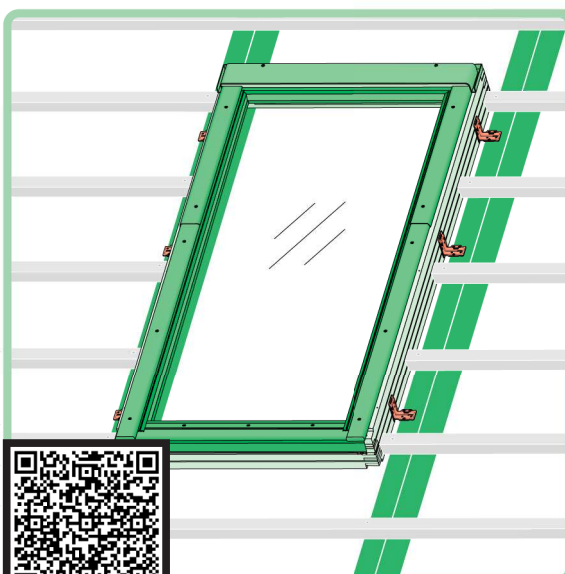
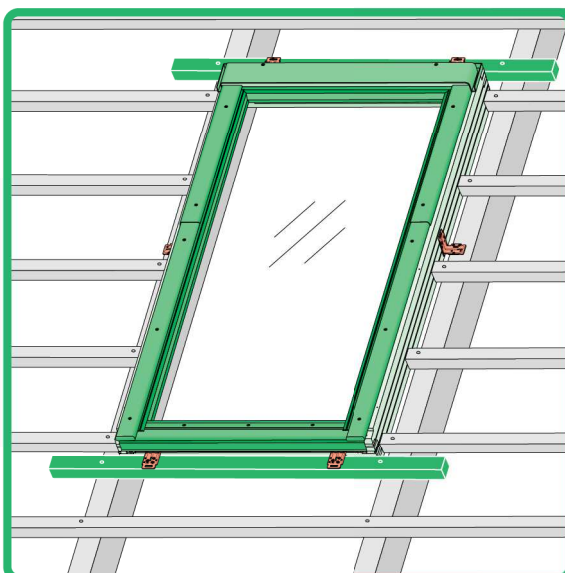


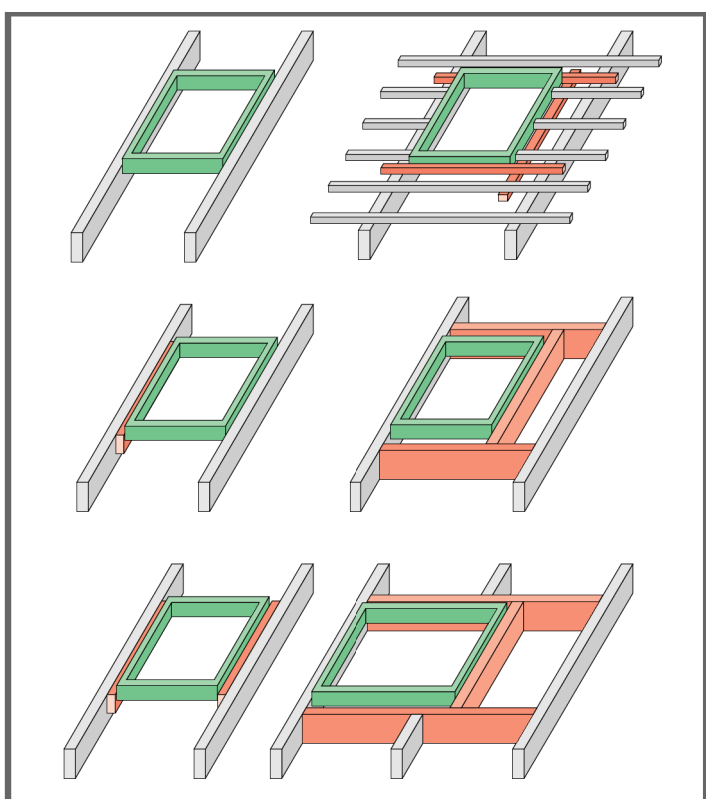
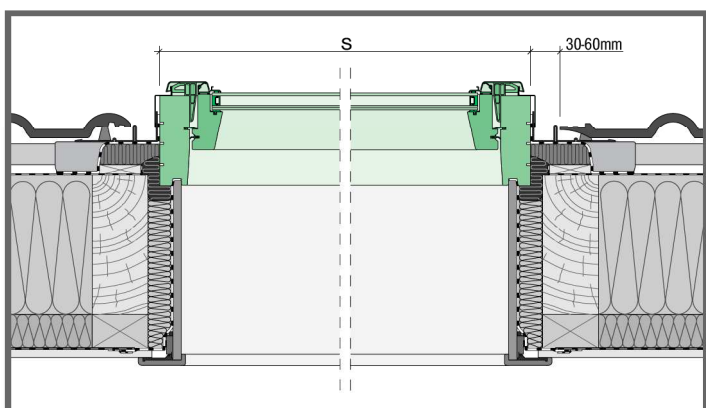
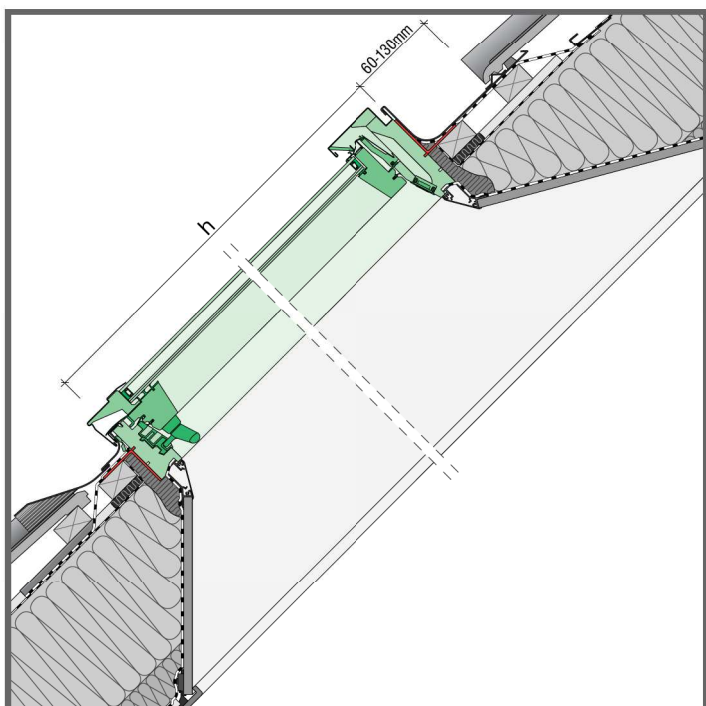


