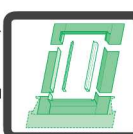
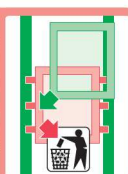
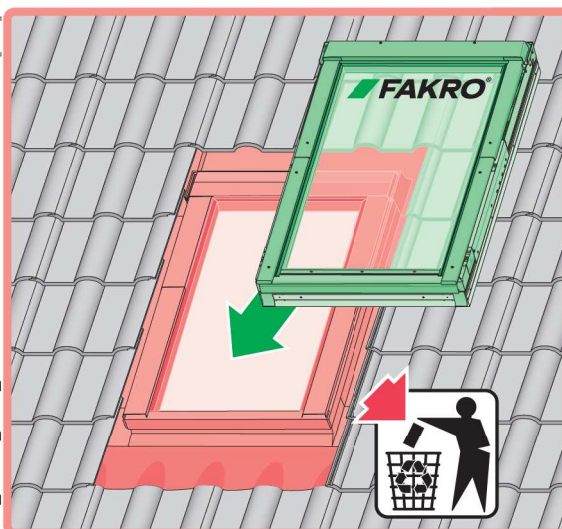
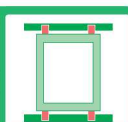
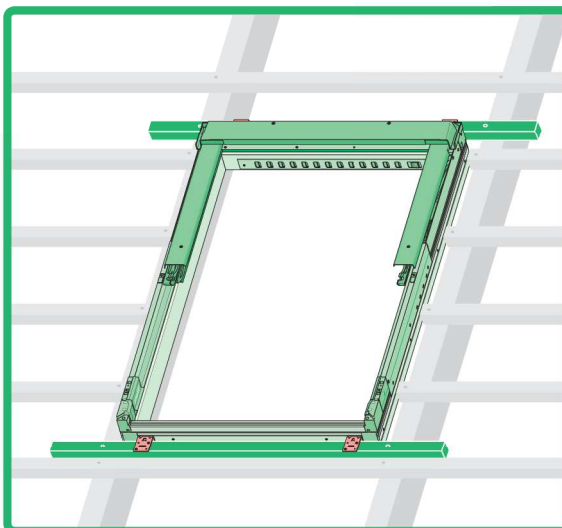
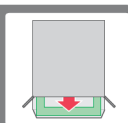


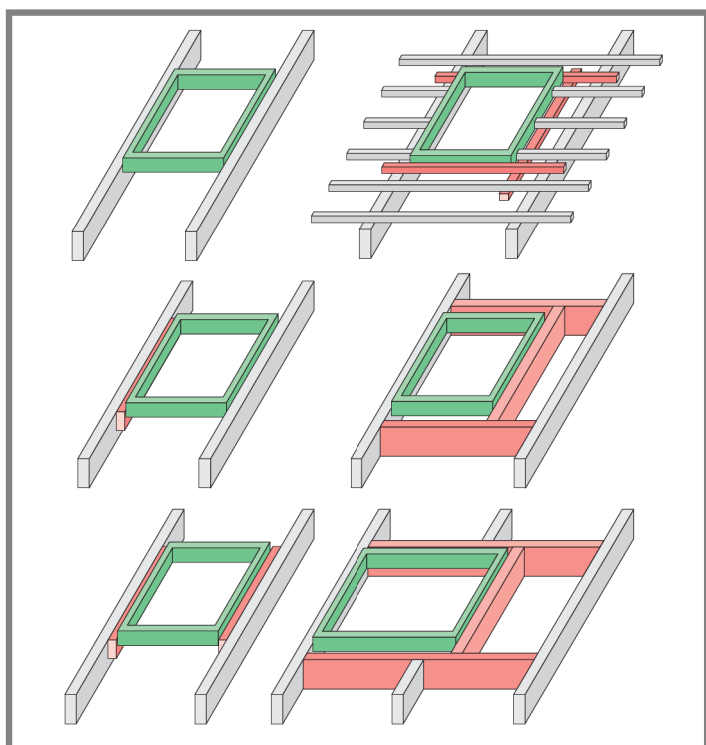
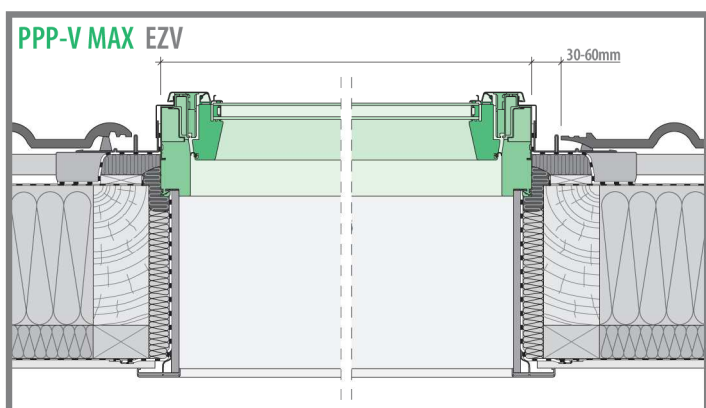
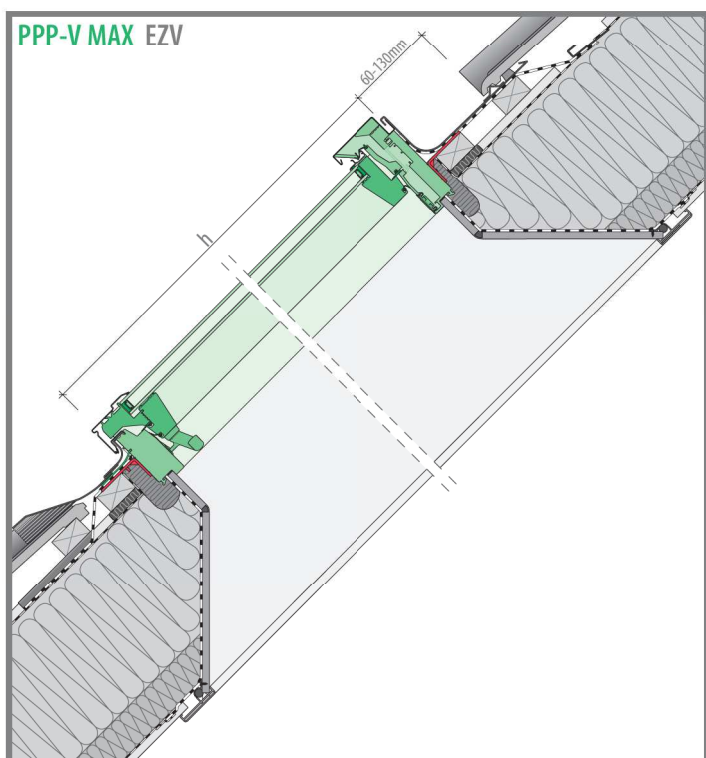
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0 [cm]



