

(CZ)	TĚSNICÍ LEMOVÁNÍ
(D)	EINDECKRAHMEN
(E)	TAPAJUNTAS
(F)	RACCORDS D'ÉTANCHÉITÉ
(GB)	FLASHINGS
(H)	BURKOLÓKERETEK
(I)	RACCORDI
(LV)	HIDROIZOLĒJOŠIE PIESLĒGUMI
(NL)	GOOTSTUKKEN
(PL)	KOŁNIERZE USZCZELNIAJĄCE
(RO)	RAME DE ETANȘARE
(RUS)	ИЗОЛЯЦИОННЫЕ ОКЛАДЫ
(UA)	УЩІЛЬНЮЮЧІ КОМІРИ

EH (EHN, EHV)	EZ (EZN, EZV, EZJ)	95-96
EL (ELN, ELV, ELJ)		96-97
ES (ESN, ESV, ESJ)		98-99
EG (EGV, EGV-F)		100-105
EP (EPV)		105-106
EE (EEV)		107-112
EHT		113-115
EHV-AT Thermo		116-118
E_A (EHA, EZA, ESA)		119-125
EFW		126-131
EHV-AN Isorama		132-138
GZK (GZK-AS, GZK-AV)		139-153

EH

EHN, EHV

EZ

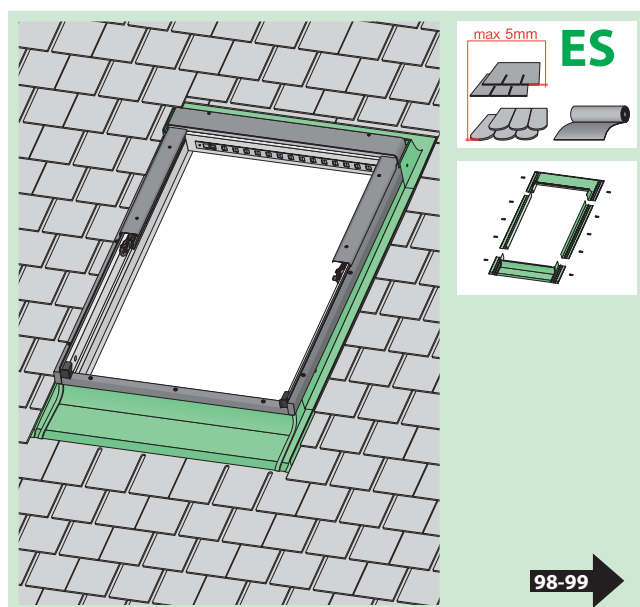
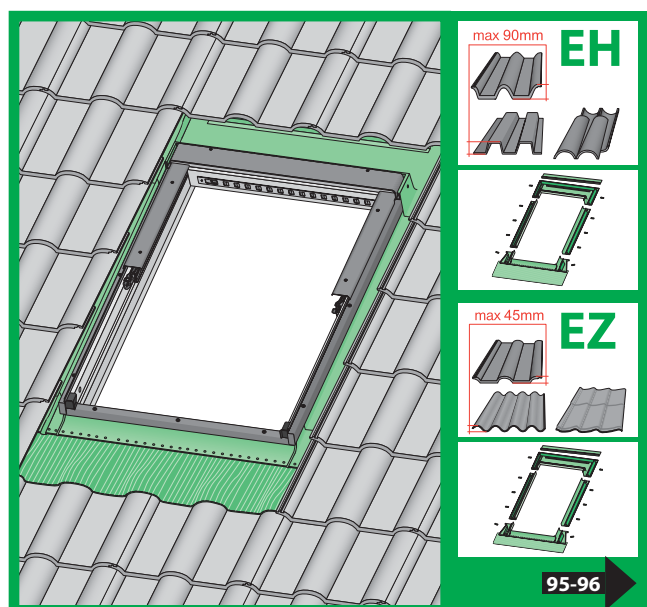
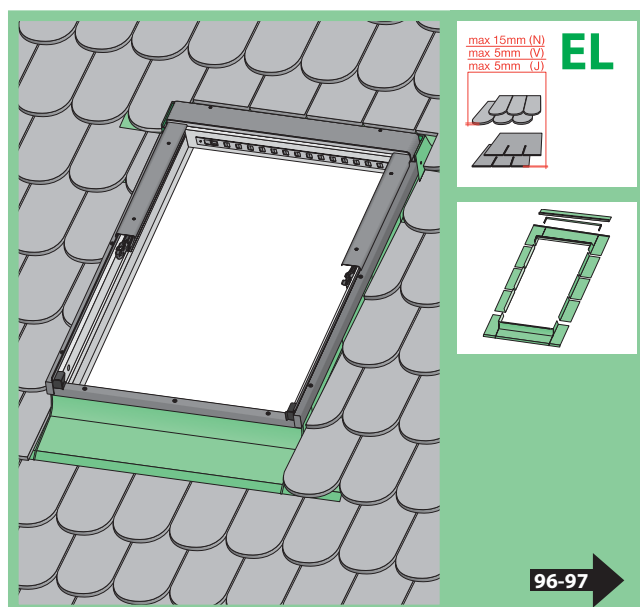
EZN, EZV, EZJ

EL

ELN, ELV, ELJ

ES

ESN, ESV, ESJ

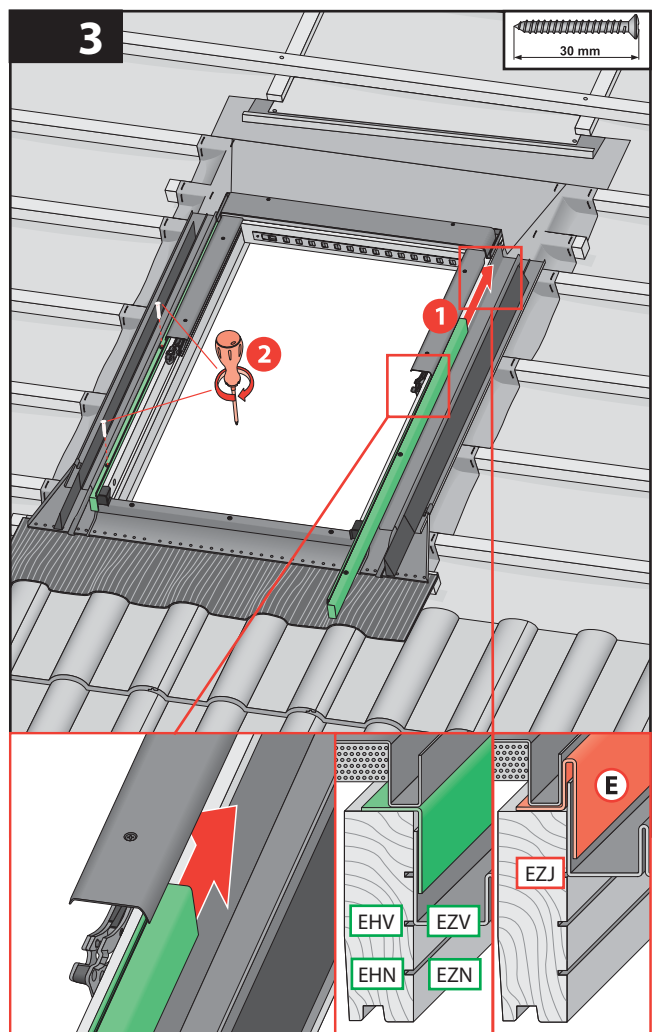
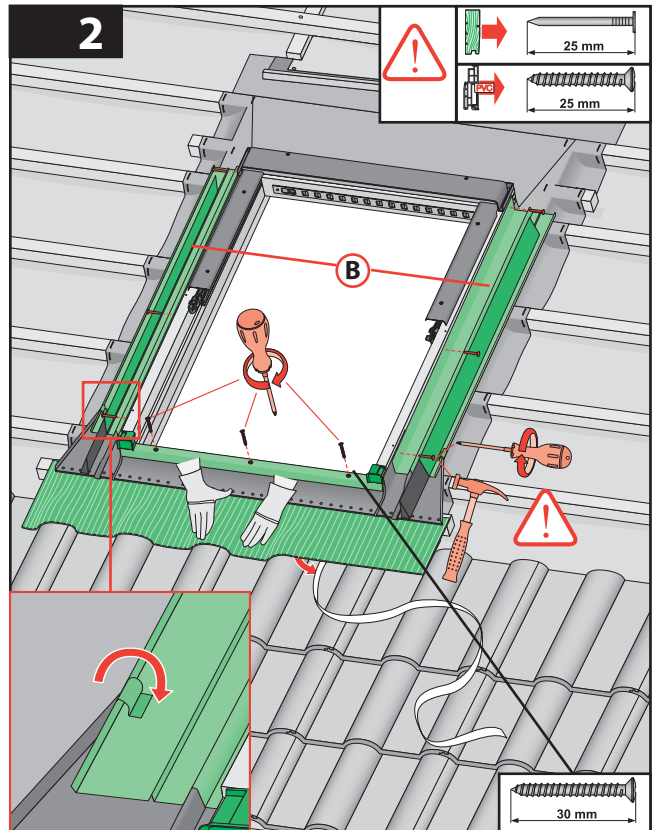
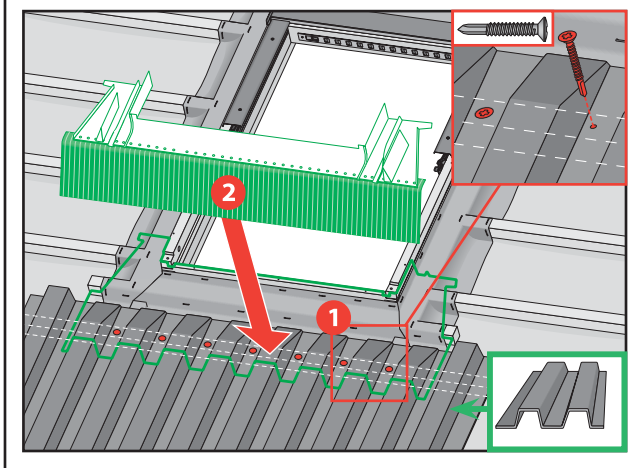
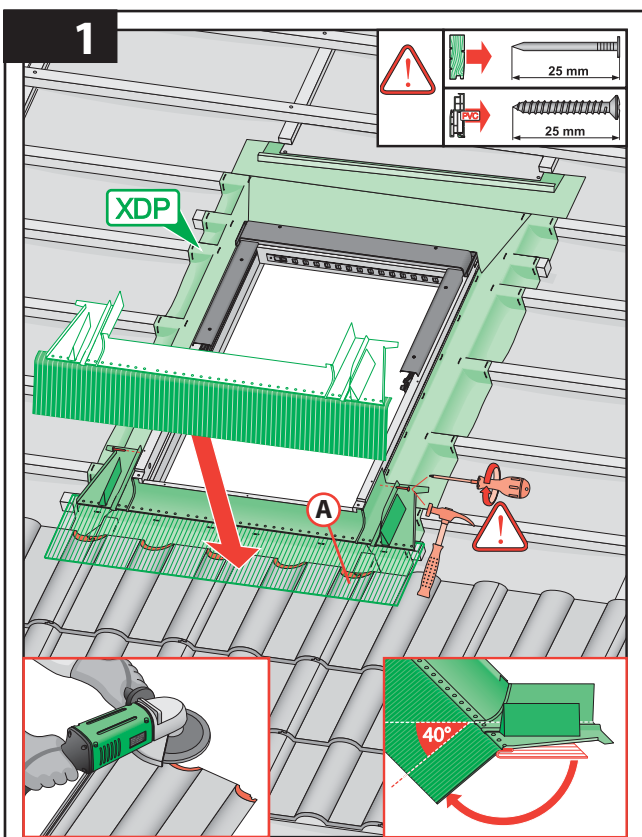
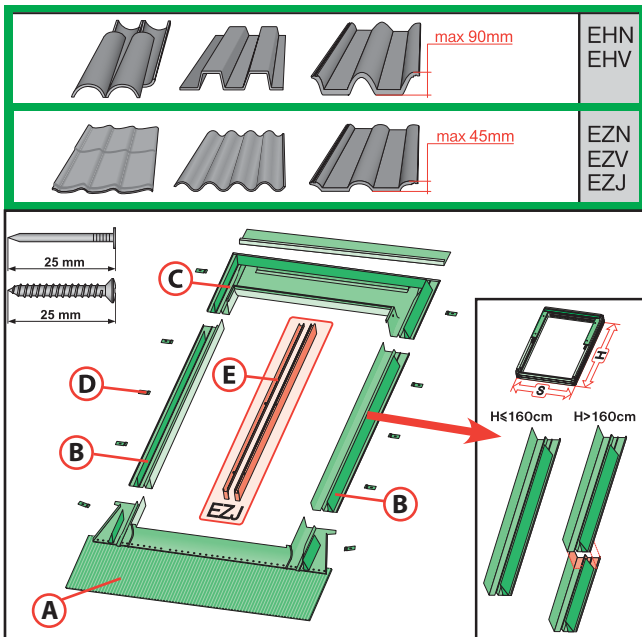


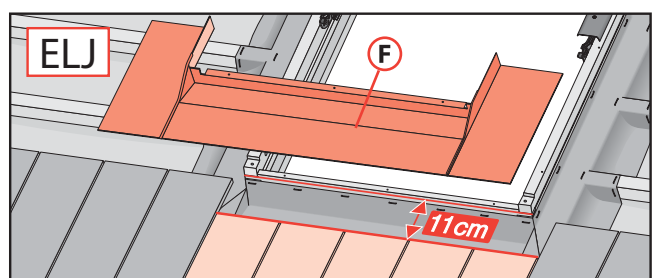
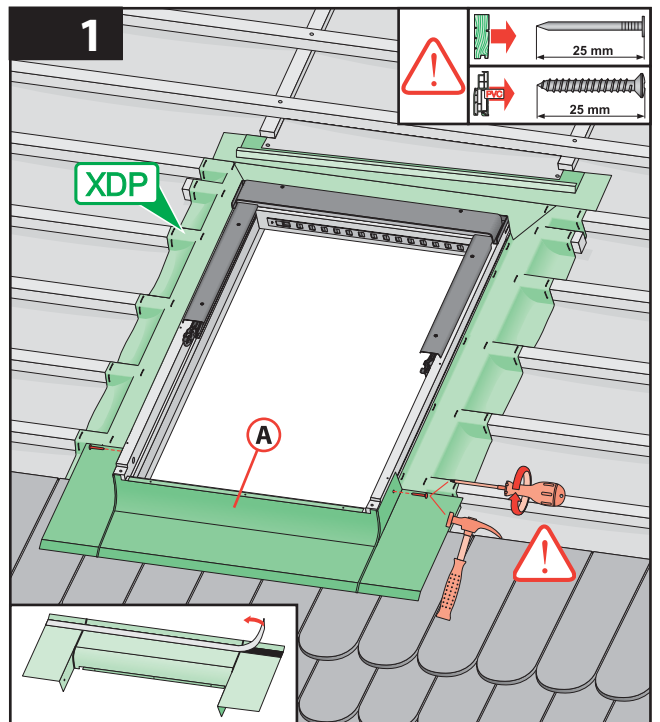
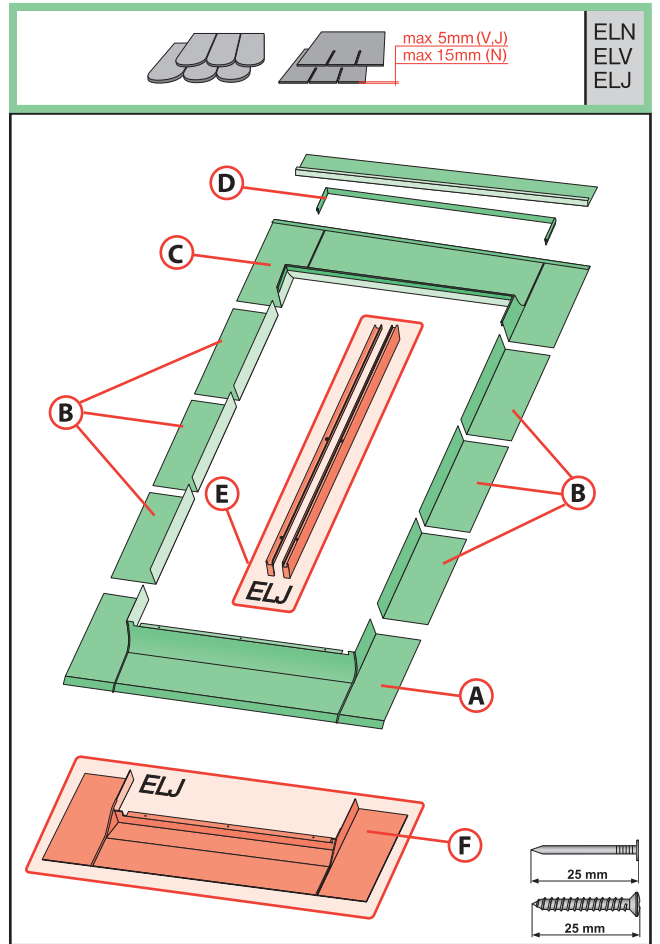
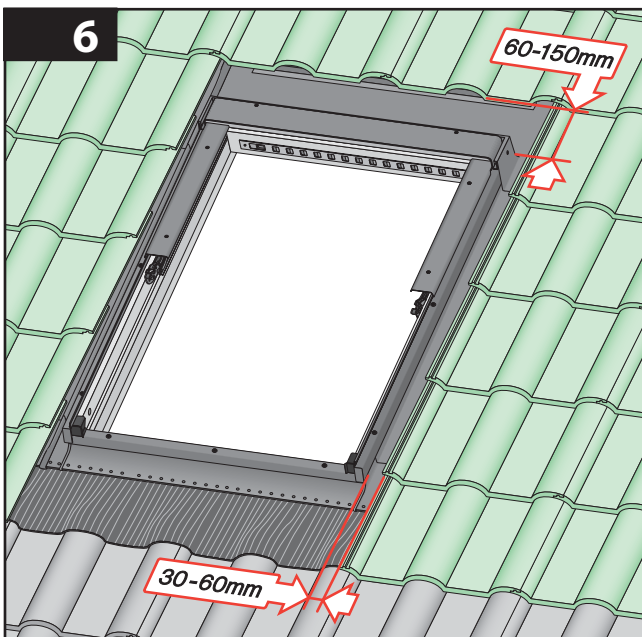
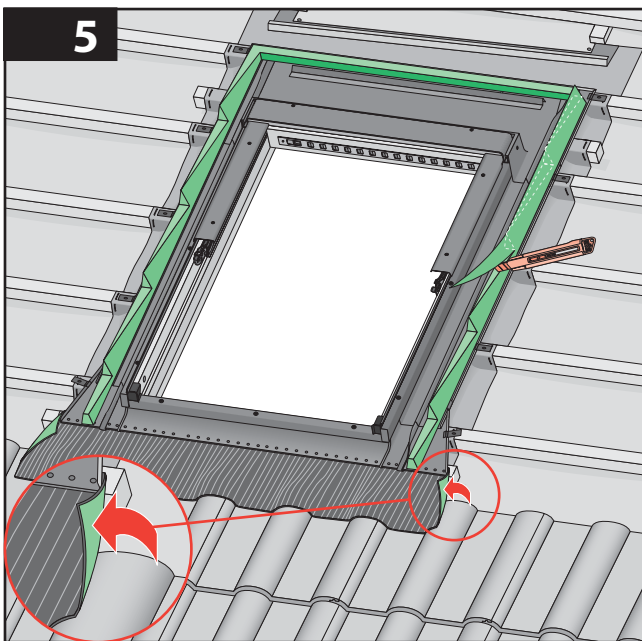
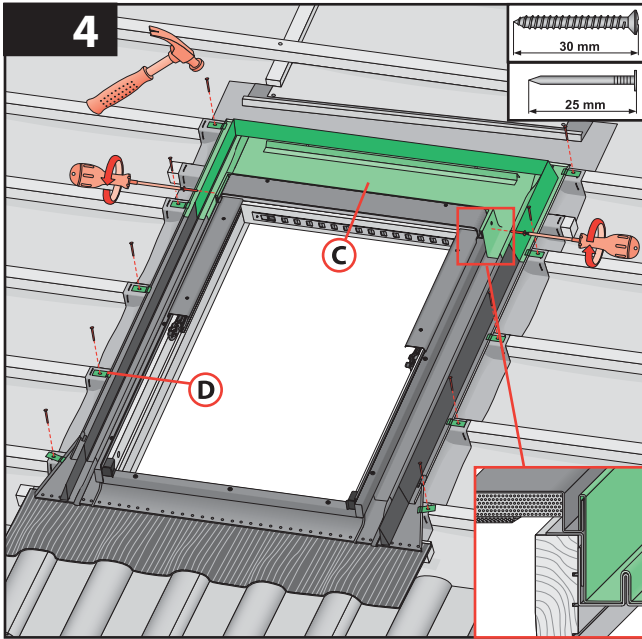
max 90mm	EHN		15°-90°
	EHV		15°-90°
	-	-	-

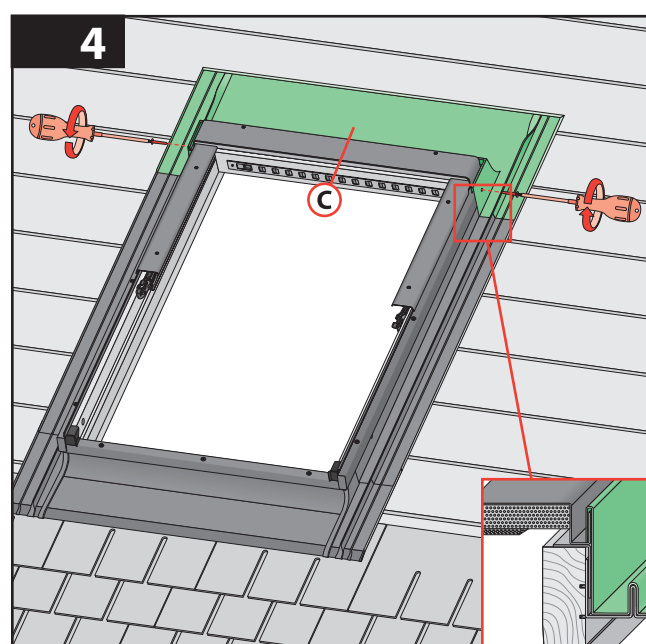
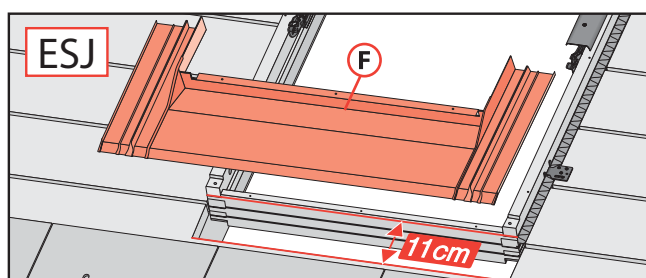
max 15mm (N) max 5mm (V) max 5mm (J)	ELN		15°-90°
	ELV		15°-90°
	ELJ		20°-90°

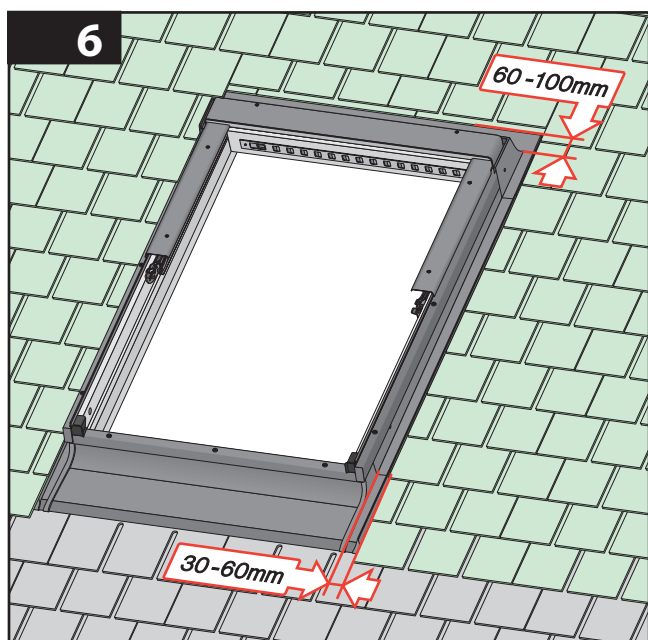
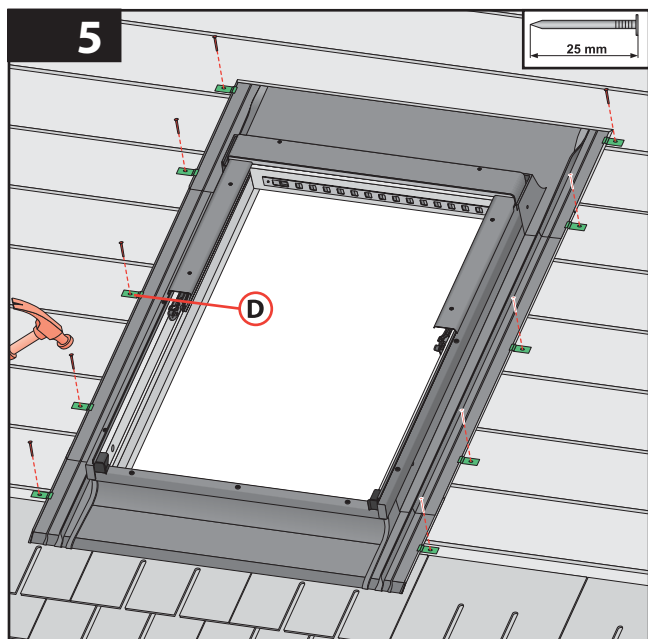
max 45mm	EZN		15°-90°
	EZV		15°-90°
	EZJ		20°-90°

max 5mm	ESN		15°-90°
	ESV		15°-90°
	ESJ		20°-90°







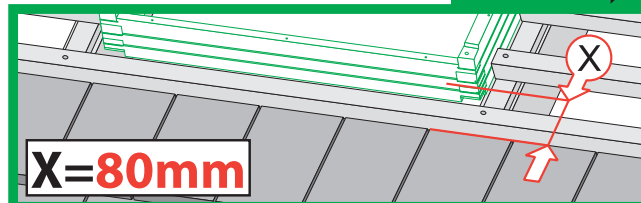
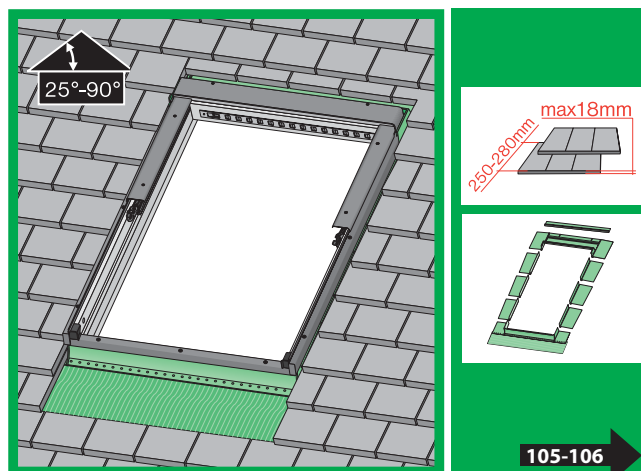
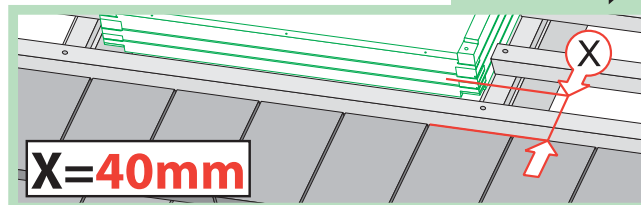
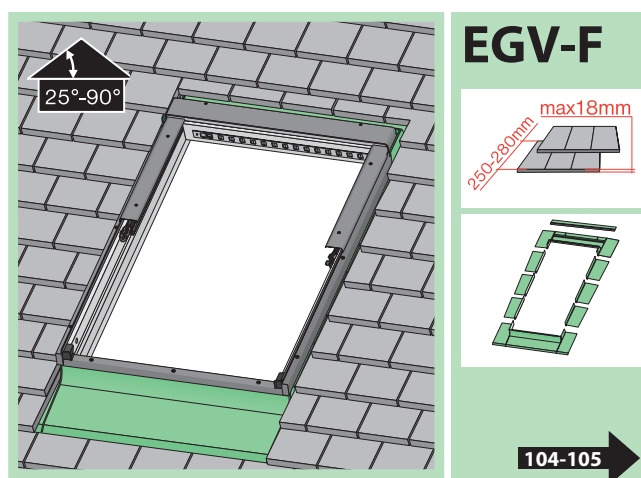
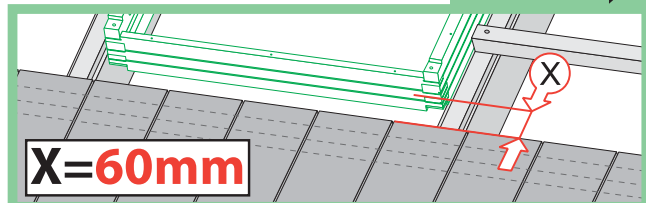
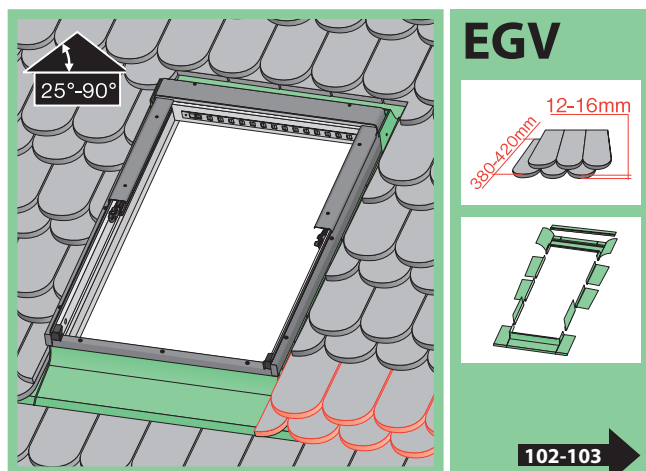
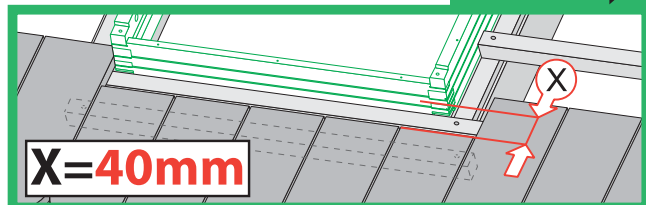
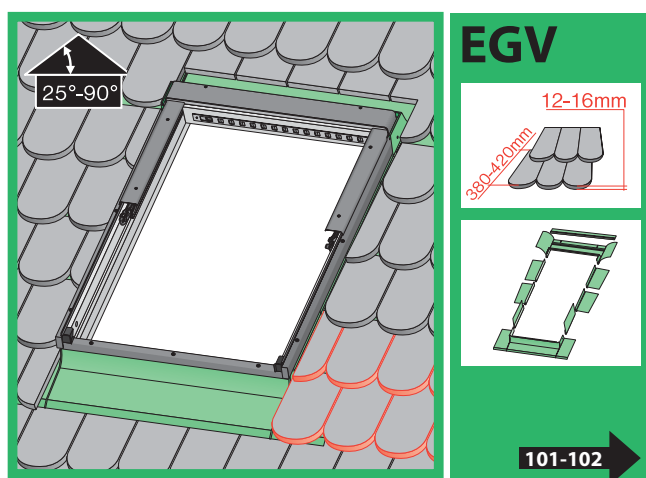


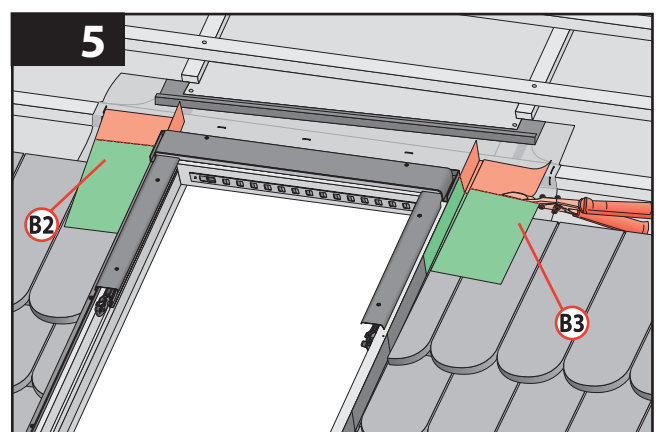
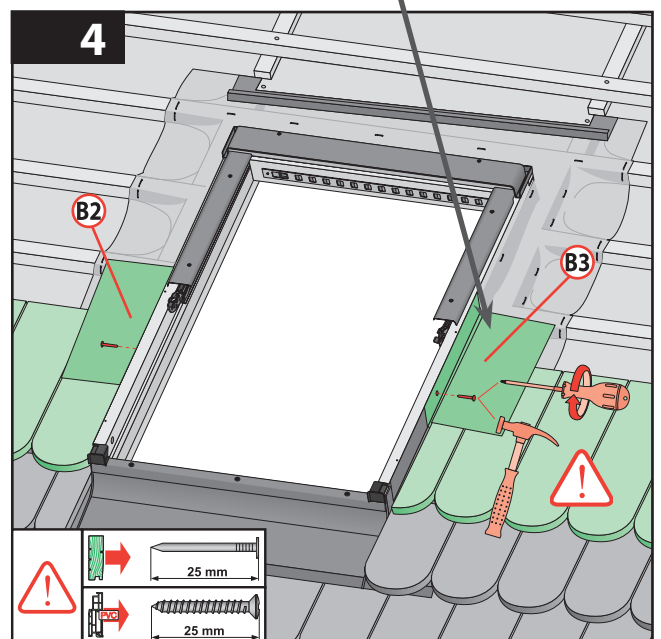
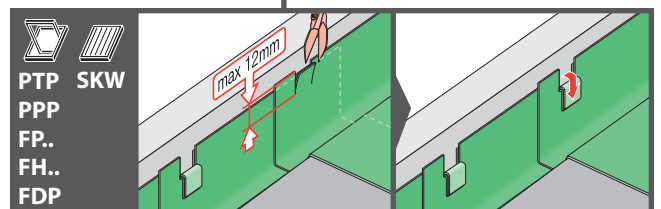
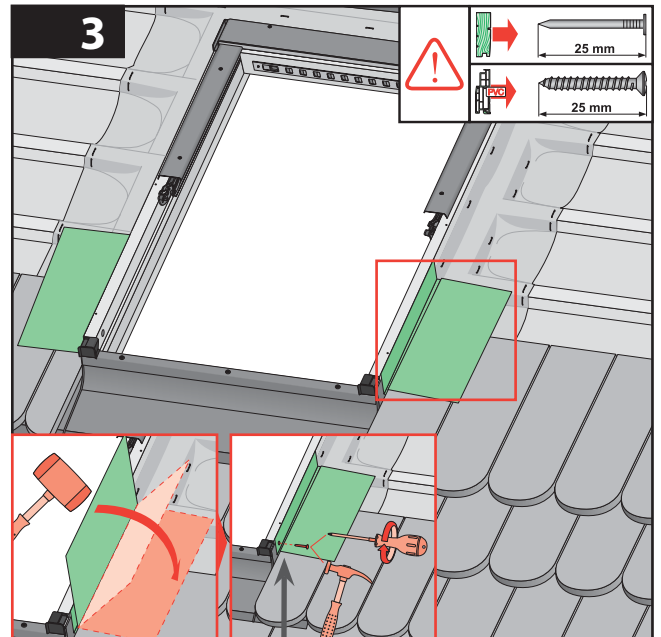
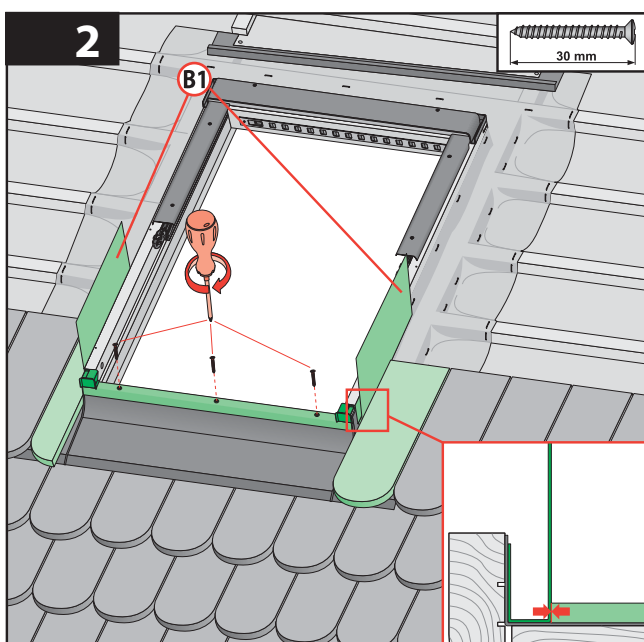
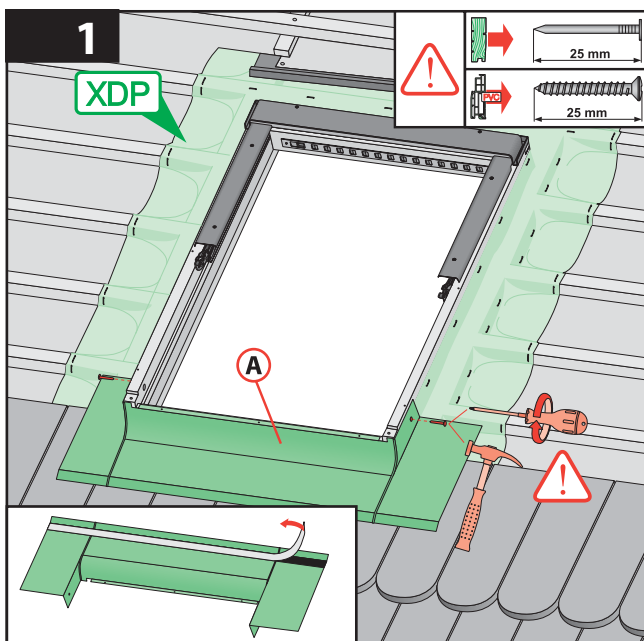
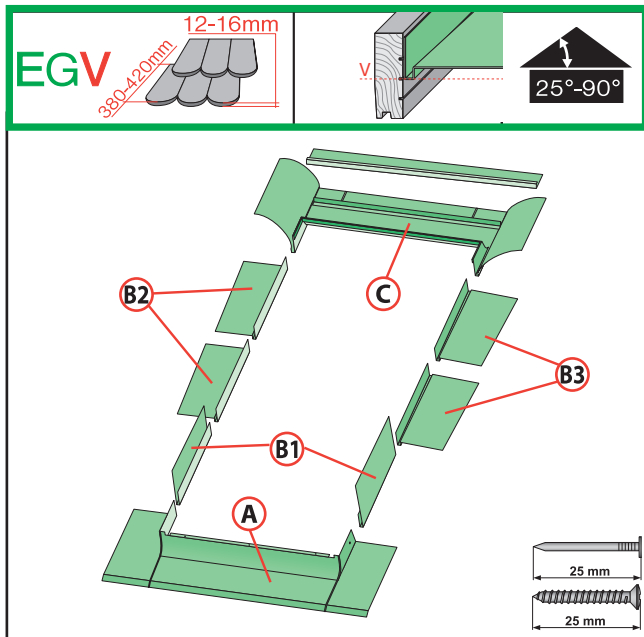
EG