FAKRO®

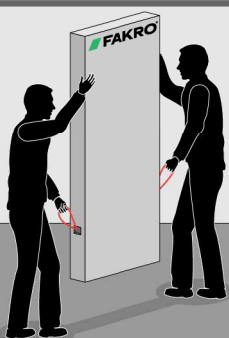
FYP-V

FYU-V

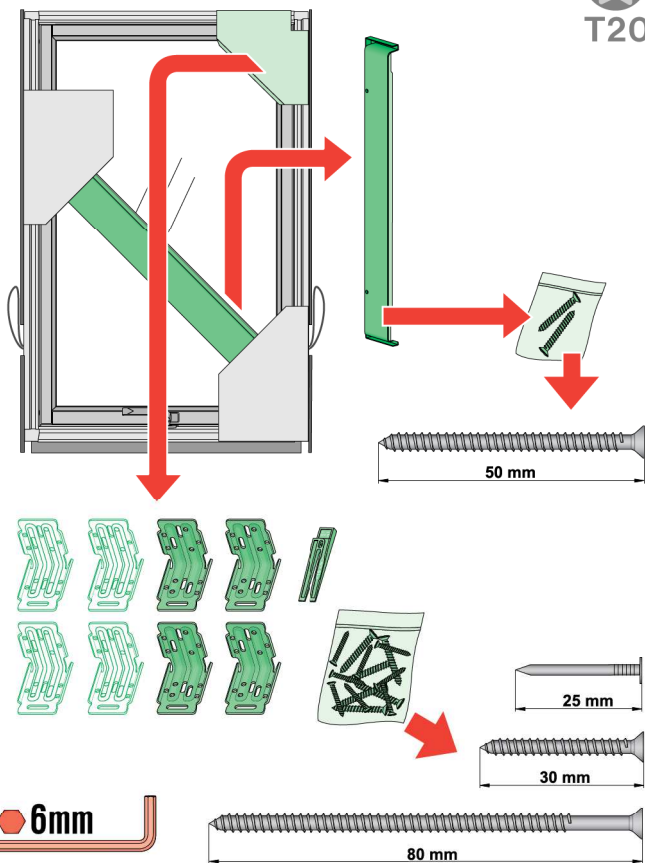




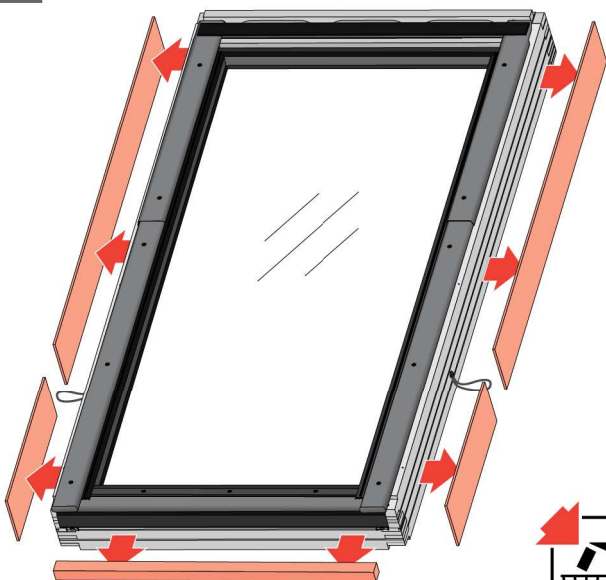
1



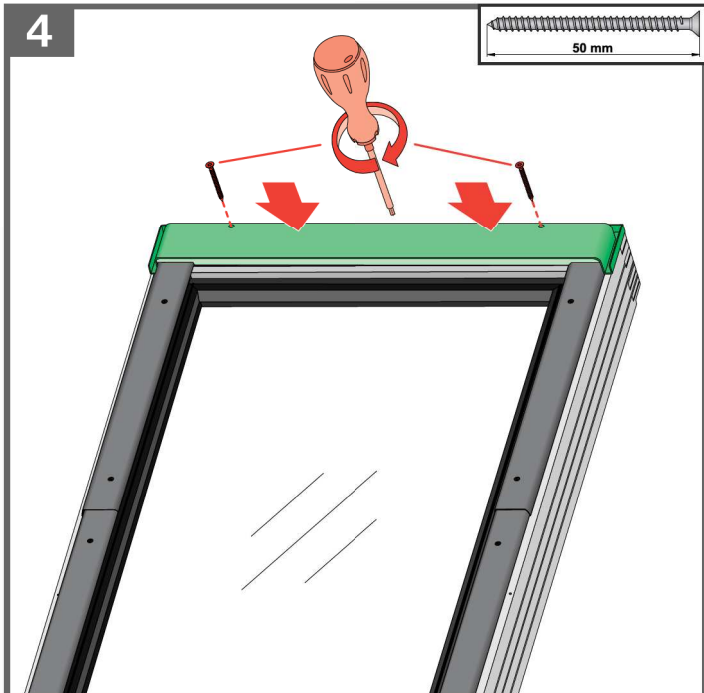
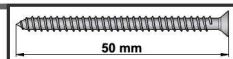
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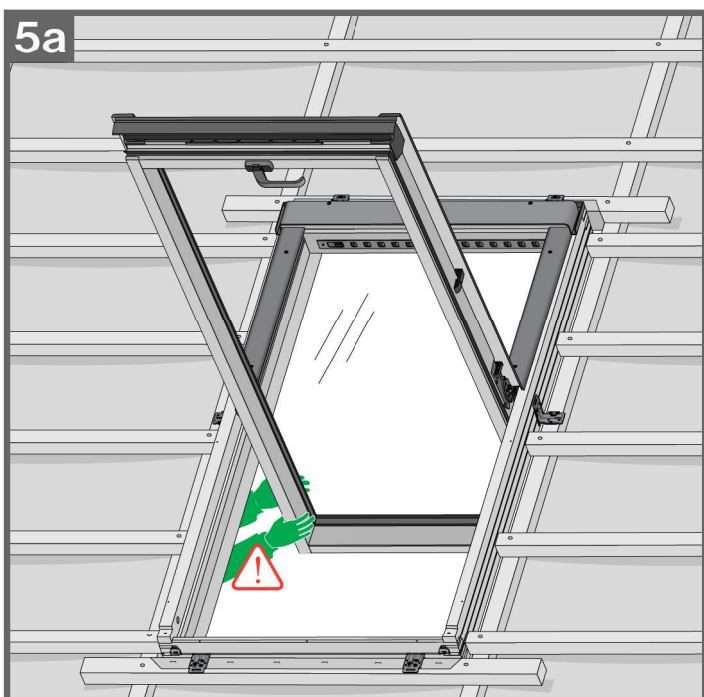
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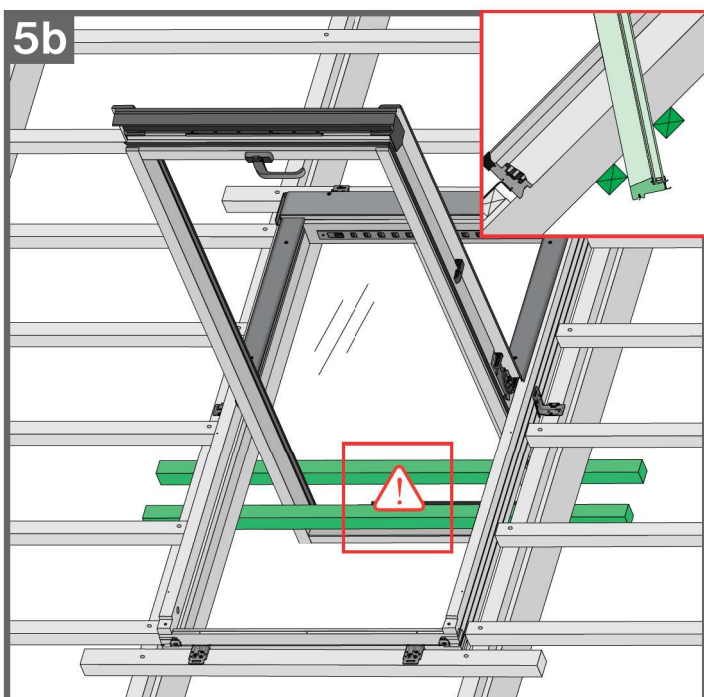
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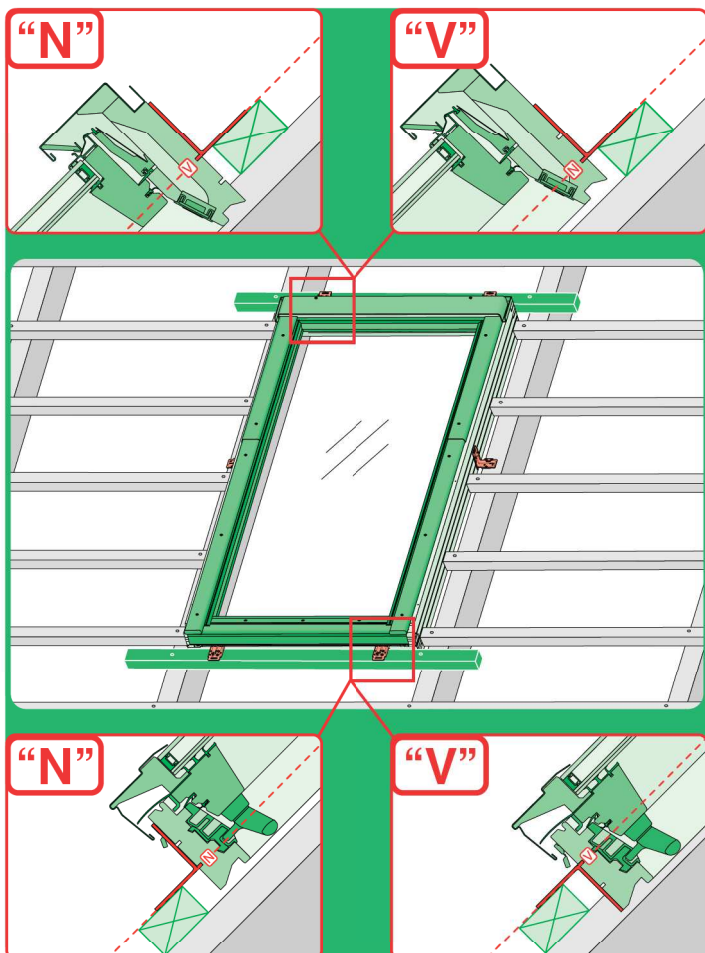


5a



5b



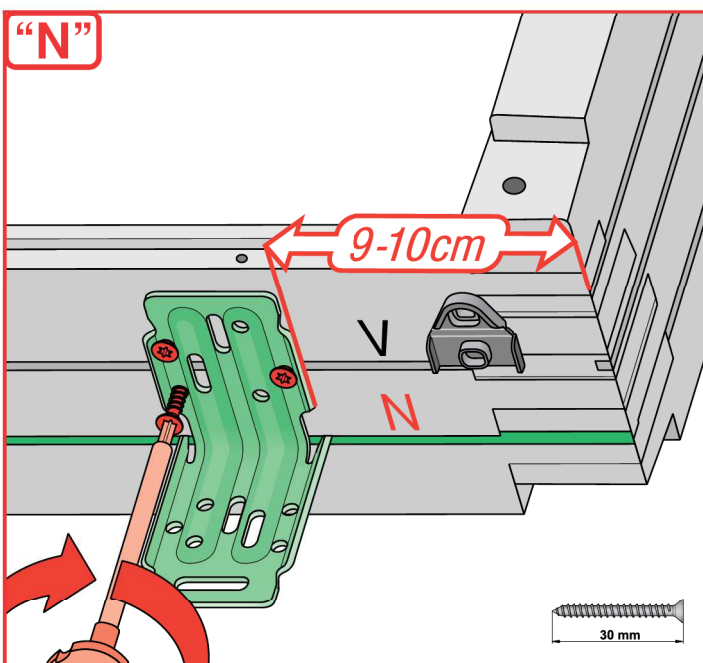


	max 90mm	EHN		
		EHV		
		-	-	-
	max 45mm	EZN		
		EZV		
		-	-	-
	max 15mm (N) max 5mm (V)	ELN		
		ELV		
		-	-	-
	max 5mm	ESN		
		ESV		
		-	-	-