PPP MAX

PPP-V MAX

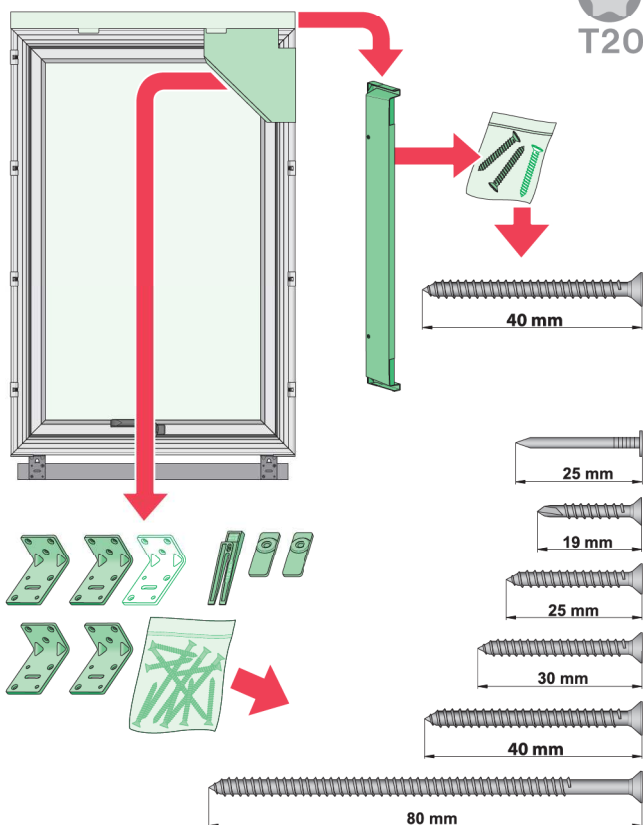




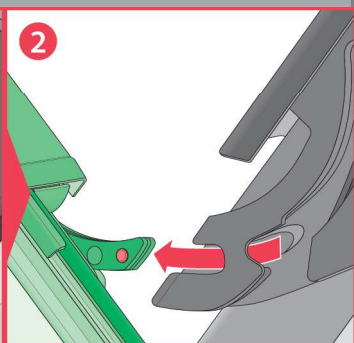
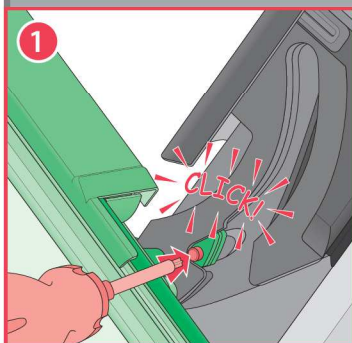
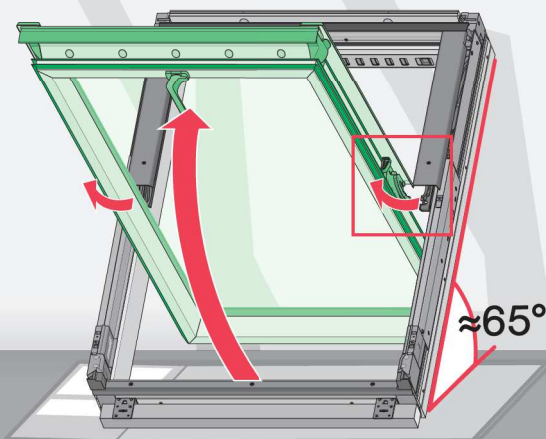


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