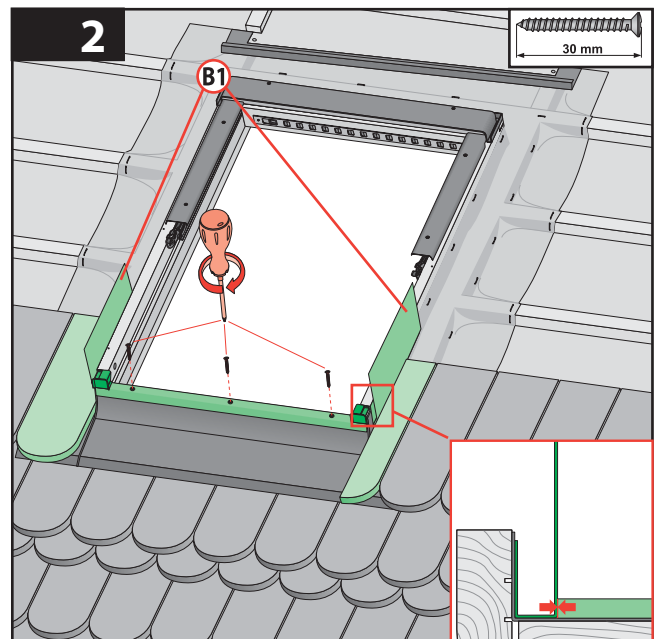
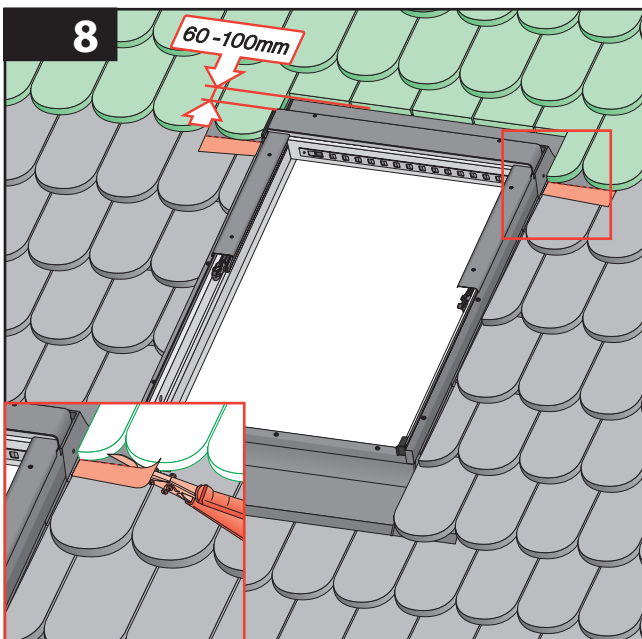
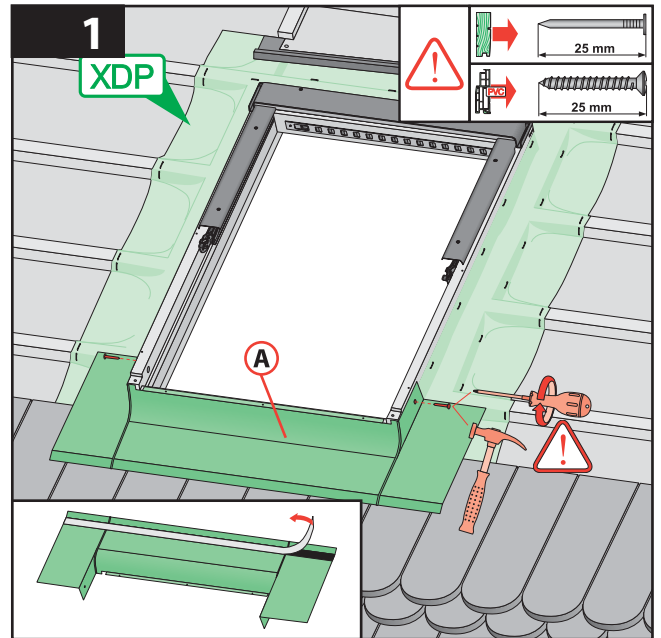
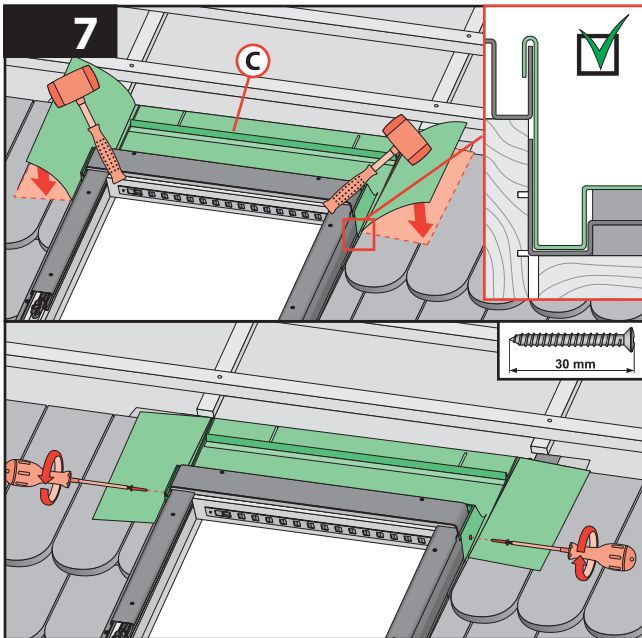
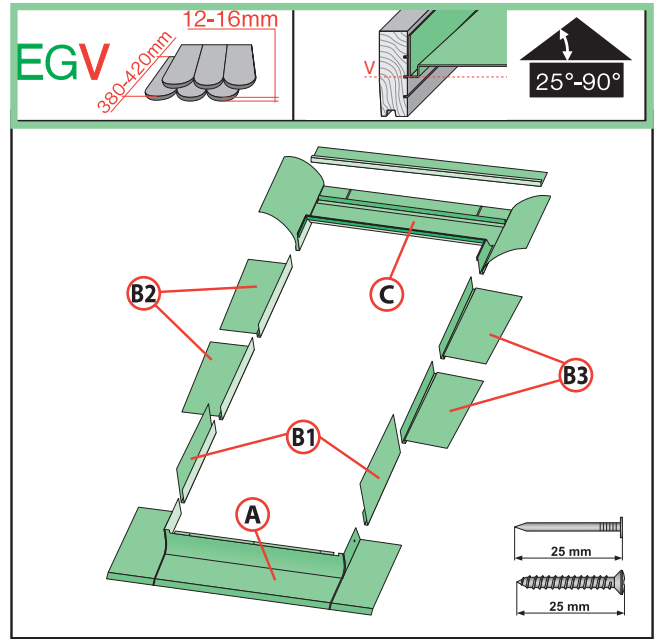
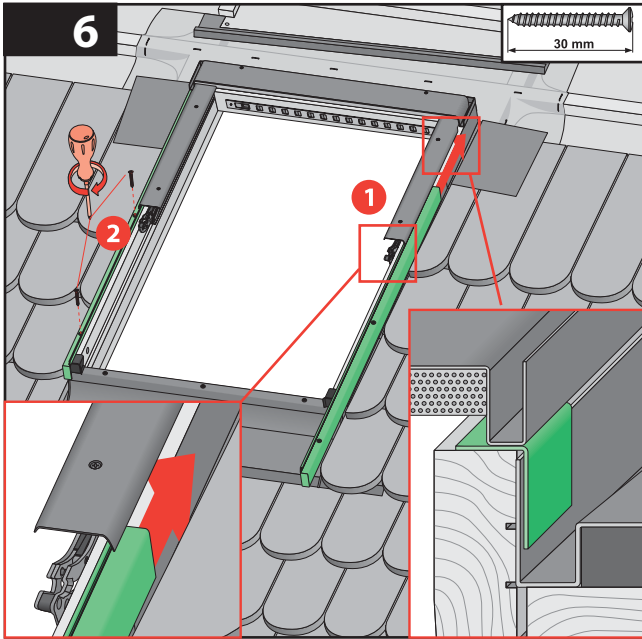
EGV, EGV-F

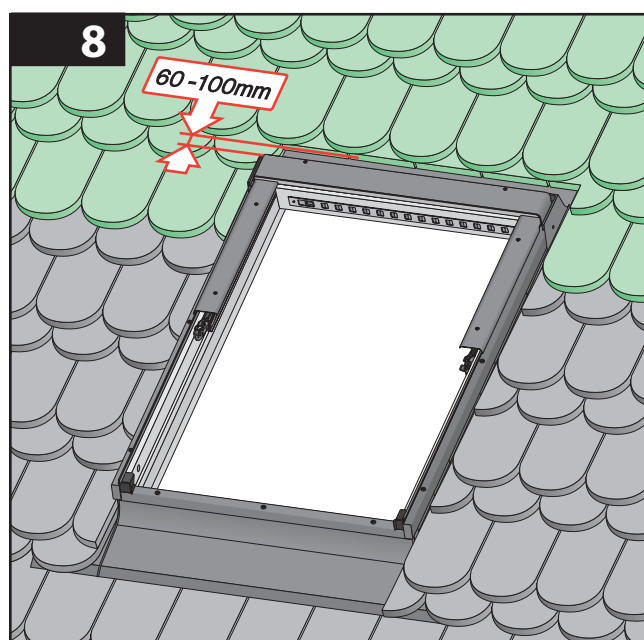
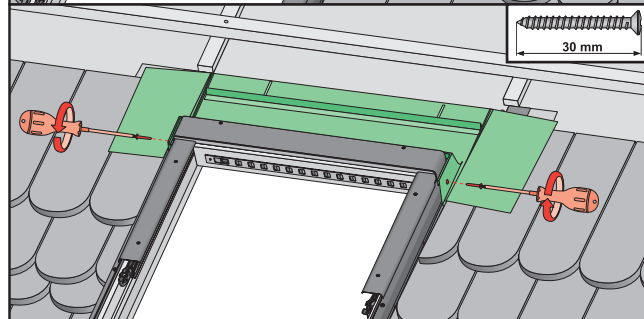
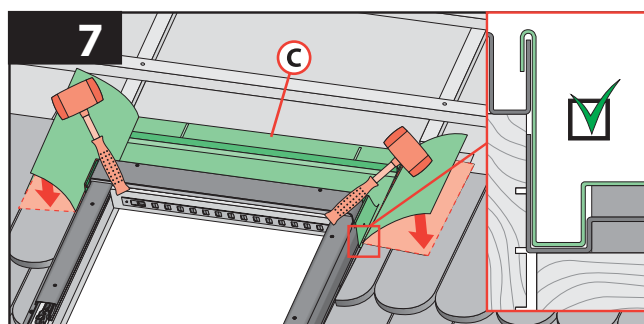
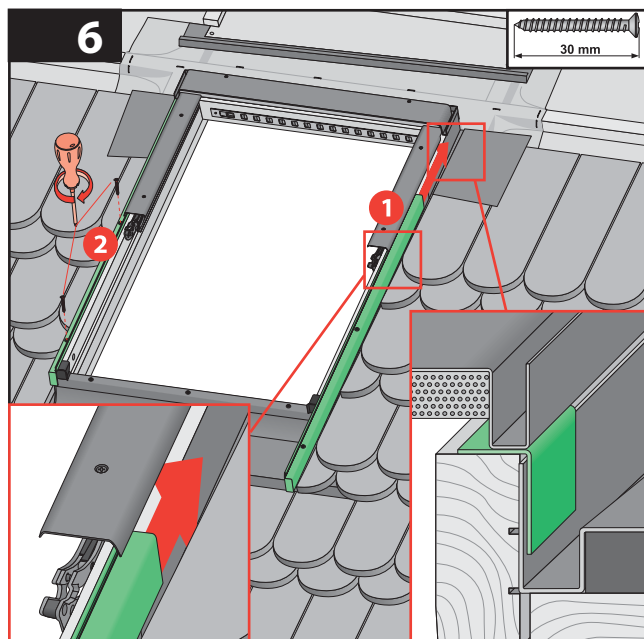
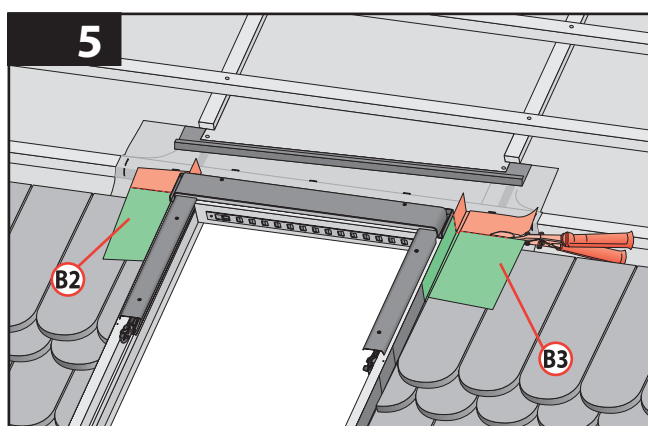
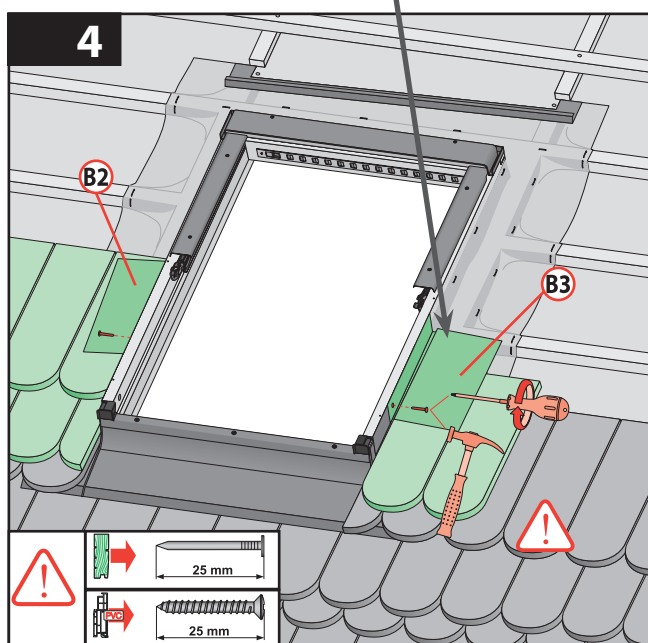
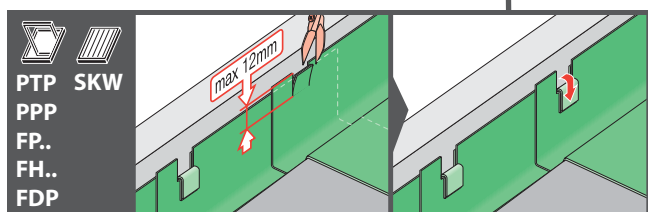
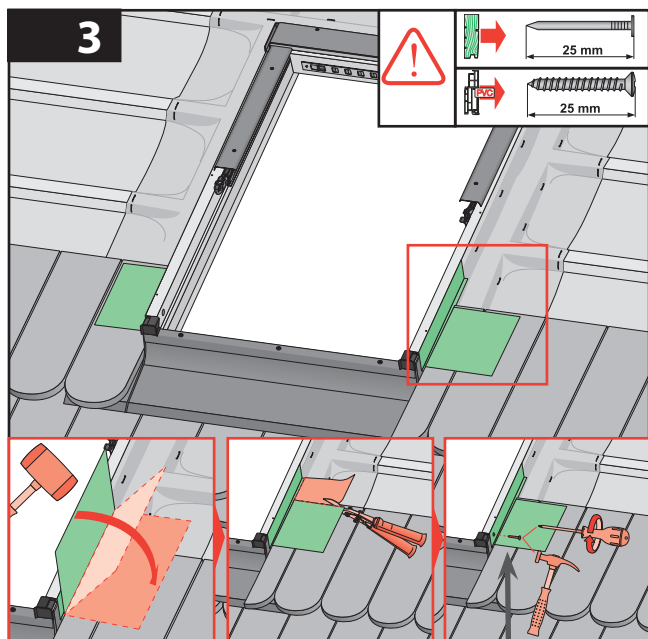
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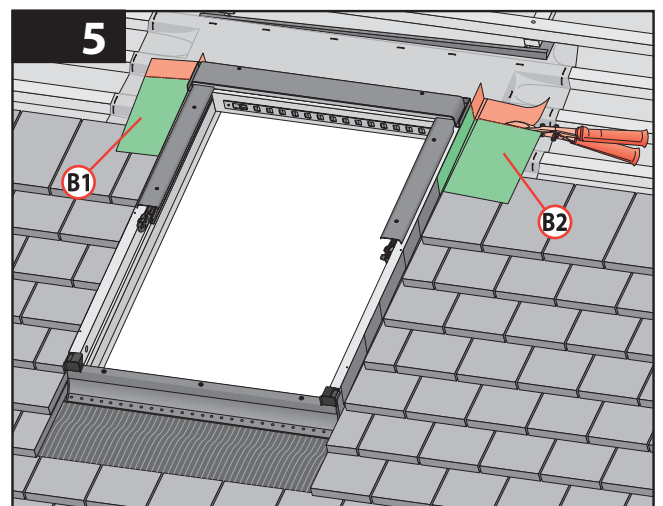
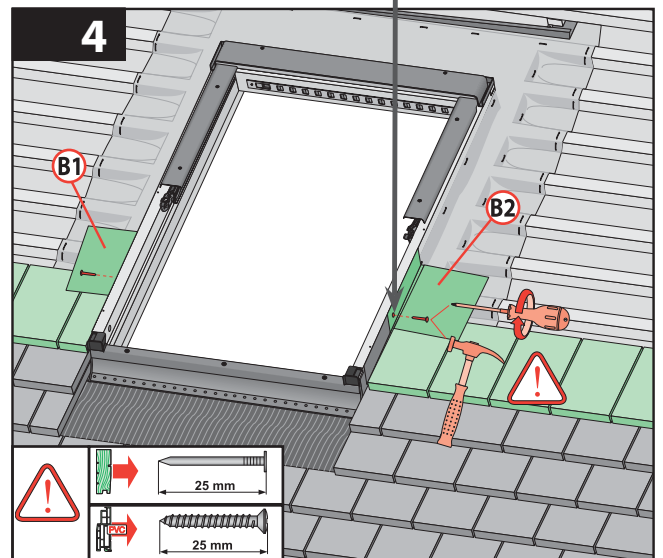
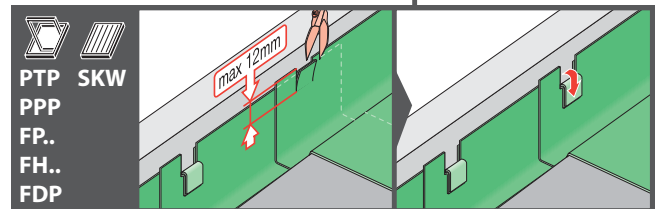
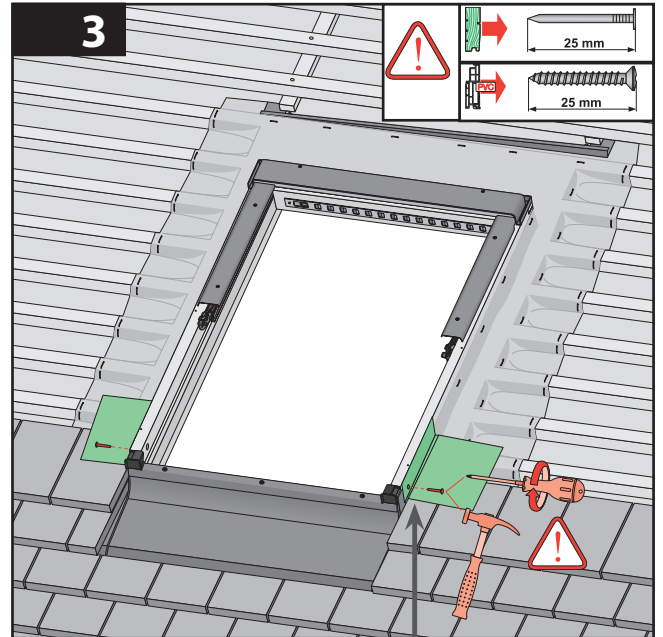
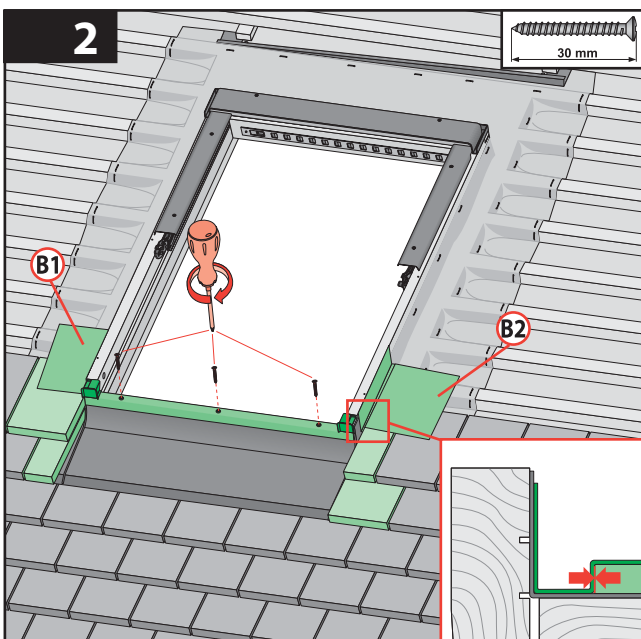
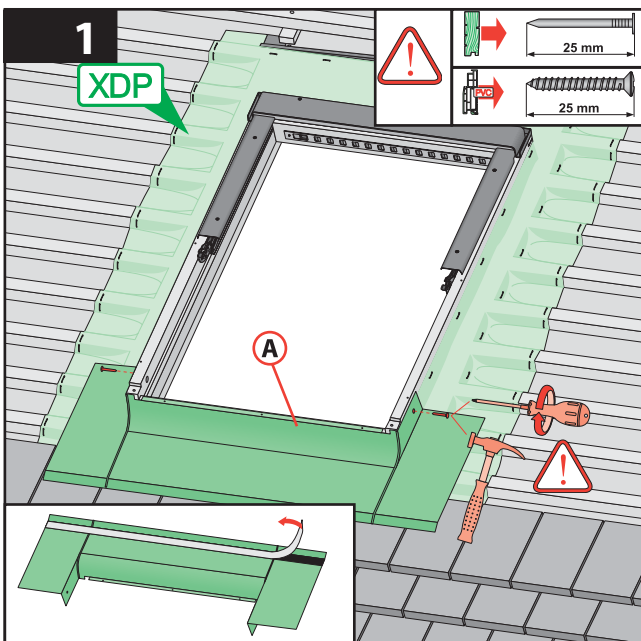
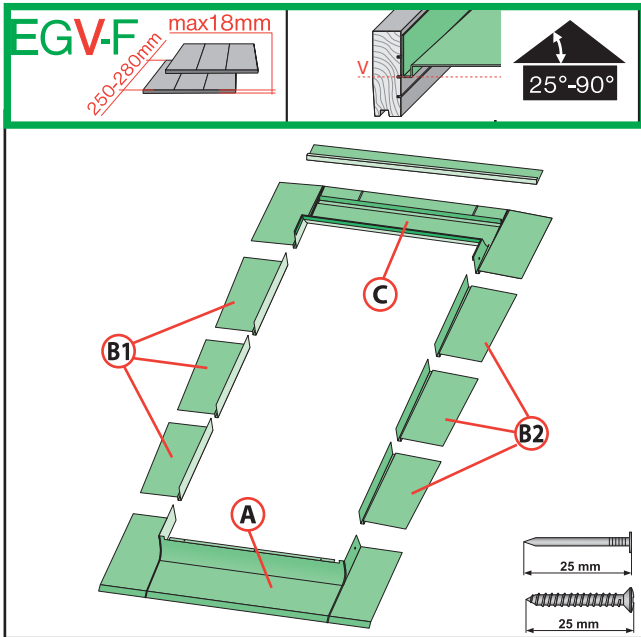
EPV

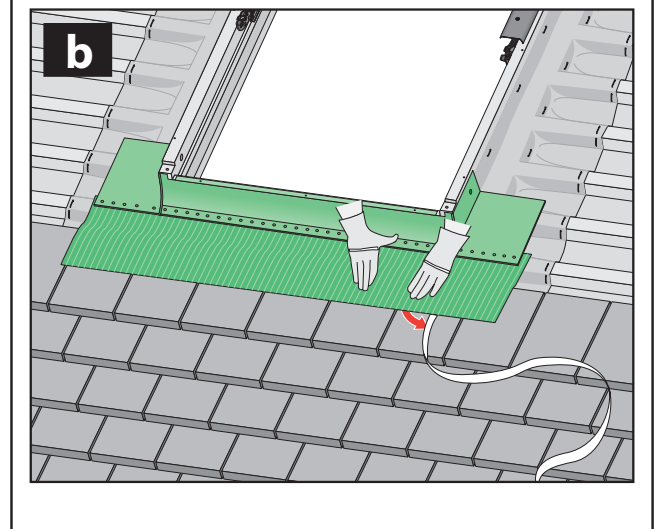
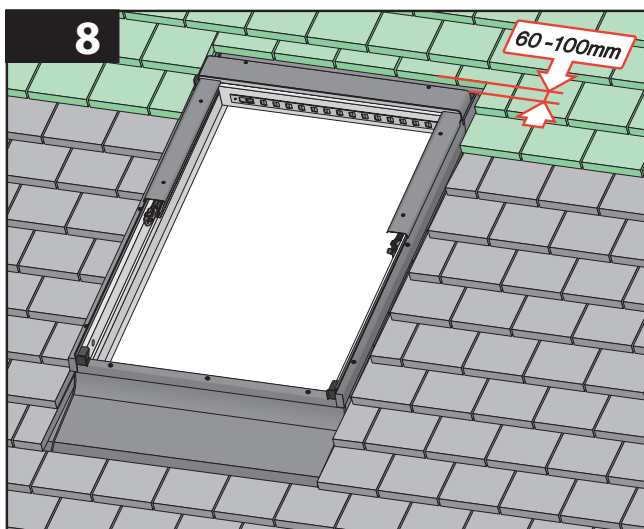
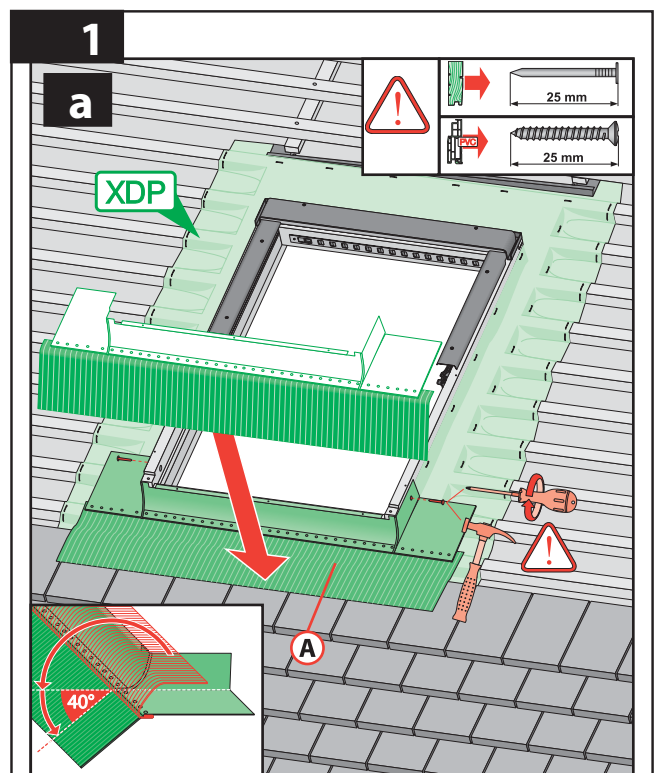
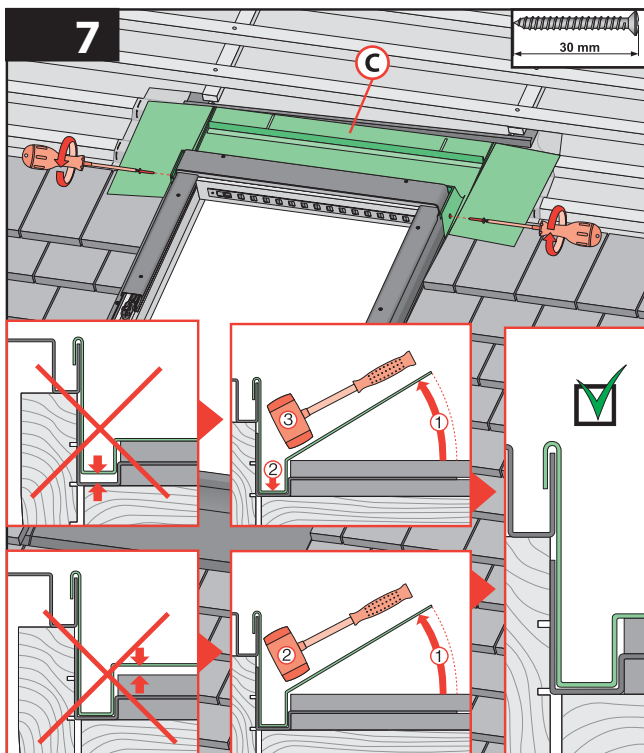
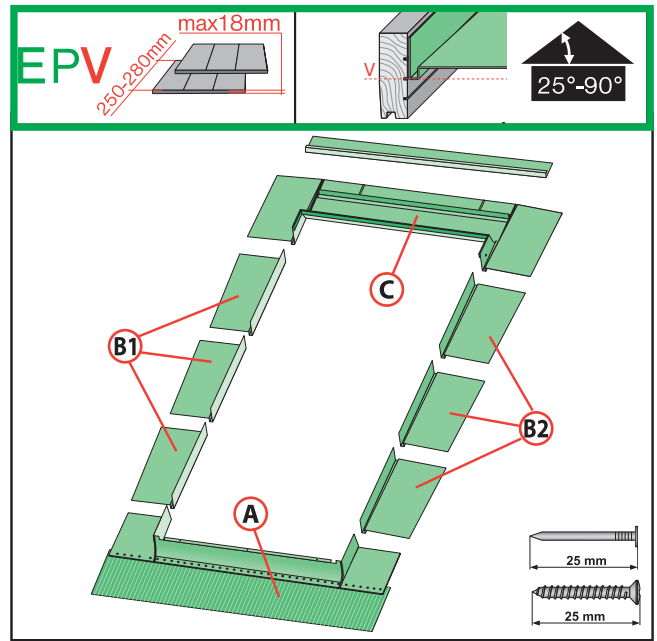
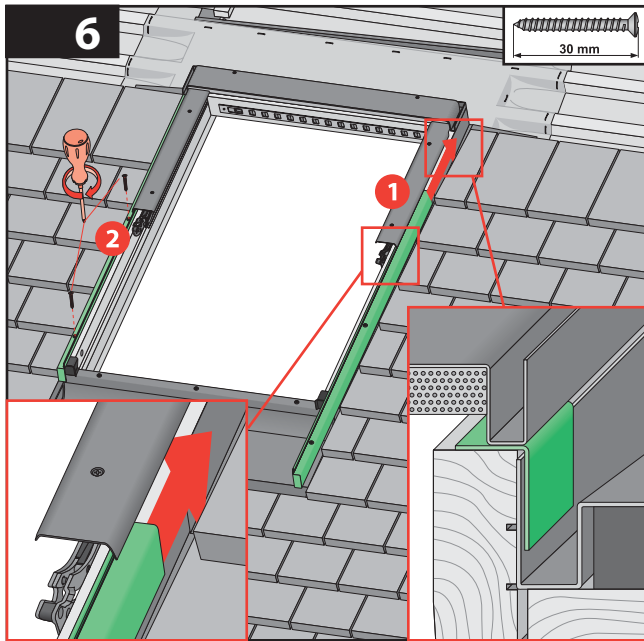


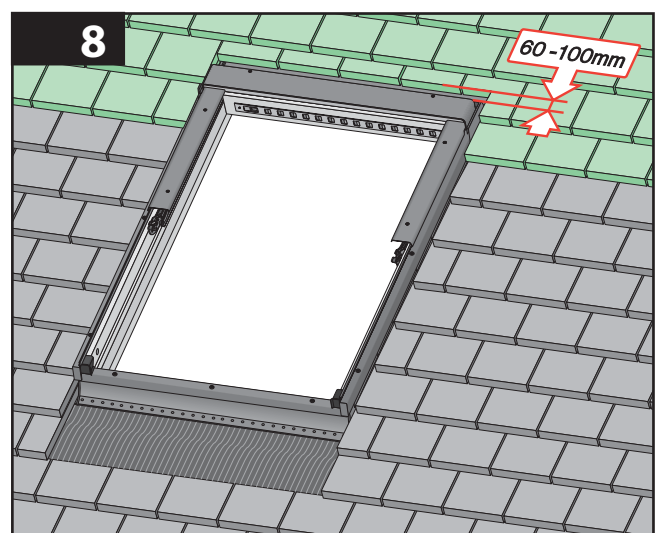
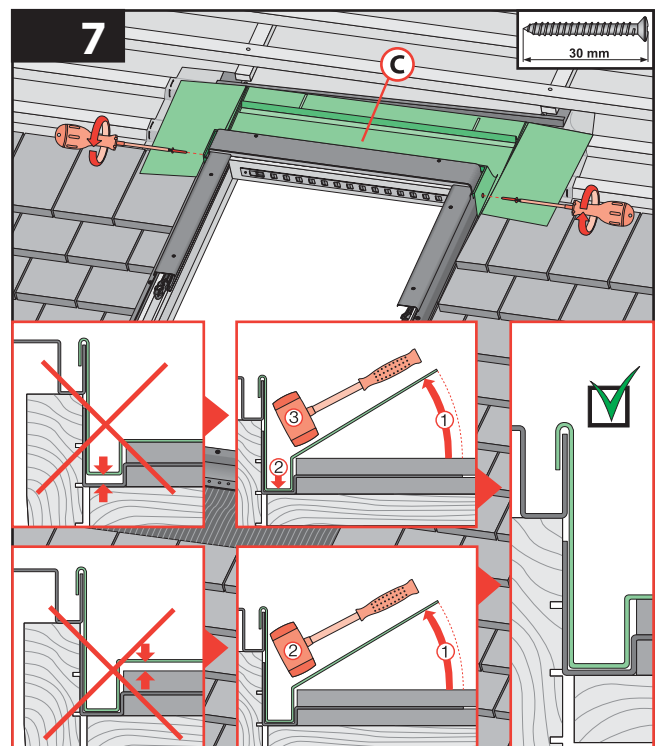
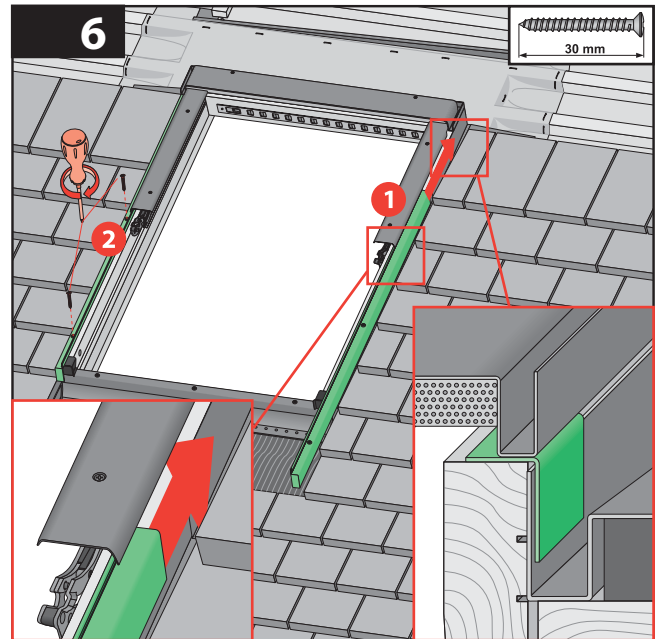
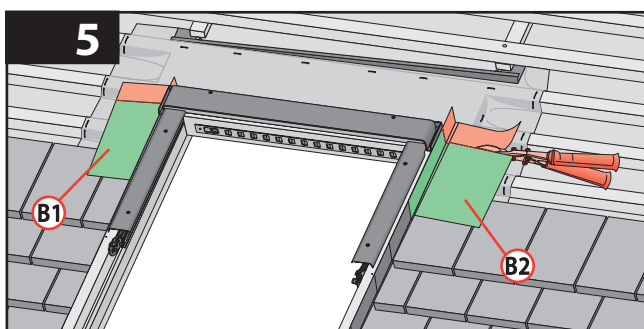
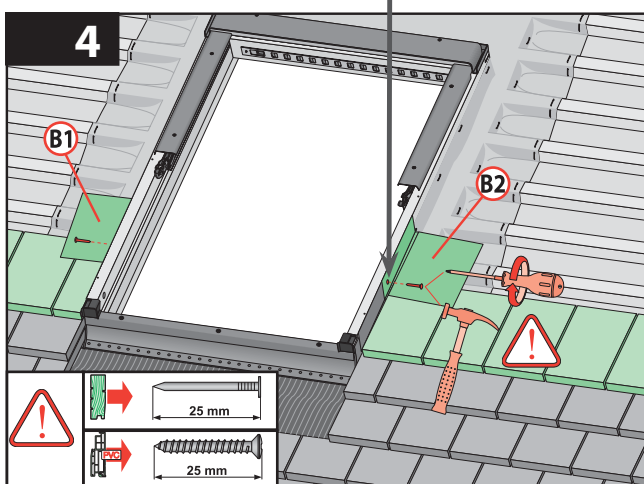
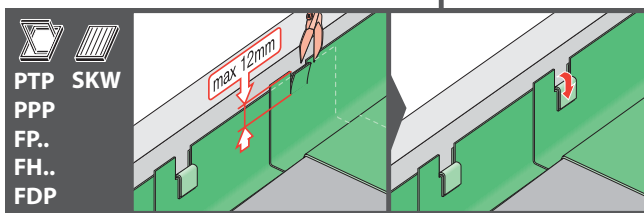
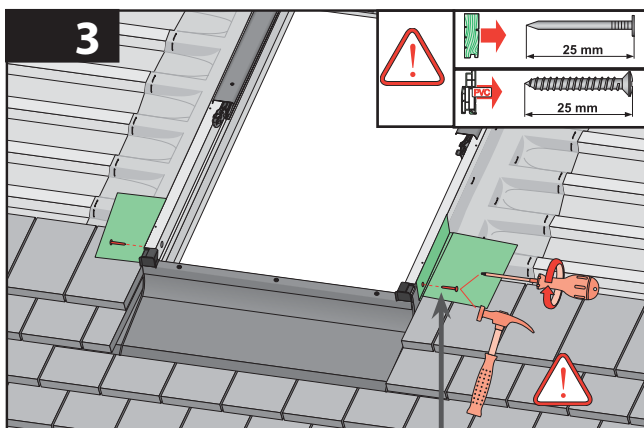
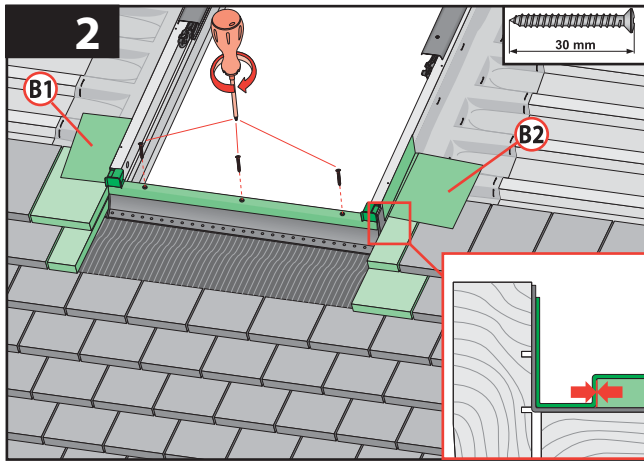




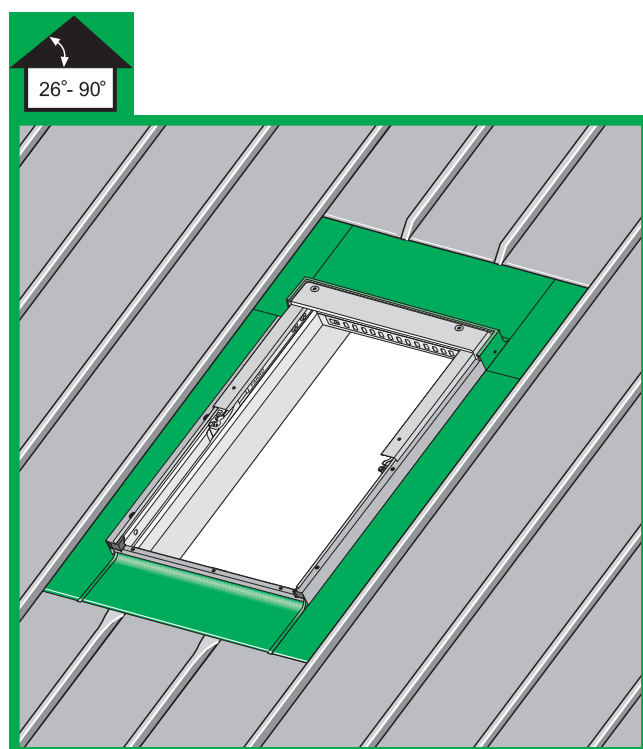
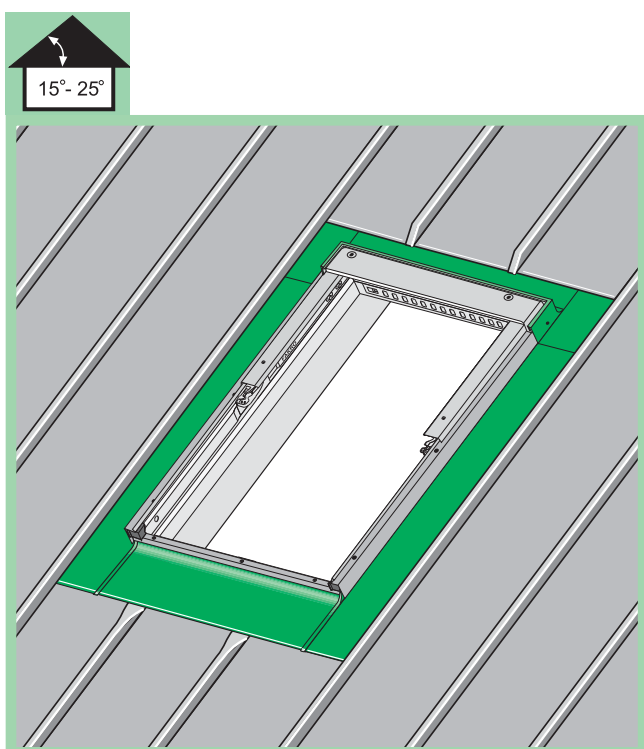