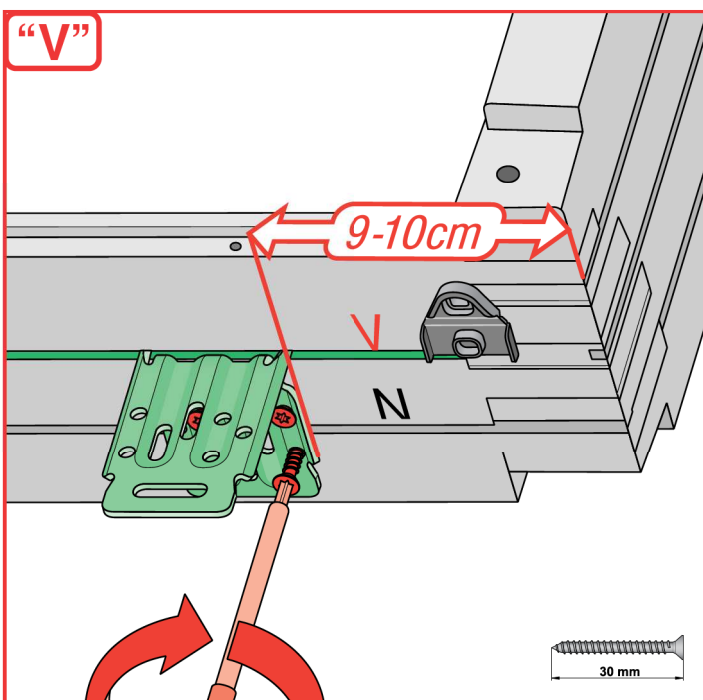
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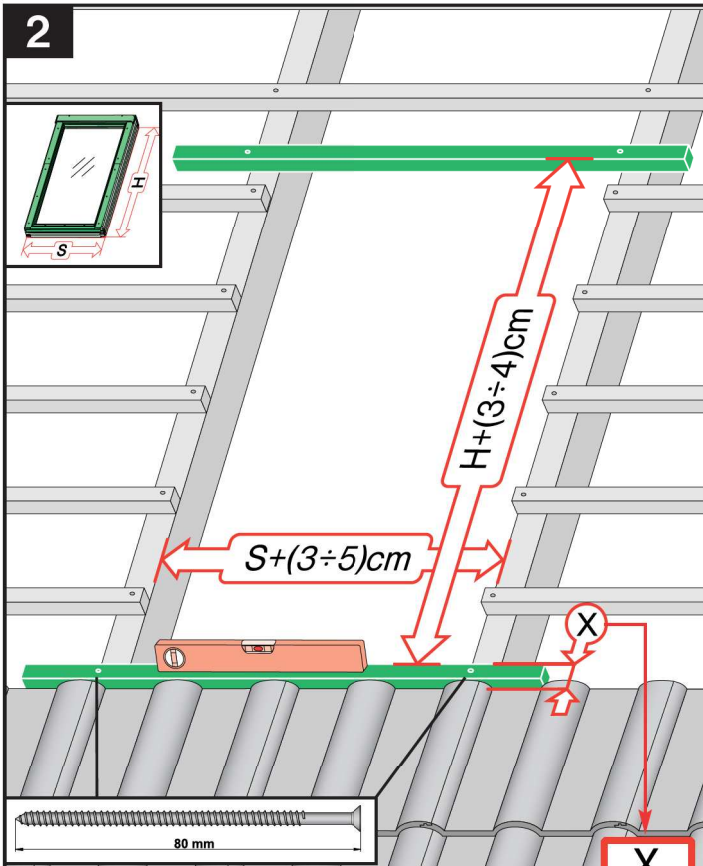
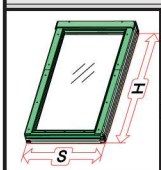
“N”

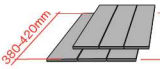
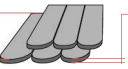
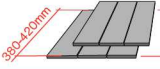
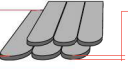


“V”

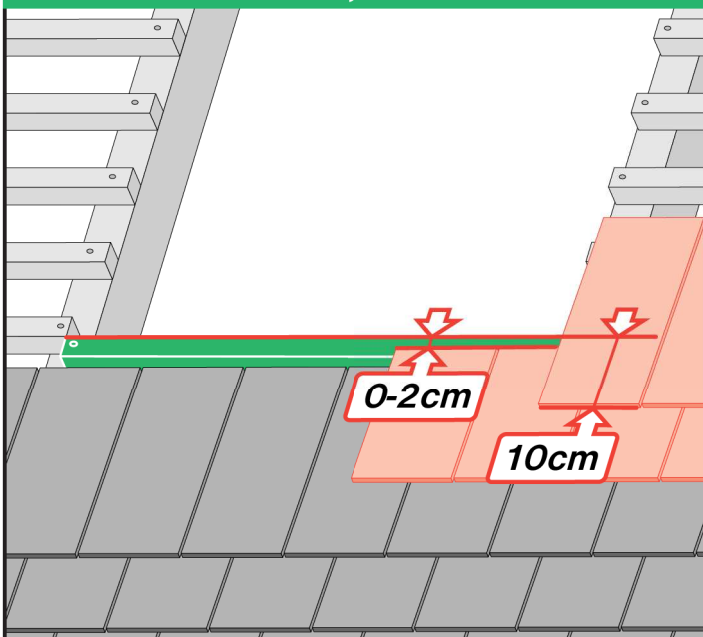


2

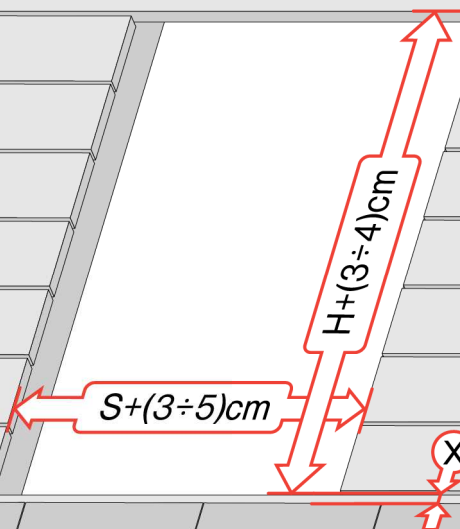
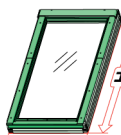


  	max 90mm	EHN EHV	7-10cm 7-10cm
  	max 45mm	EZN EZV	6-8cm 6-8cm
 	380-420mm 12-16mm	EGV	6cm
 	380-420mm 12-16mm	EPV	6cm
 	max 5mm (V) max 15mm (N)	ELN ELV	0-2cm 0-2cm
		EEN EEV	0-2cm 0-2cm

ELN, ELV



3



max 5mm

ESN
ESV

X

0-2cm
0-2cm

ESN, ESV

0-2cm

10mm

4

The diagram shows a large rectangular area of the roof being prepared. A green underlayment sheet is being laid over the wooden battens. A red stapler is used to secure the underlayment to the battens. A red utility knife is used to cut the underlayment. The diagram shows the underlayment being laid over the wooden battens, with a red stapler and a red utility knife used to secure and cut the material. The bottom of the diagram shows the completed roof surface with grey tiles.

