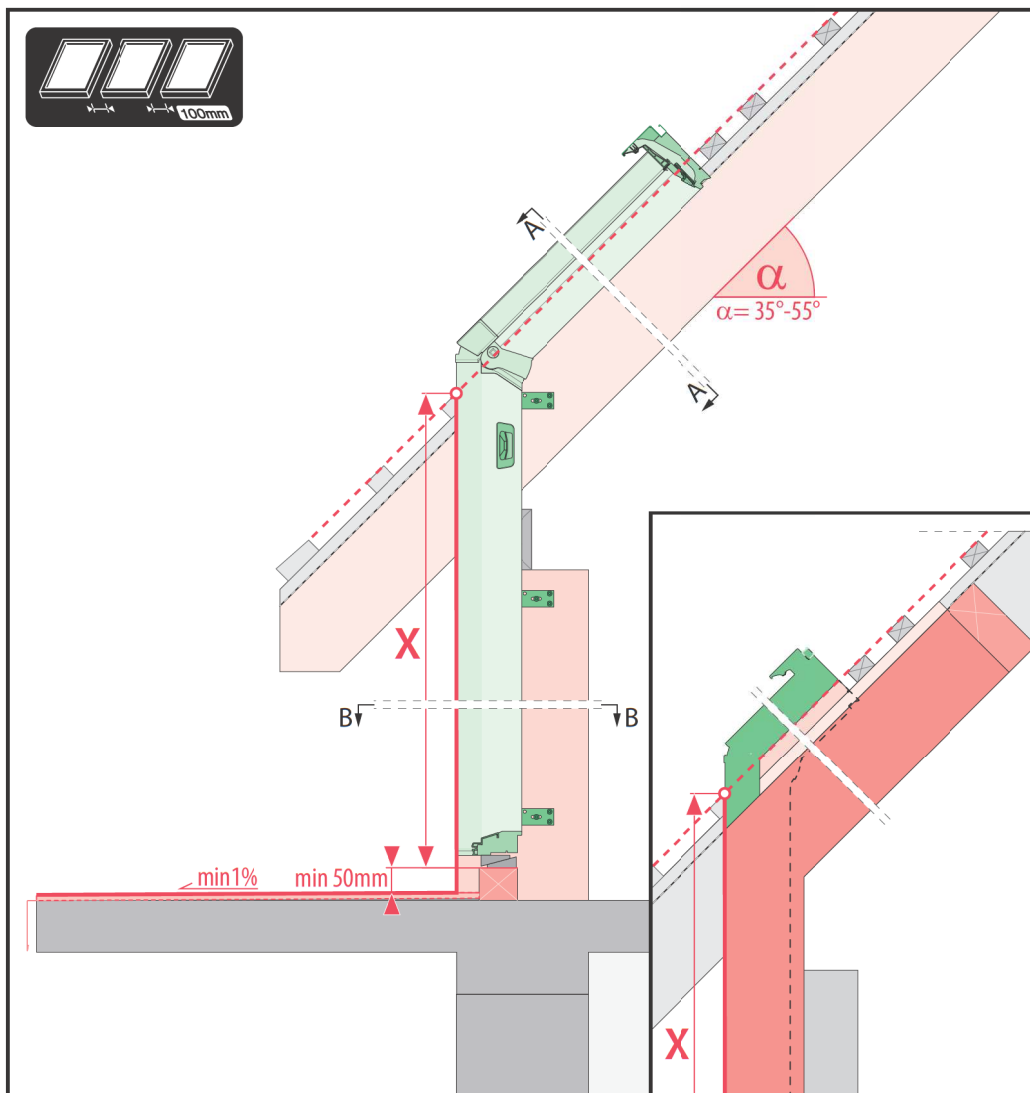


4a

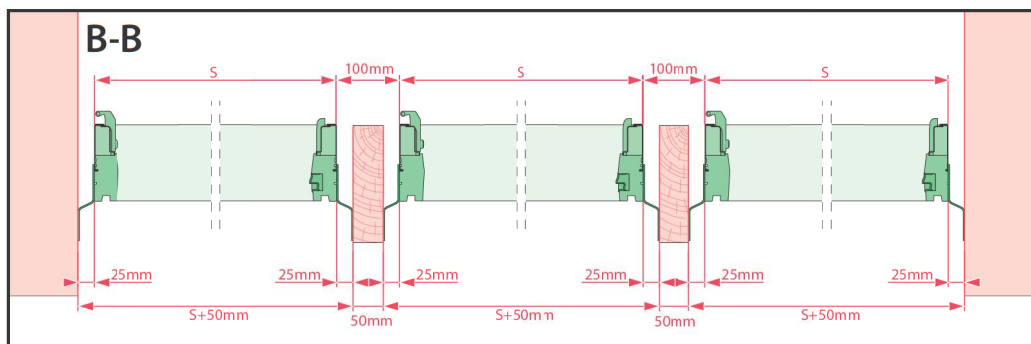
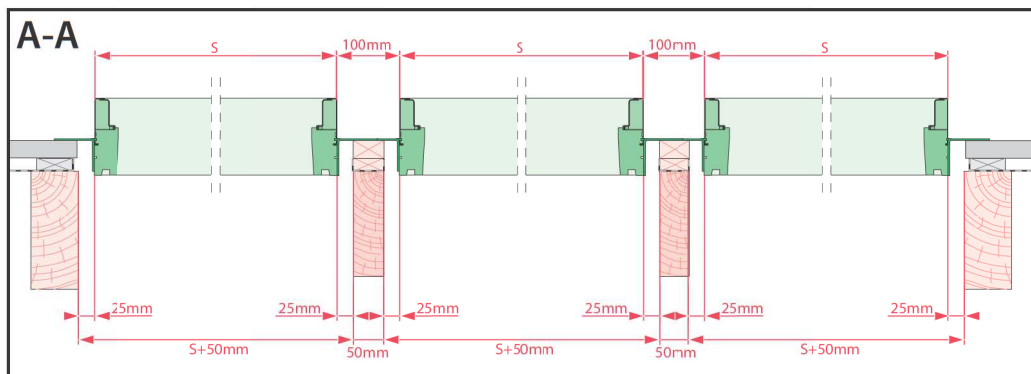
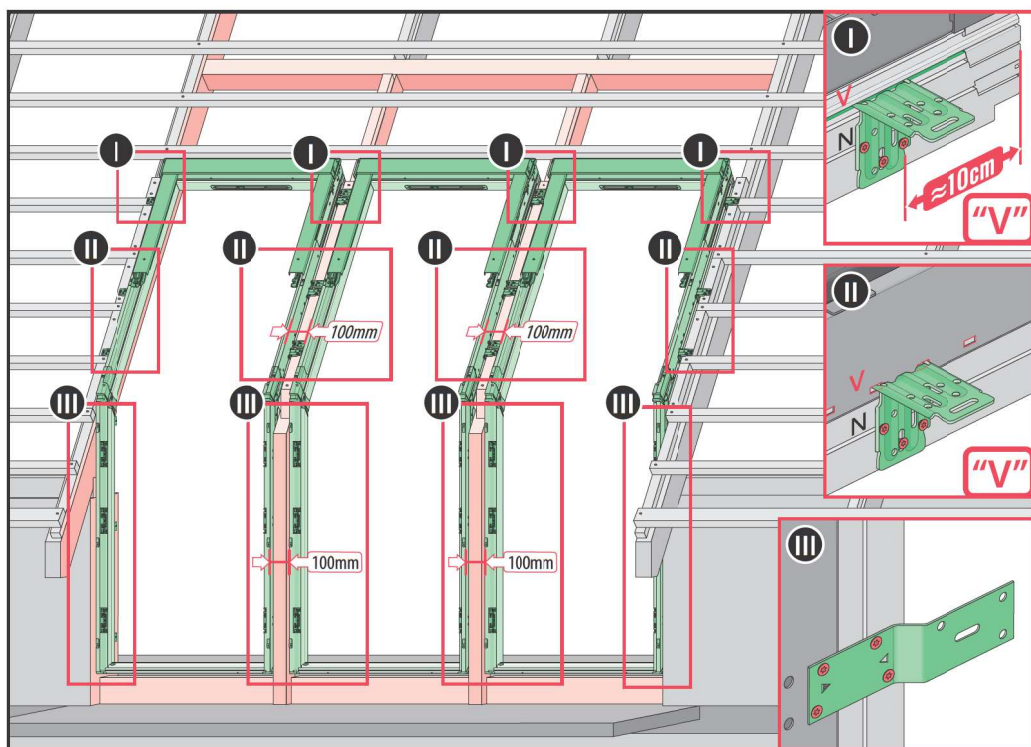


4b





	h2=118
?	X
35°	1124mm
40°	1114mm
45°	1103mm
50°	1089mm
55°	1072mm



0 [cm] 1 2 3 4 5 6 7 8 9 10 11 12

BG	Производител и Продавач не носят отговорност за неспазване на съответните закони, строителни норми и изисквания за безопасност от потребител на продукта, архитекта, монтажника или собственика на сградата.	LT	Gamintojas ir pardavėjas neprisiima jokios atsakomybės už tai, kad gamintojas ar pastato savininkas nesilaiko galiojančiu statymu, taisyklėmis ir saugos reikalavimu.
CZ	Výrobce ani prodávce nenesou žádnou odpovědnost za nedodržení příslušných platných zákonů, stavebních předpisů a bezpečnostních požadavků uživatelem výrobku, architektem, montážníkem nebo vlastníkem budovy.	LV	Kalibras un maunatīnģtās ierēsmenis atbildību par likumu, noteikumu un drošības prasību neievērošanu, nē produkta lietotāja, arhitekta, uzstādītāja vai ēkas īpašnieka puses.
DE	Hersteller und Verkäufer übernehmen keine Haftung für Nichtbeachtung entsprechender Rechts- und Bauvorschriften sowie Sicherheitsanforderungen seitens Produktbenutzers, Architekten, Monteure oder Gebäudebesitzers.	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.
EE	Tootja ja müüja ei vastuta toote kasutaja, arhitekti, paigaldaja või hoone omaniku poolt kehtivate seaduste, määruste ja ohutusnõuete mittetäitmise eest.	PL	Producent i sprzedawca nie ponosi żadnej odpowiedzialności za nieprzestrzeganie stosownych przepisów prawnych, 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, arhitectilor, montajilor 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, építési, beszerelési vagy épületfelújítási előírások nem tartásáért.	SI	Proizvajalec in prodajalec ne preuzemata odgovornosti za neupoštevanje ustreznih pravnih in gradbenih predpisov ter varnostnih zahtev s strani uporabnika izdelka, projektanta, montažerja ali lastnika objekta.
IT	Il Produttore e il Rivenditore non potranno essere ritenuti responsabili per il mancato rispetto, da parte dell'utente del prodotto, dei progetti, dell'installatore o del proprietario dell'edificio, delle leggi vigenti, nonché dei regolamenti edilizi e di quelli relativi alla sicurezza.	SK	Výrobca a predávajca nenesú žiadnu zodpovednosť za nedodržanie príslušných ustanovení zákona, stavebných predpisov a bezpečnostných požiadaviek užívateľom výrobku, architektom, montážnym alebo majiteľom objektu.