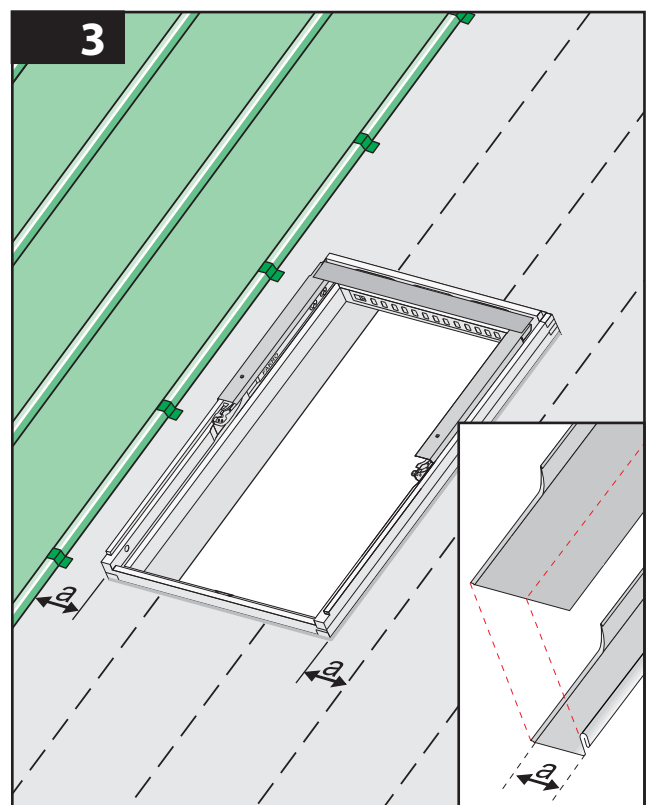
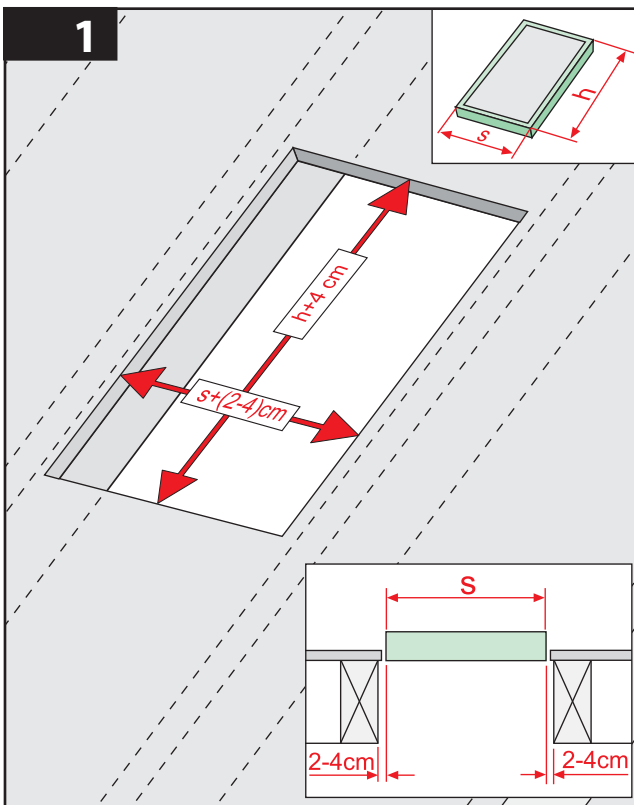
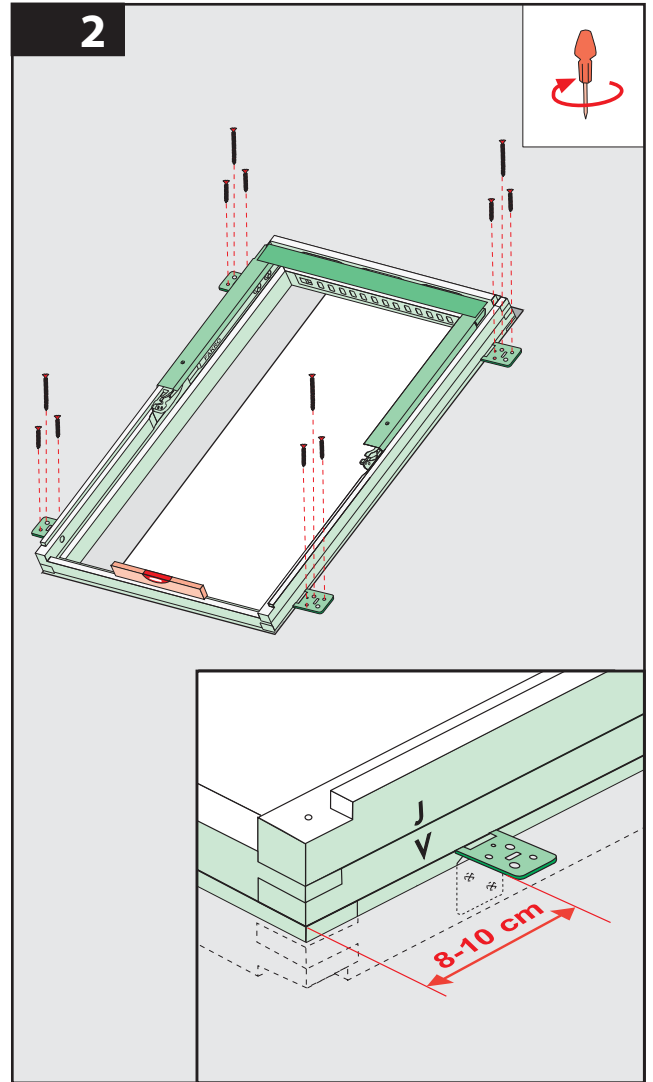
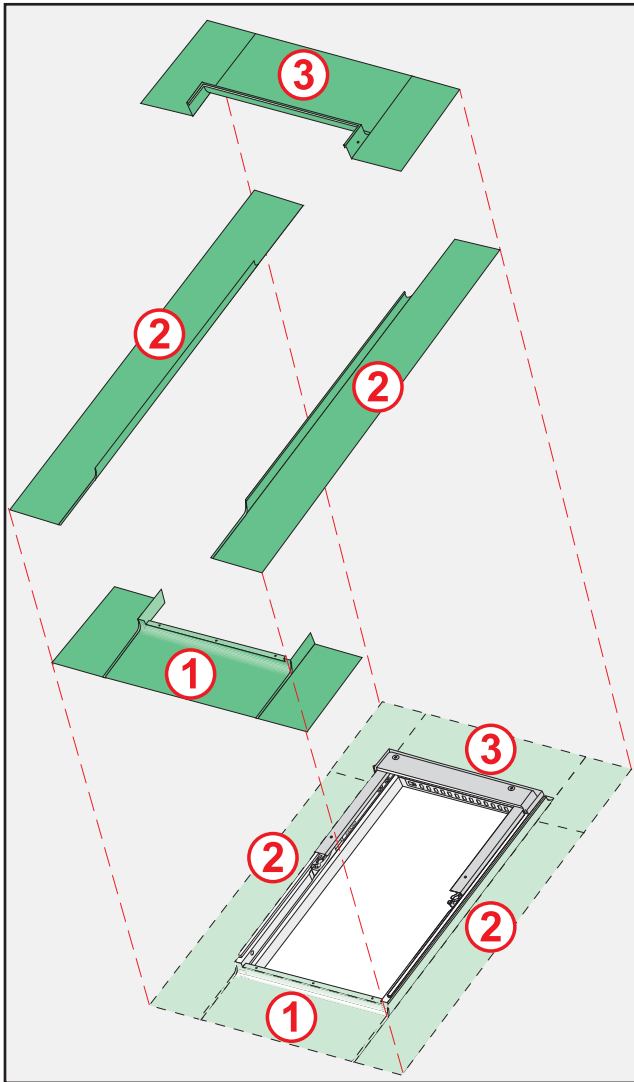


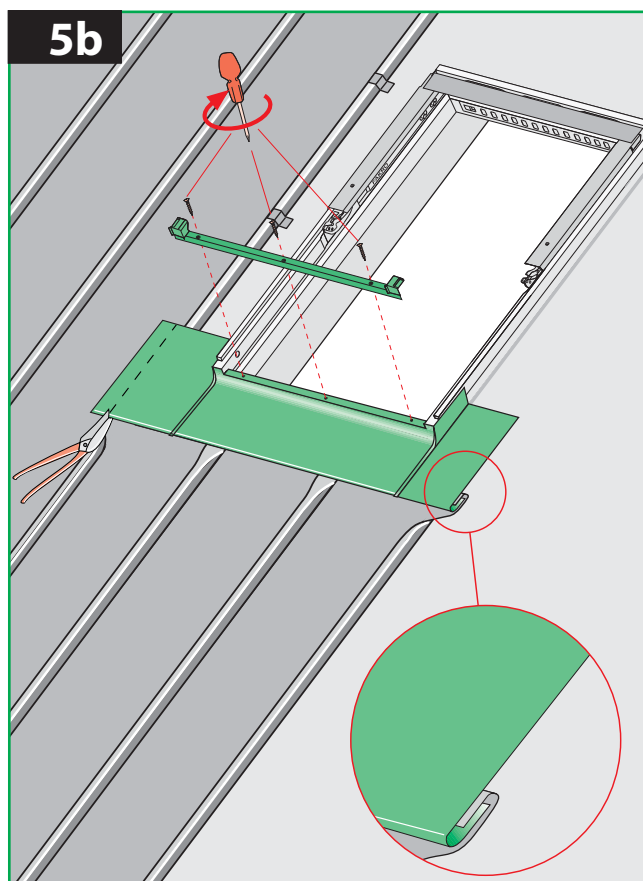
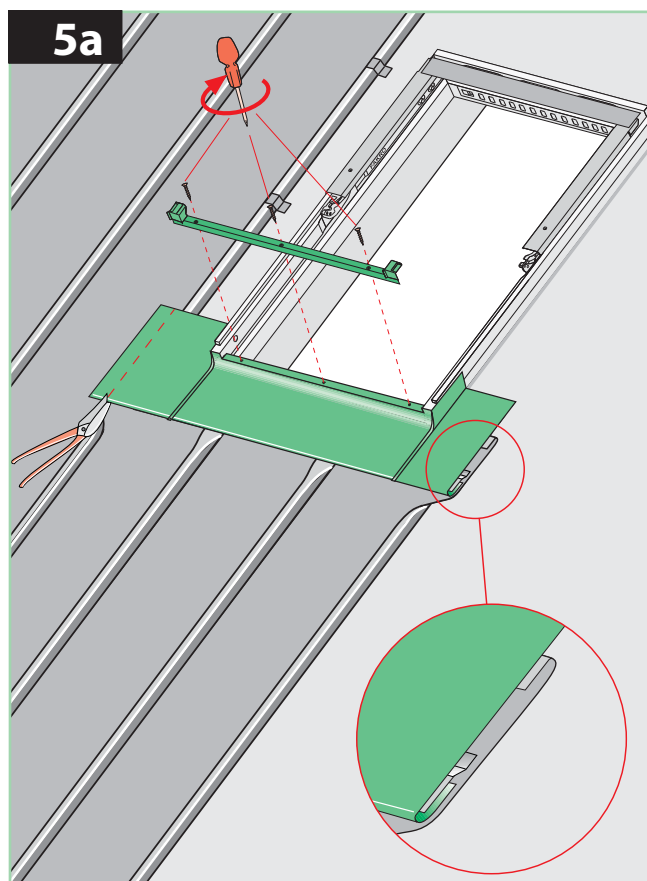
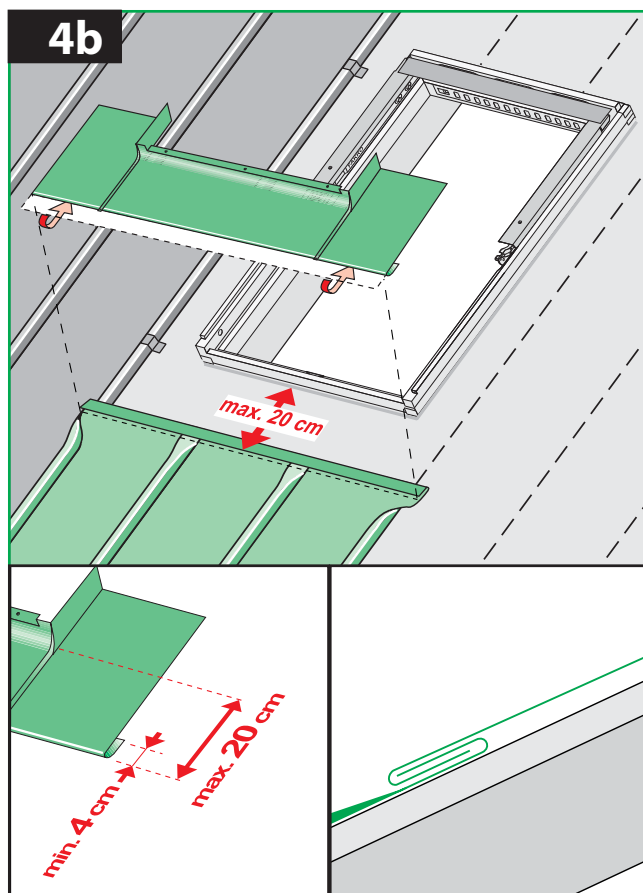
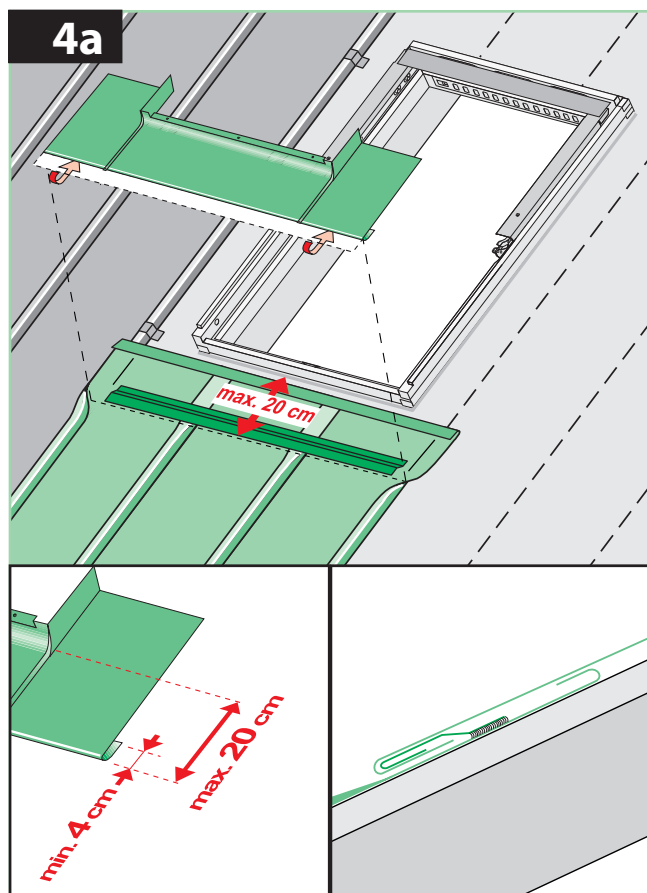


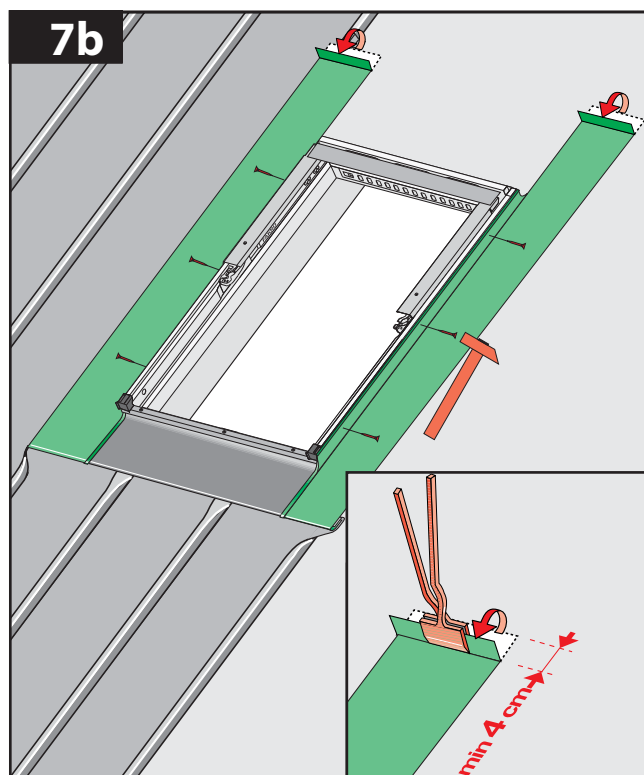
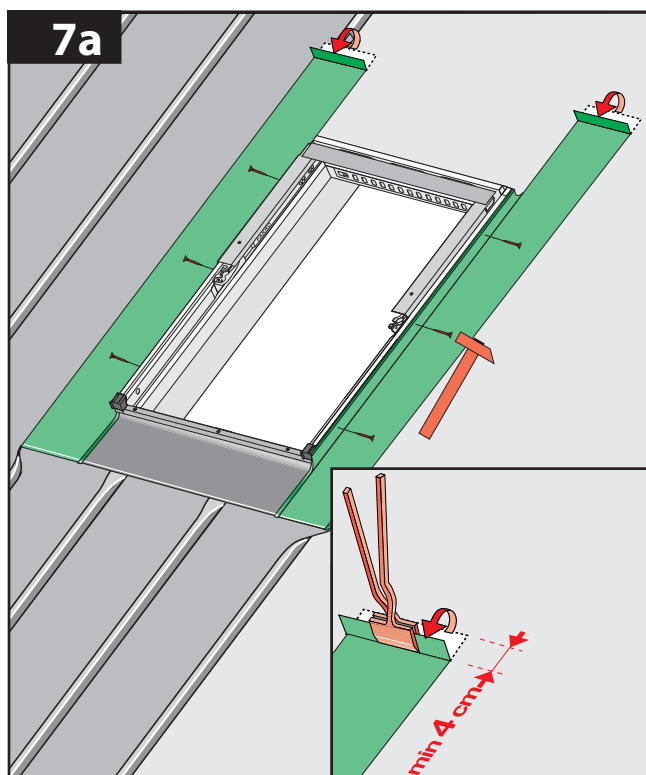
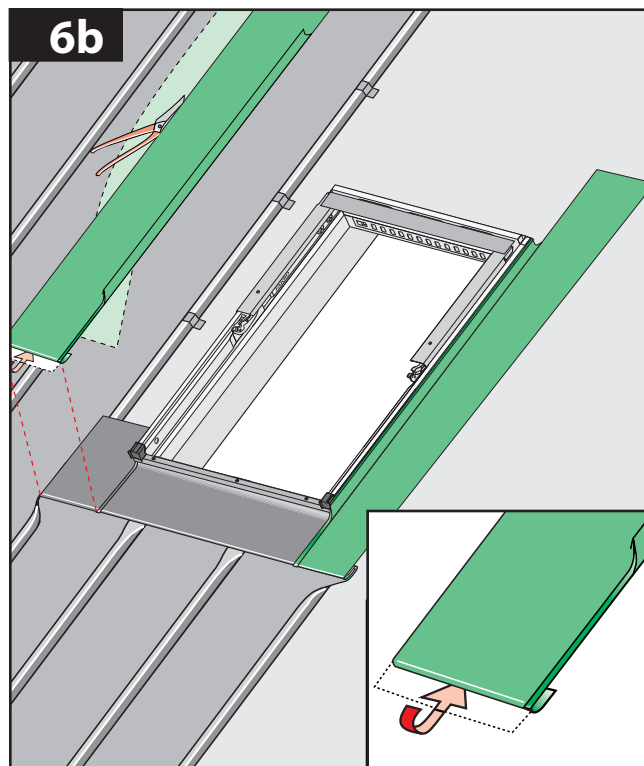
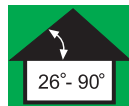
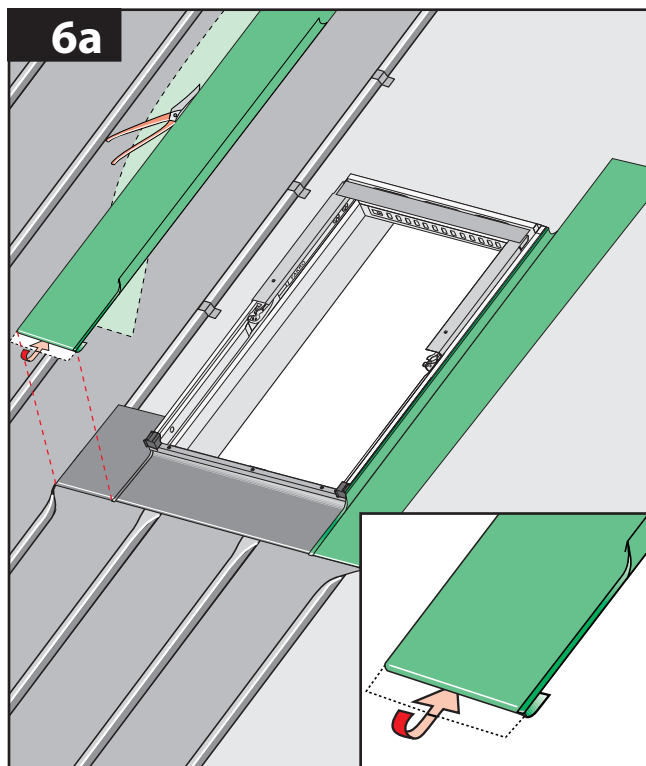


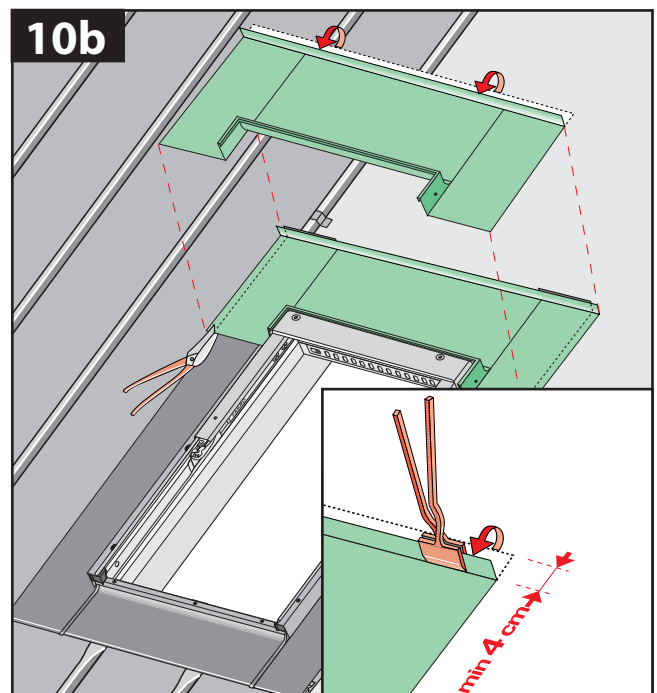
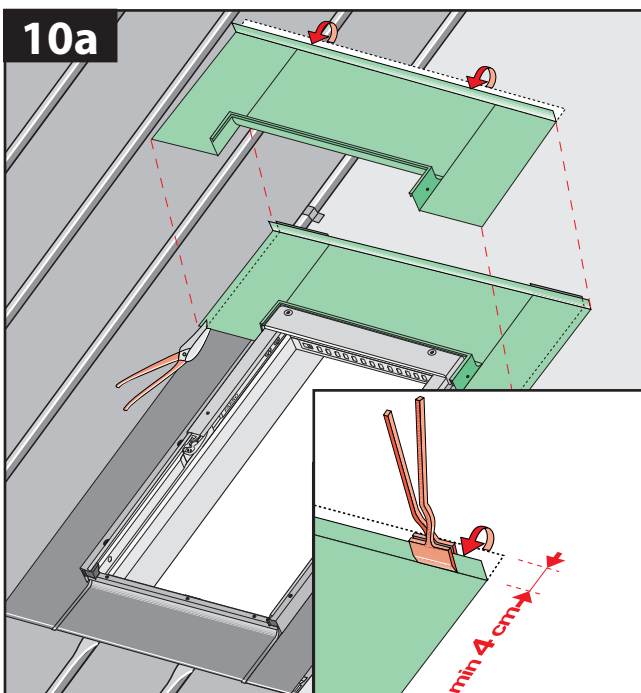
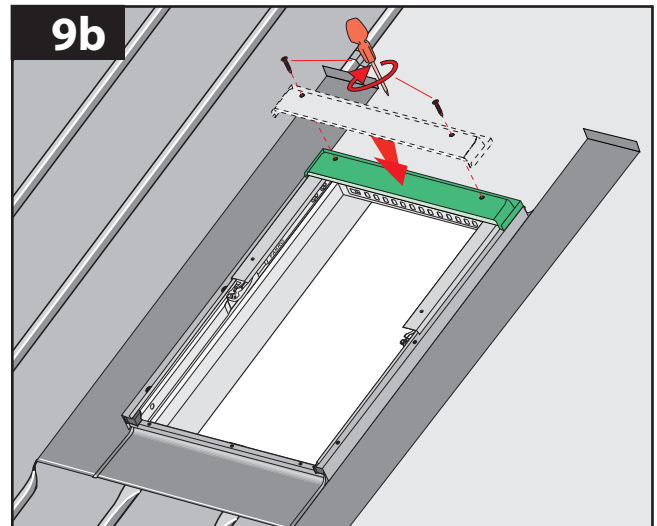
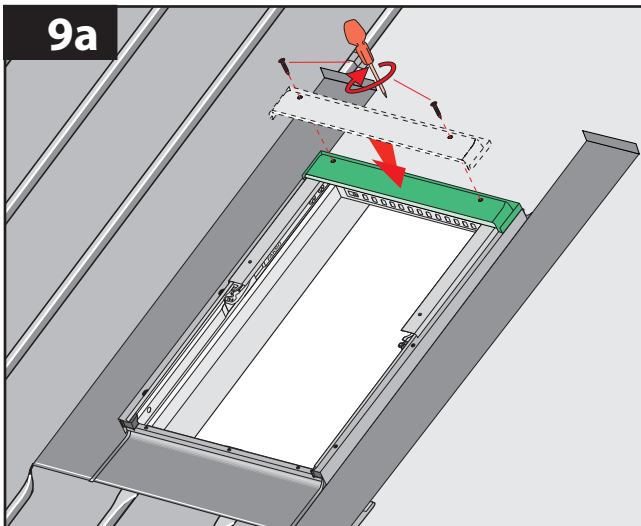
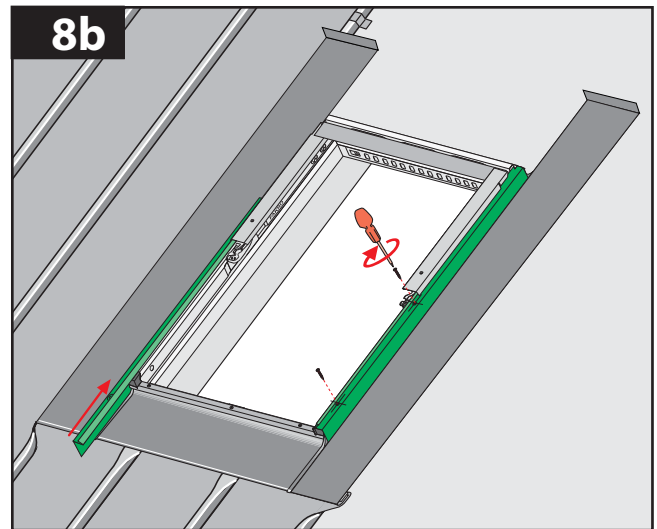
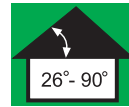
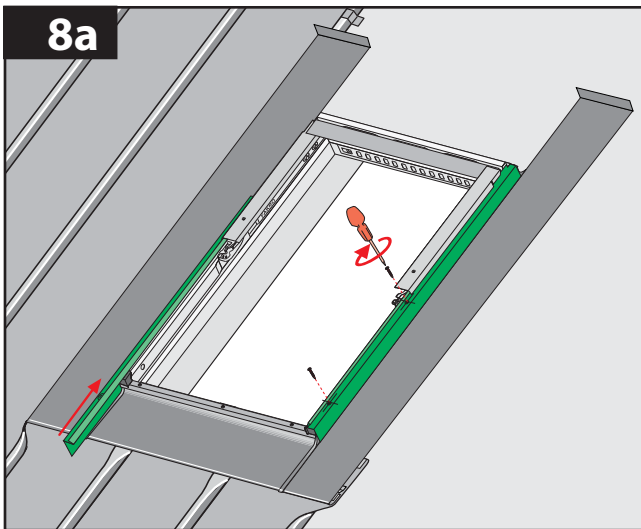
EEV

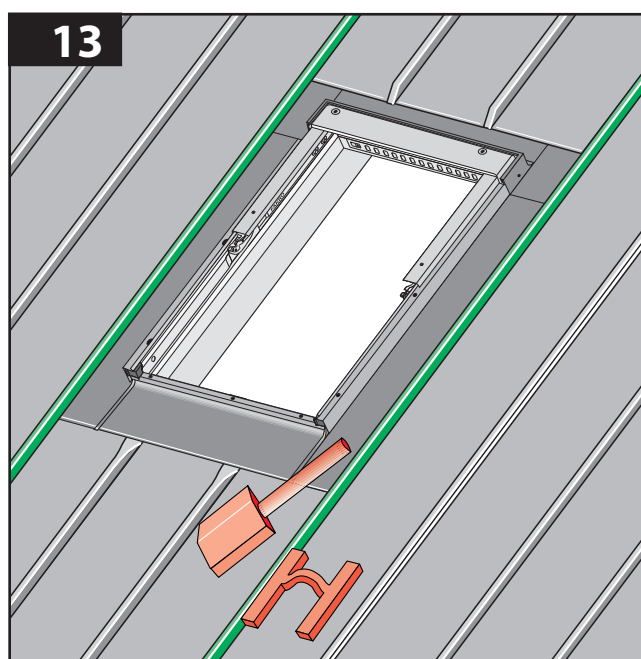
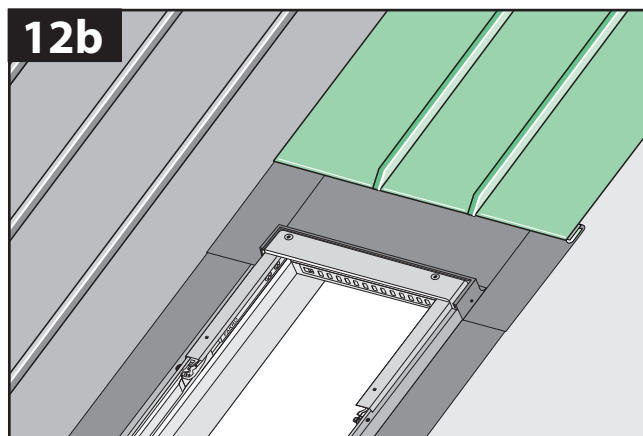
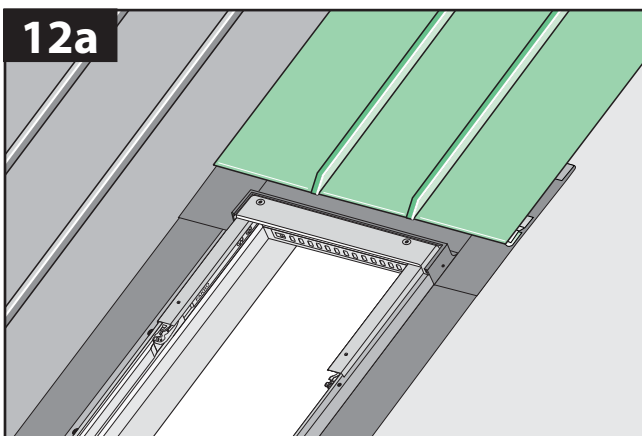
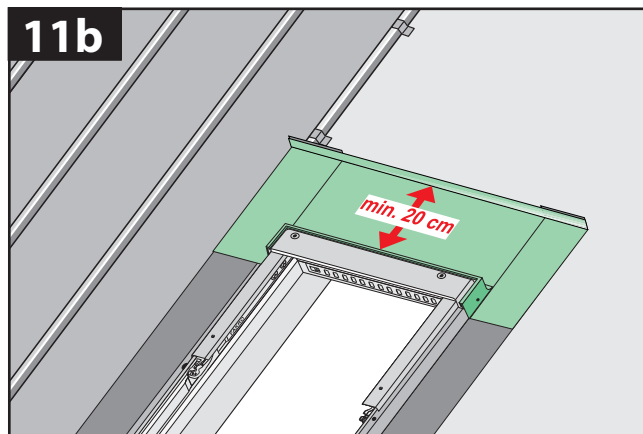
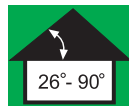
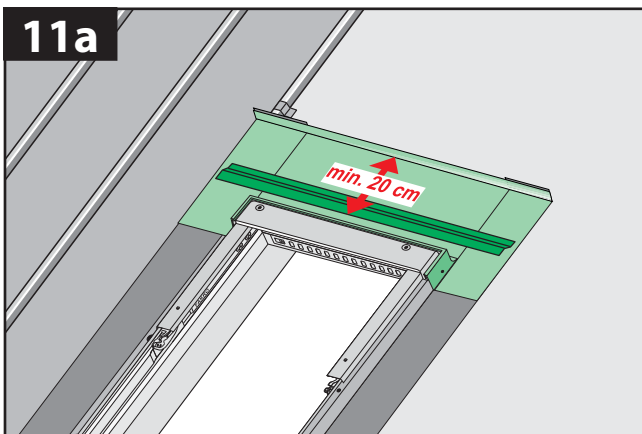




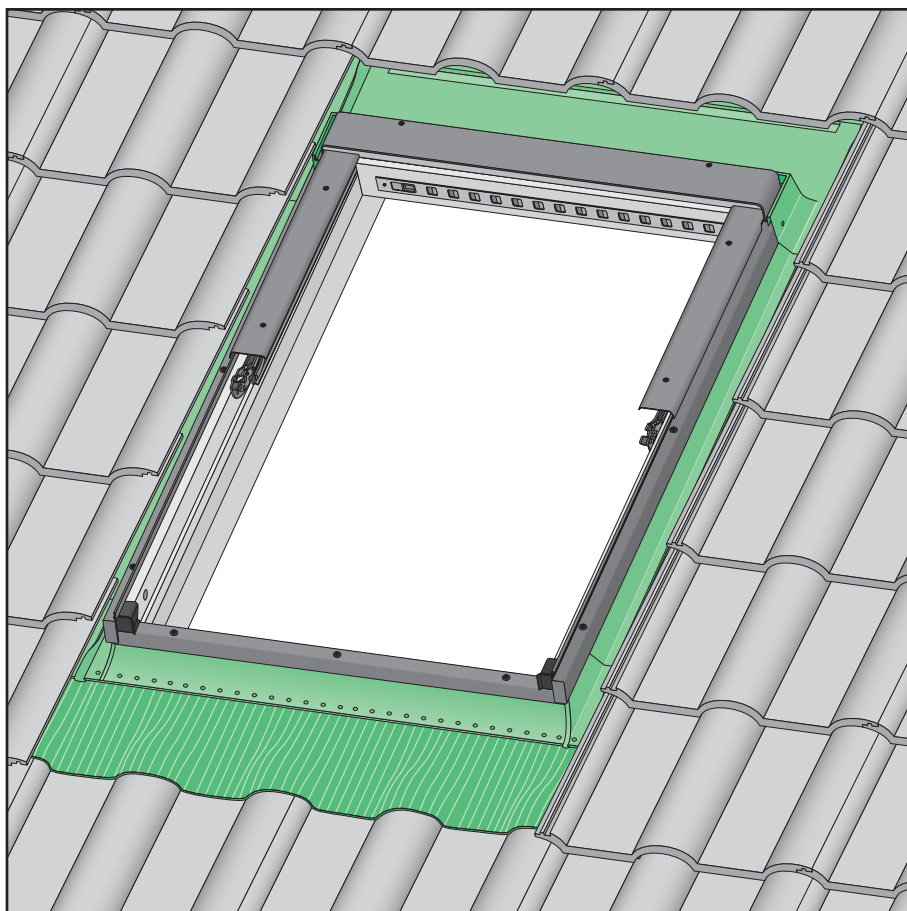






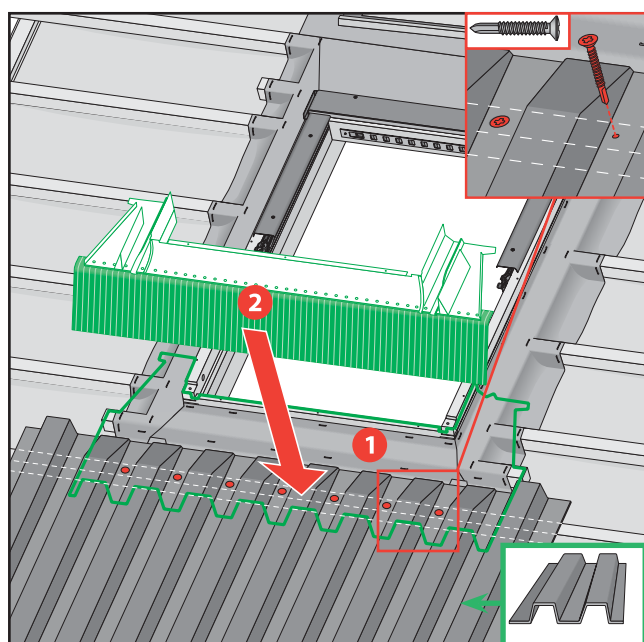
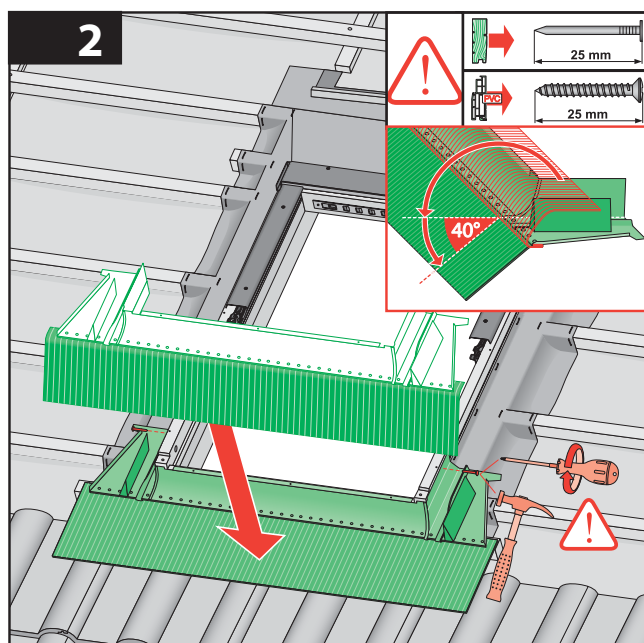
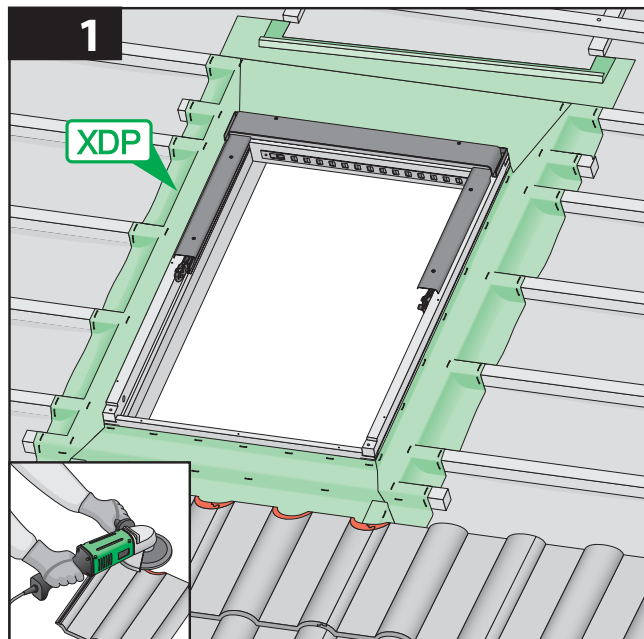
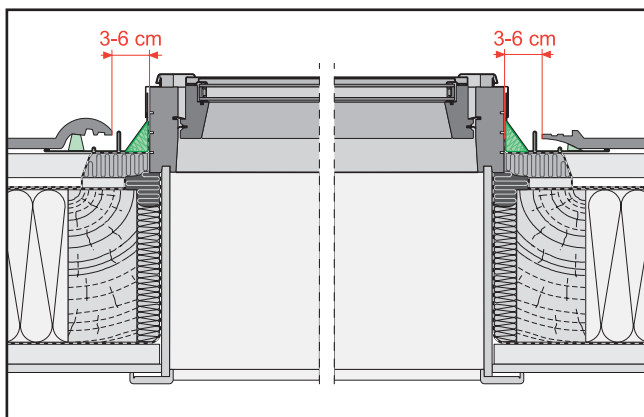
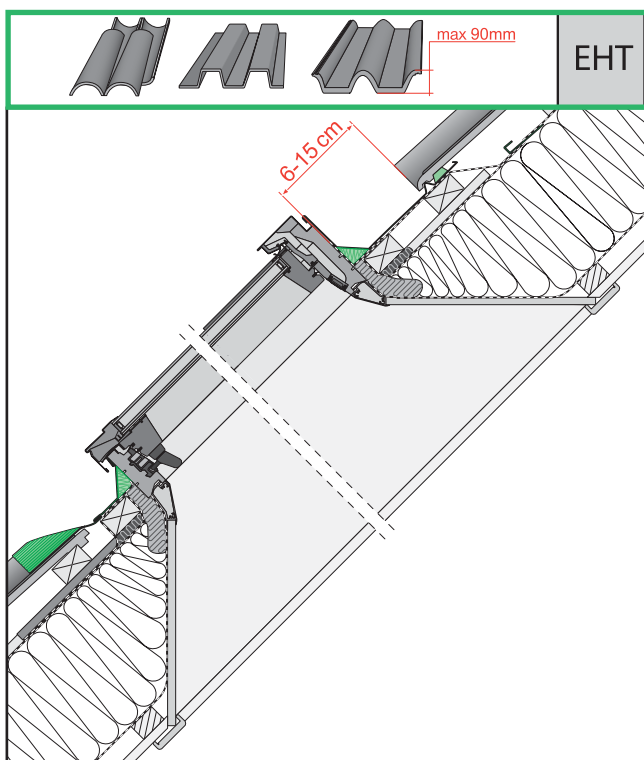
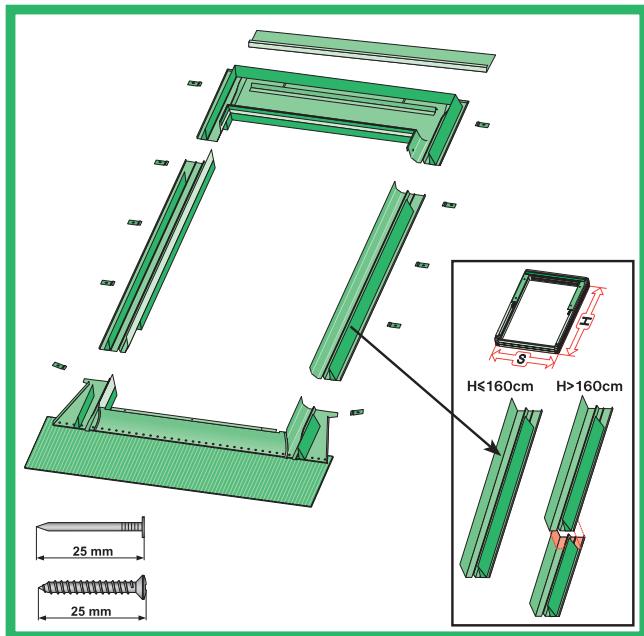