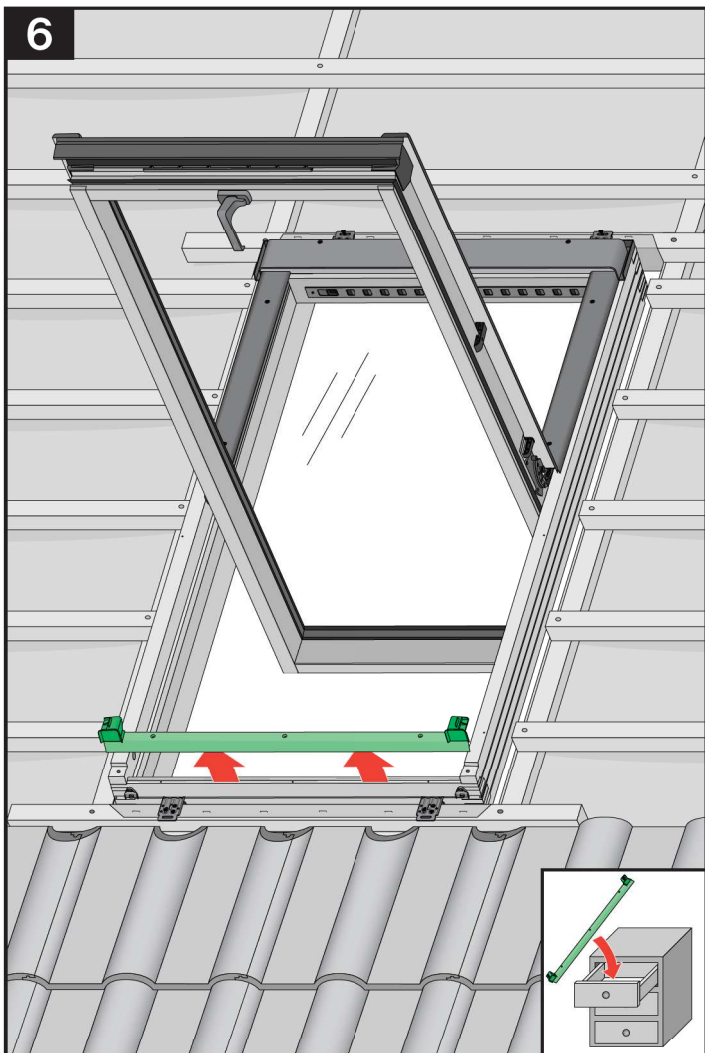
5

30 mm

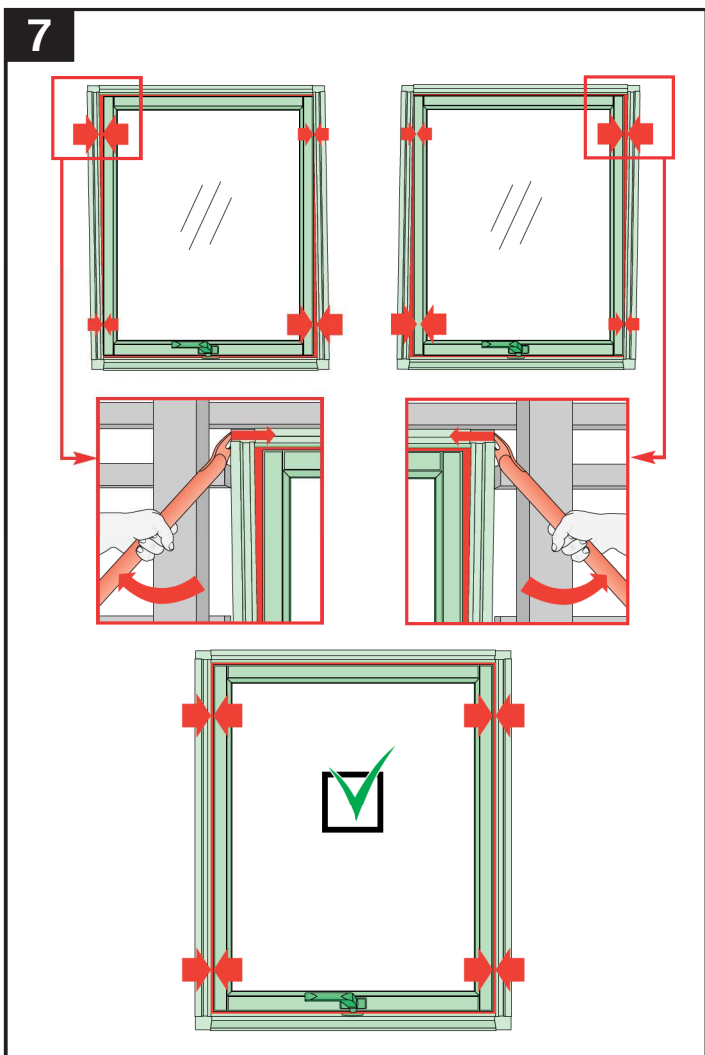
1 cm

~2cm

6



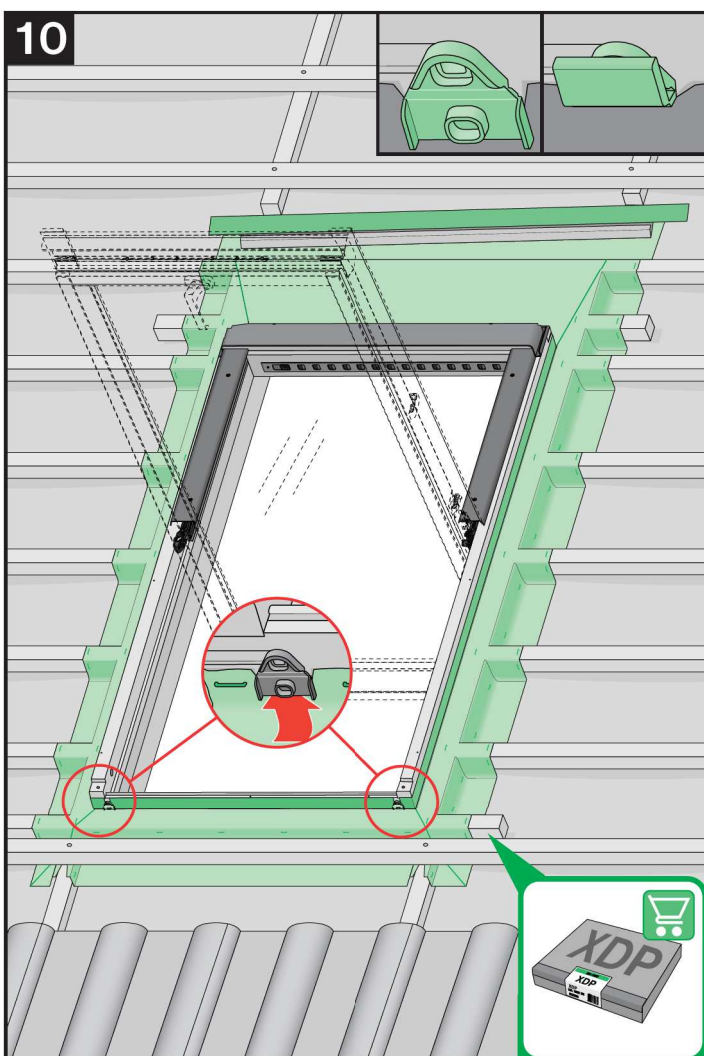
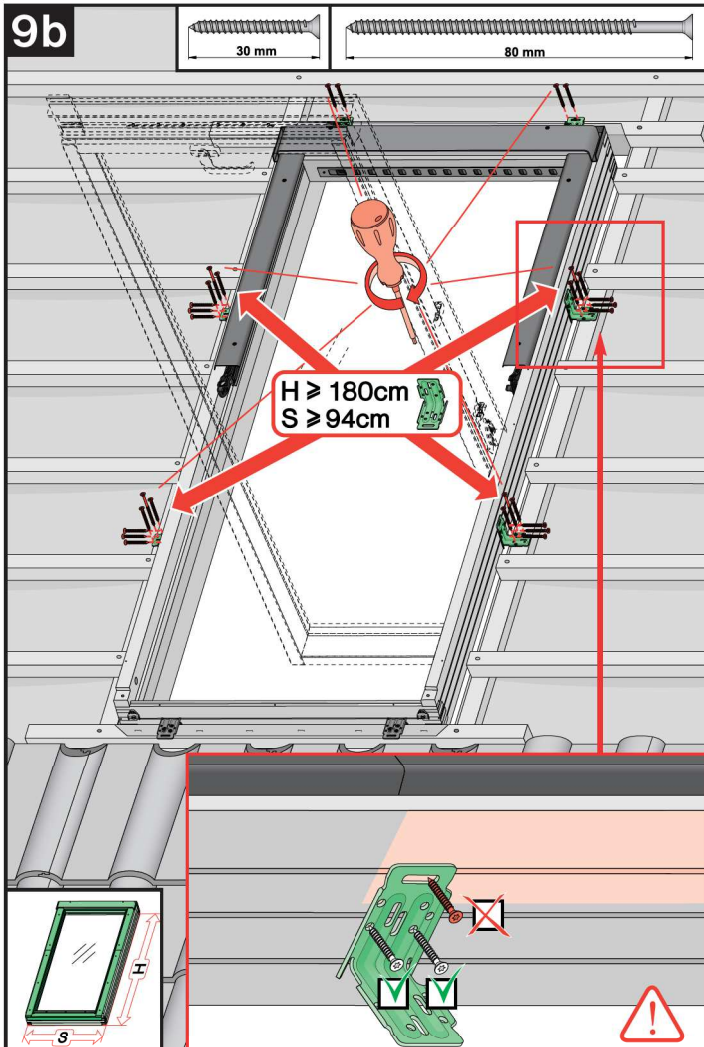
7



8

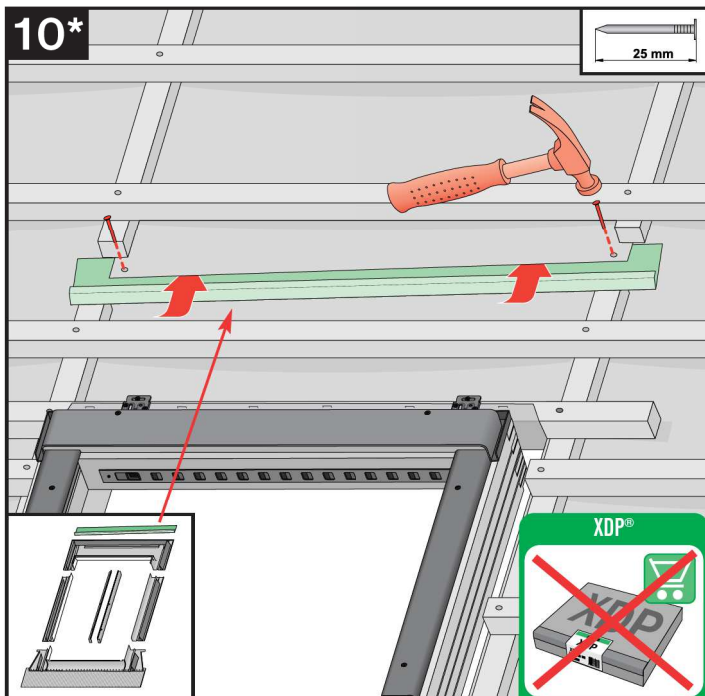
Diagram 8 illustrates the final adjustment of the window frame. It shows four views of the frame being adjusted into its final position. Red arrows indicate the direction of movement for the frame's top, bottom, and side rails. A large green checkmark is centered in the frame, indicating the final correct position.

11

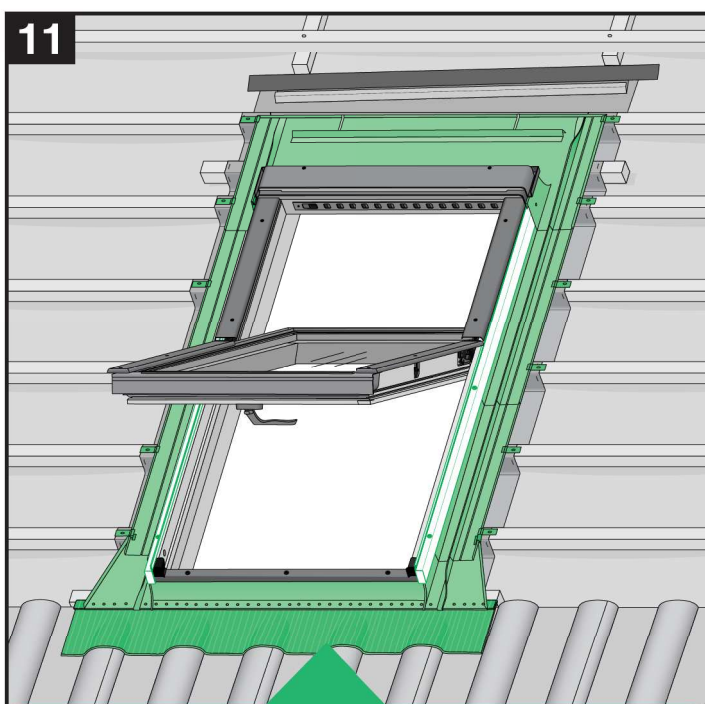


10*

25 mm



11



EHN
EHV



EZN
EZV



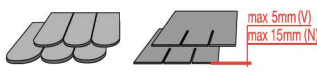
ESN
ESV



EGV



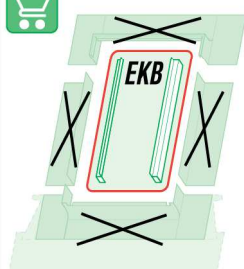
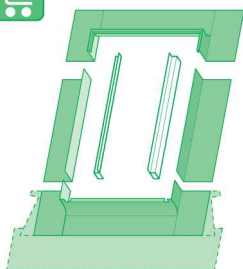
EPV

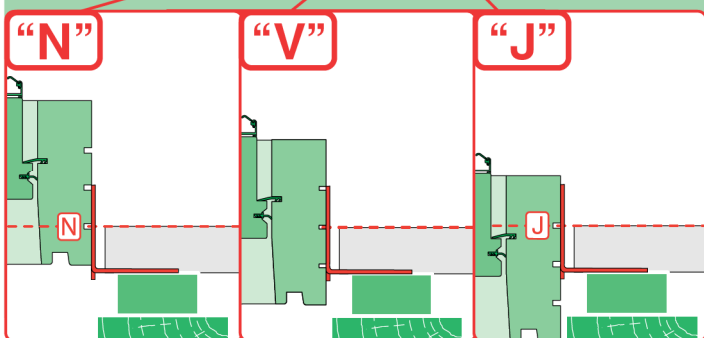
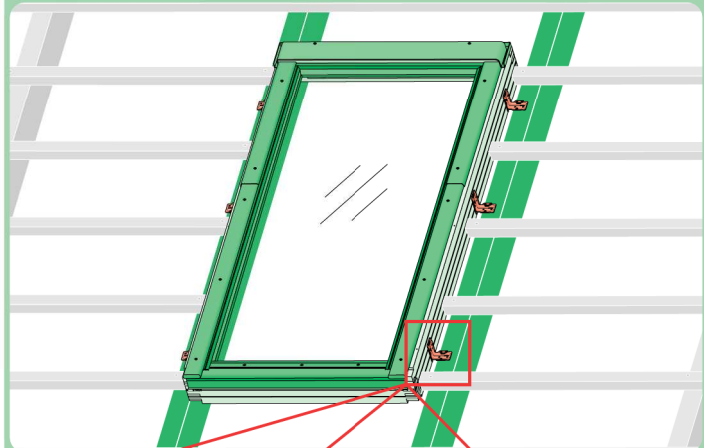


ELN
ELV



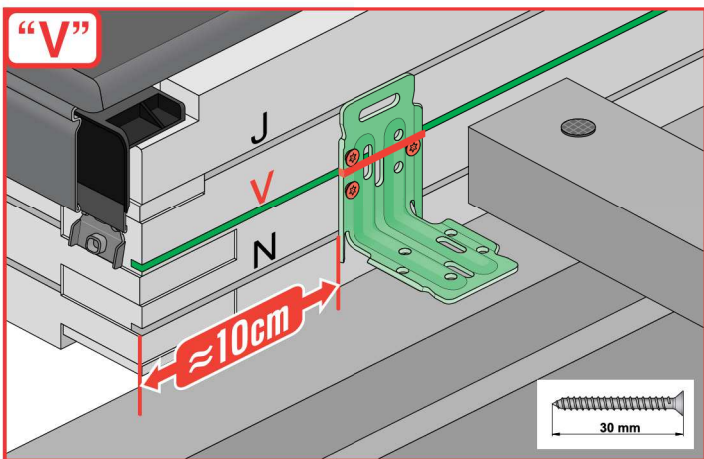
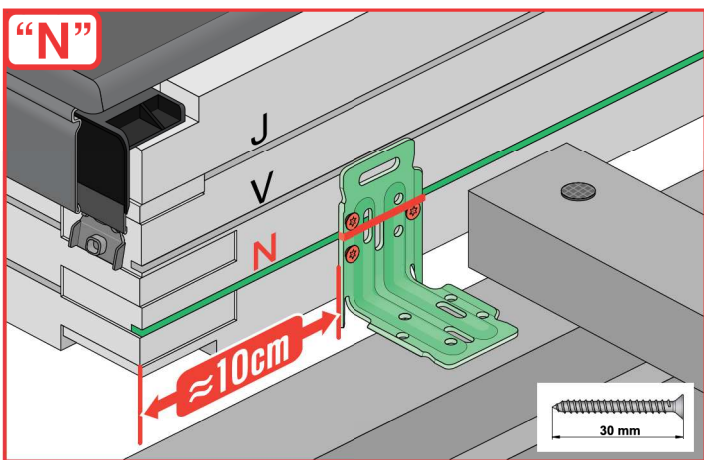
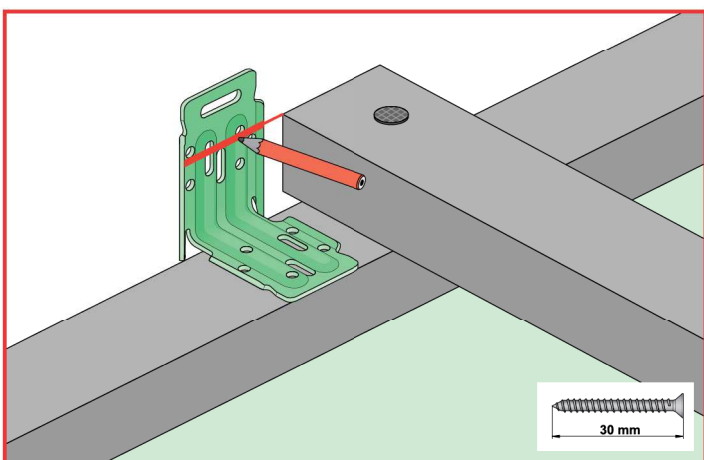
EEN
EEV

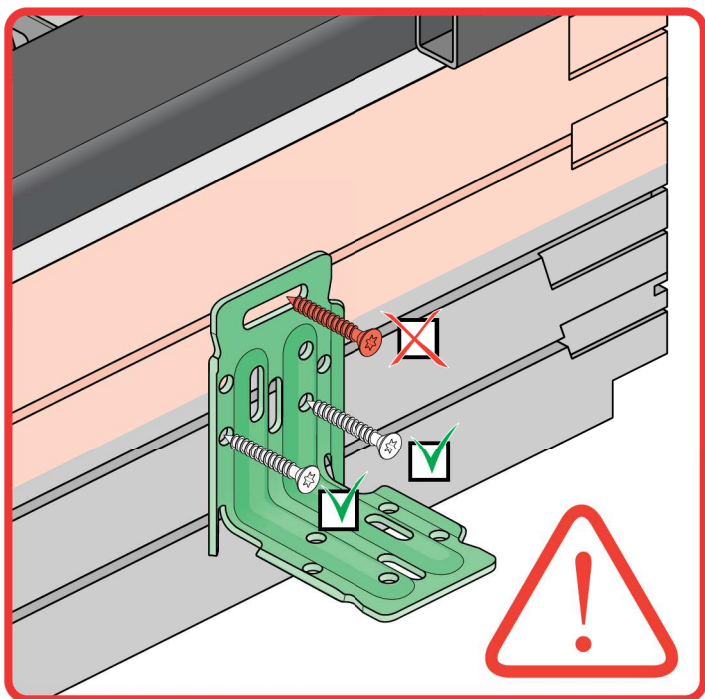
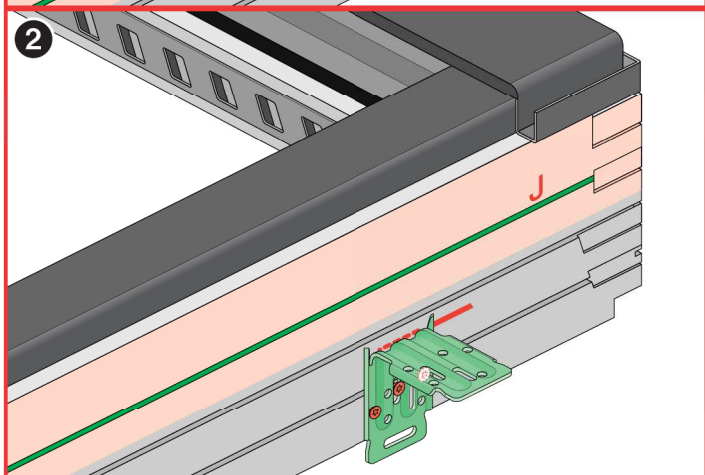
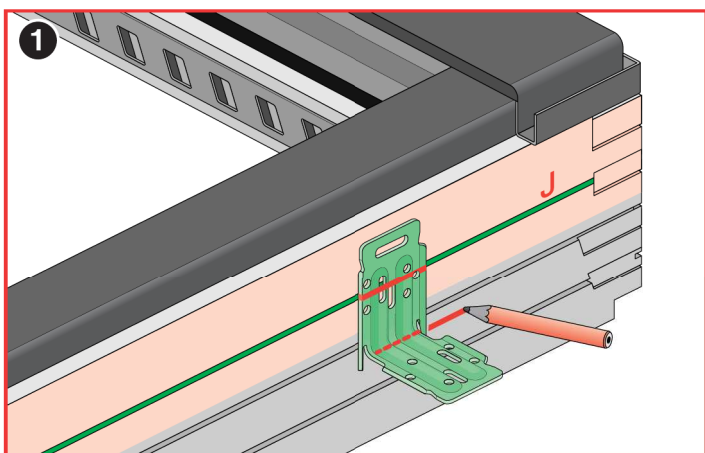
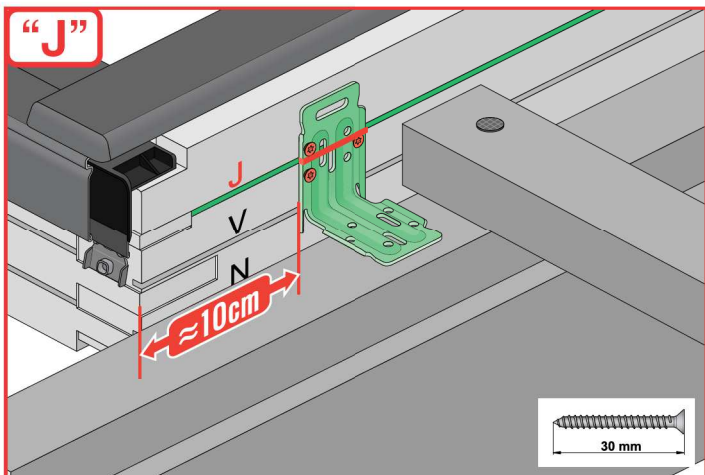