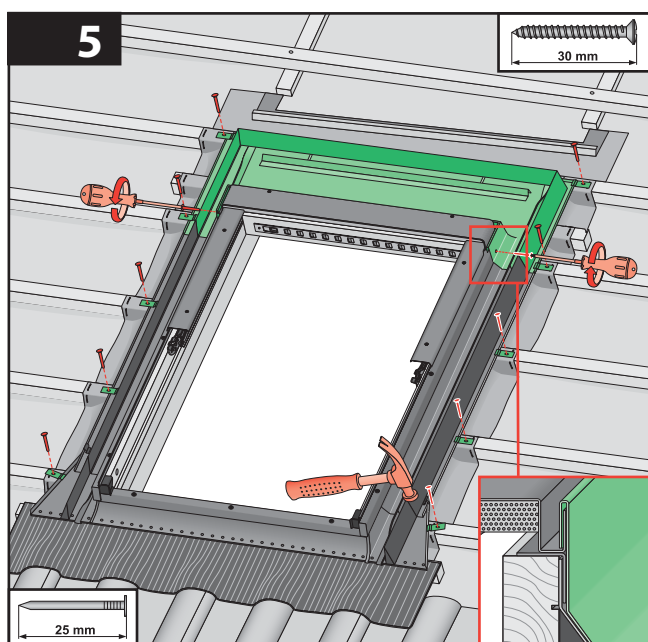
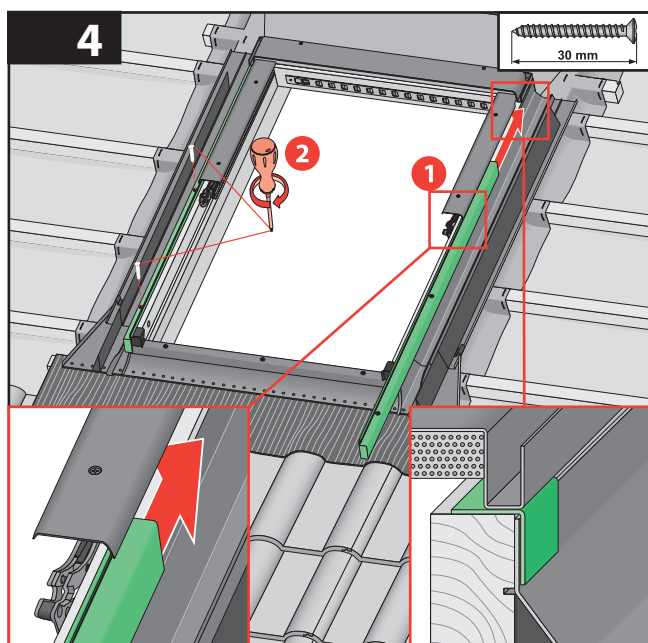
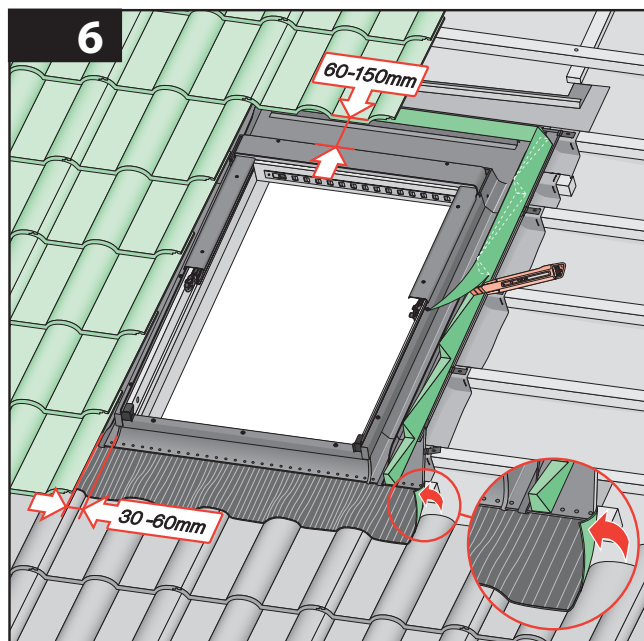
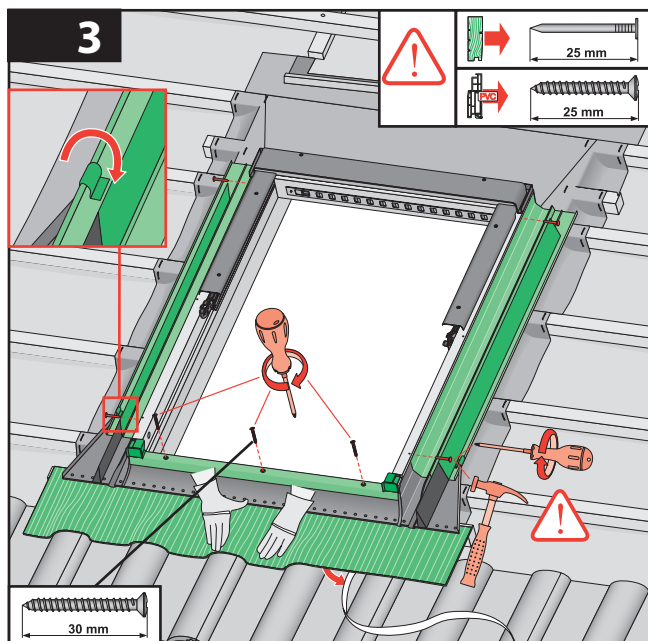
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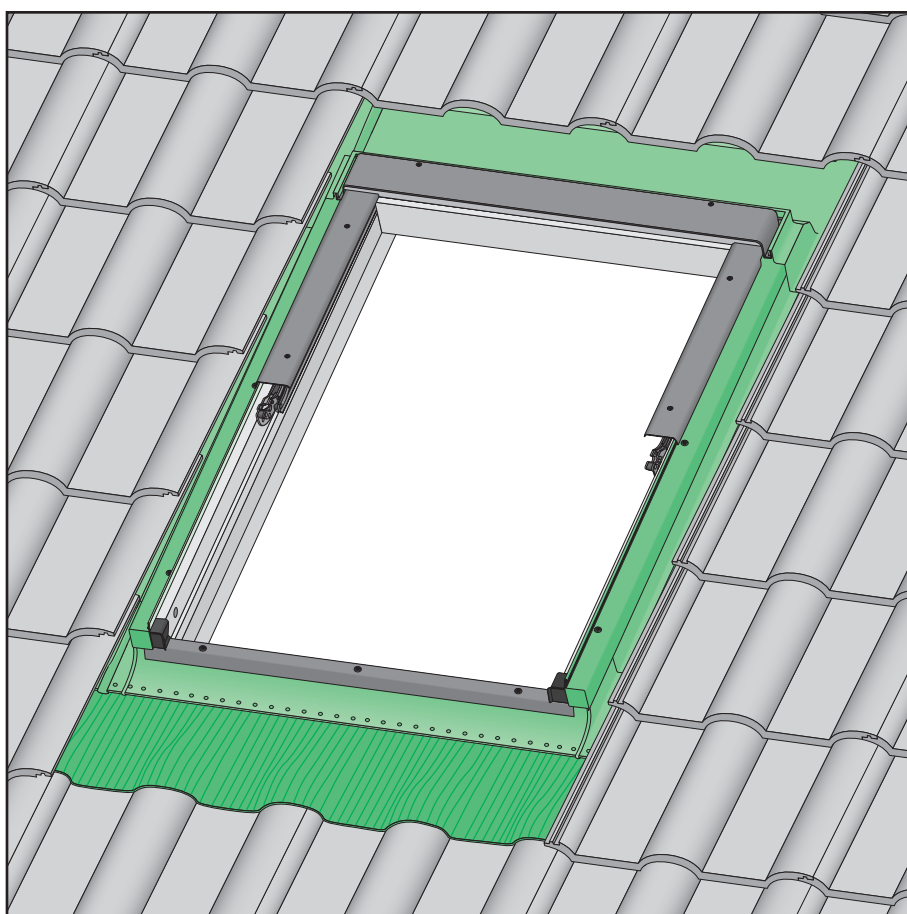
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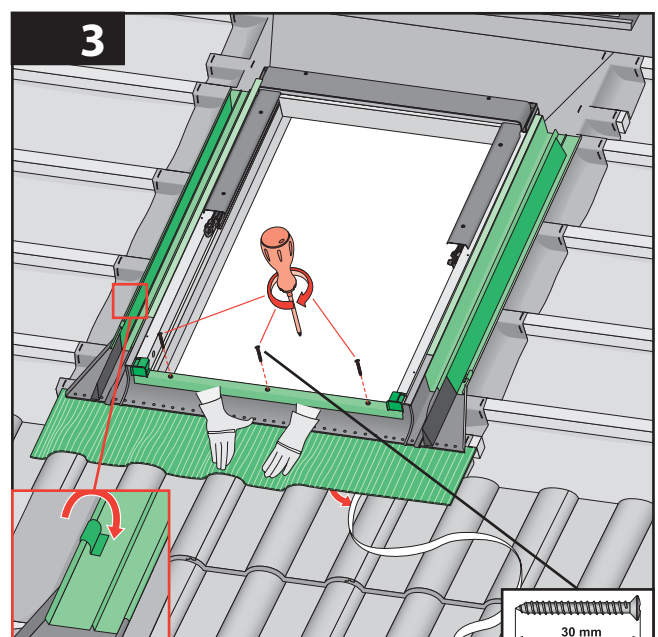
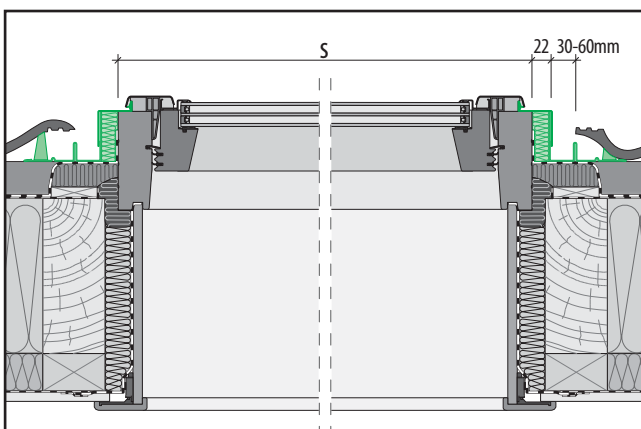
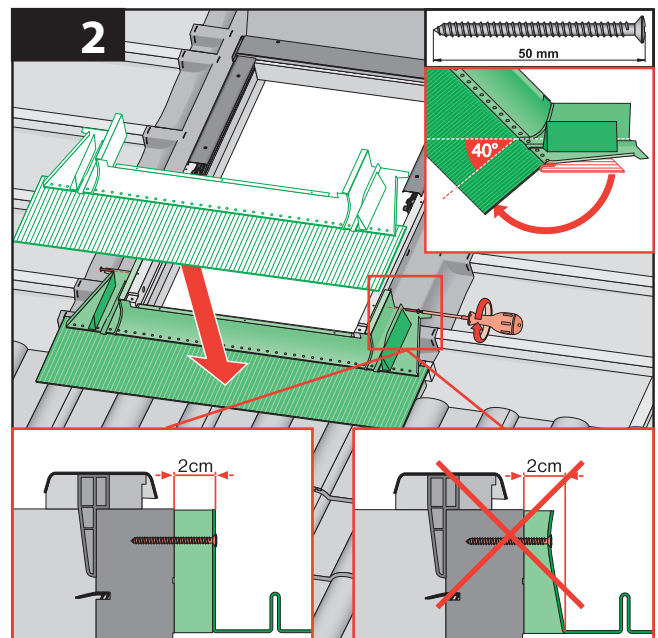
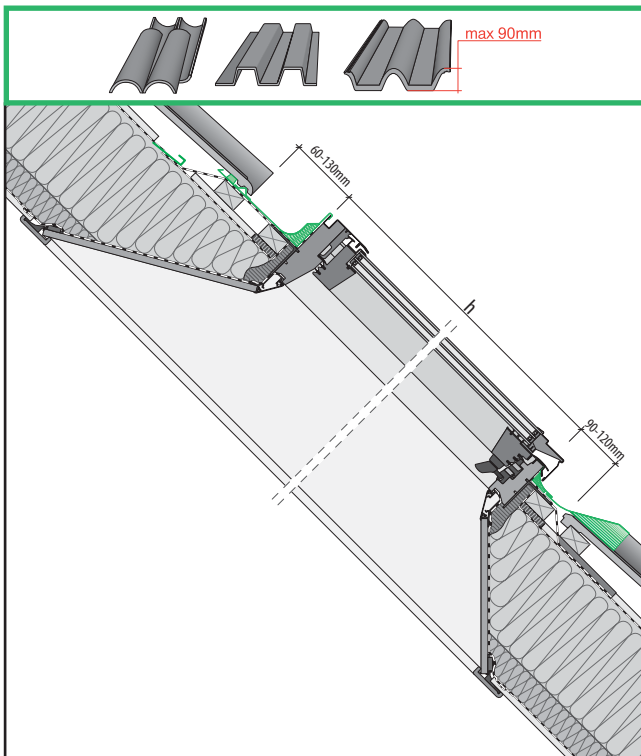
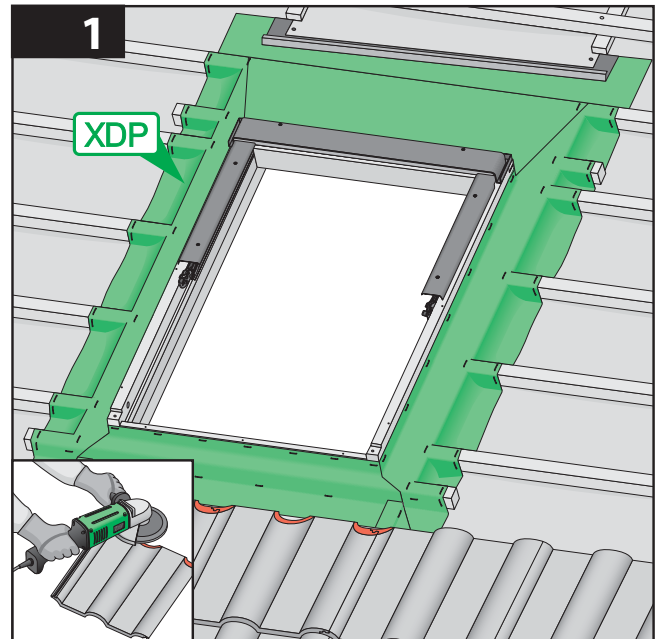
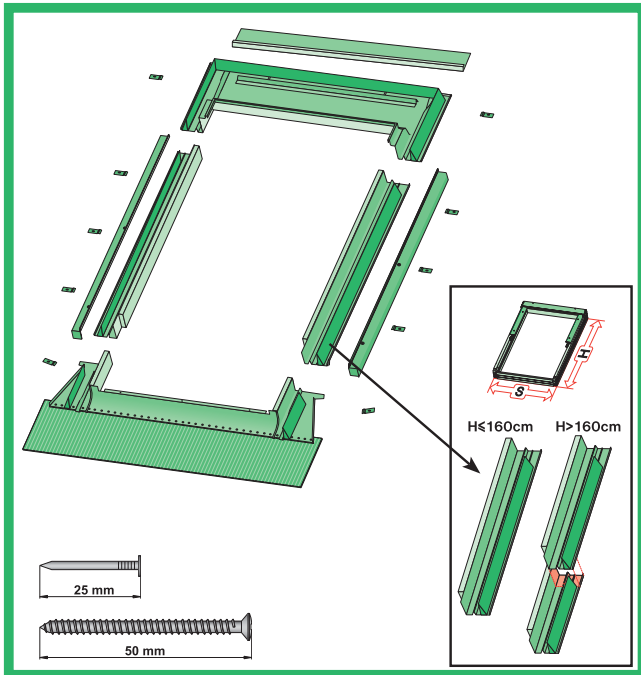
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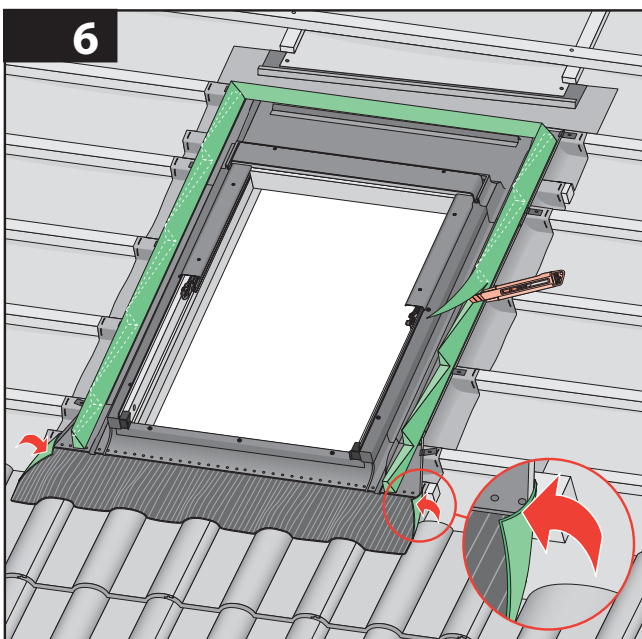
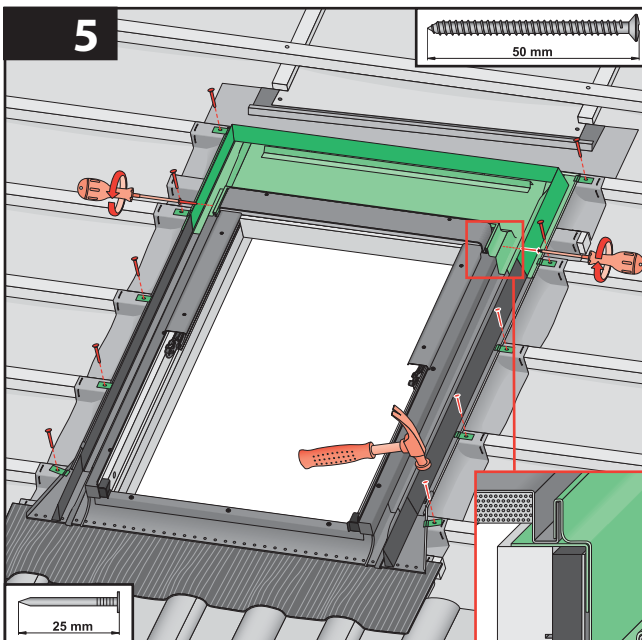
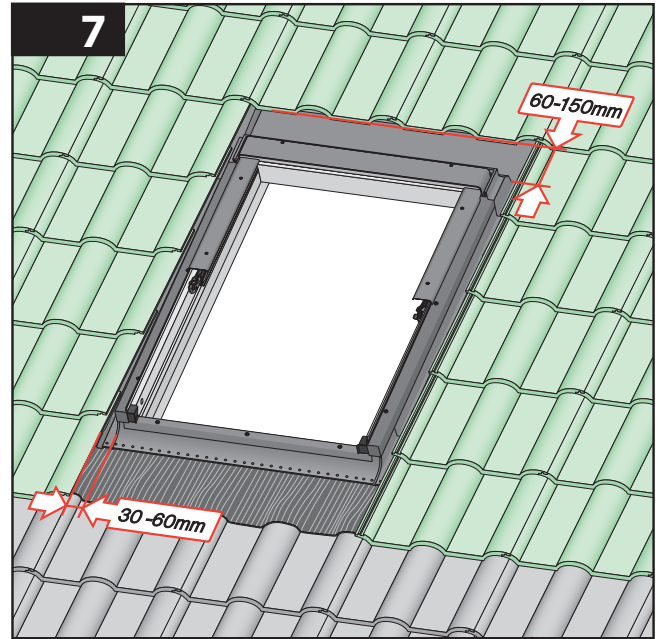
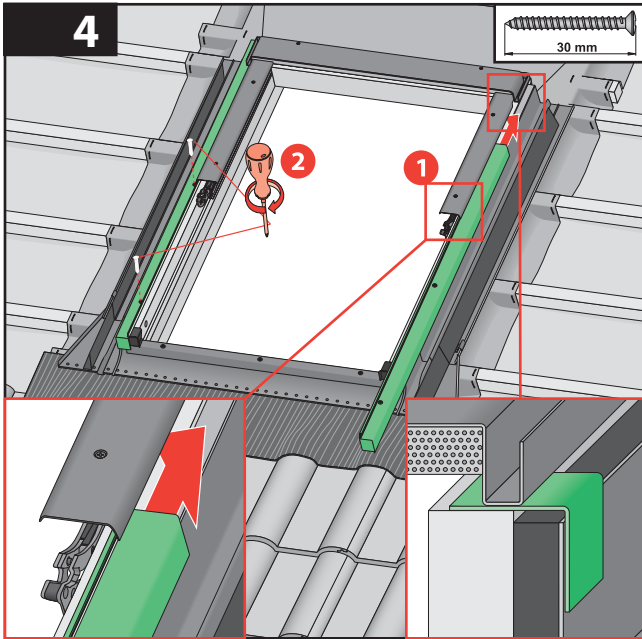




EHV-AT Thermo





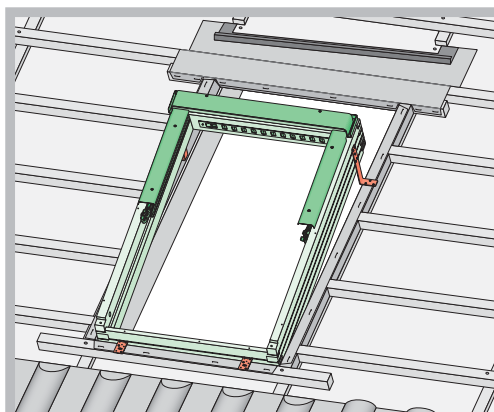


EHA

EZA

ESA

EHA, EZA, ESA

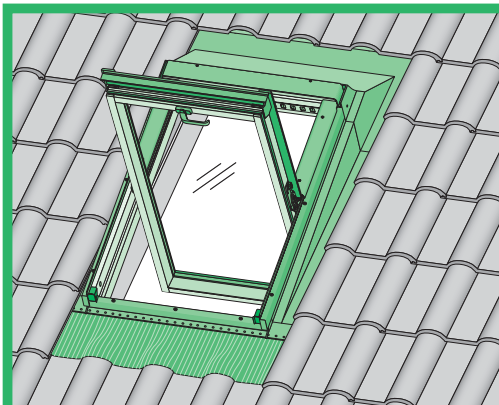


120-123

EHA

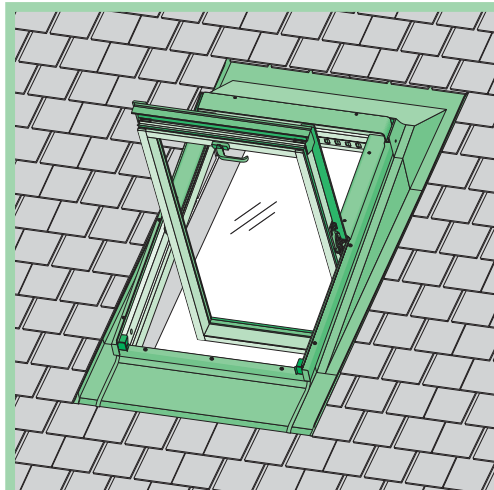


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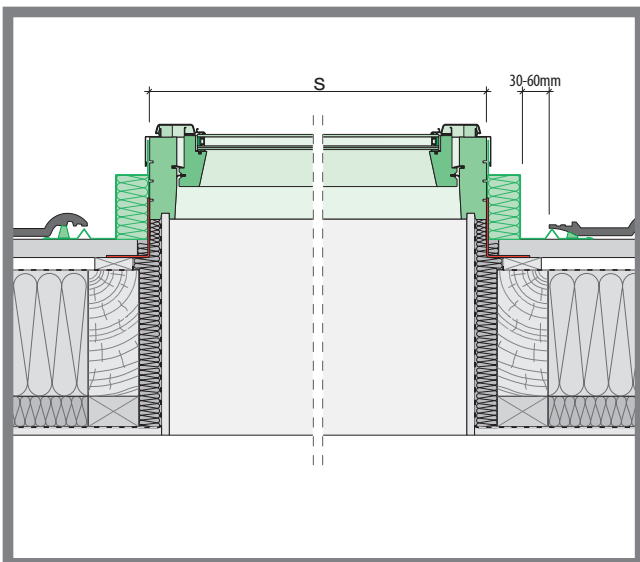
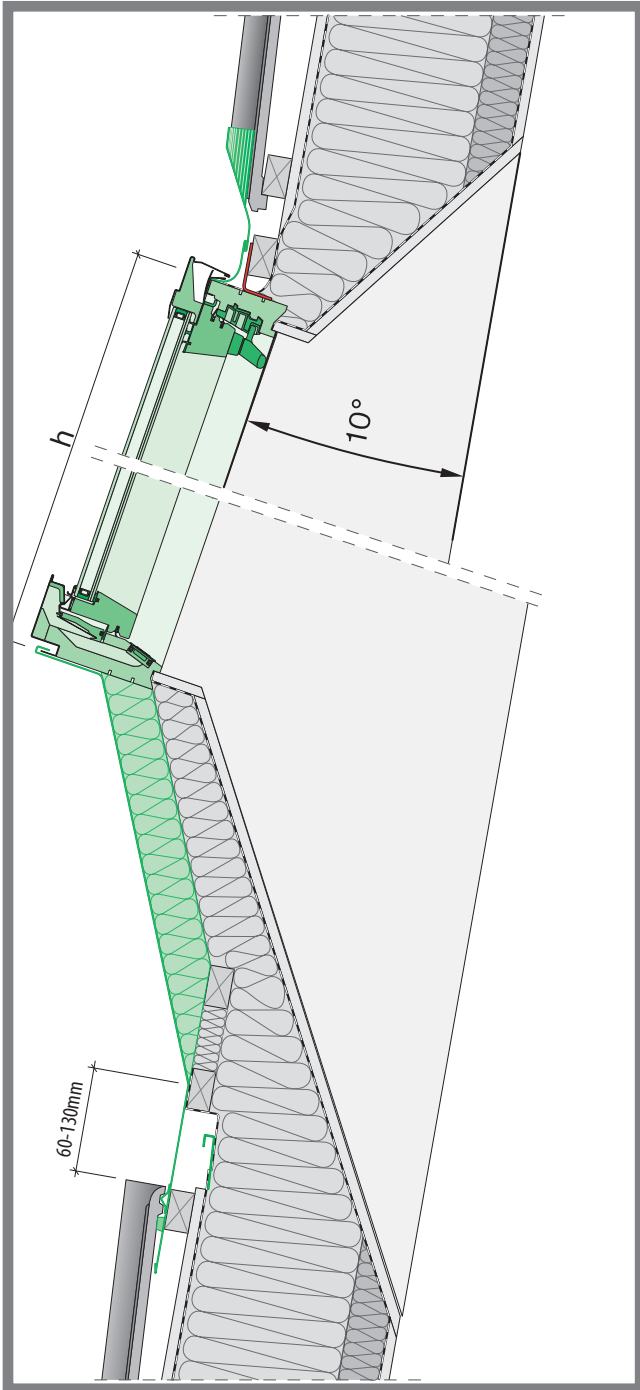


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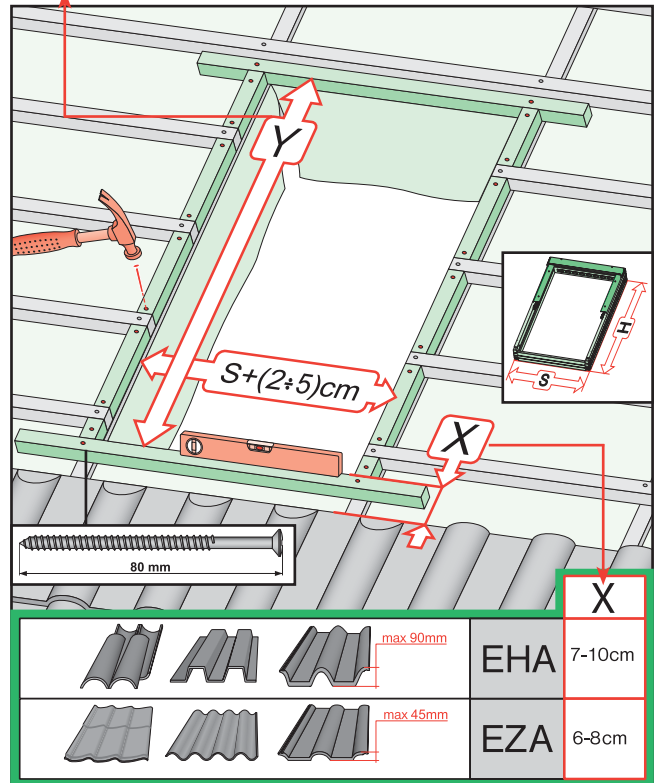
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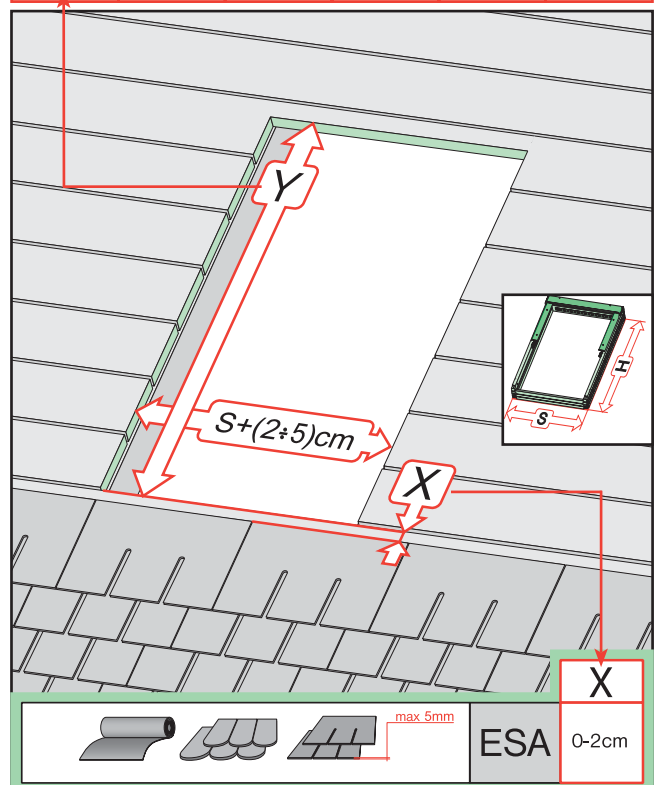
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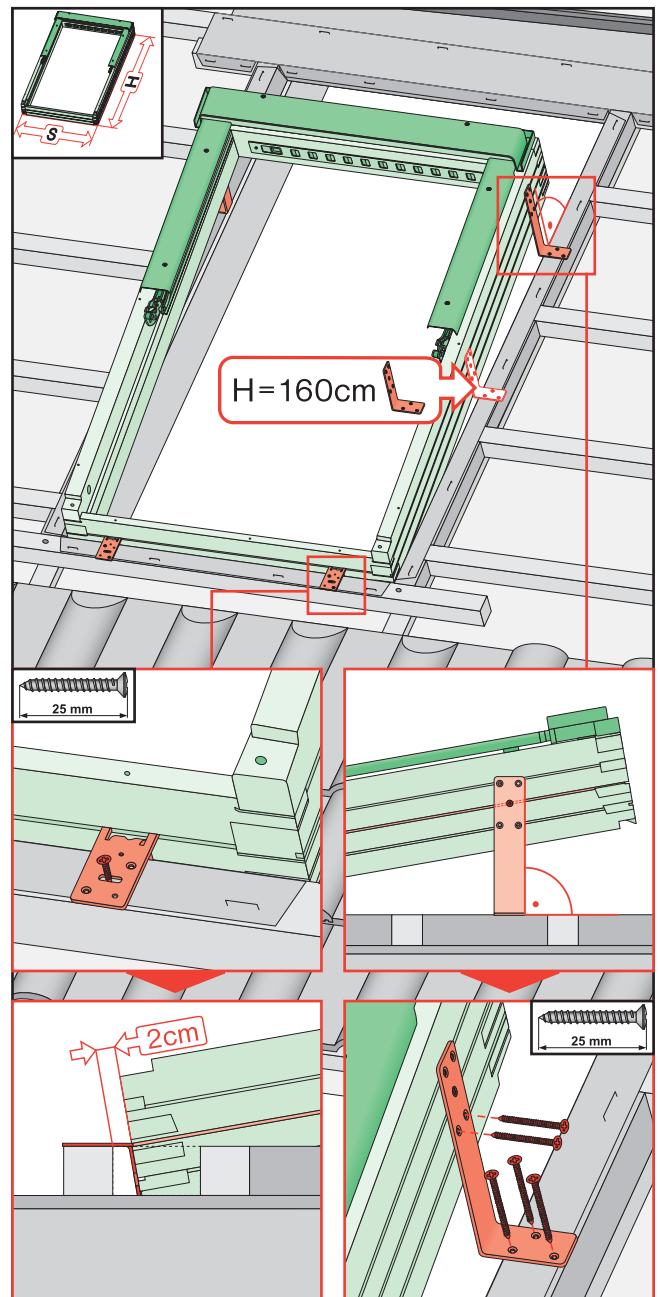
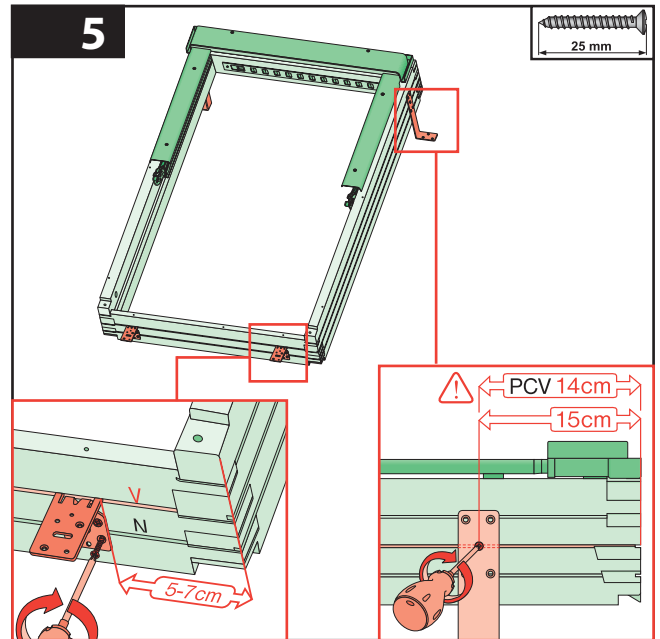
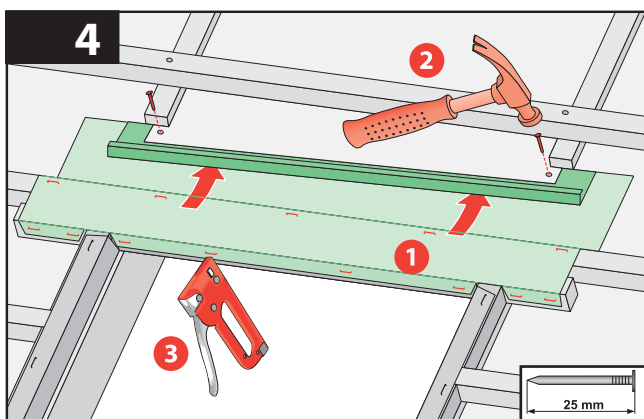
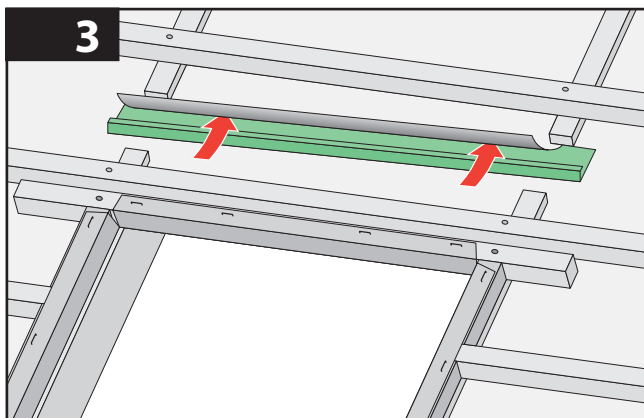
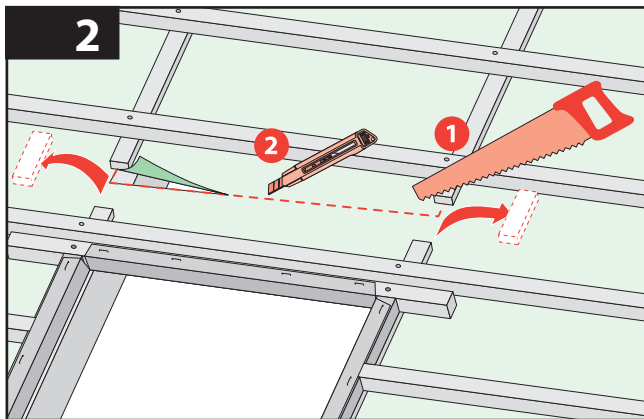
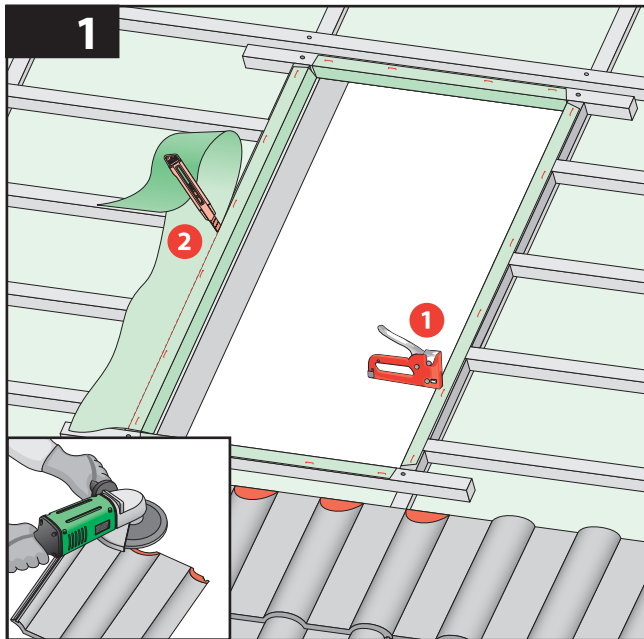


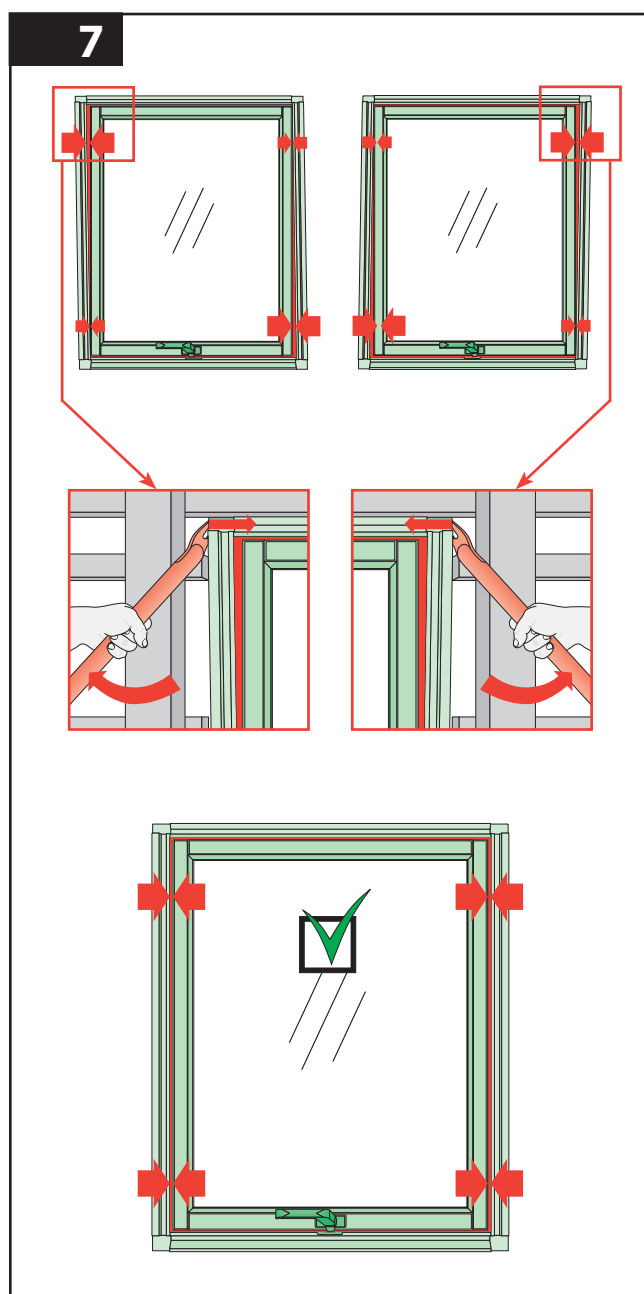
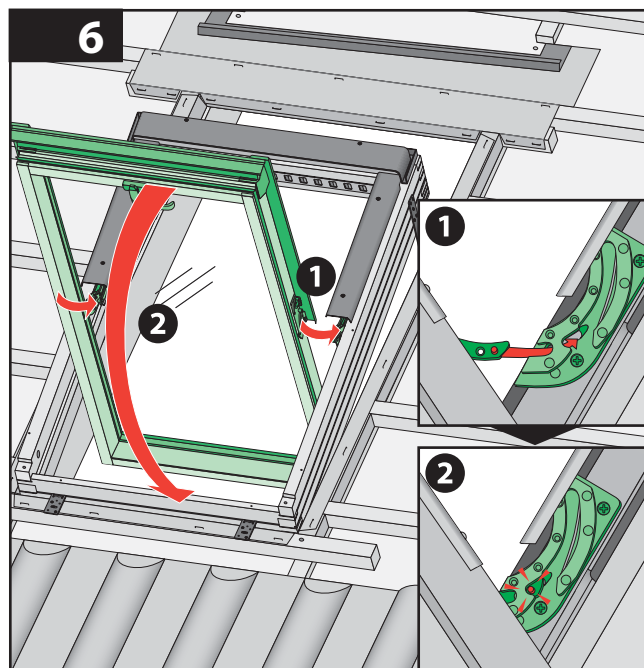
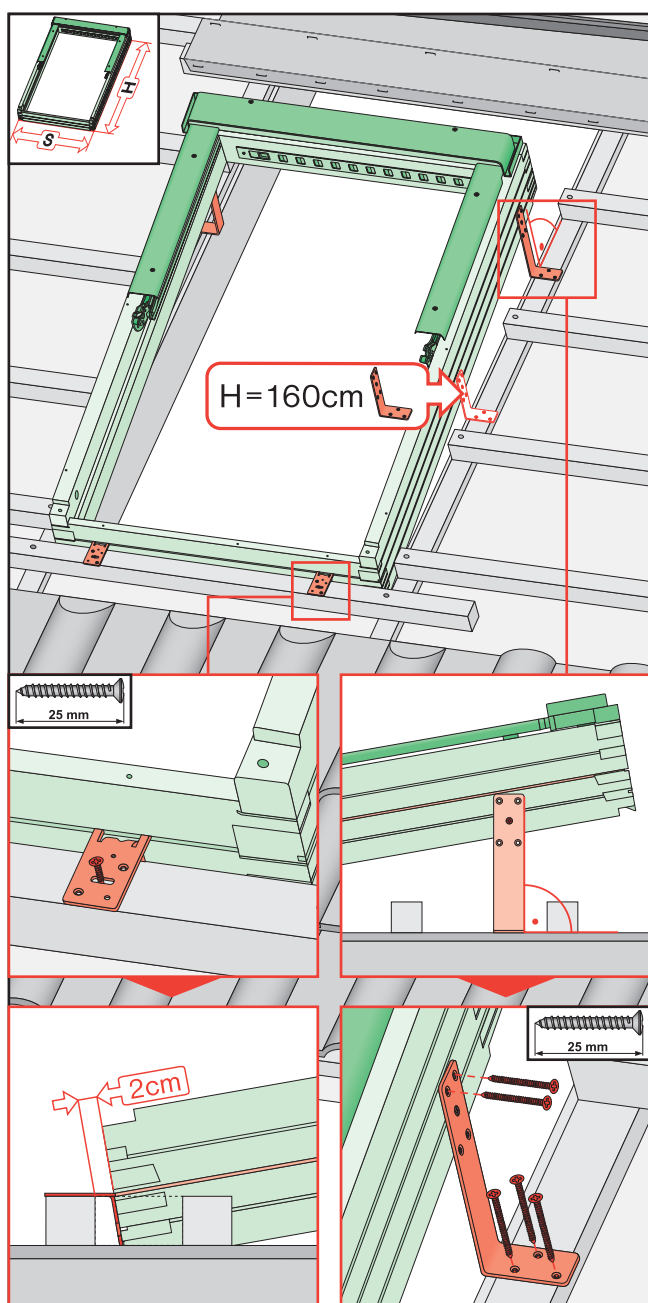
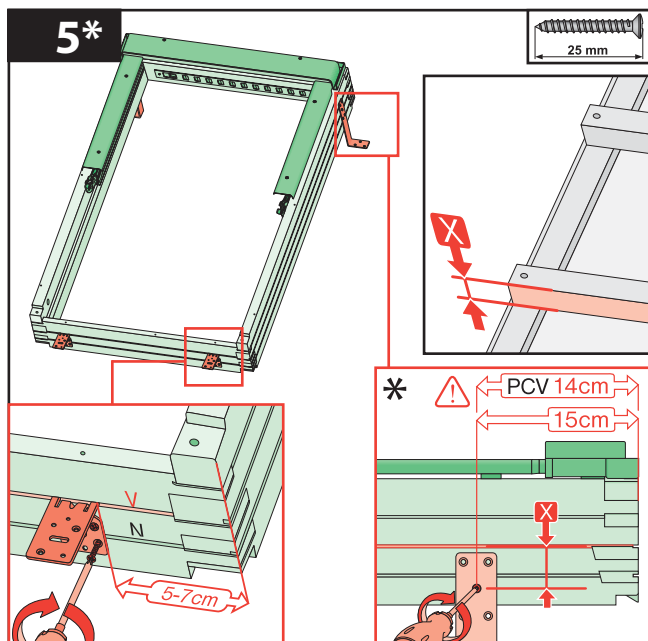
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Y _[cm]	113	142	171	202	232



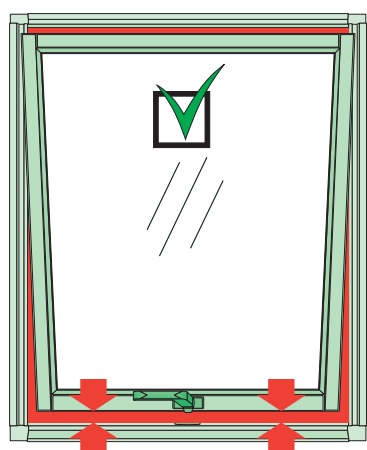
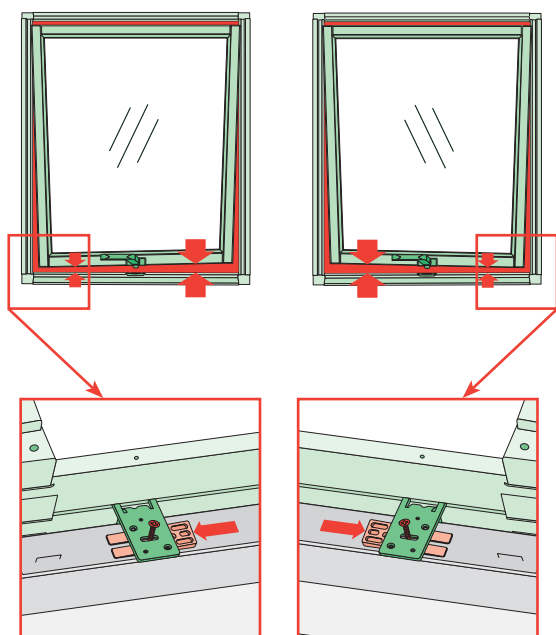
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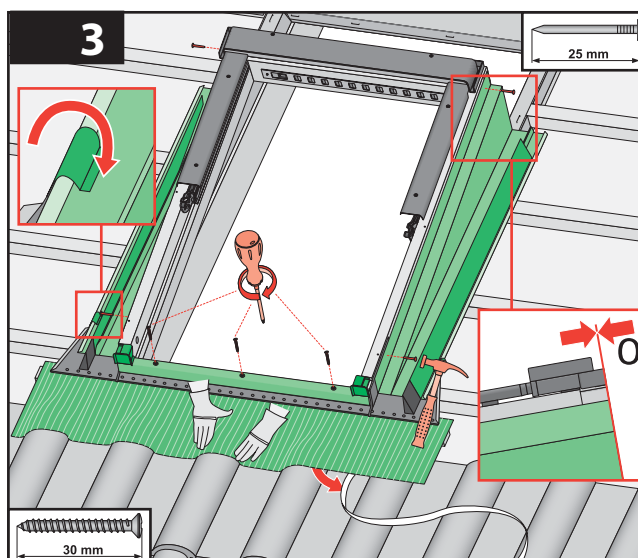
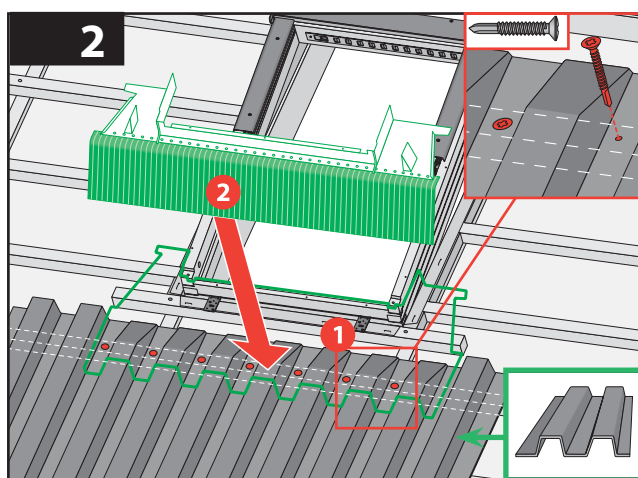
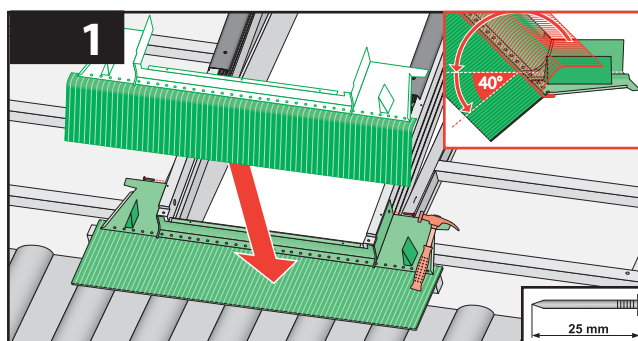
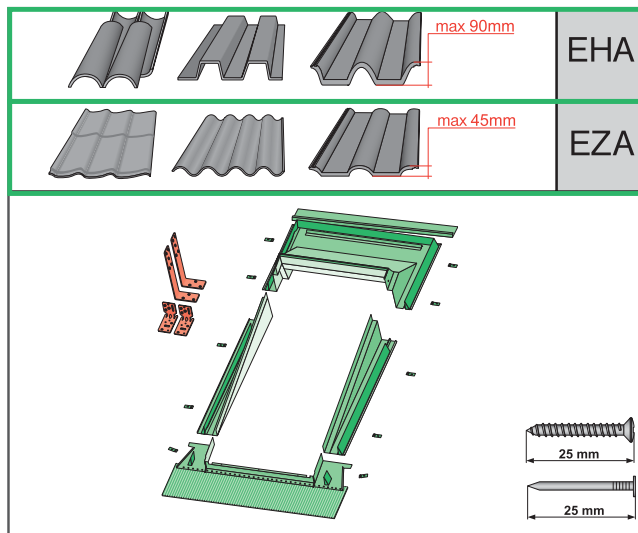
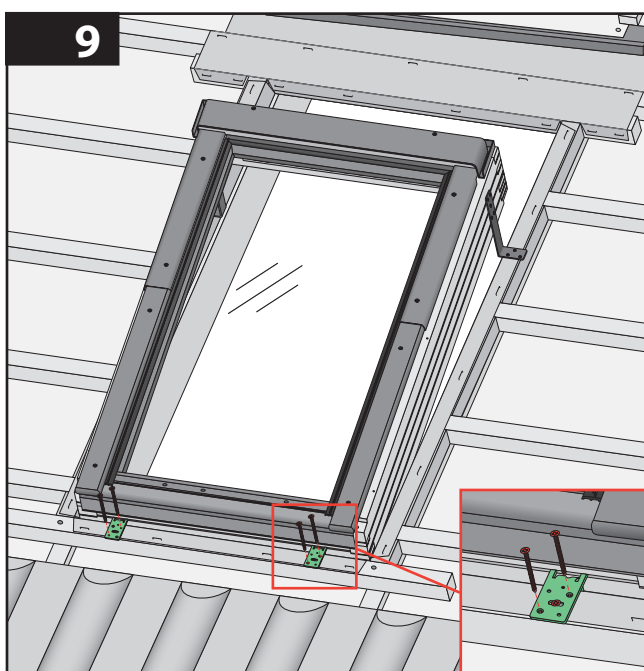


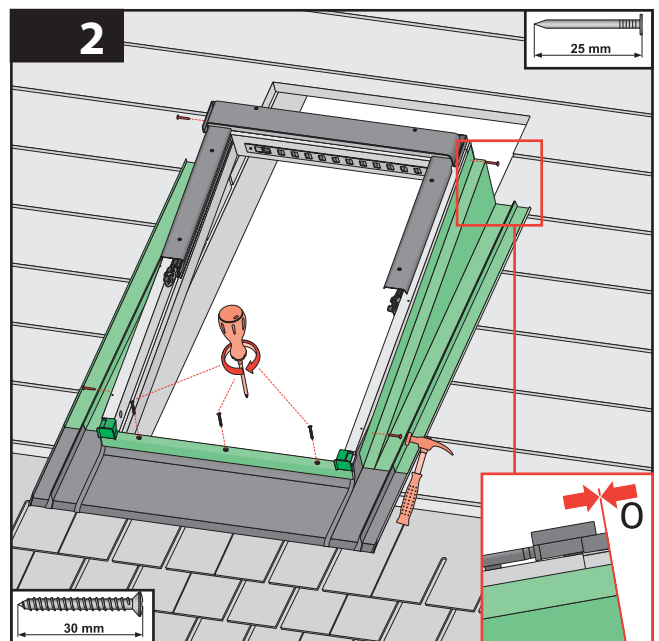
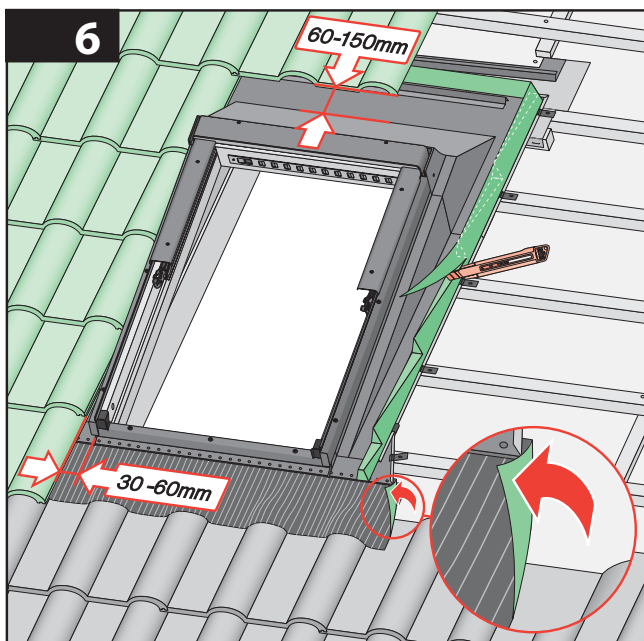
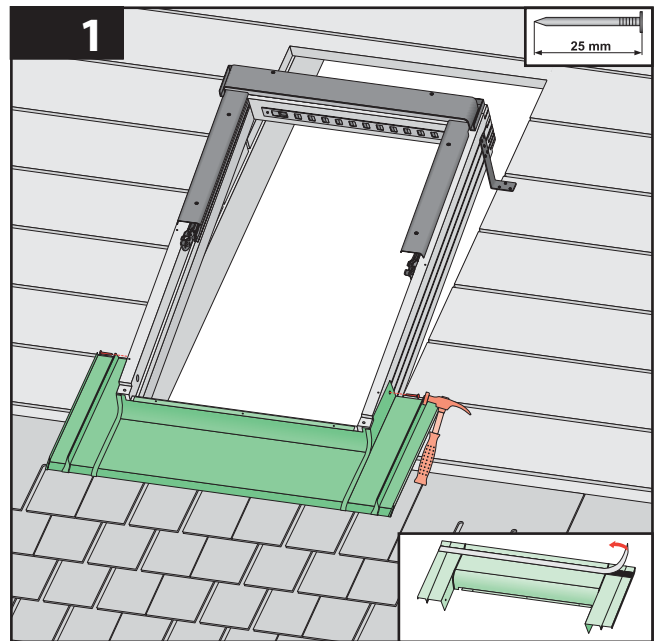
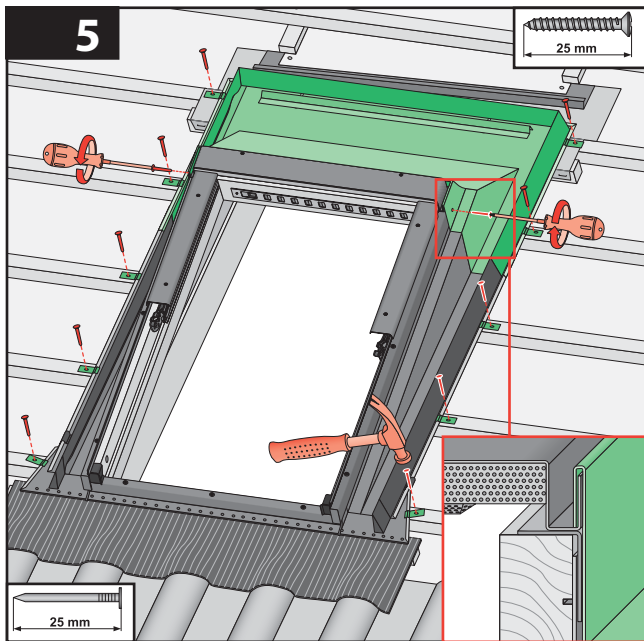
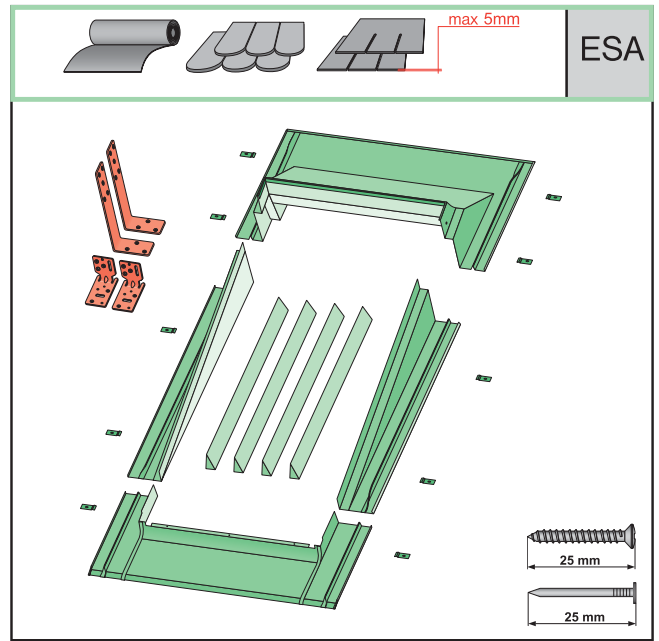
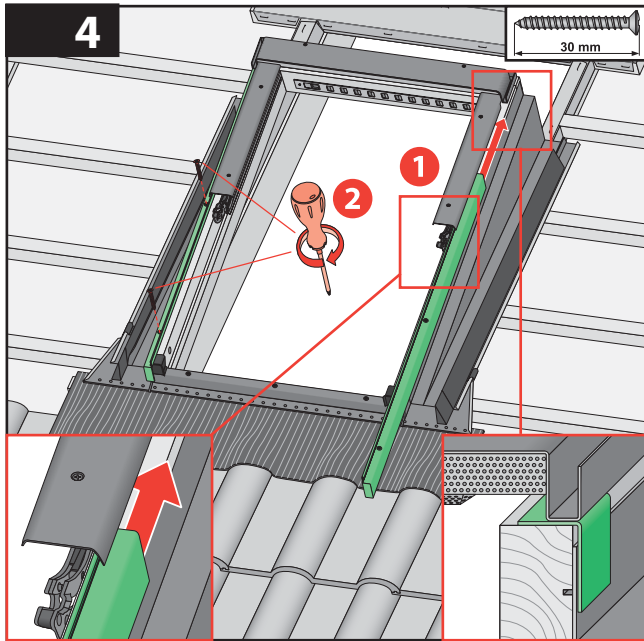


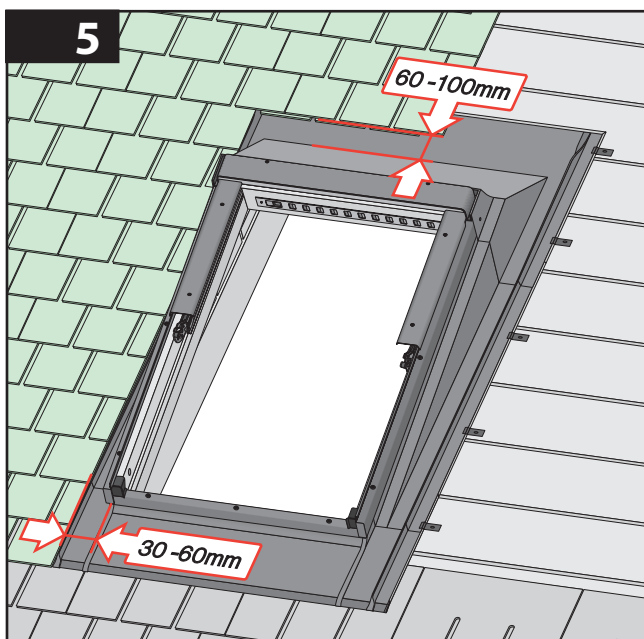
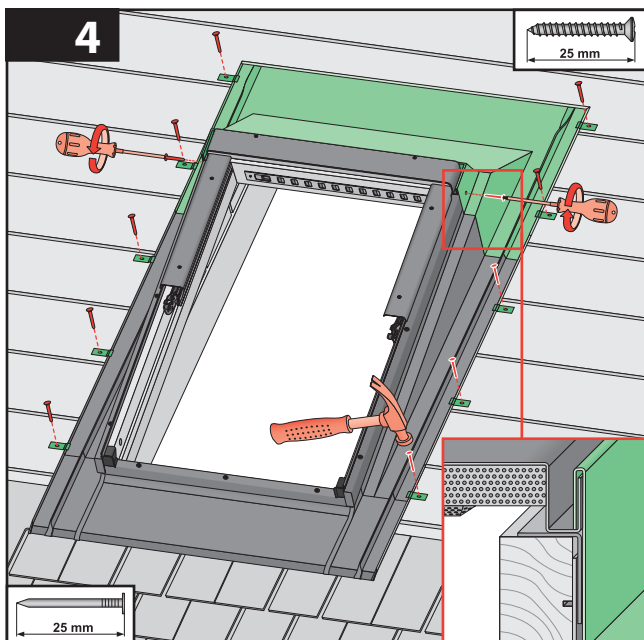
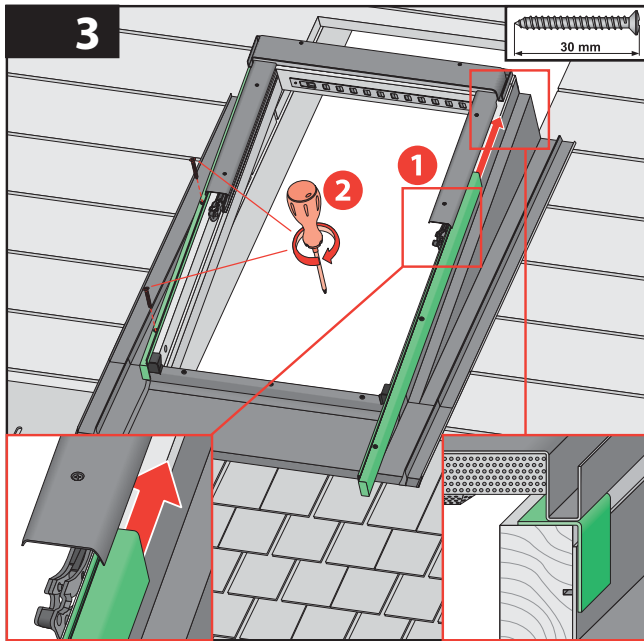
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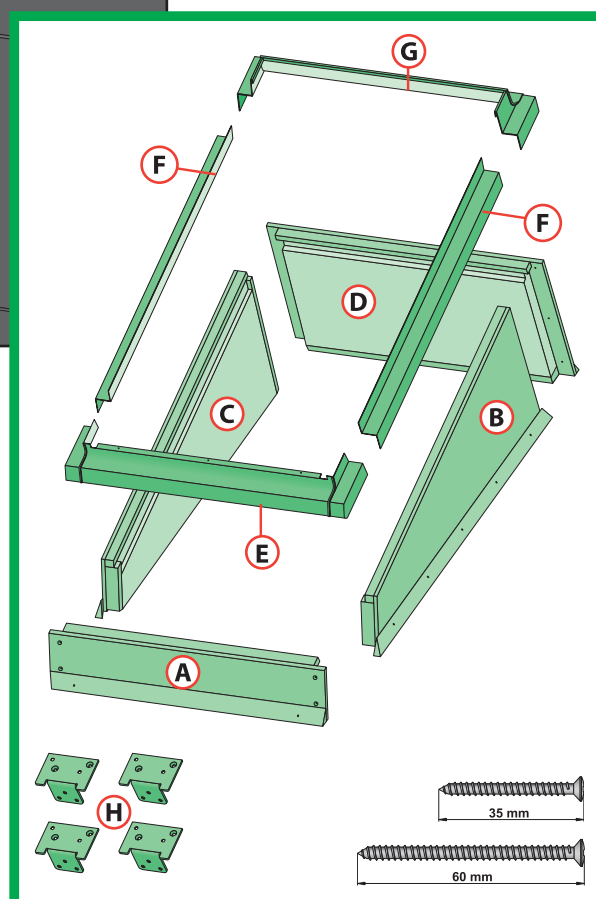
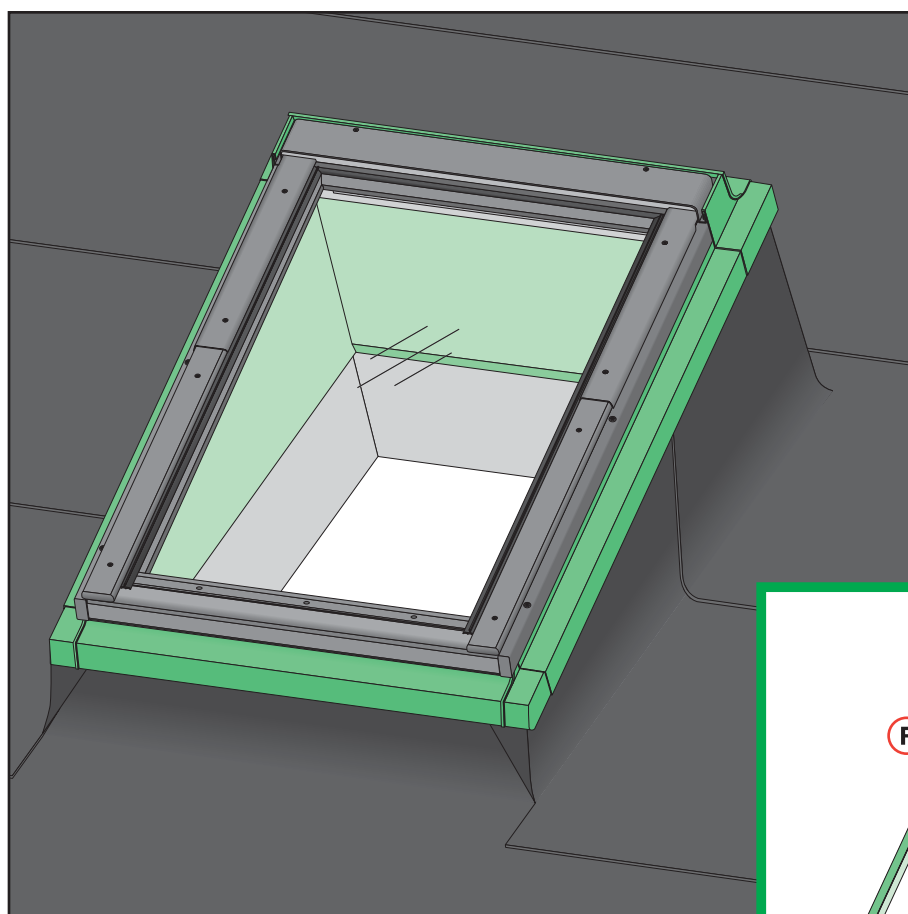
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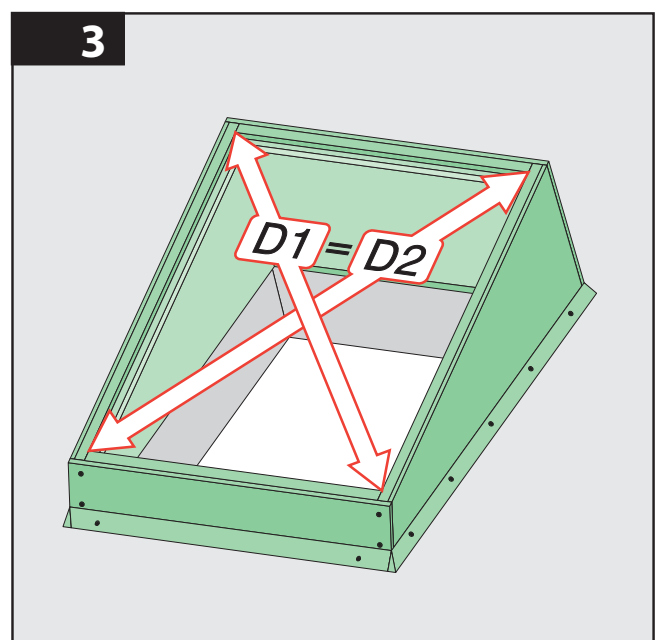
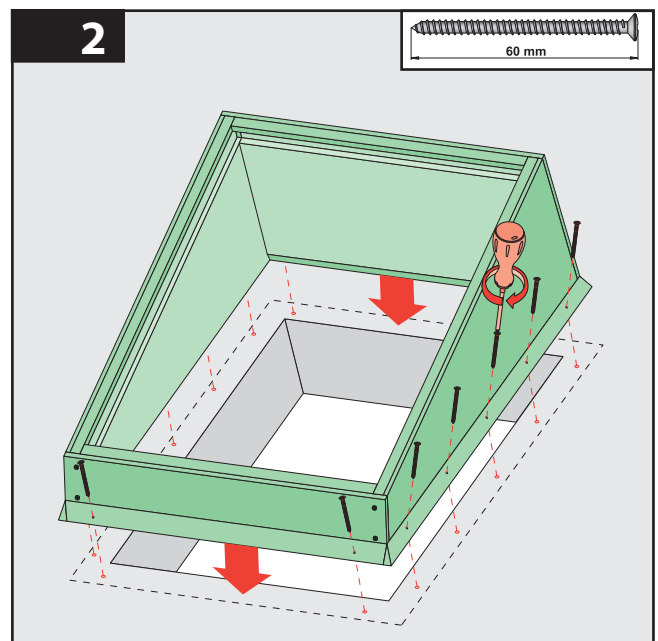
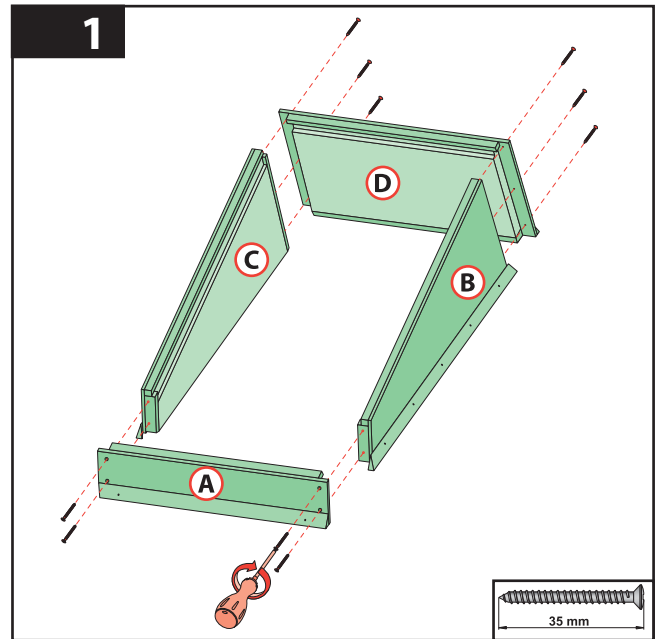
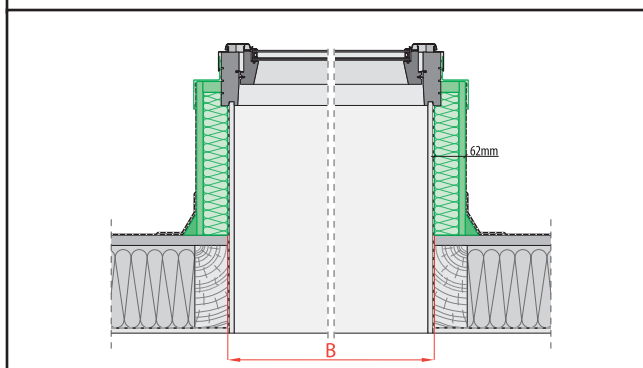
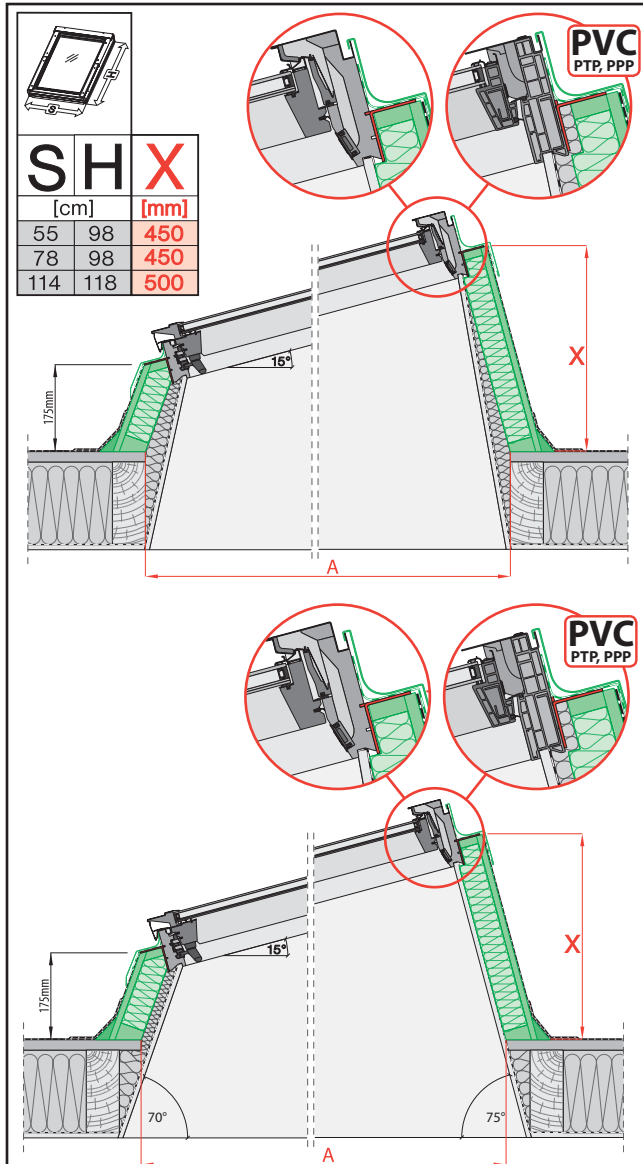
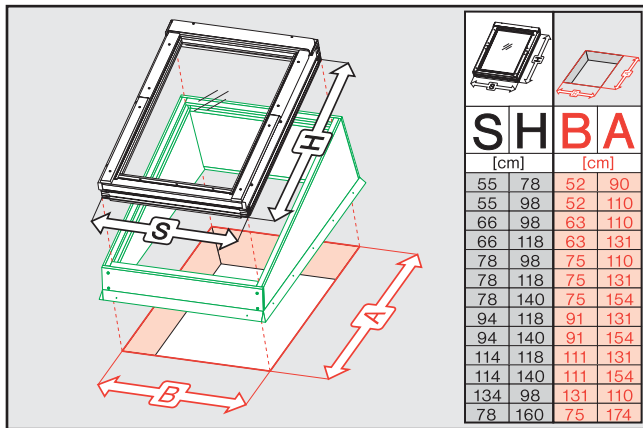


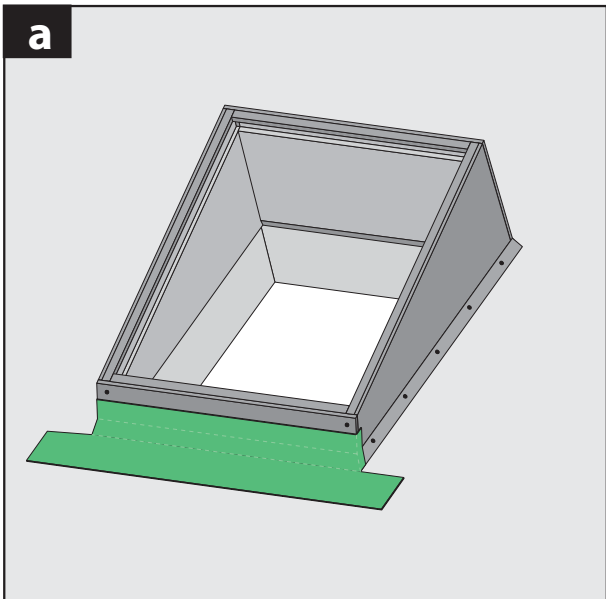
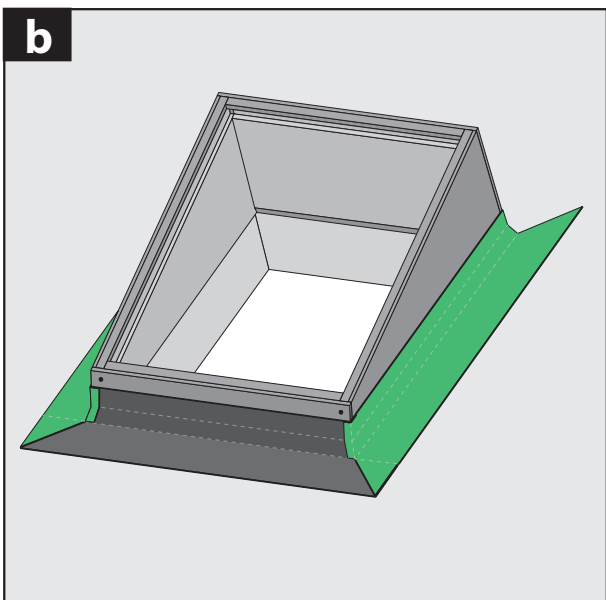
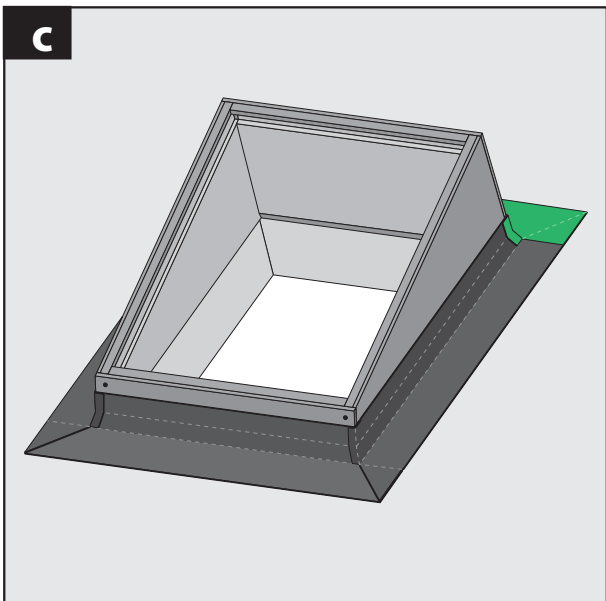
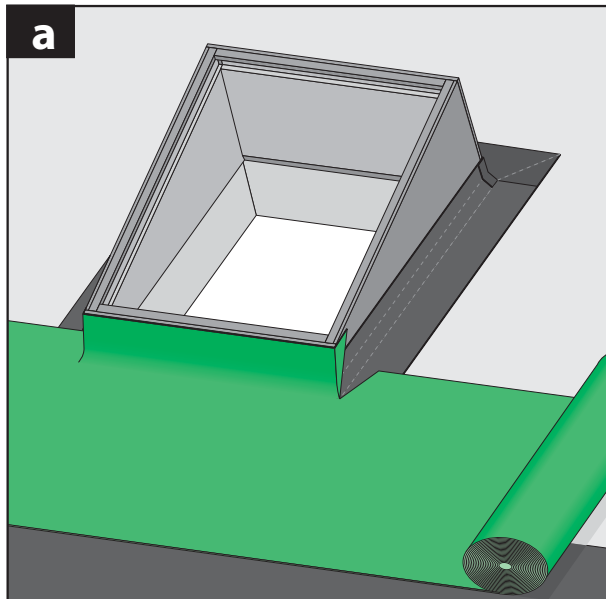
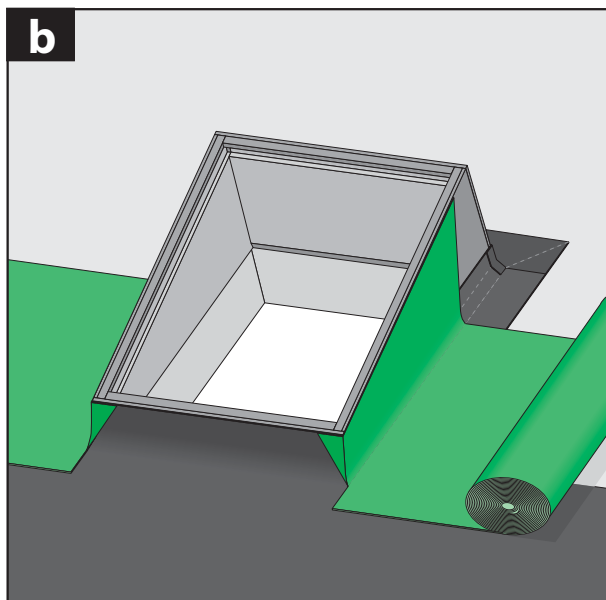
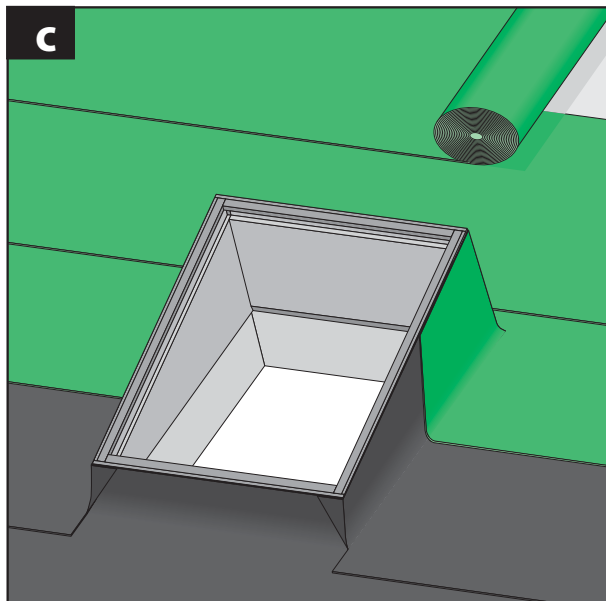