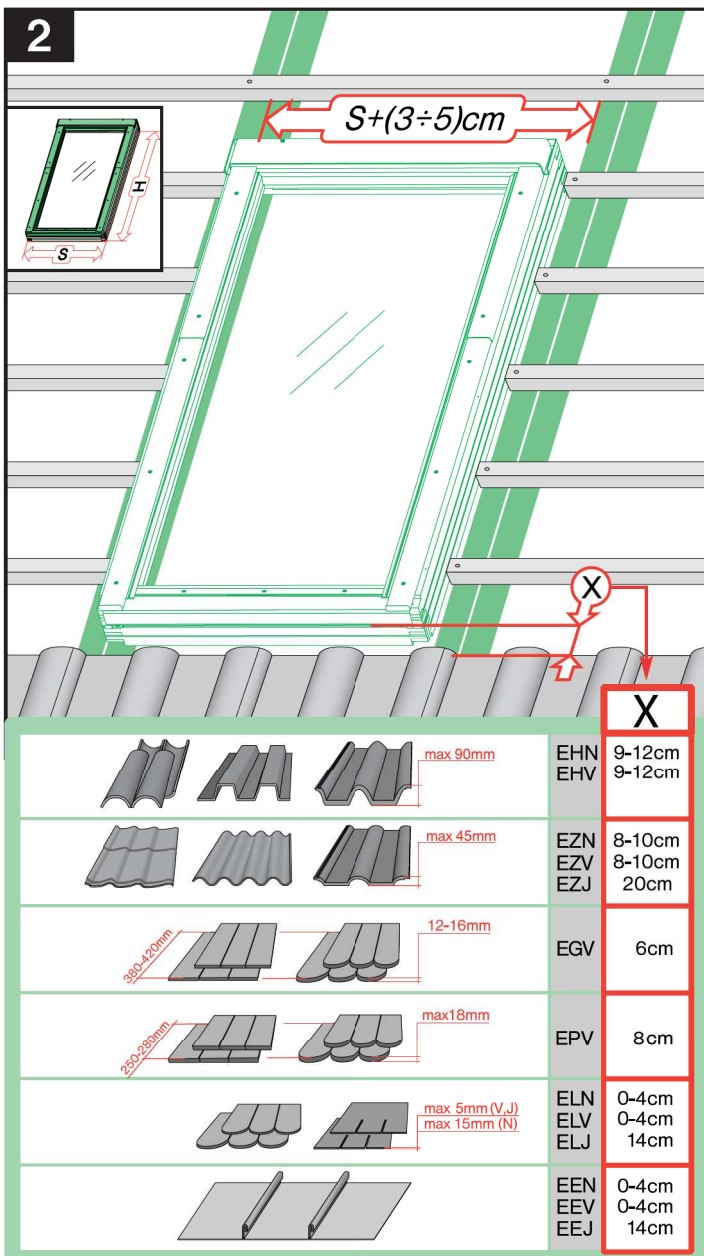
	max 90mm	EHN		20°-65°
		EHV		20°-65°
		-	-	-
	max 45mm	EZN		20°-65°
		EZV		20°-65°
		EZJ		20°-65°
	max 15mm (N) max 5mm (V) max 5mm (J)	ELN		20°-65°
		ELV		20°-65°
		ELJ		20°-65°
	max 5mm	ESN		20°-65°
		ESV		20°-65°
		ESJ		20°-65°

1

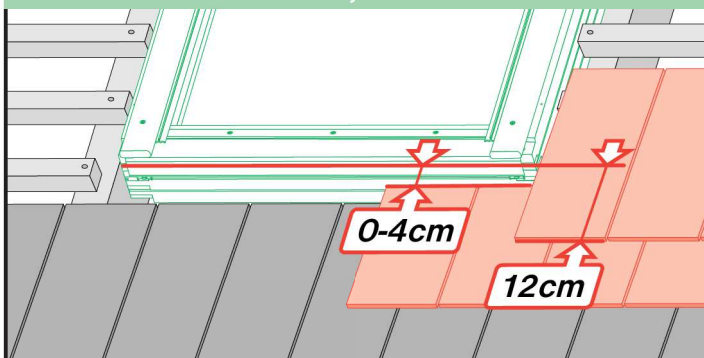




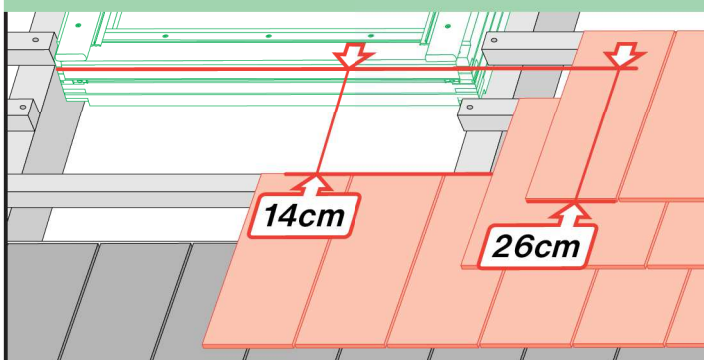
2



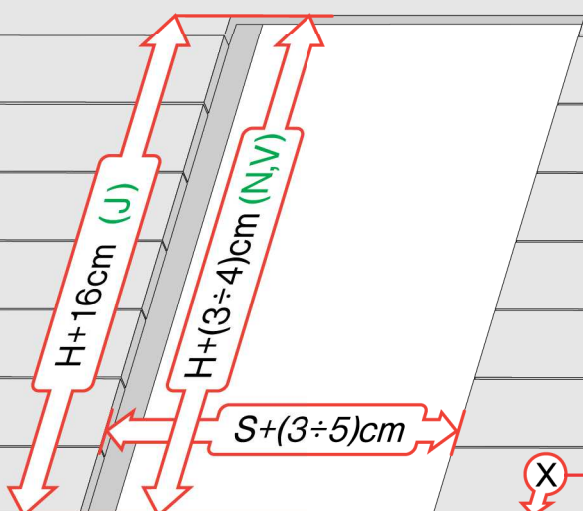
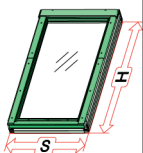
ELN, ELV