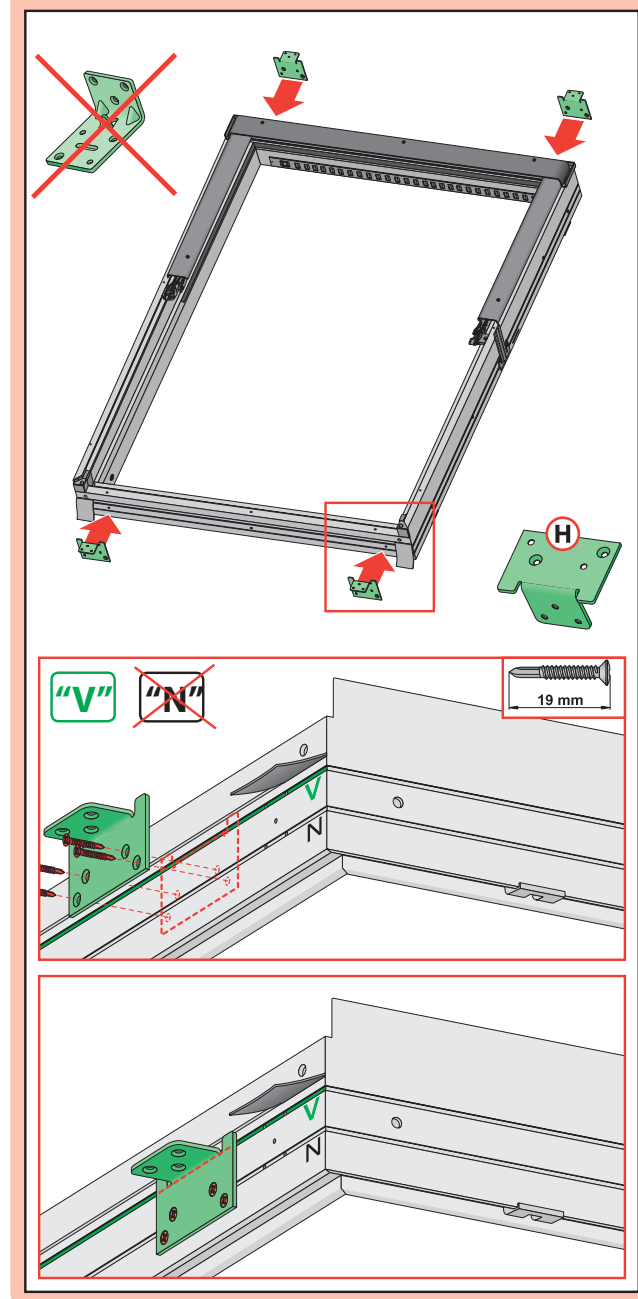
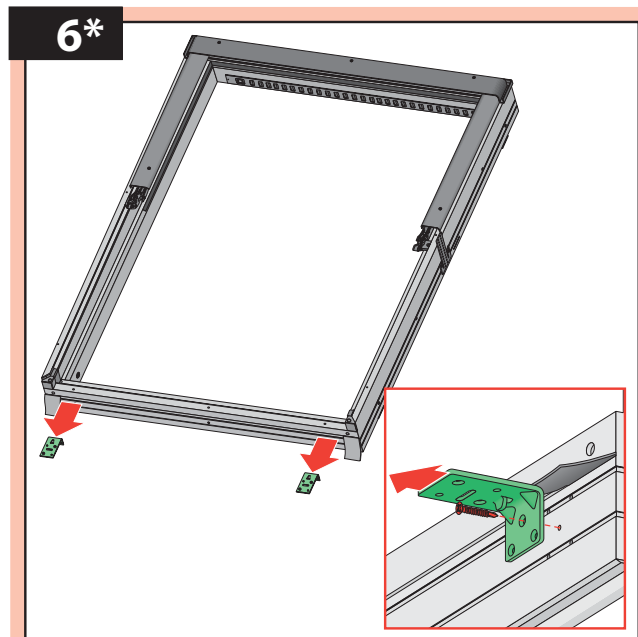
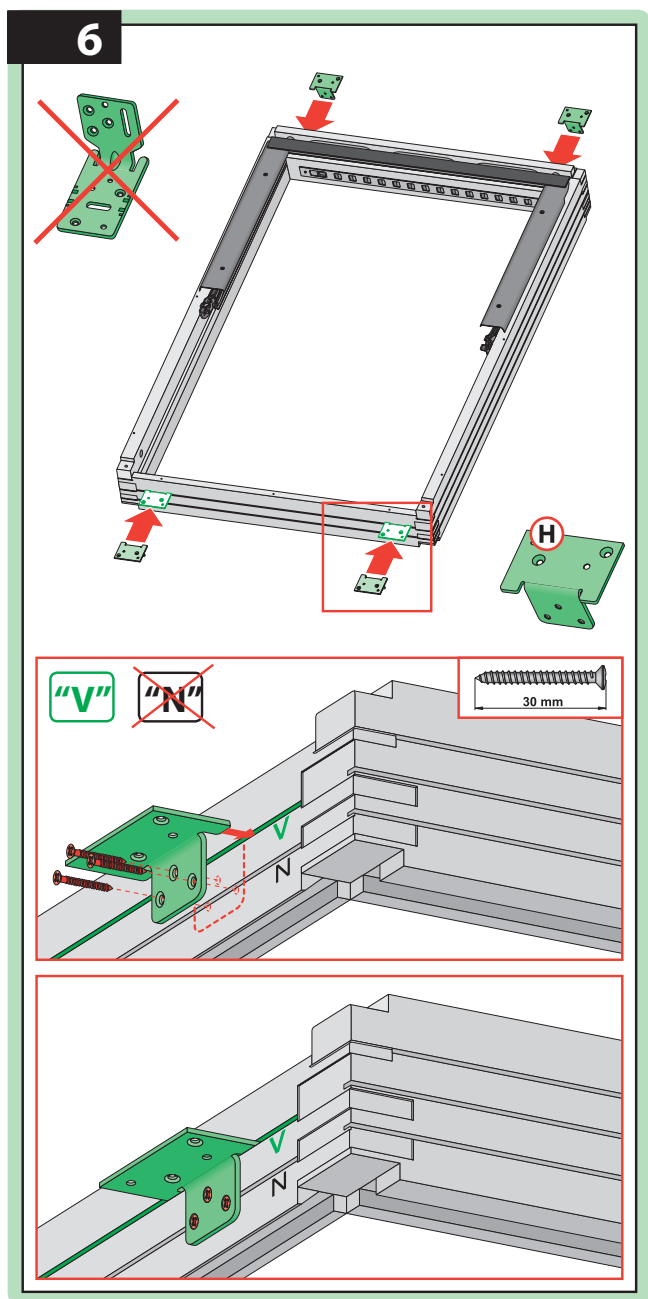
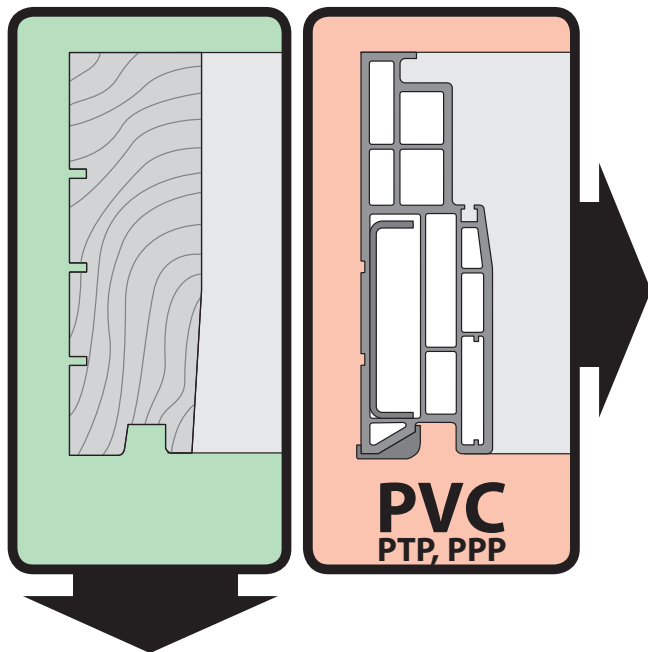


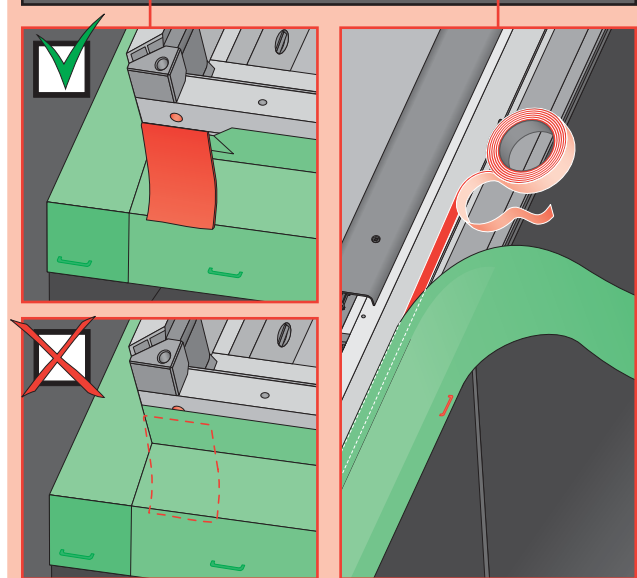
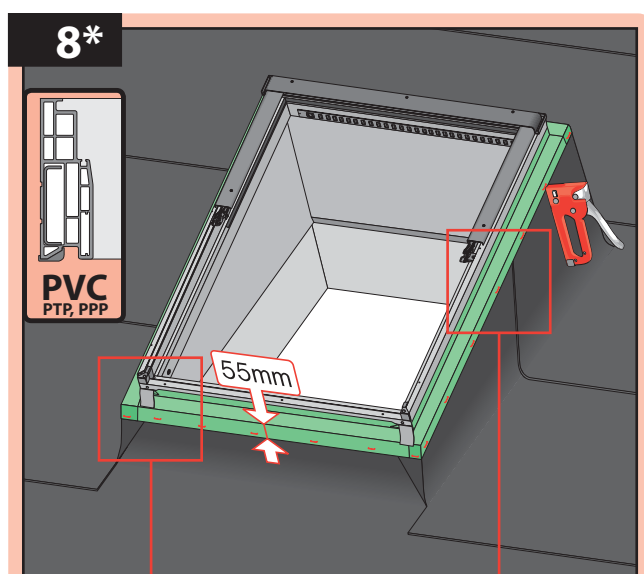
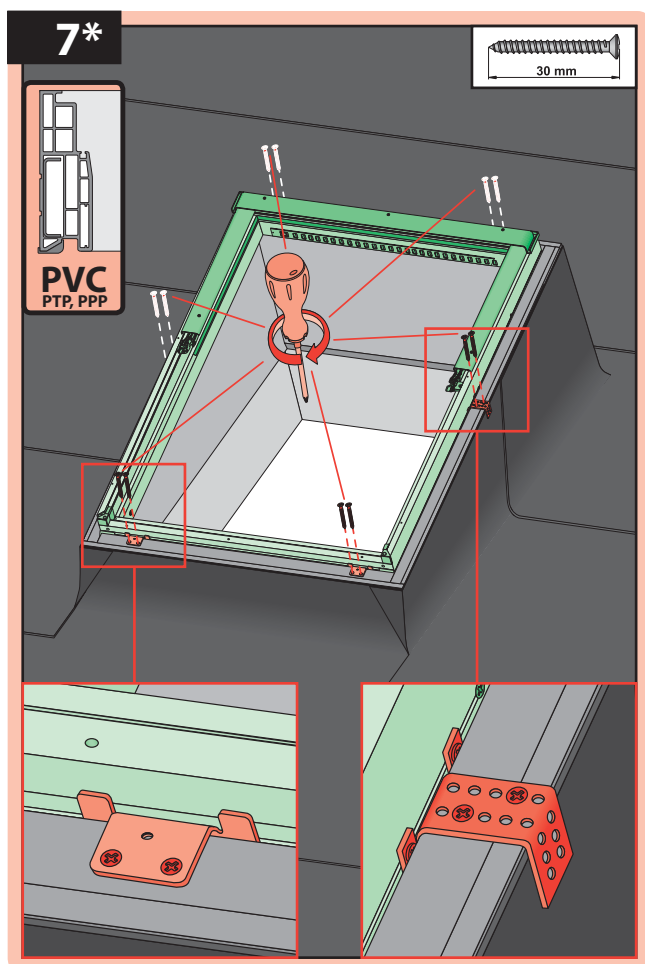
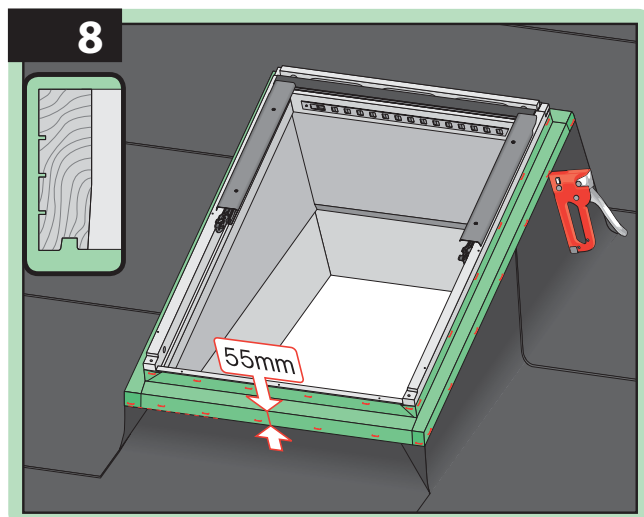
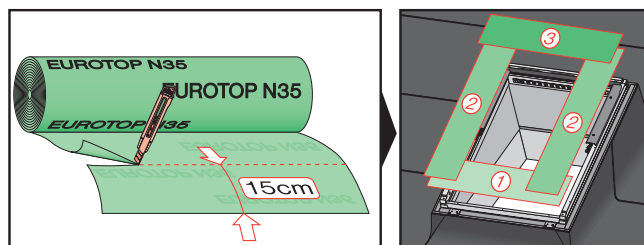
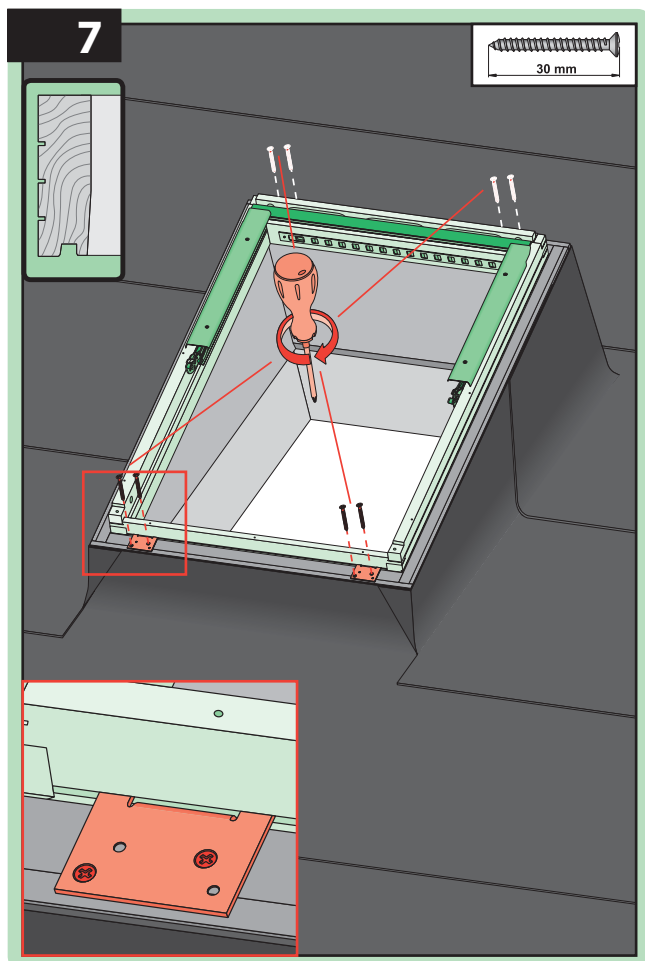
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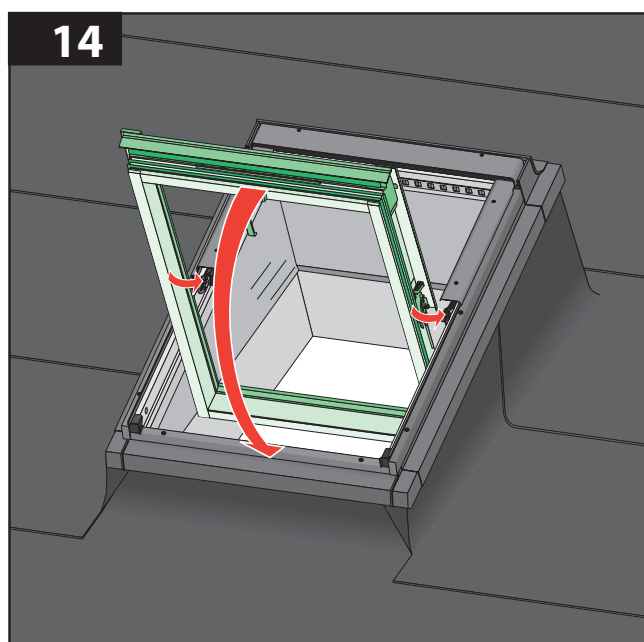
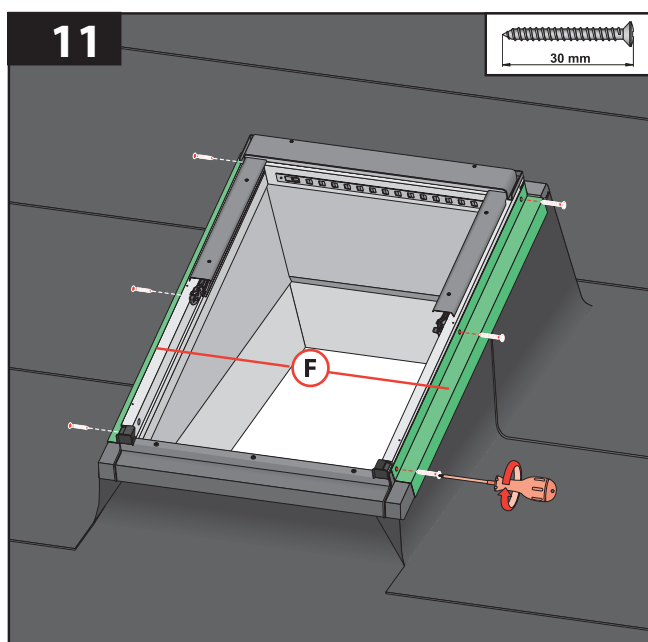
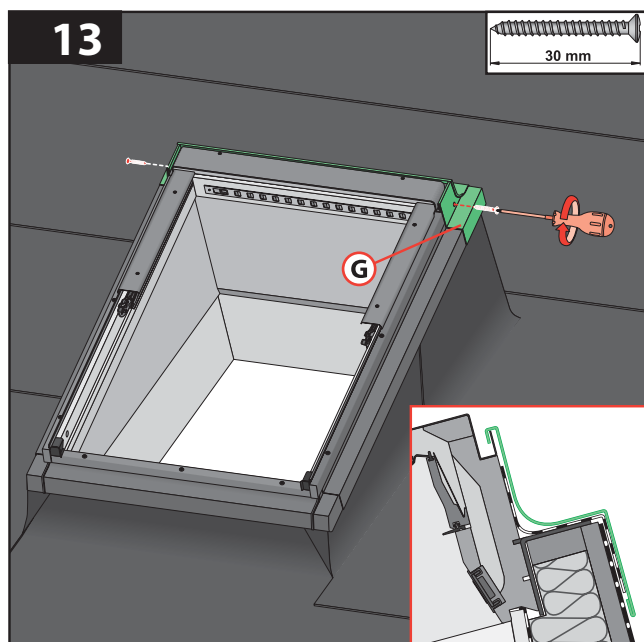
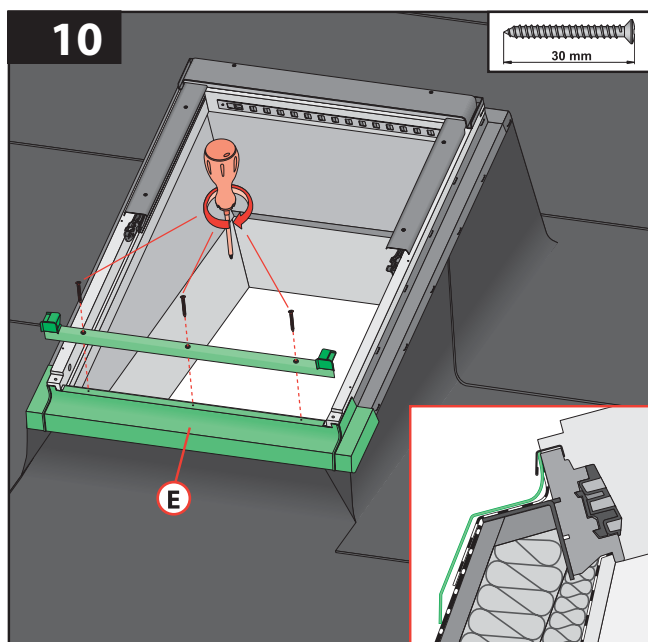
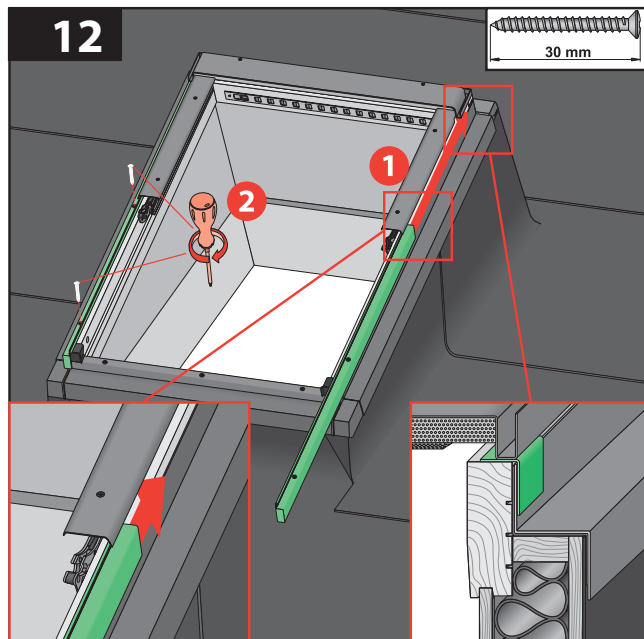
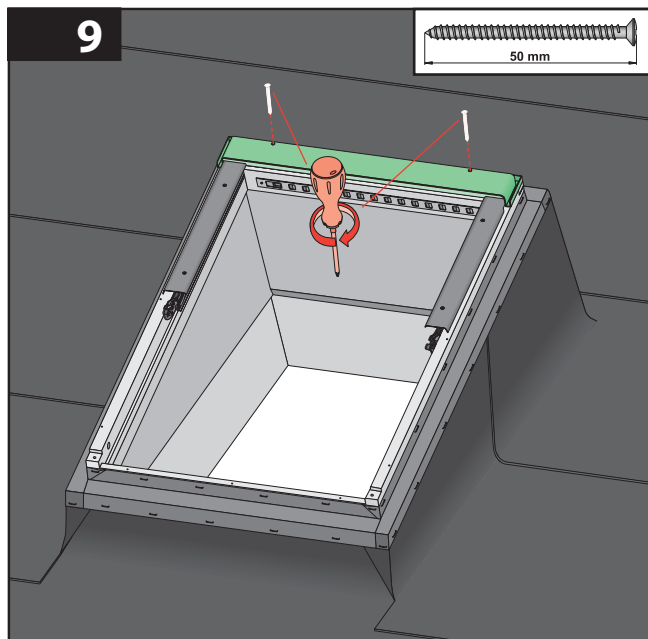




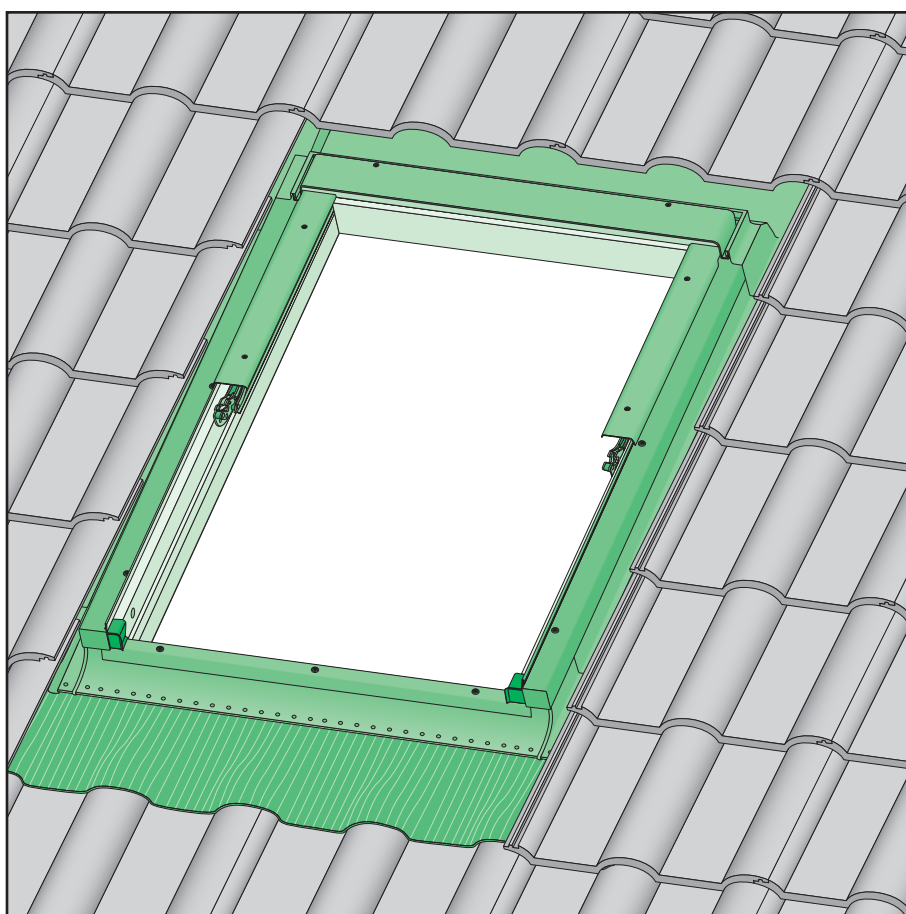
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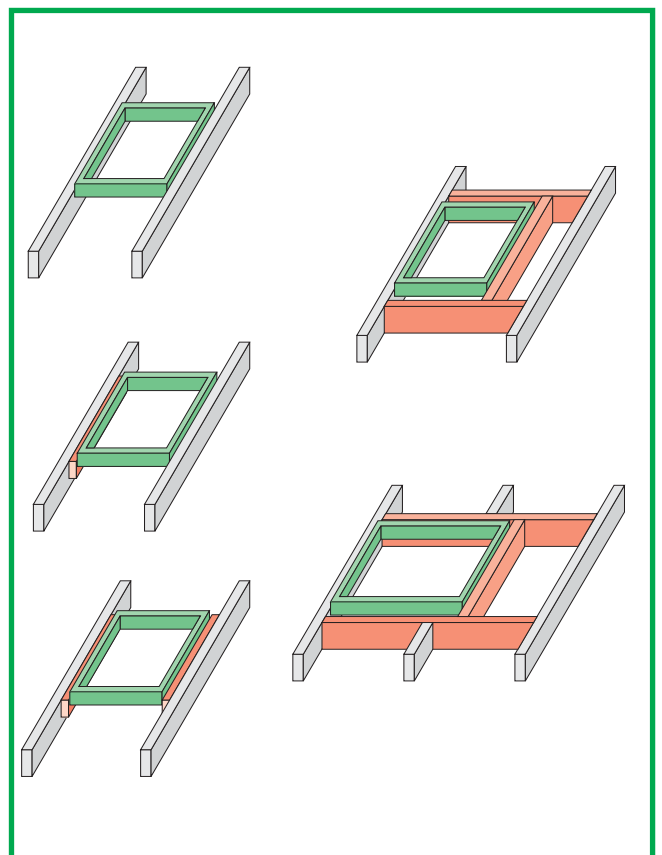
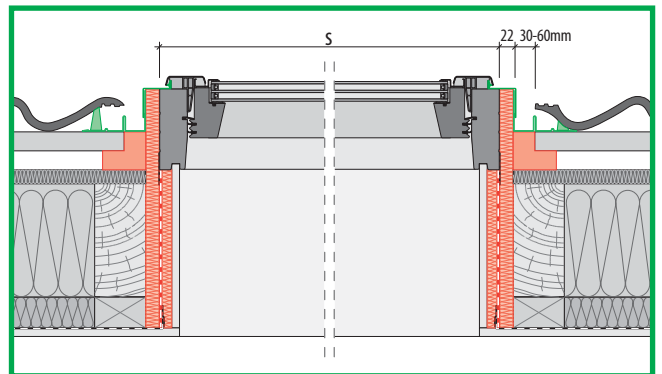
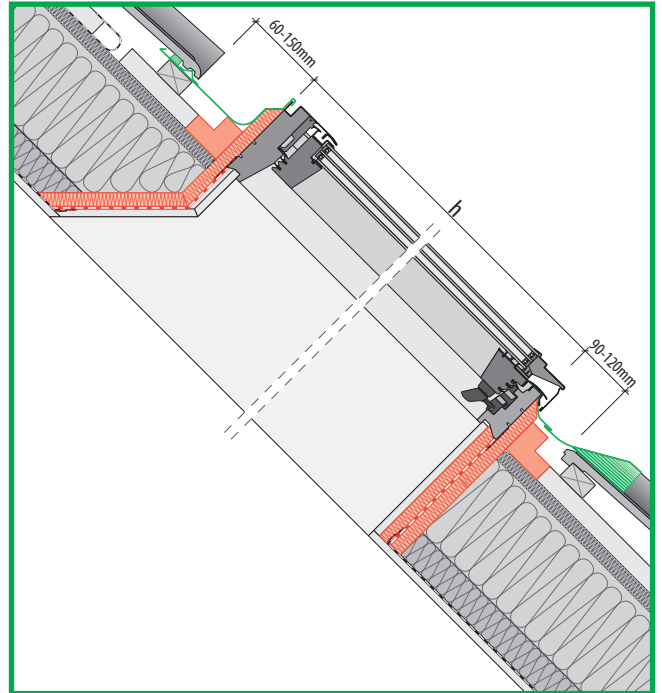
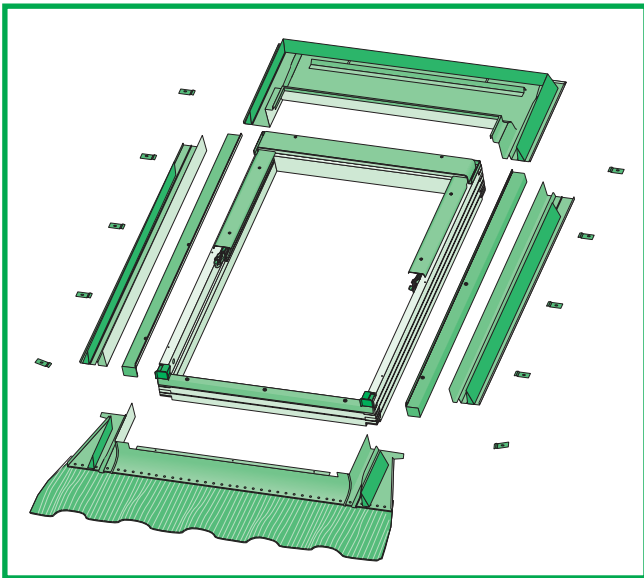
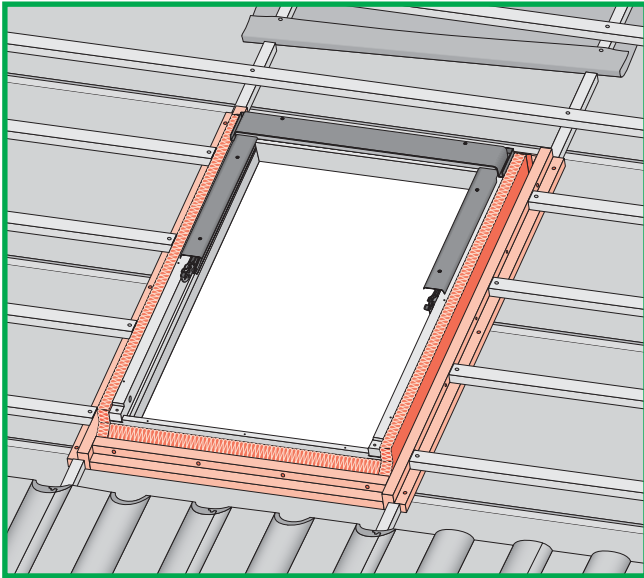


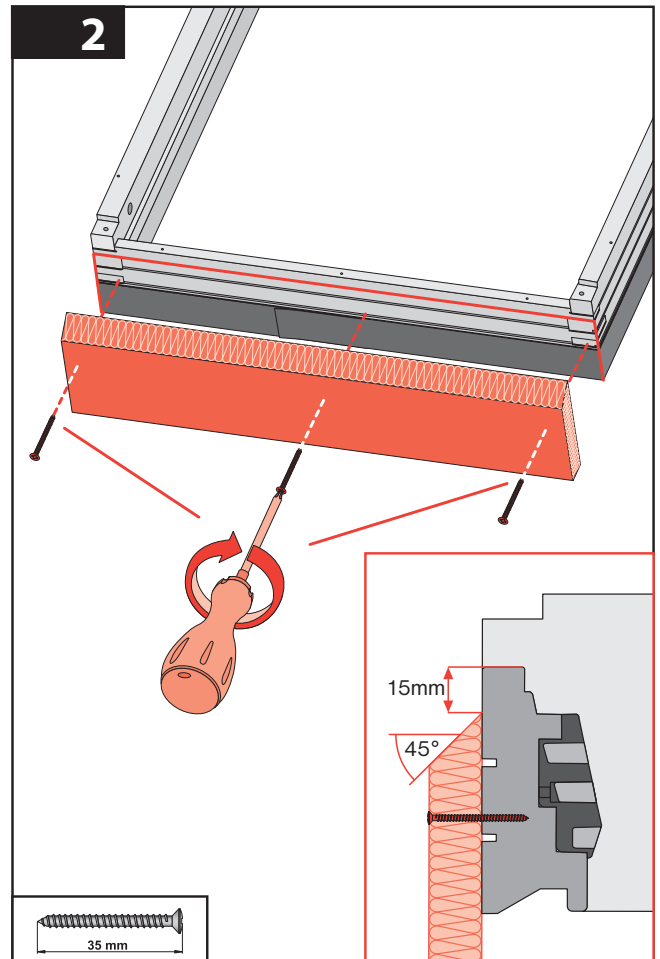
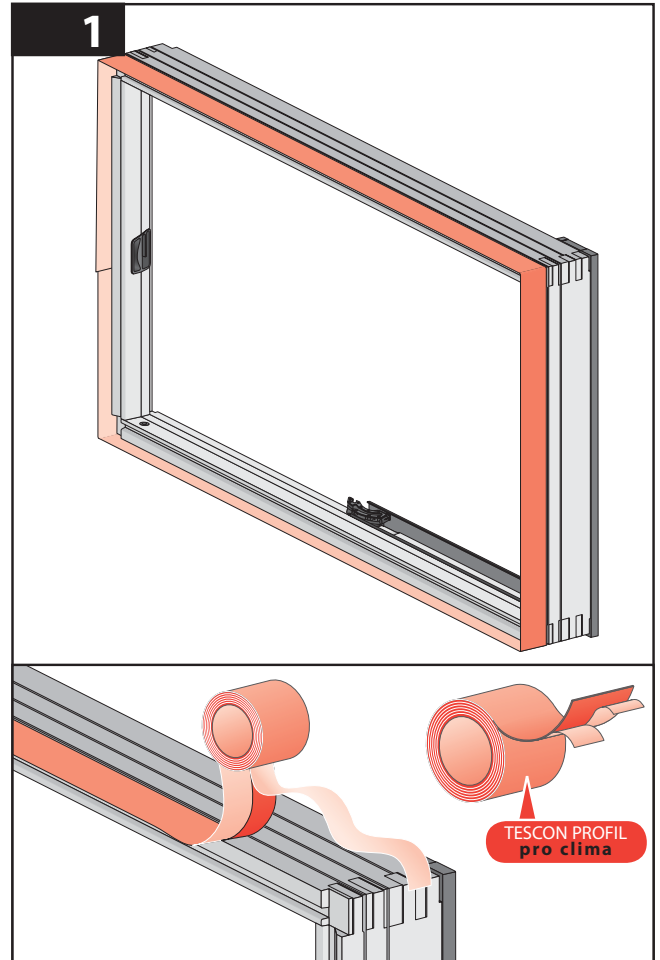
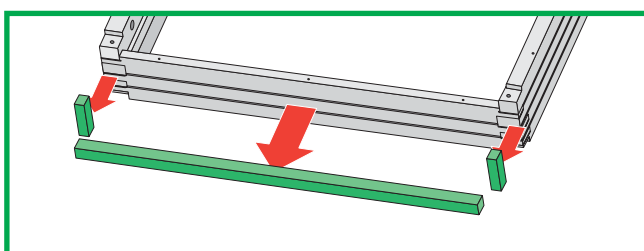
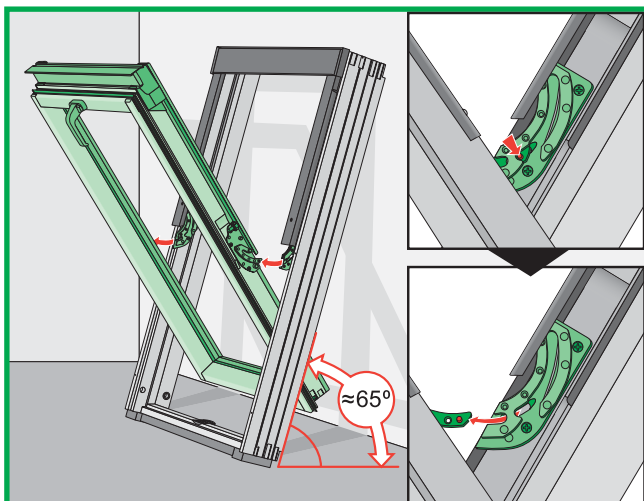
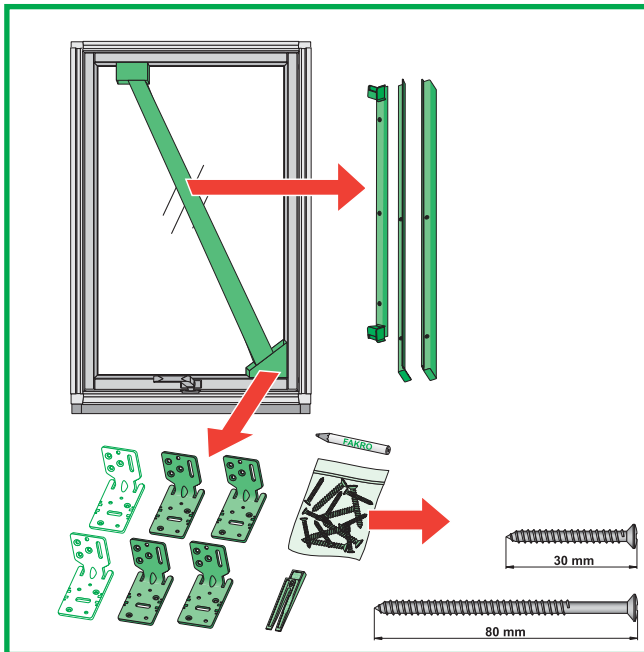
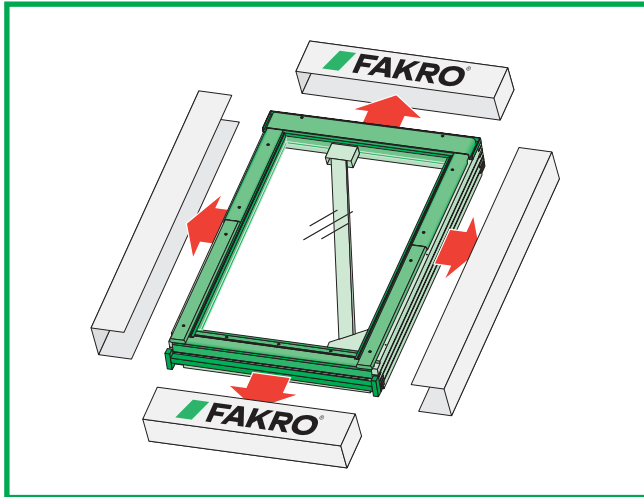


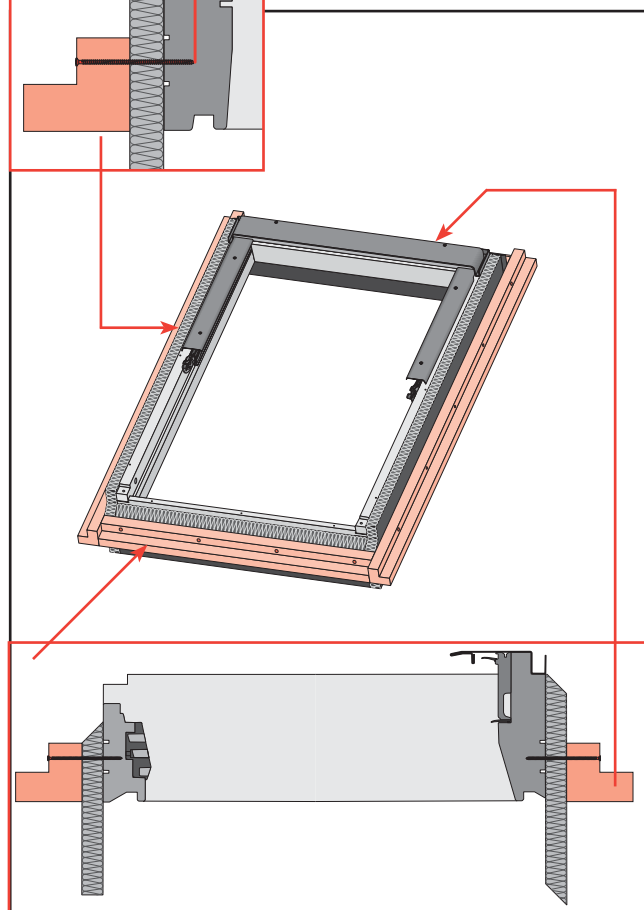
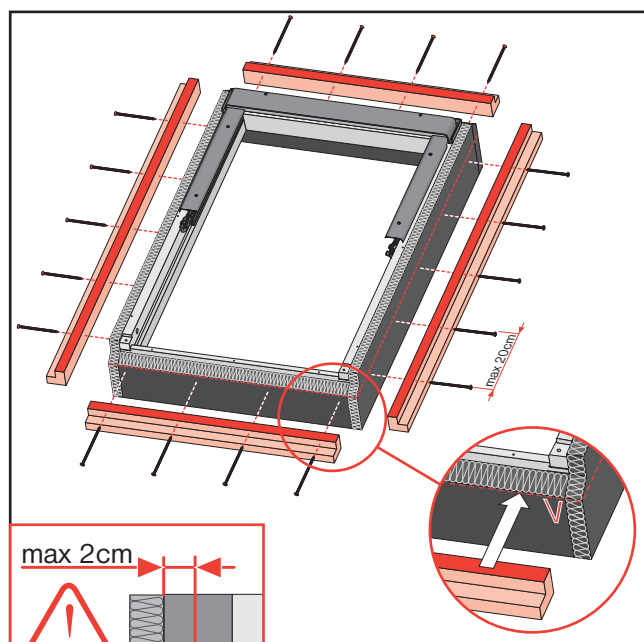
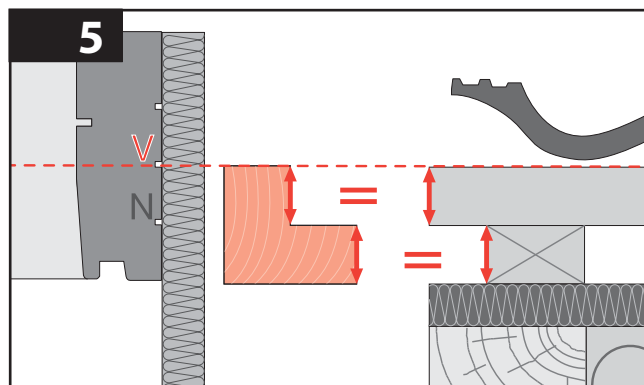
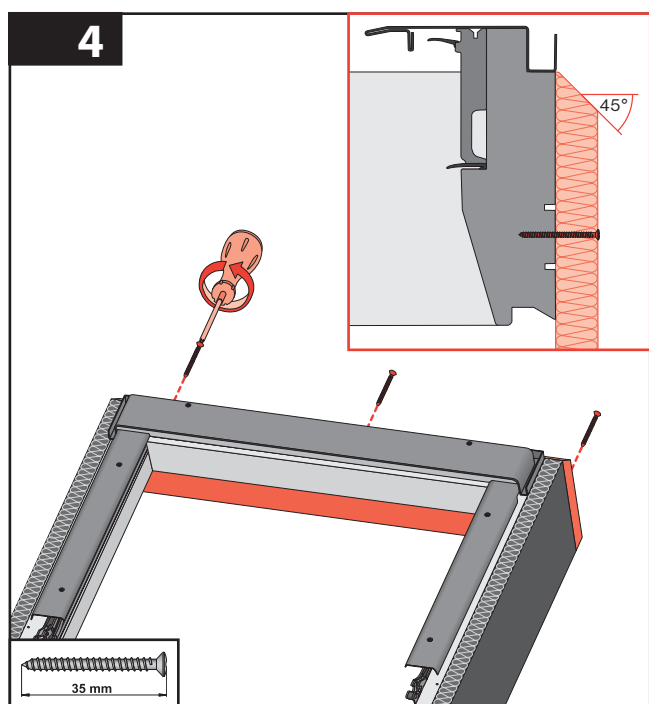
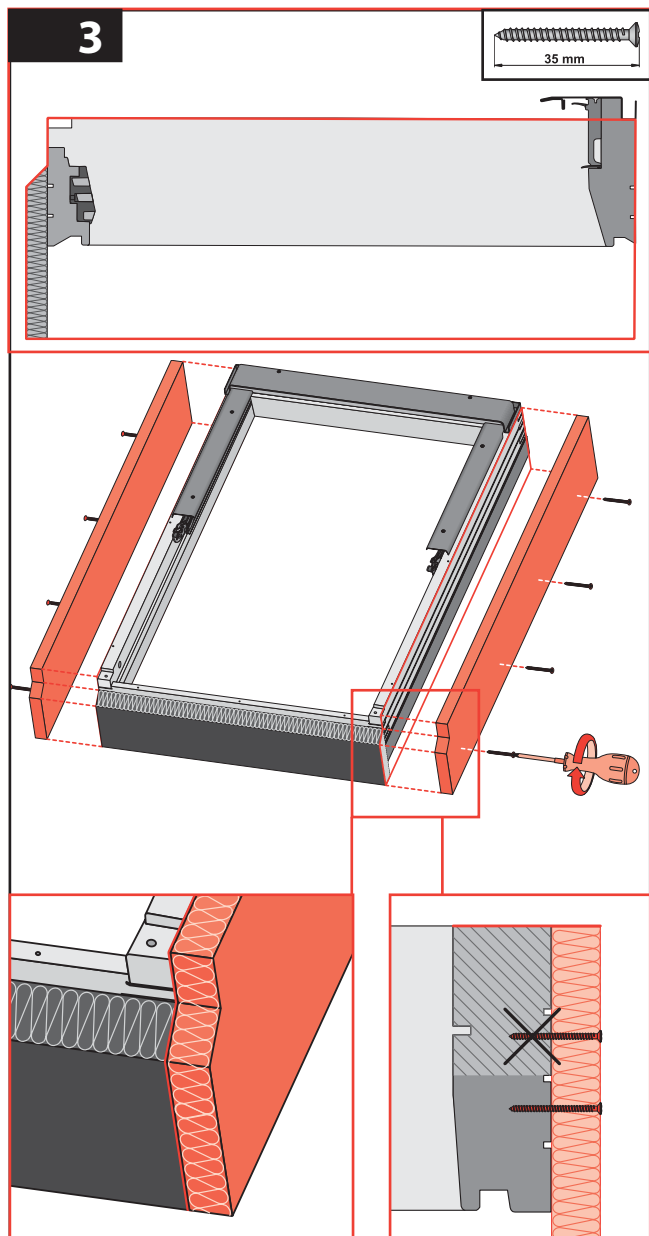


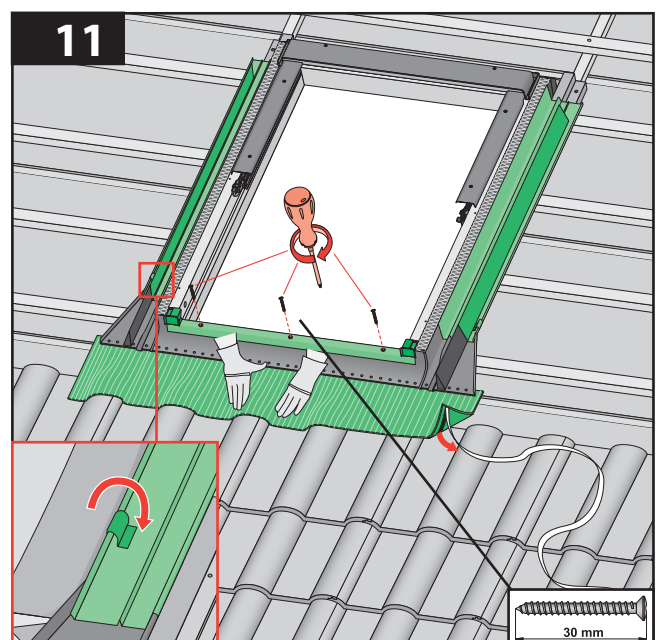
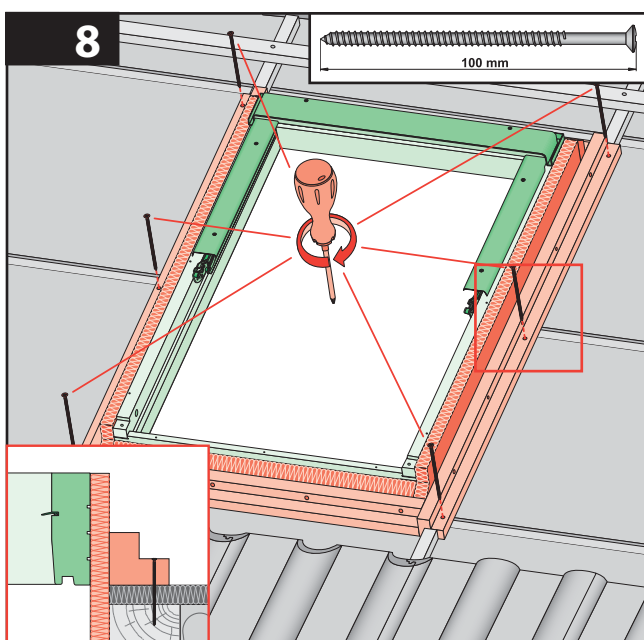
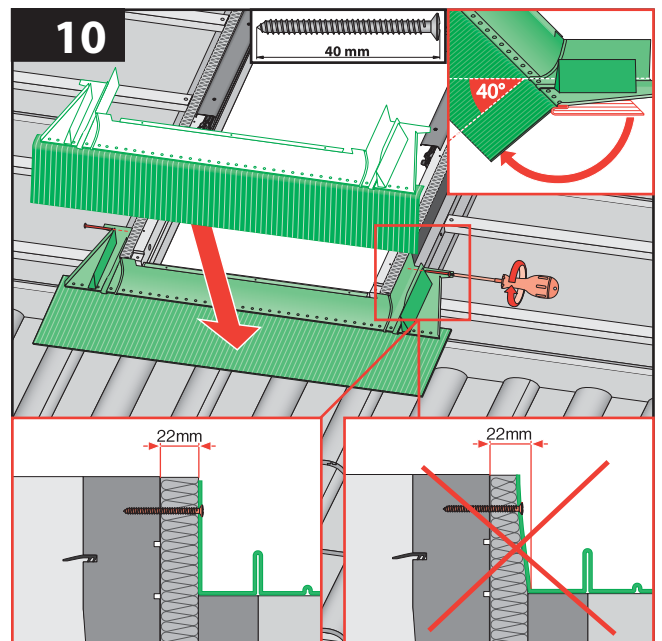
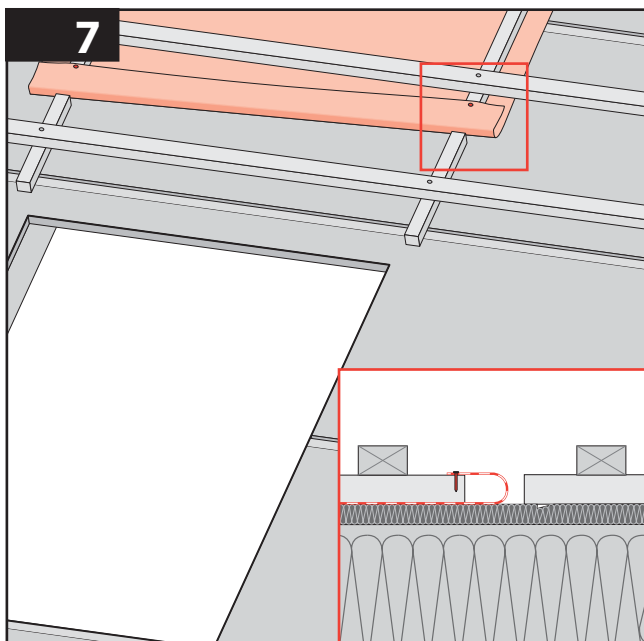
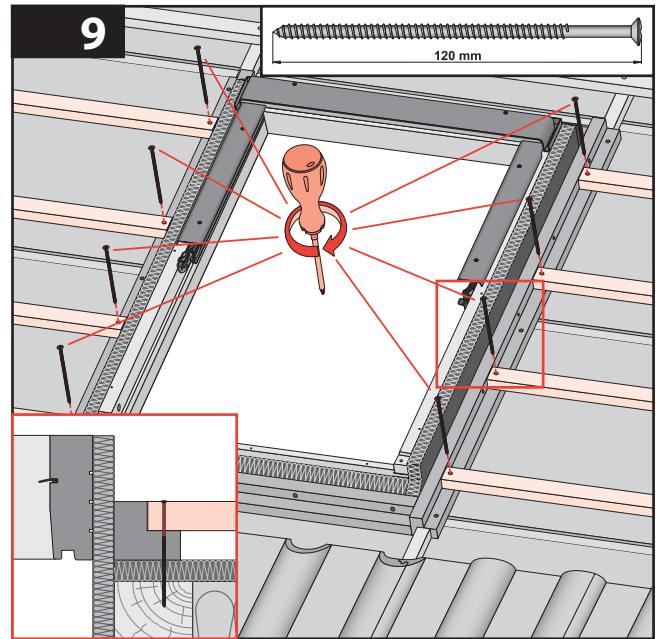
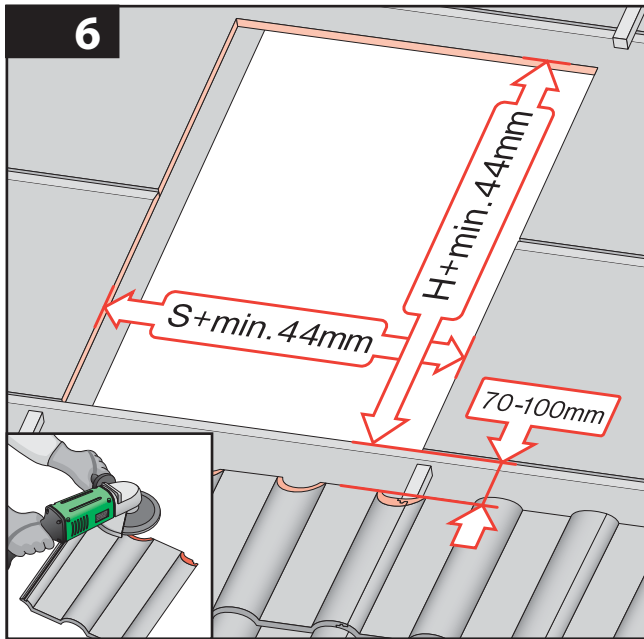
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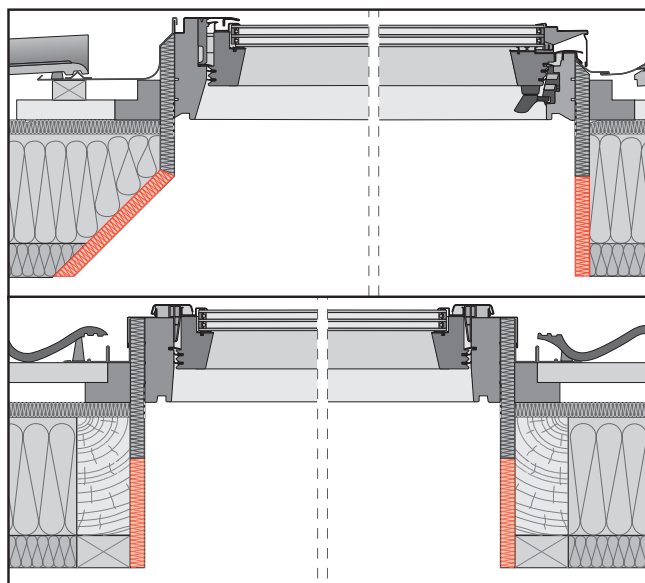
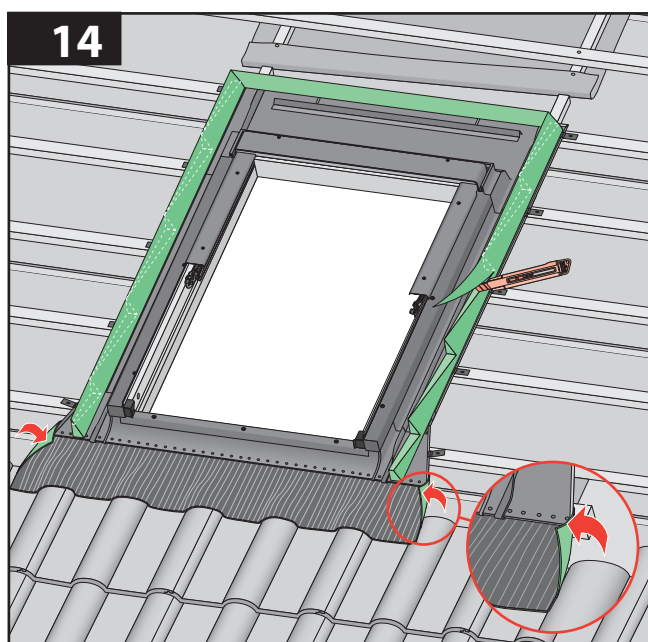
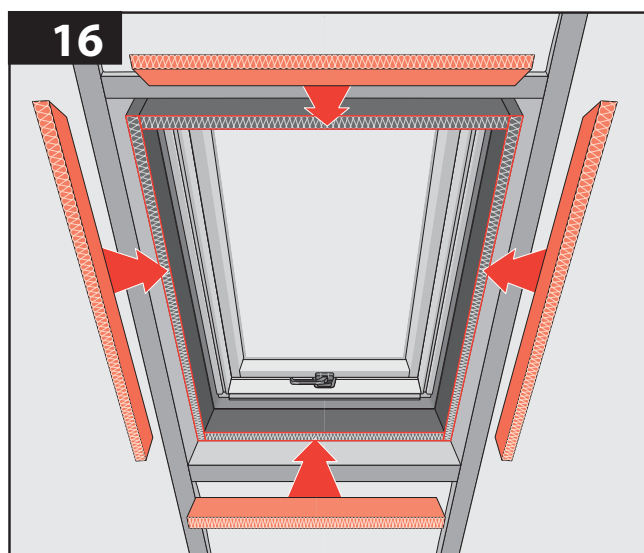
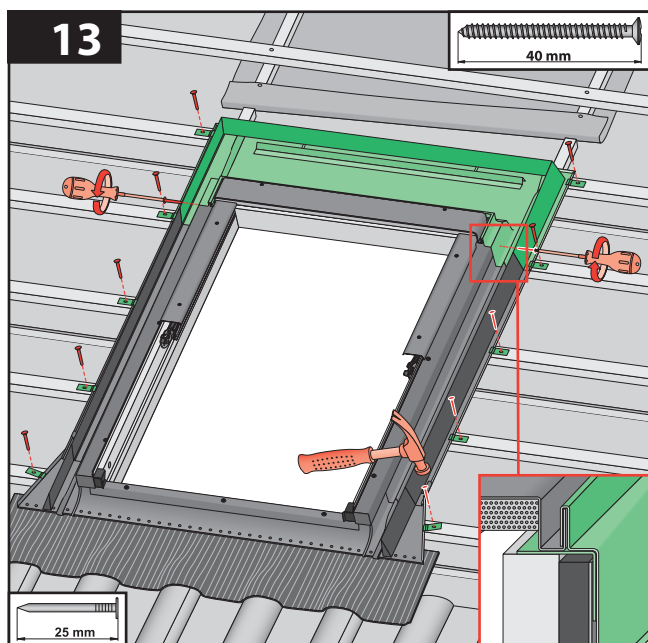
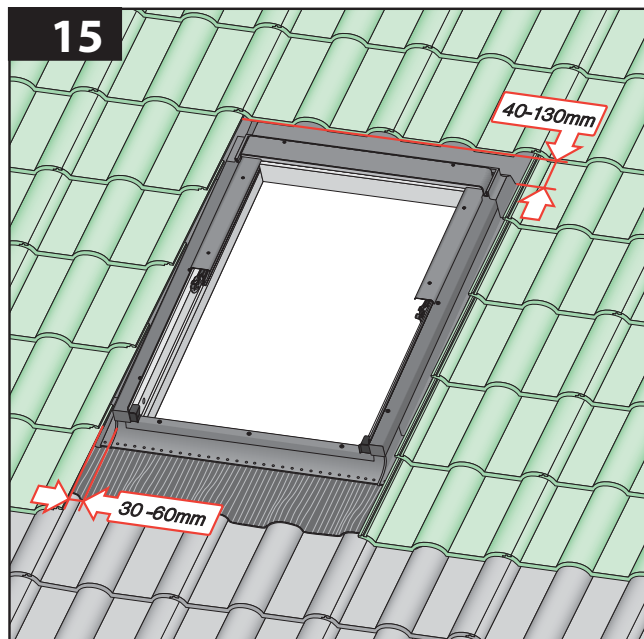
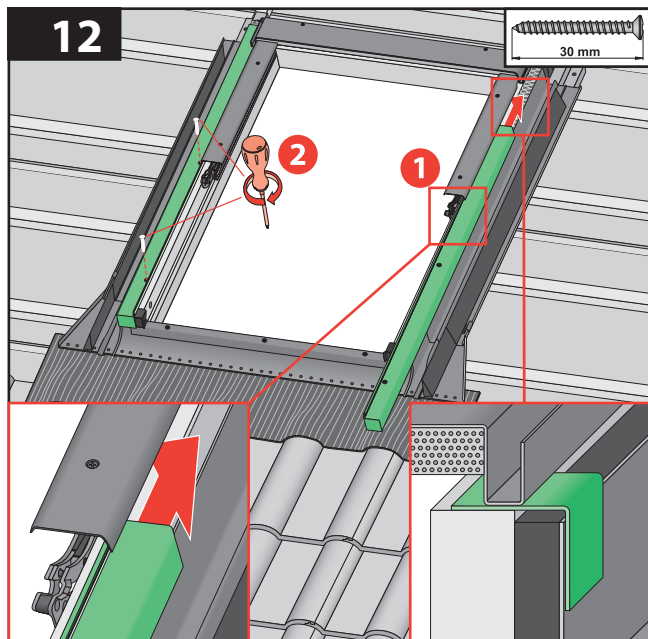


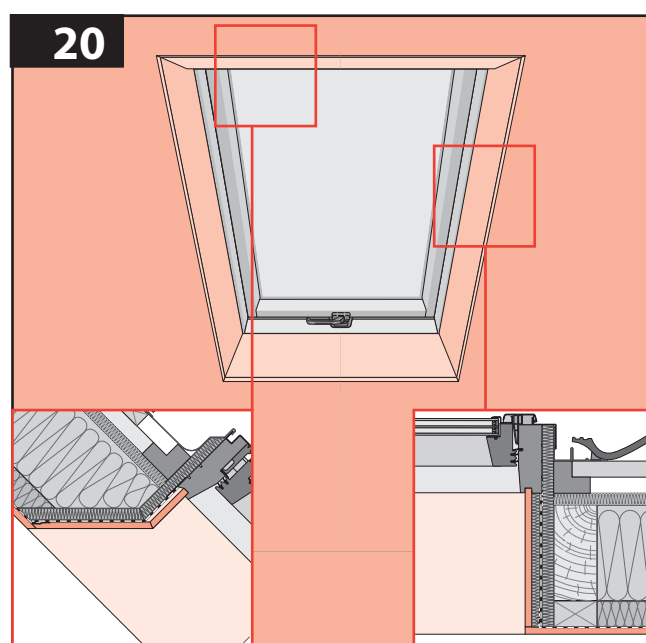
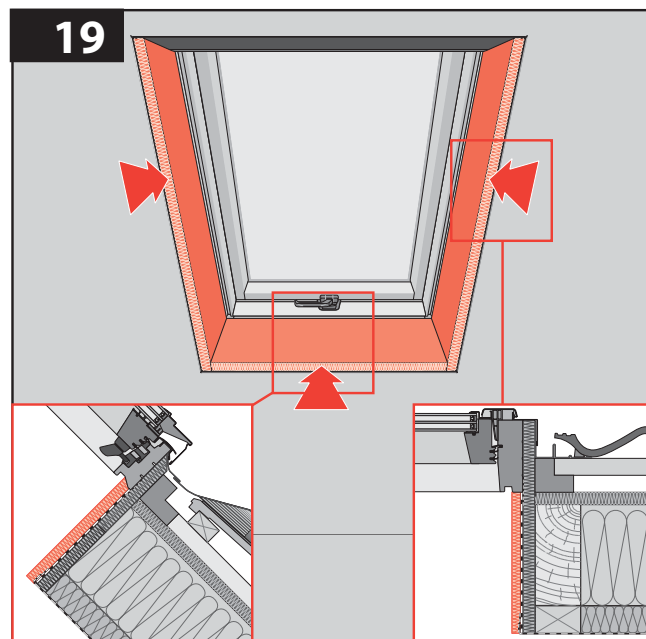
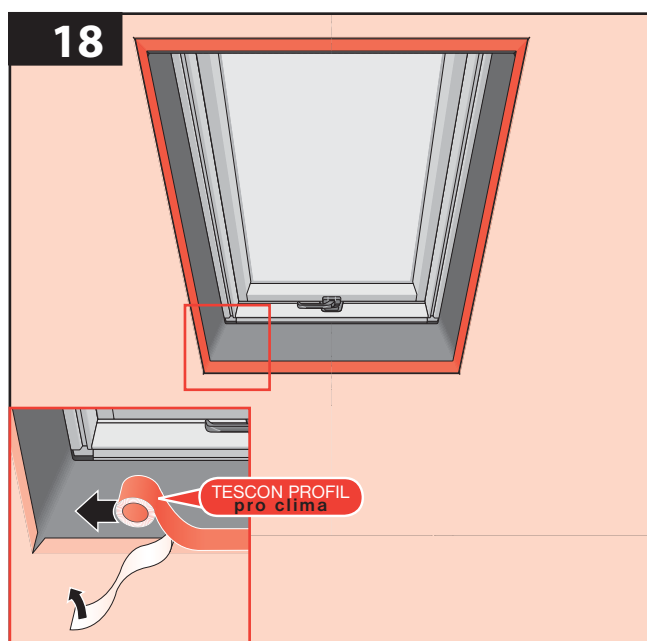
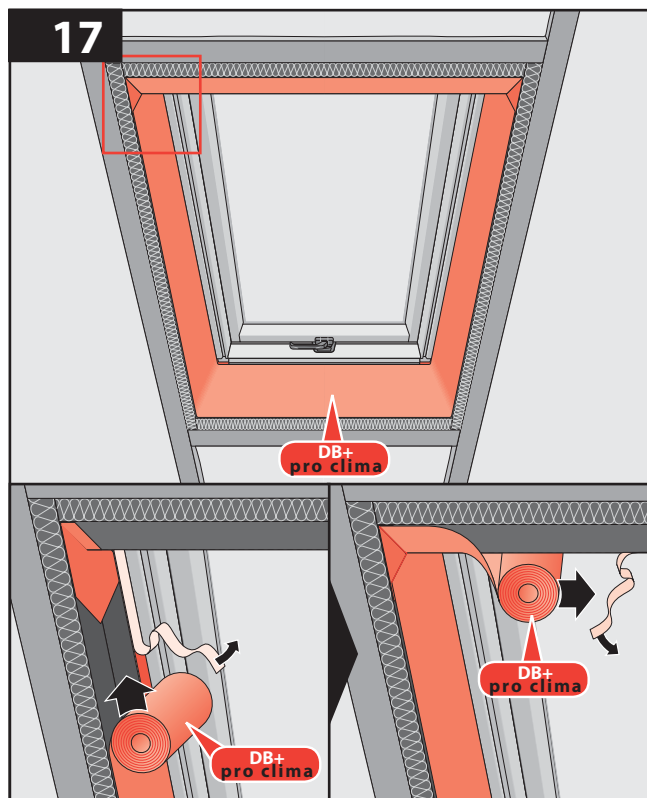








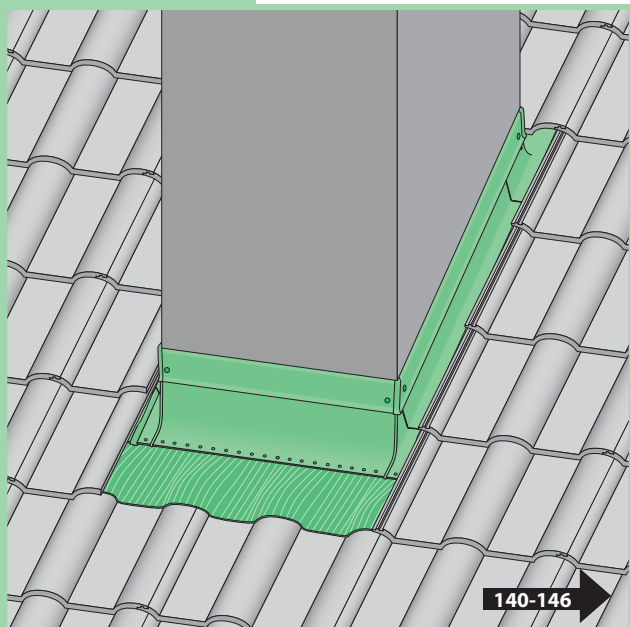




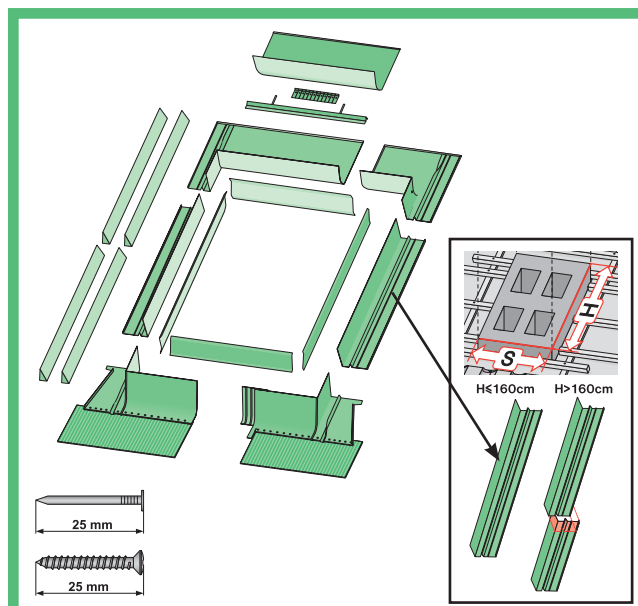
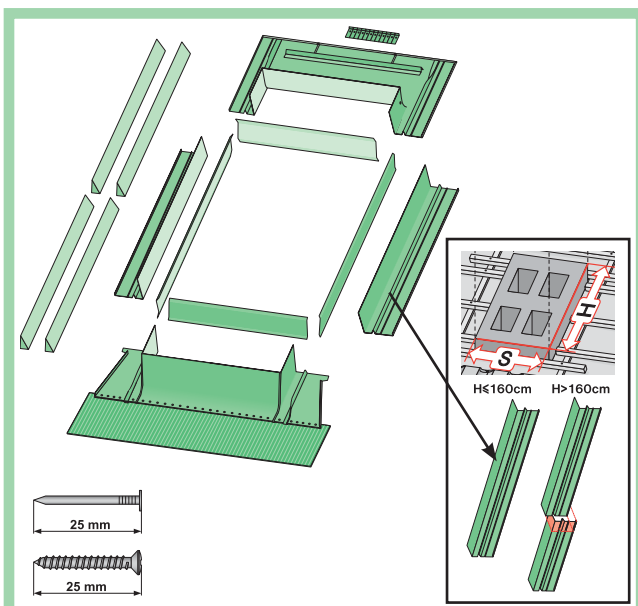
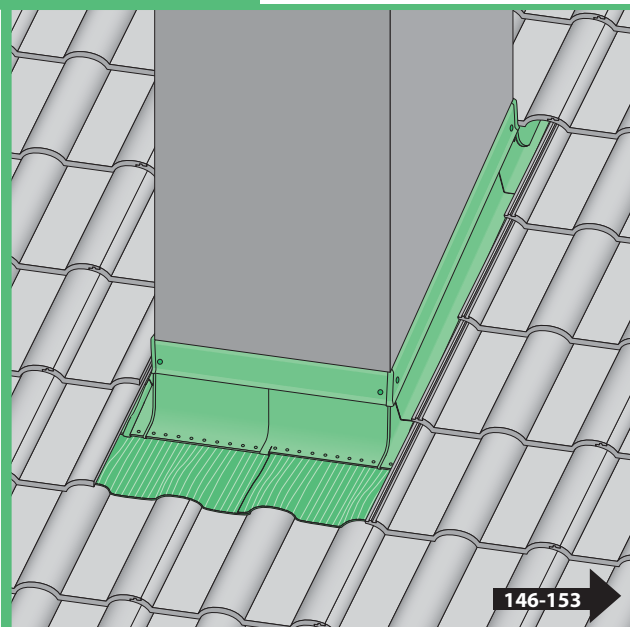
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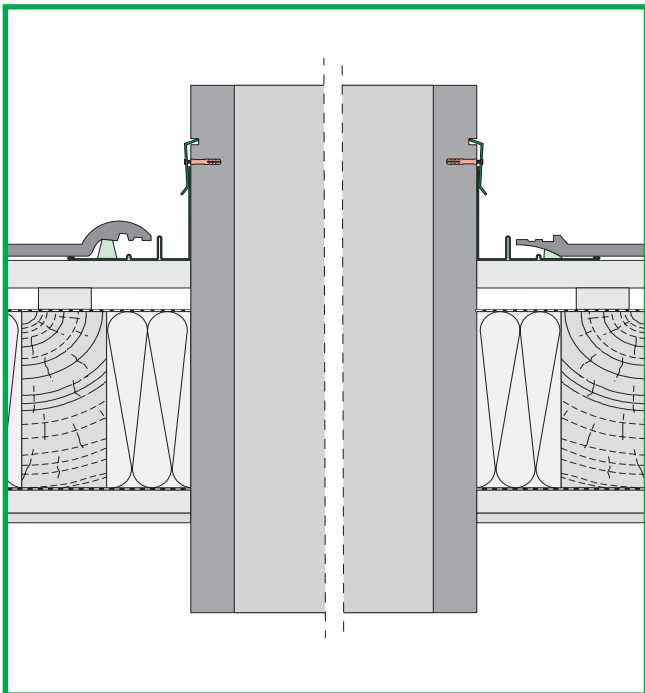
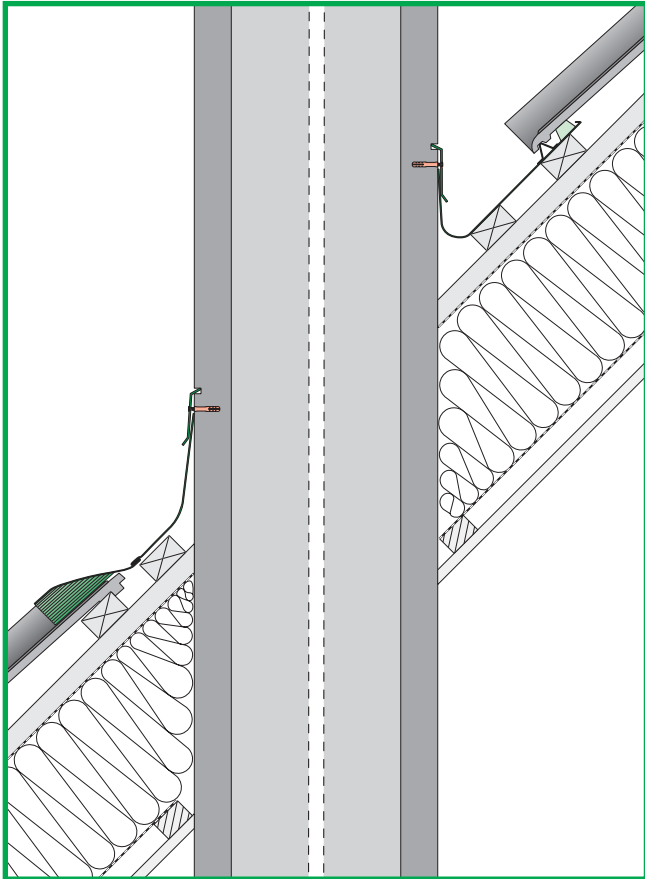


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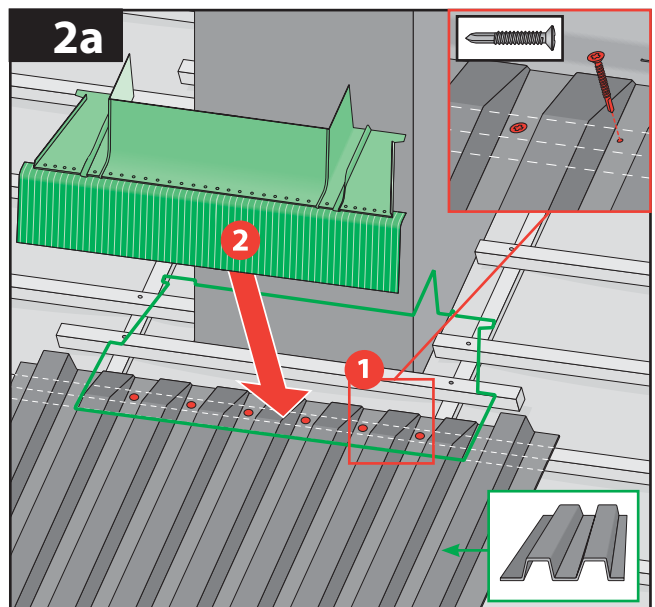
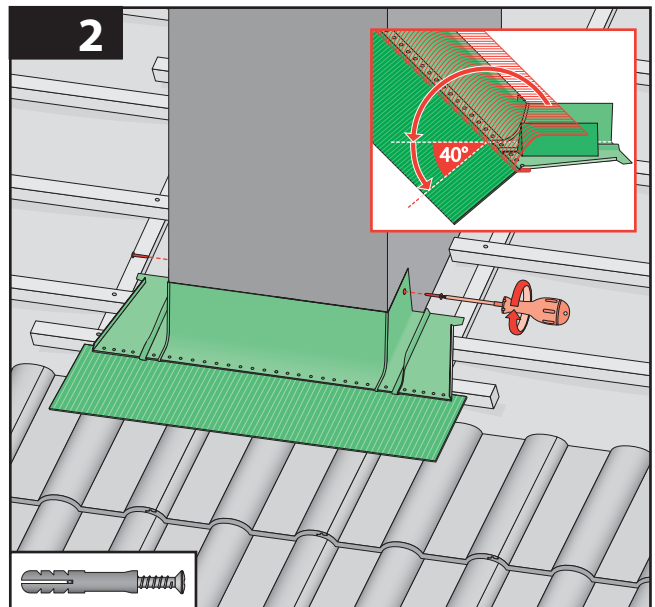
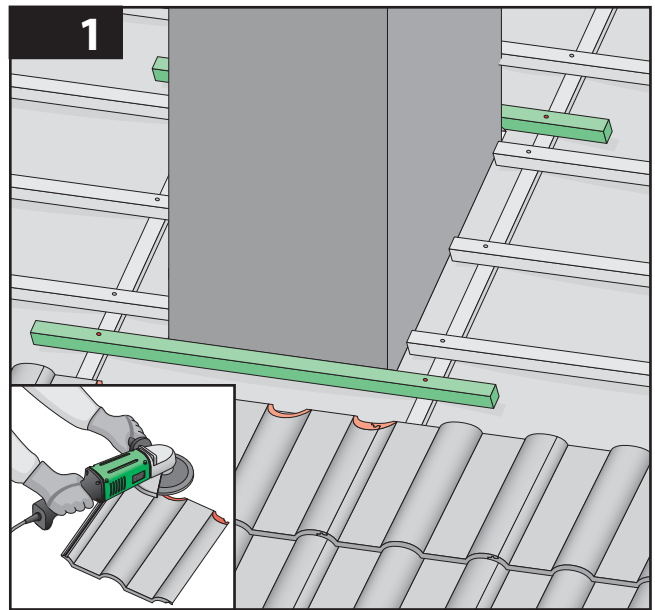
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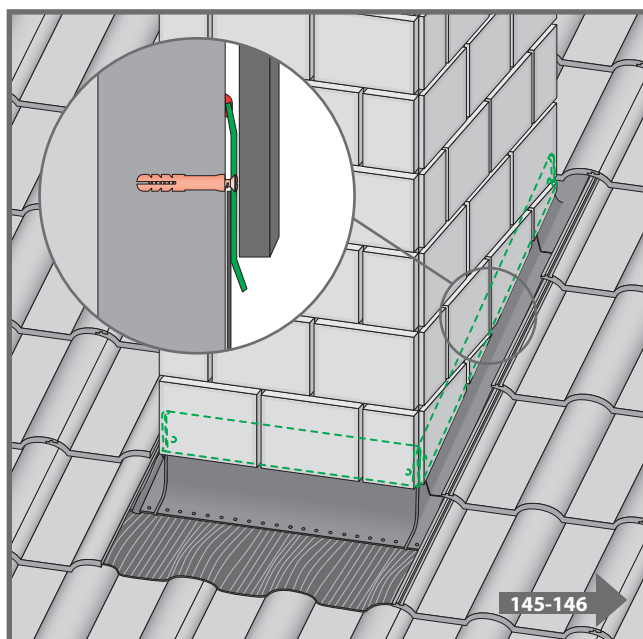
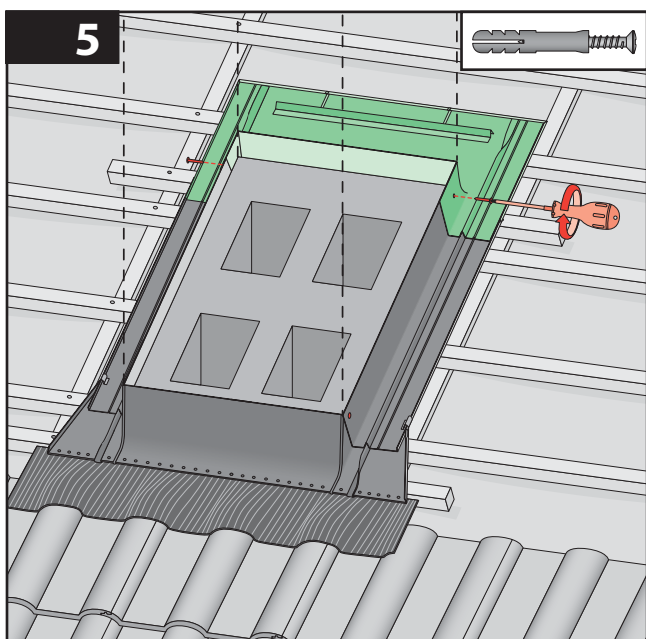
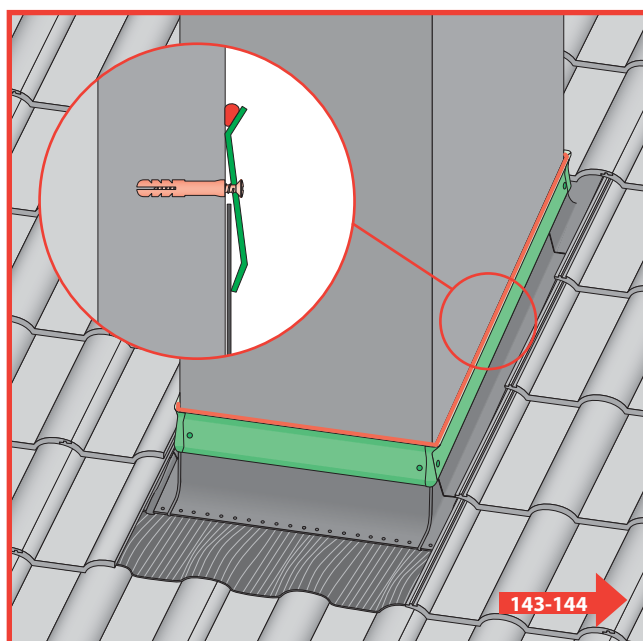
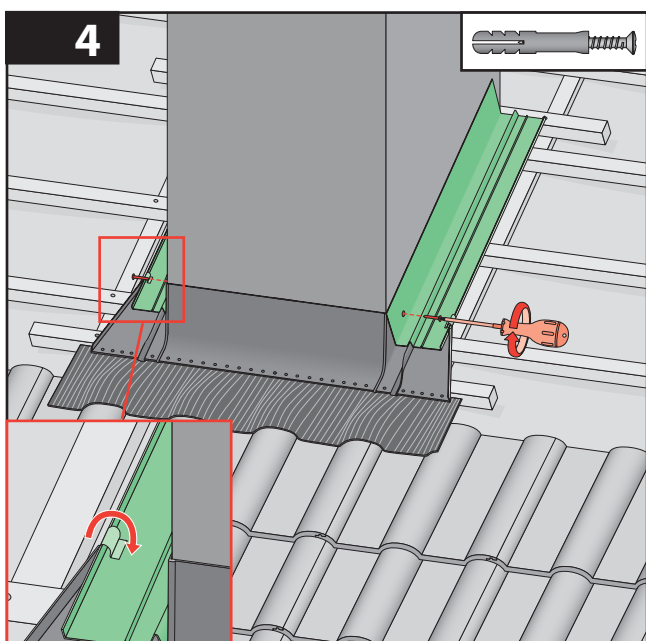
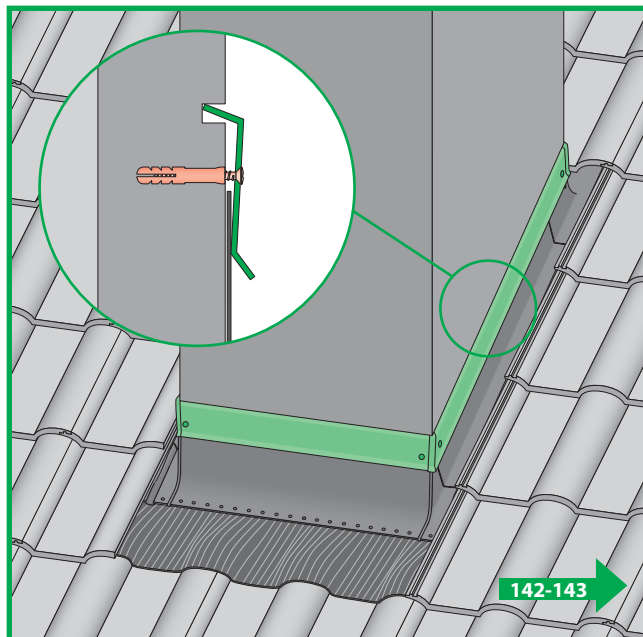
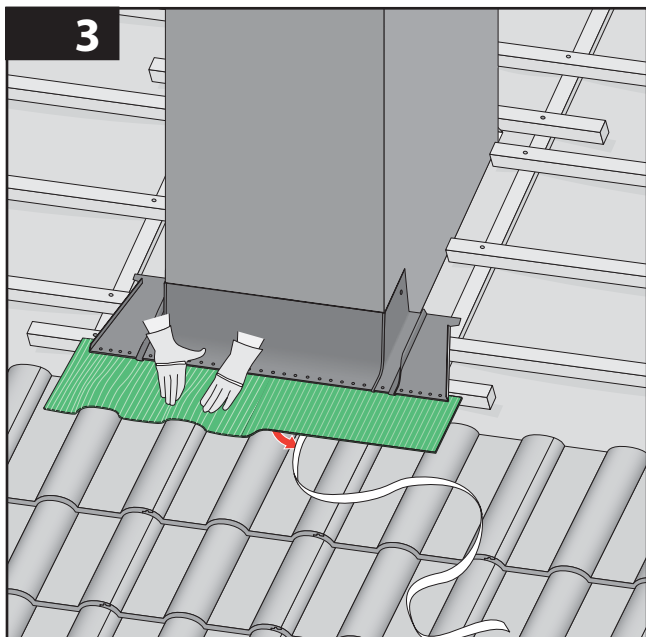