ELJ



3



X

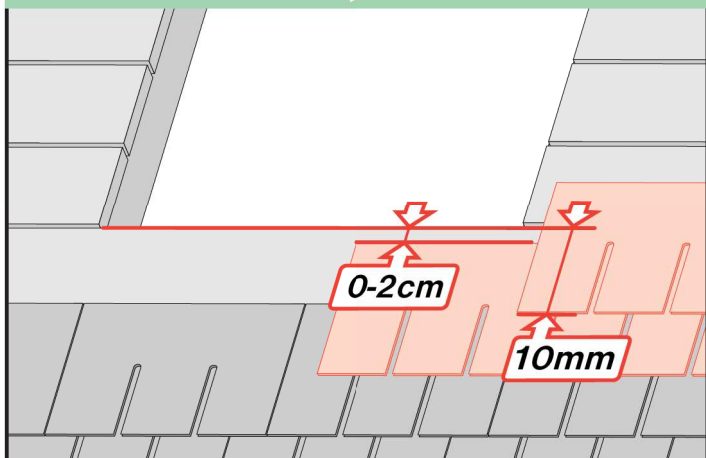


max 5mm

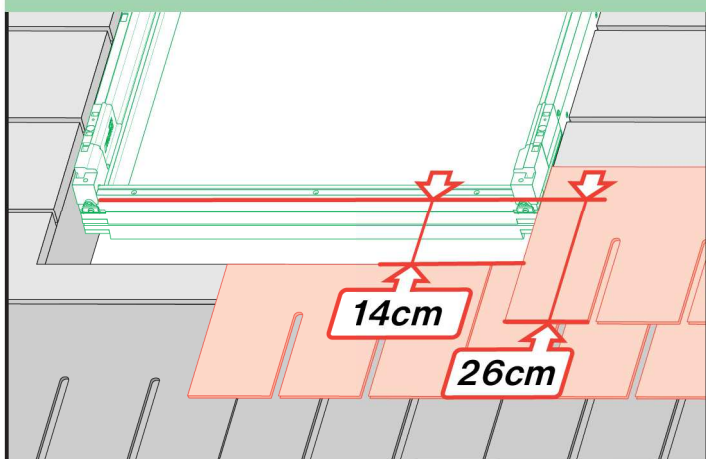
ESN
ESV
ESJ

0-2cm
0-2cm
0cm

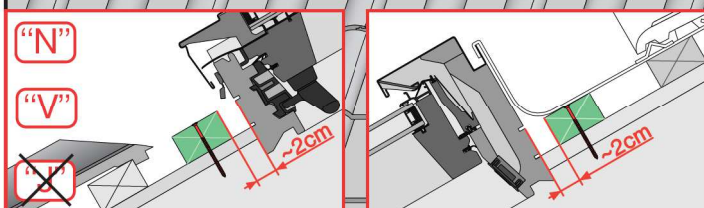
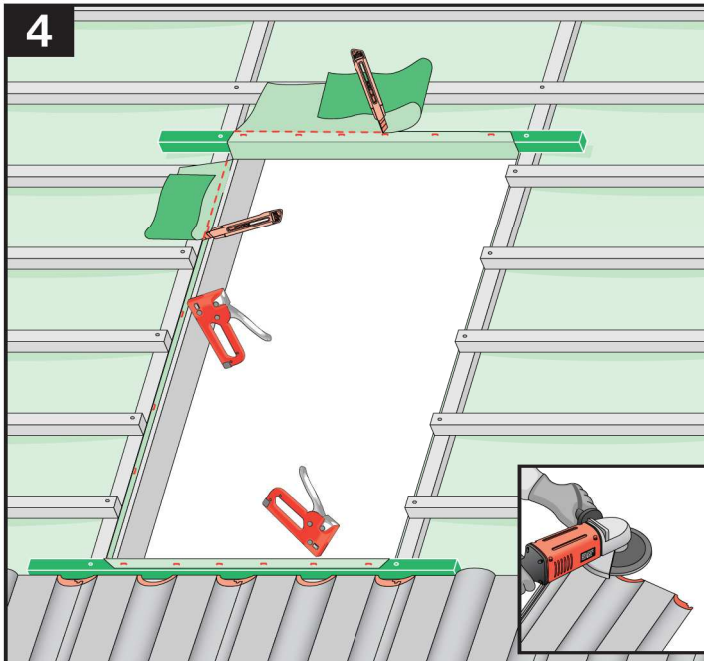
ESN, ESV



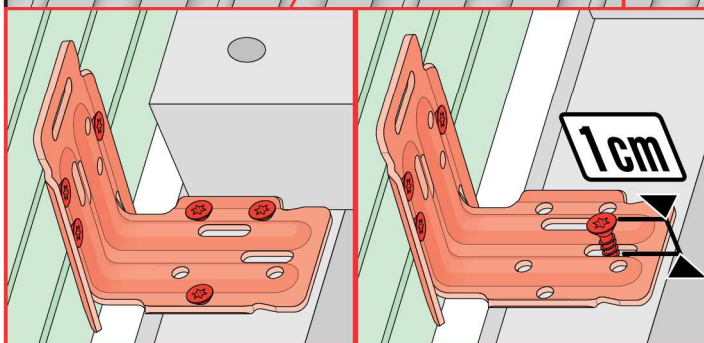
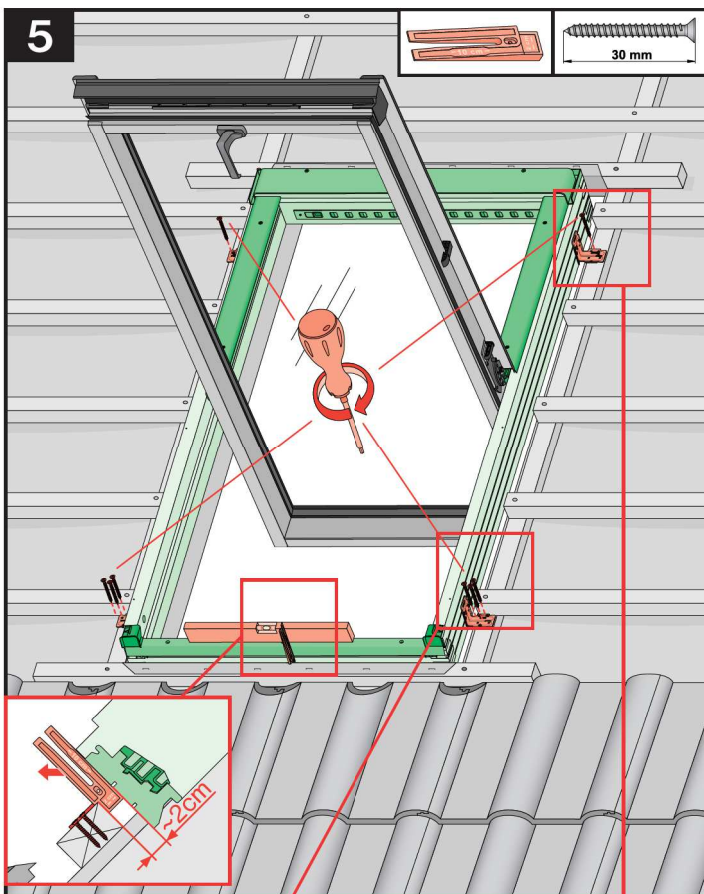
ESJ