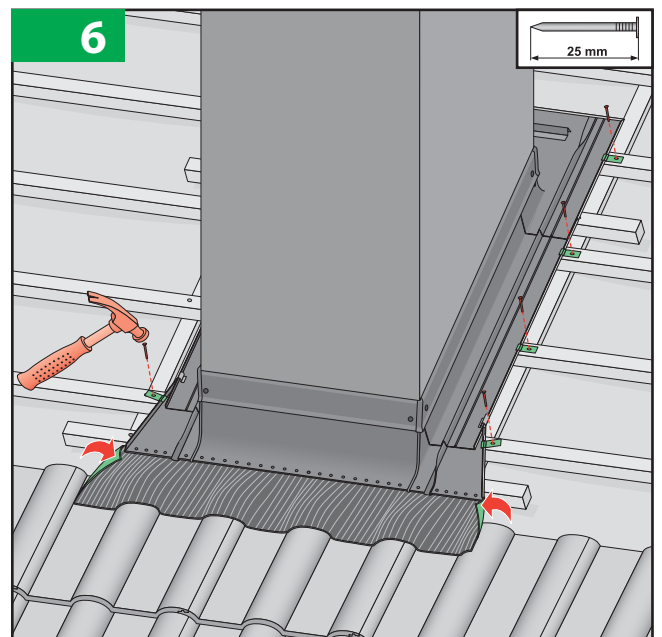
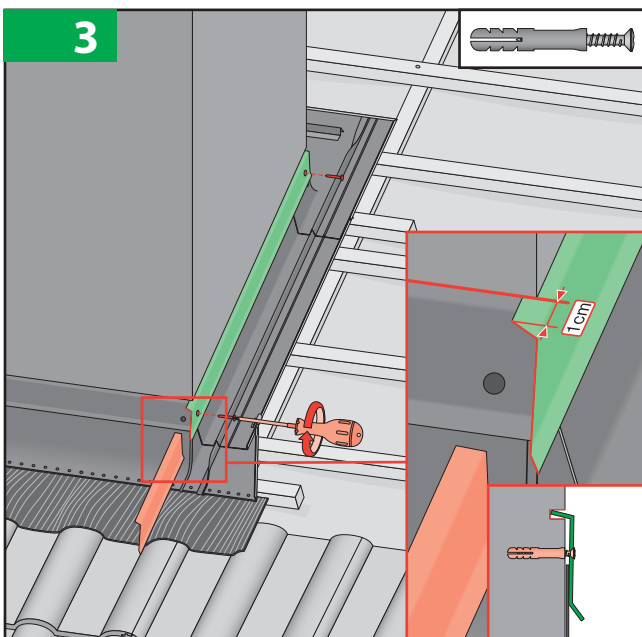
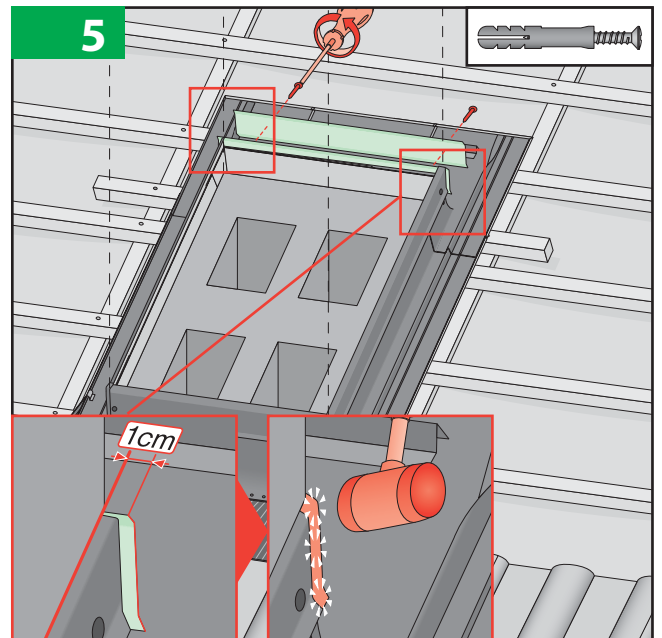
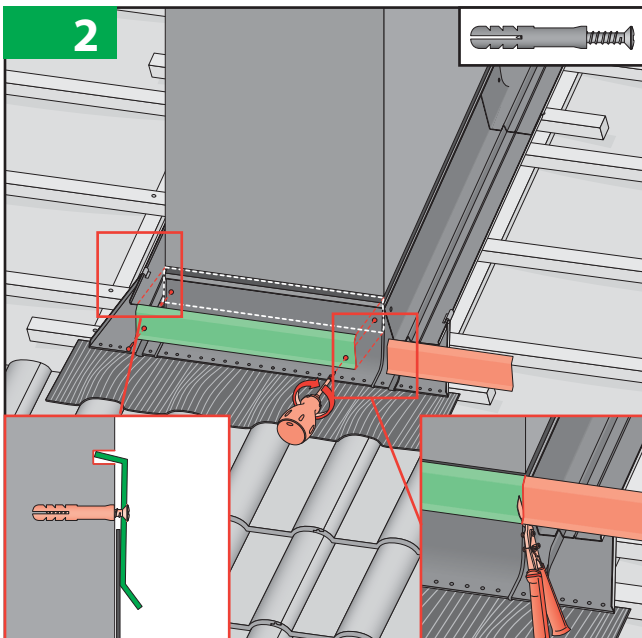
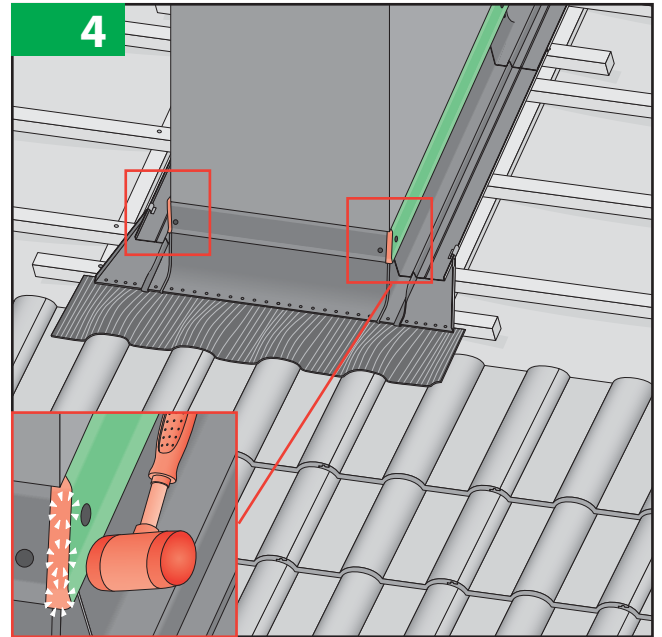
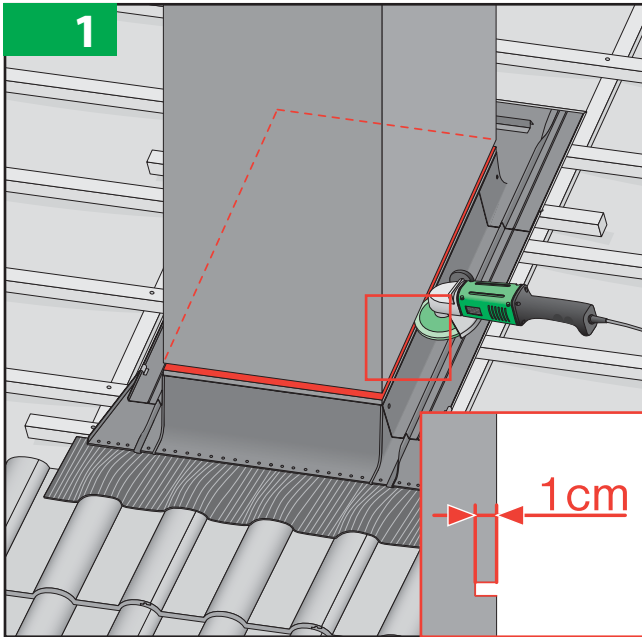


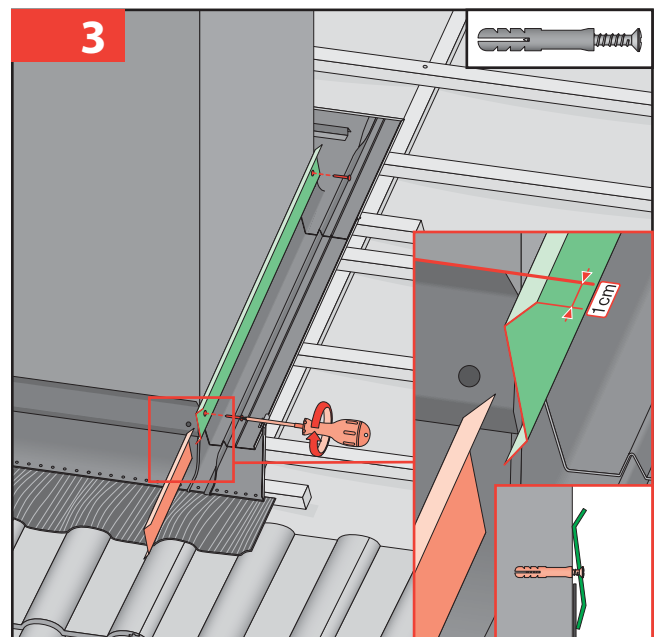
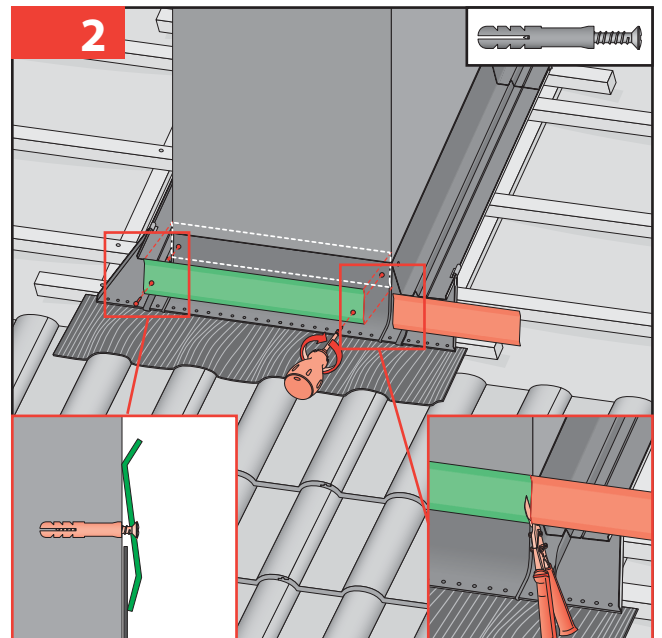
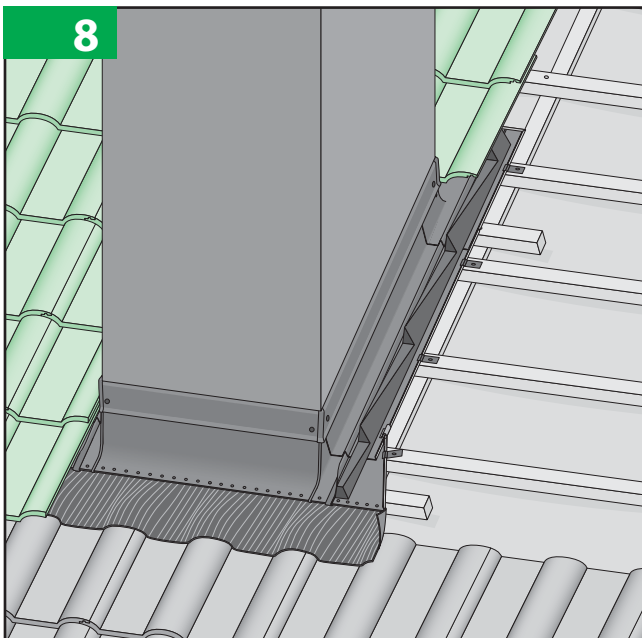
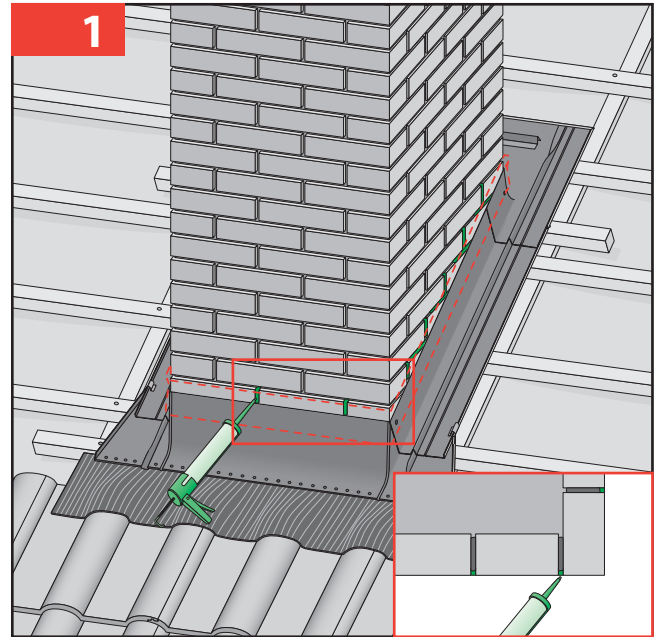
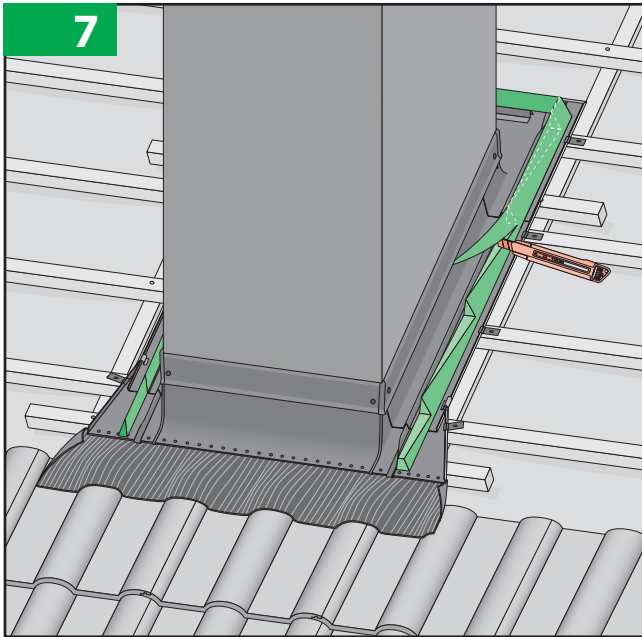
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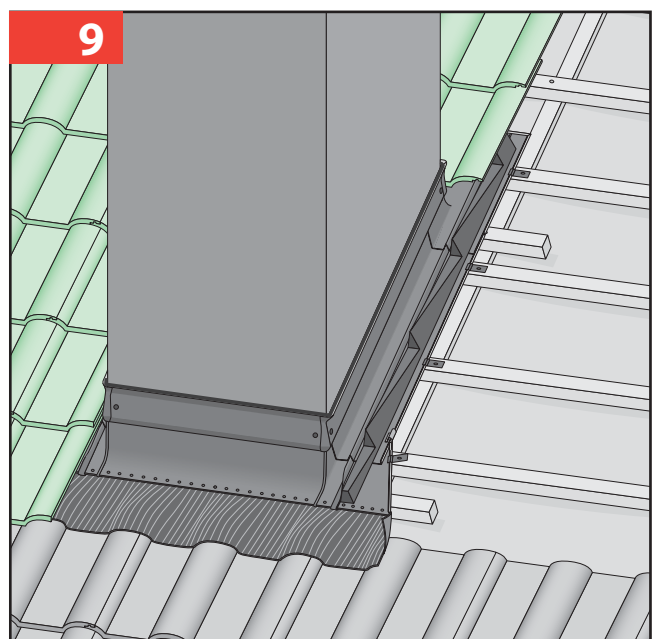
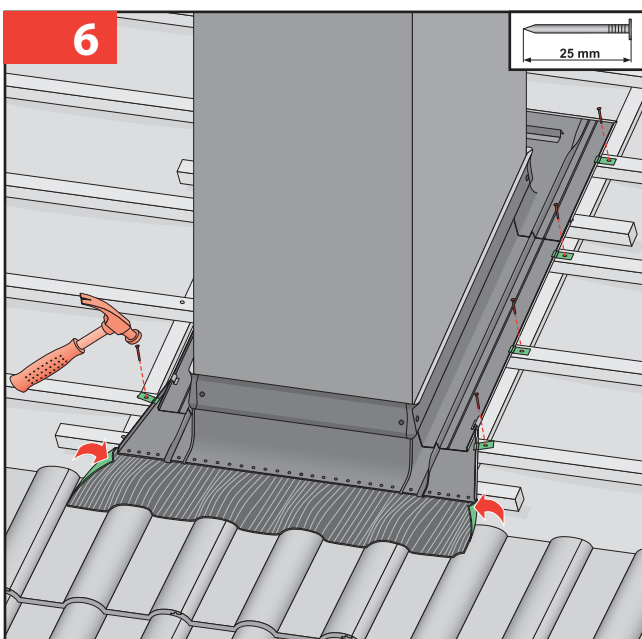
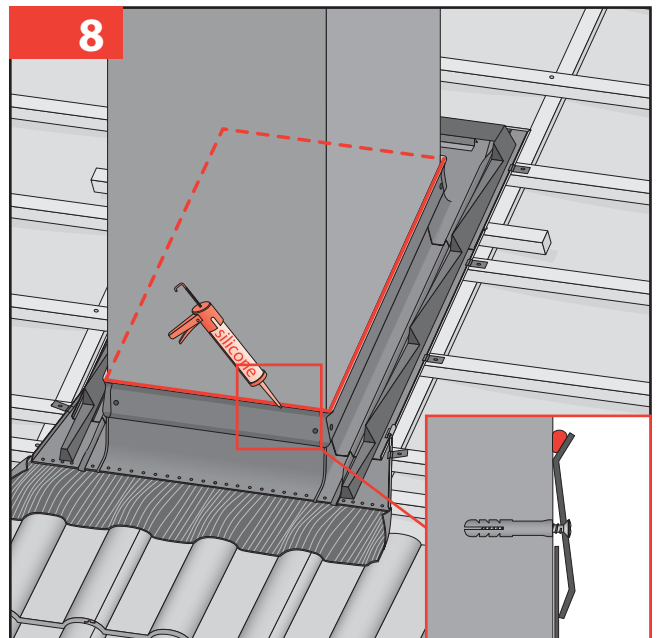
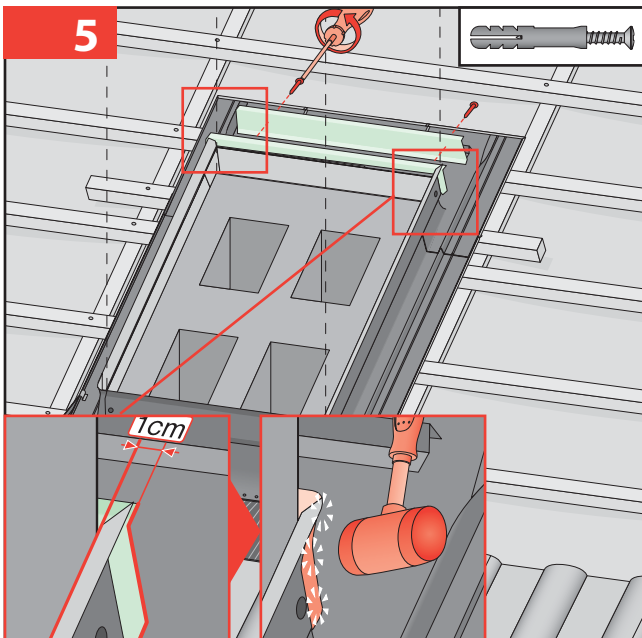
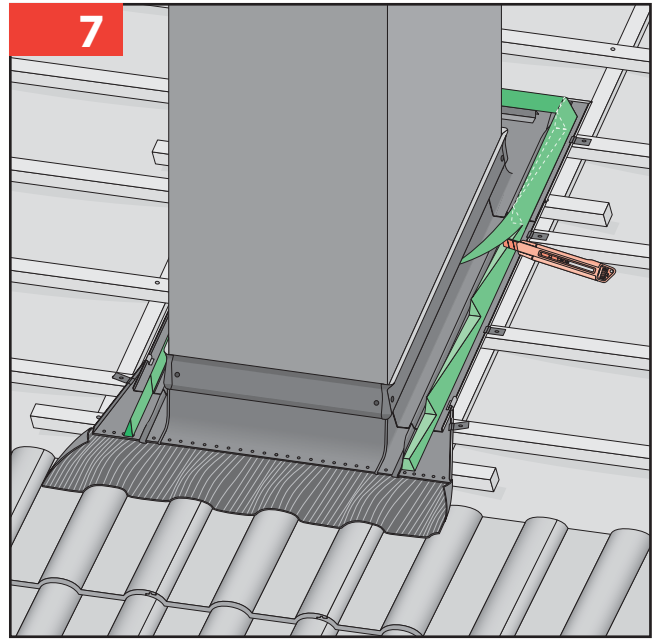
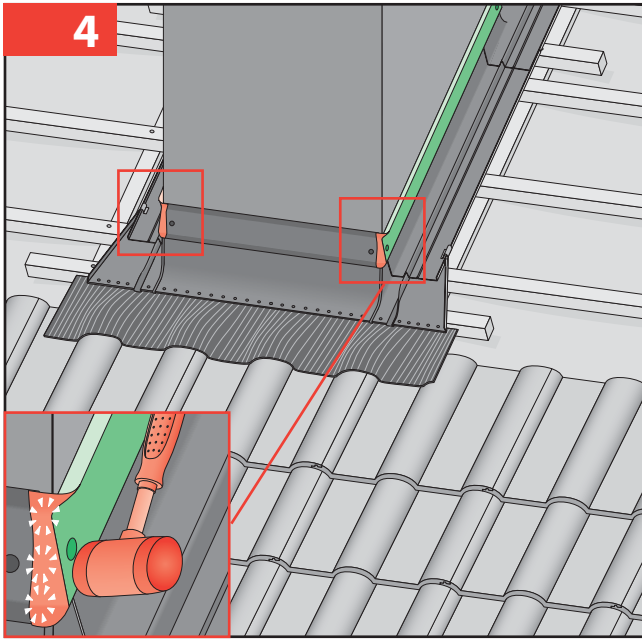
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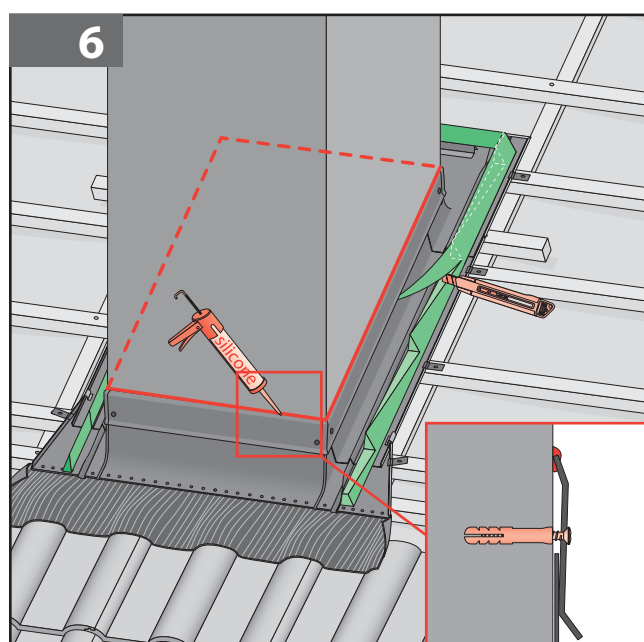
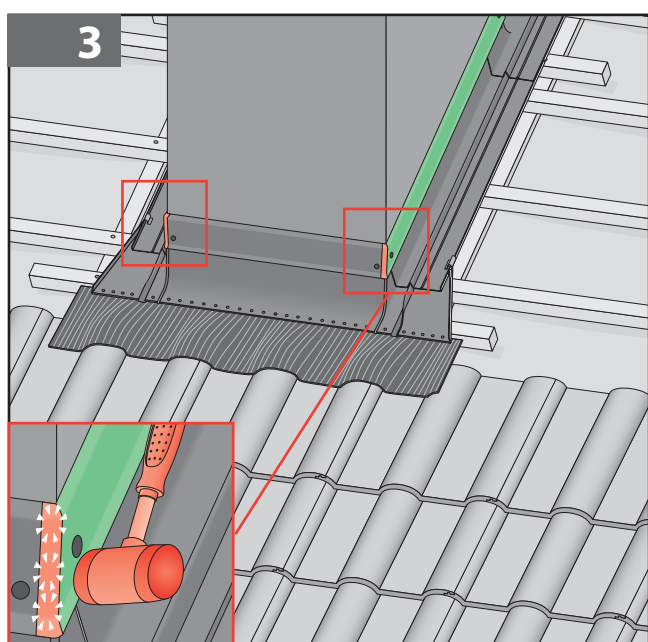
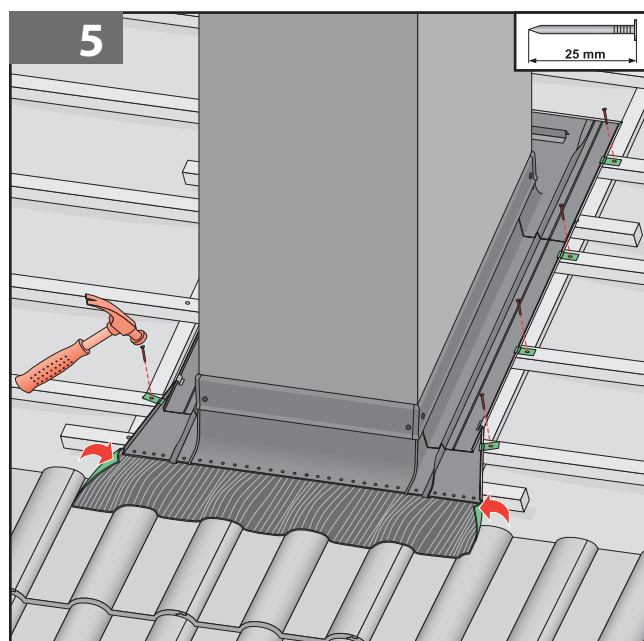
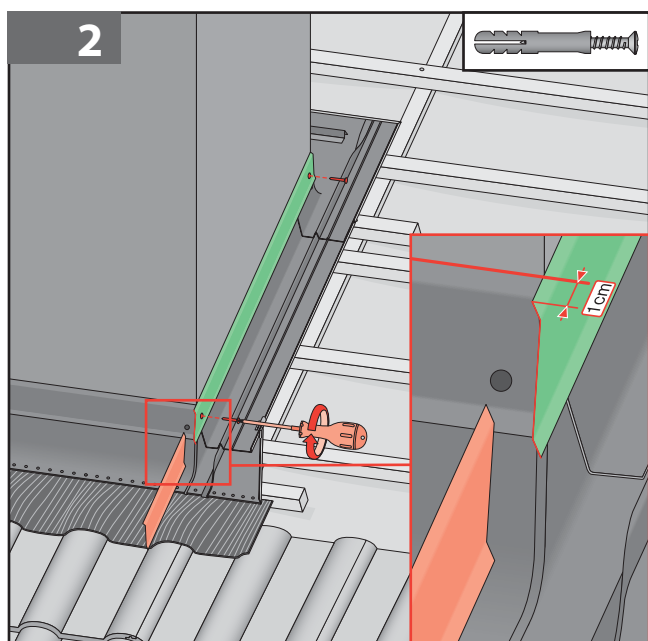
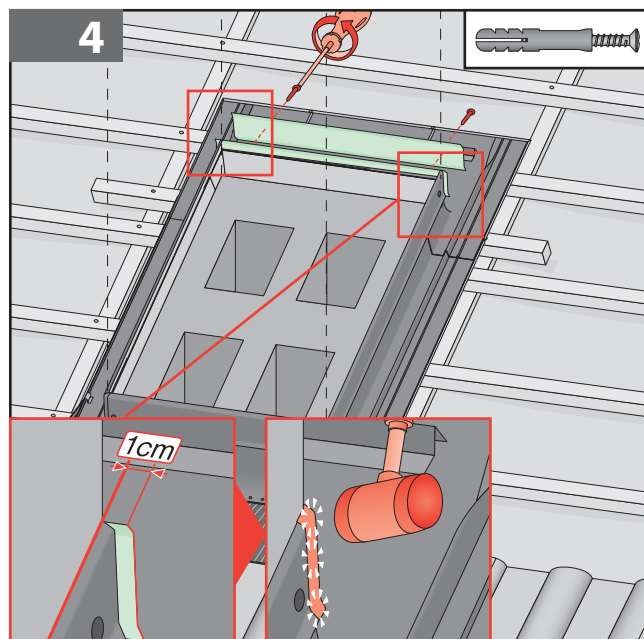
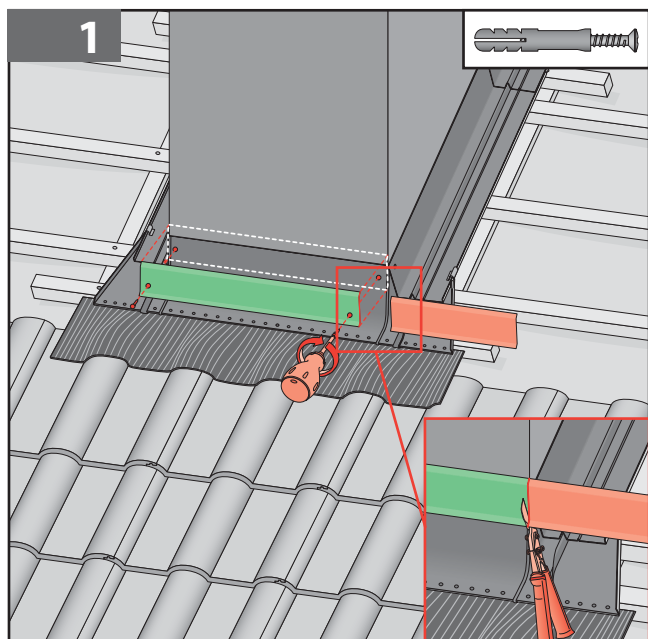


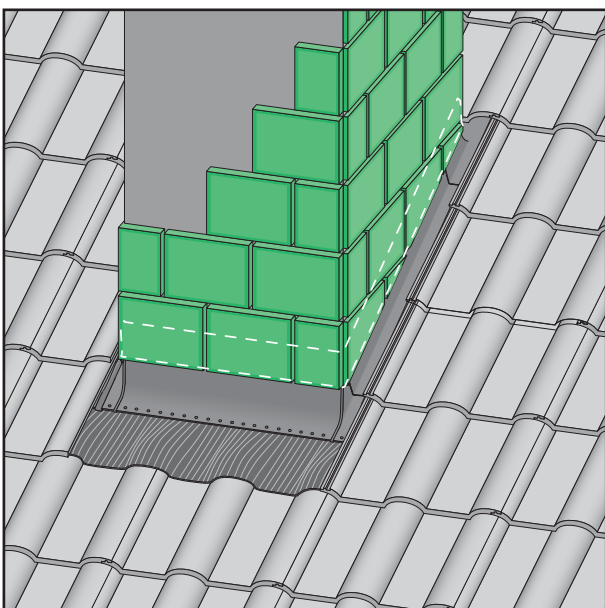
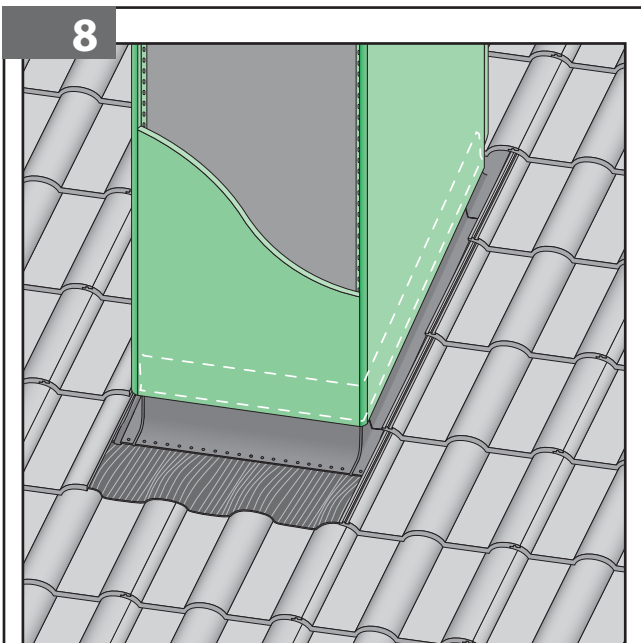
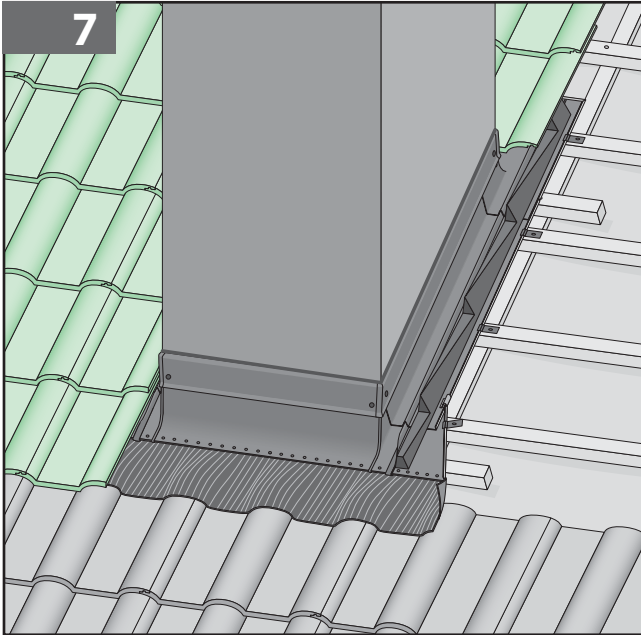










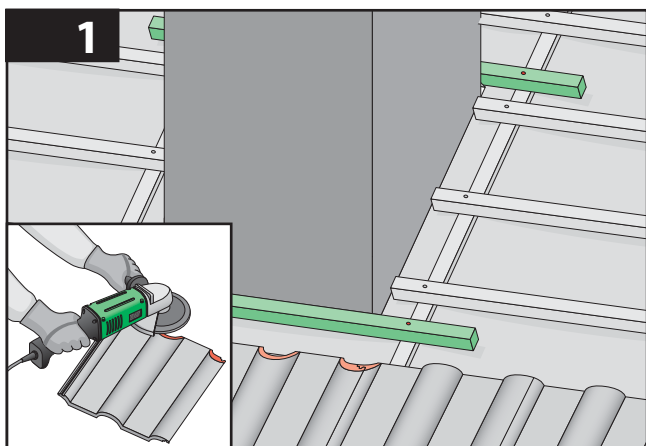


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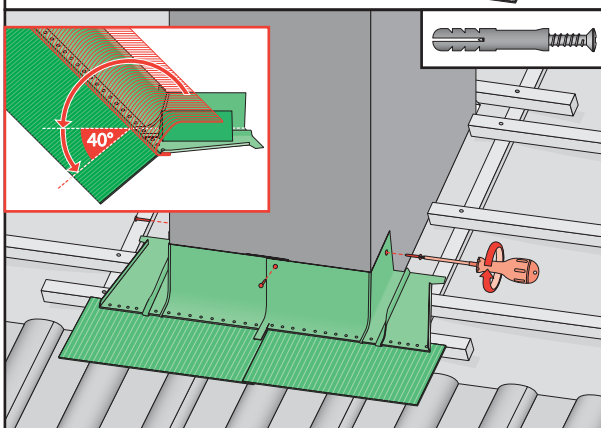
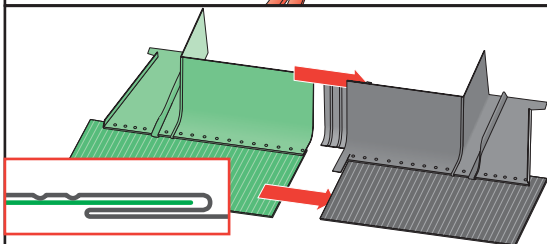
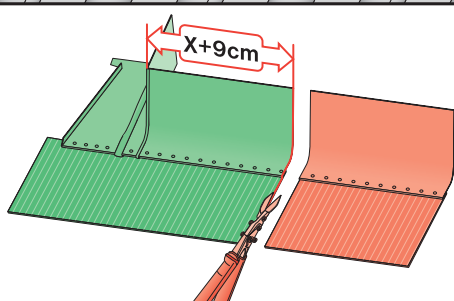
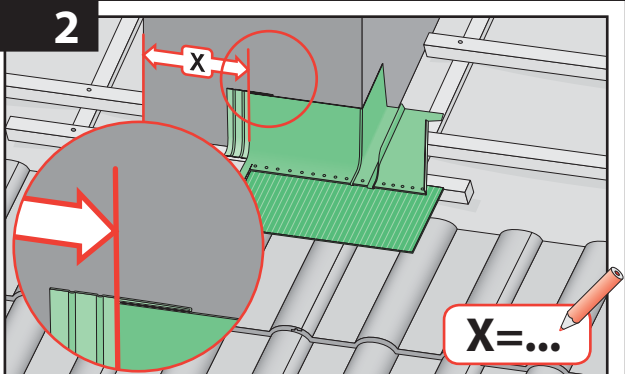
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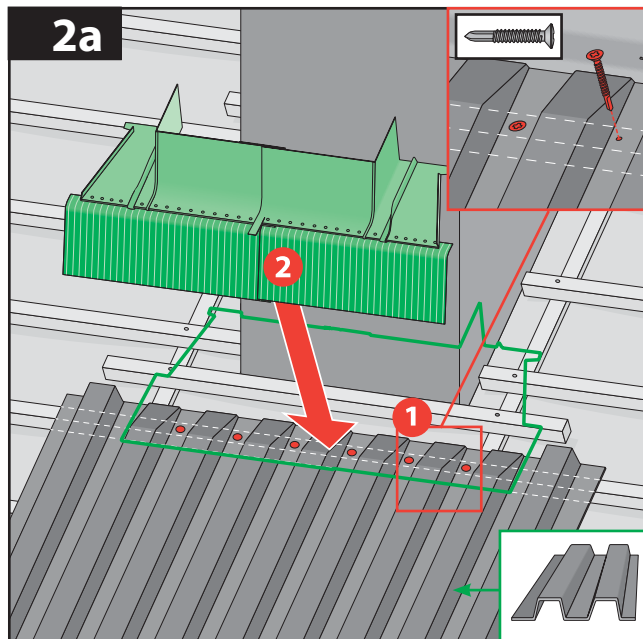
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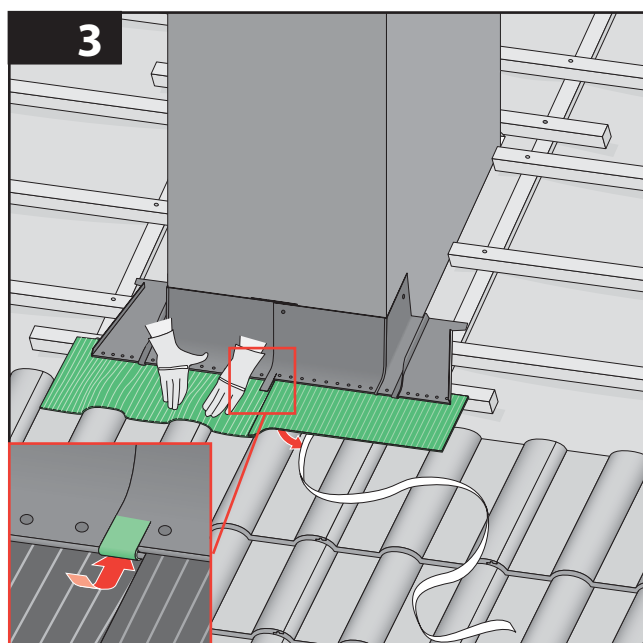
2



2a



3



4