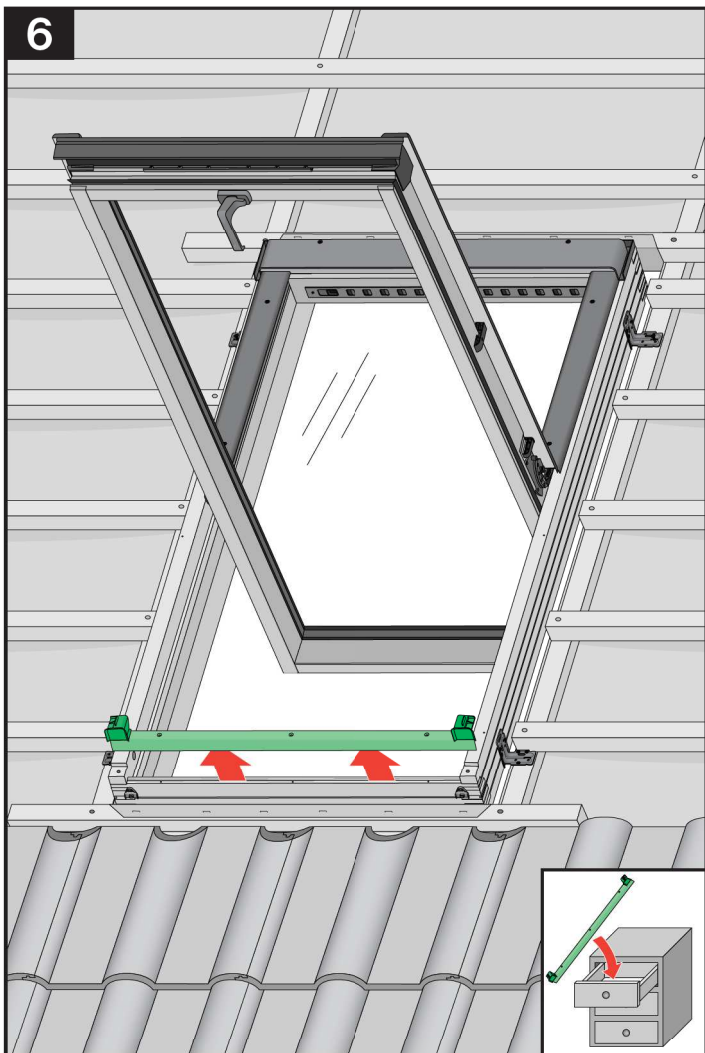
4



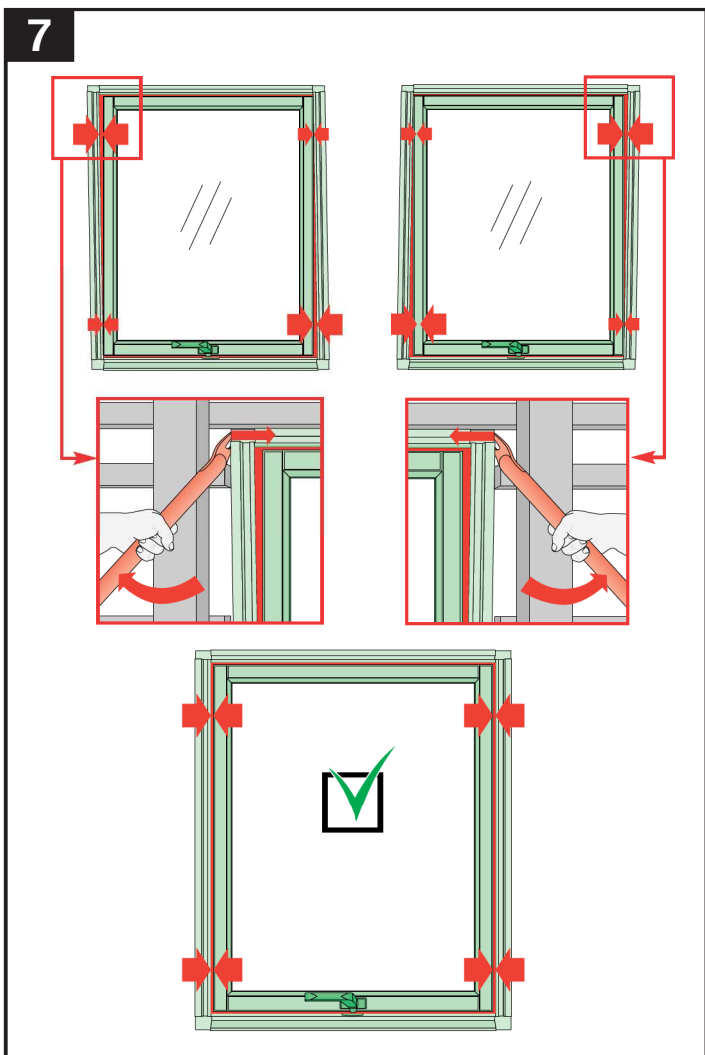
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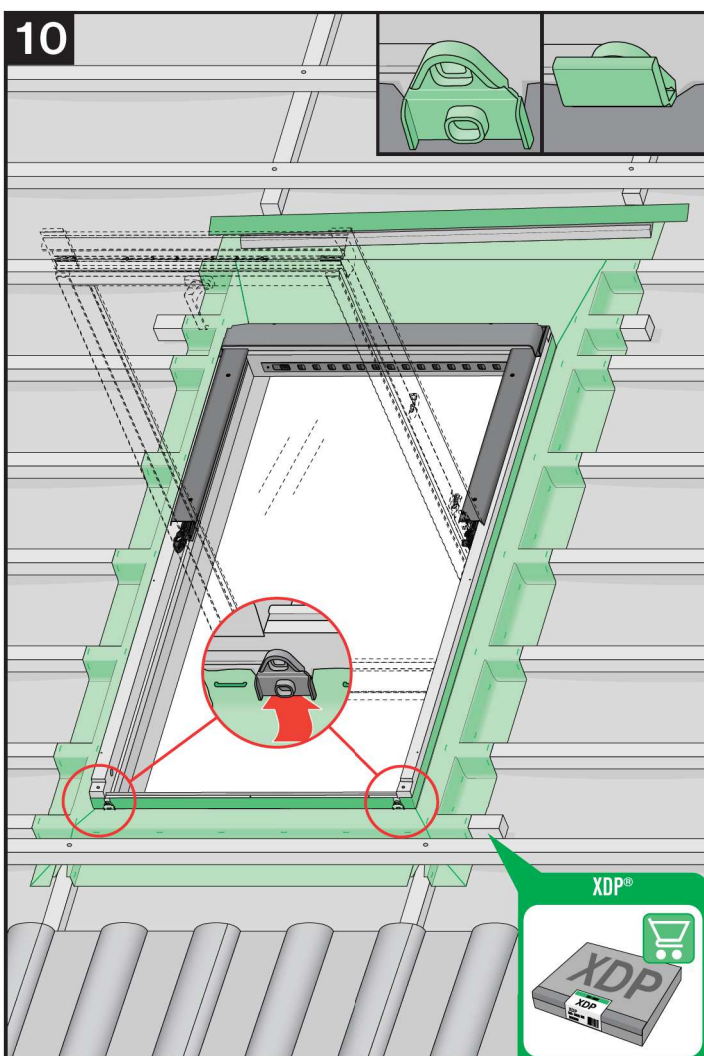
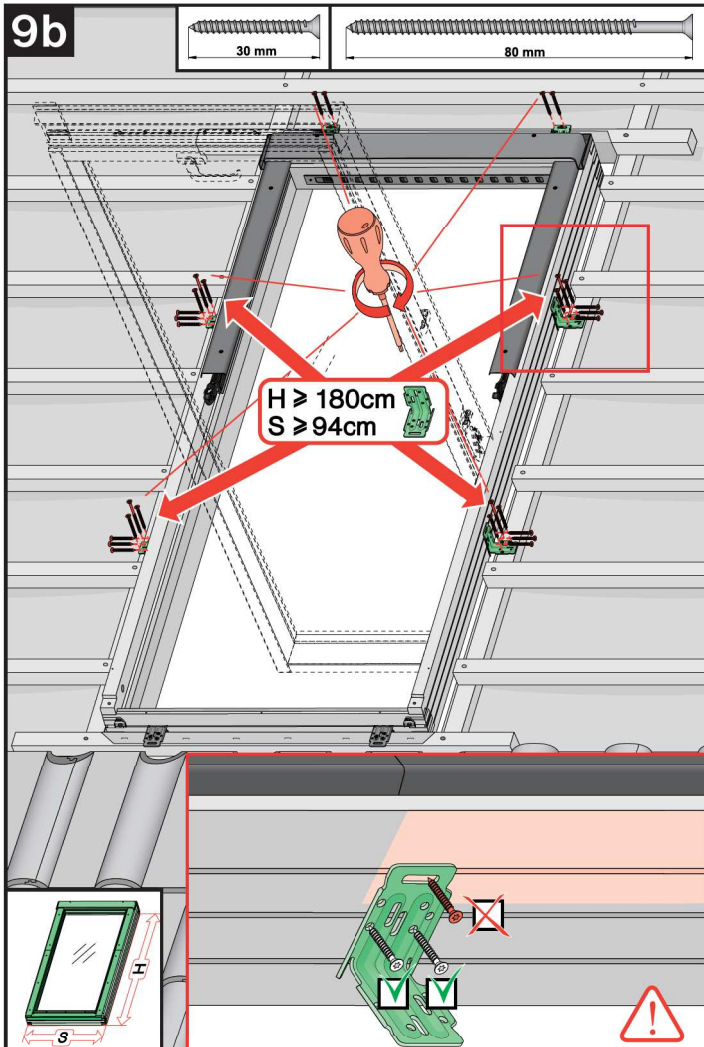


6



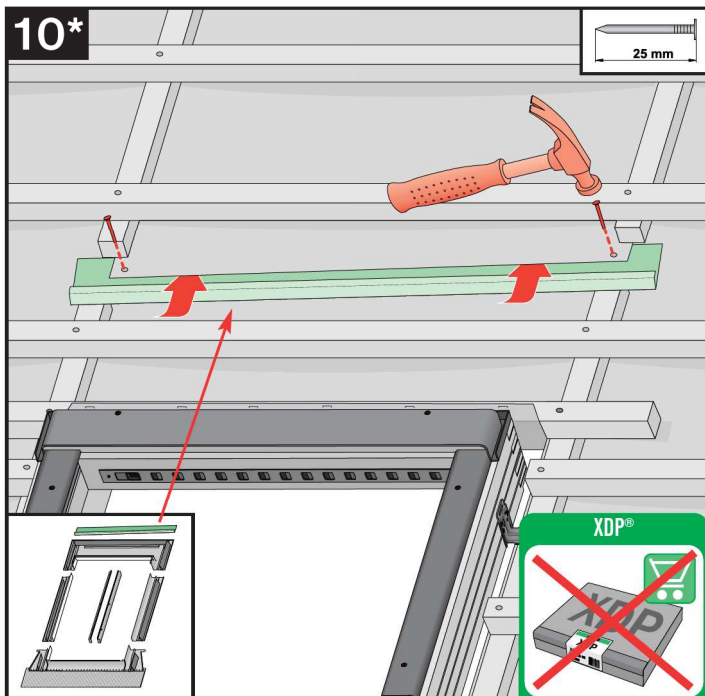
7



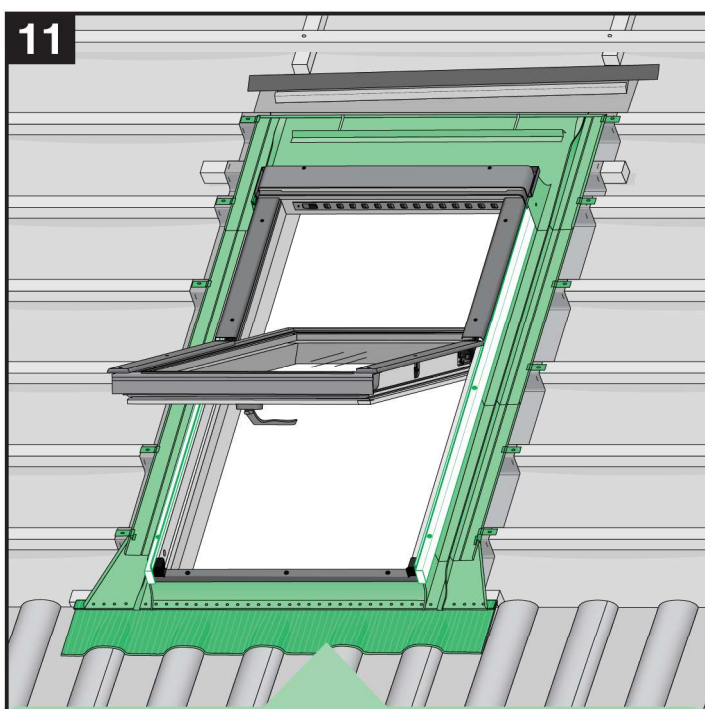


10*

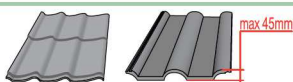
25 mm



11



EHN
EHV



EZN
EZV
EZJ



ESN
ESV
ESJ



EGV



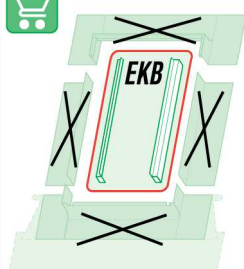
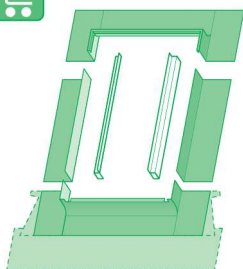
EPV

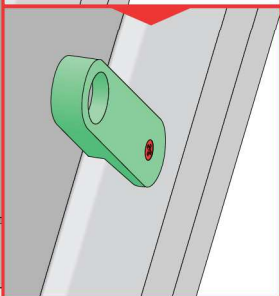
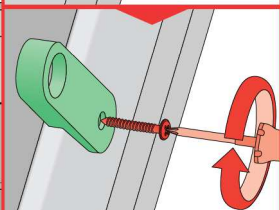
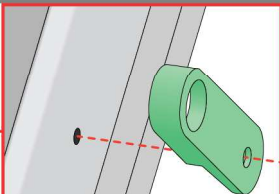
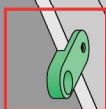
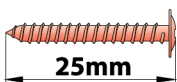


ELN
ELV
ELJ



EEN
EEV
EEJ





CZ	Výrobce ani prodejce nenesou žádnou odpovědnost za nedodržení příslušných právních 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 voorspelste wetten, bouwvoorschriften 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, montatorilor 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 termékfelhasználók, építész, beépítőmester vagy épülettulajdonos általi be 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.
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.		