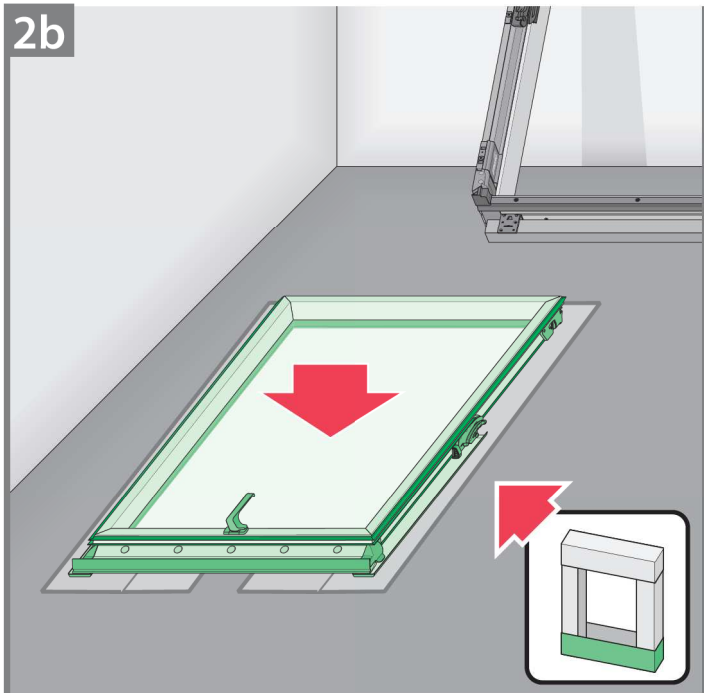
T20



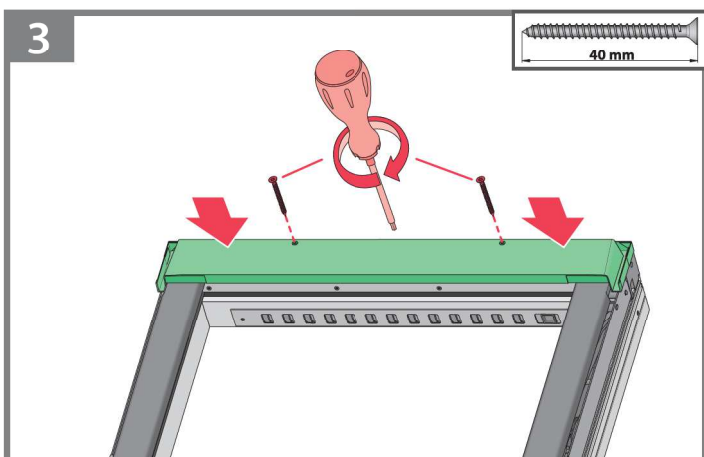
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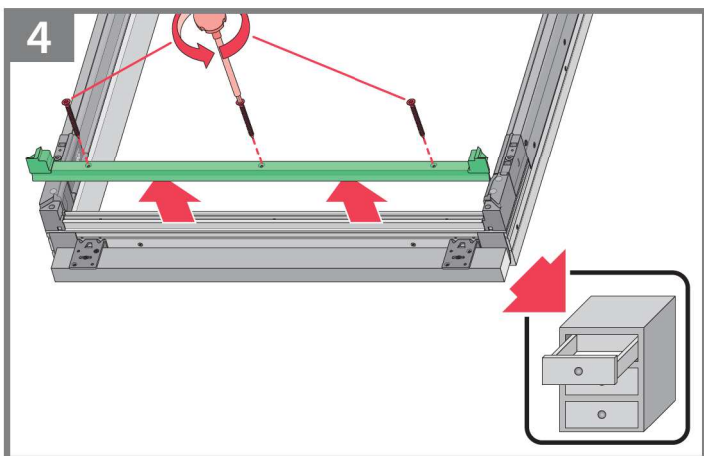
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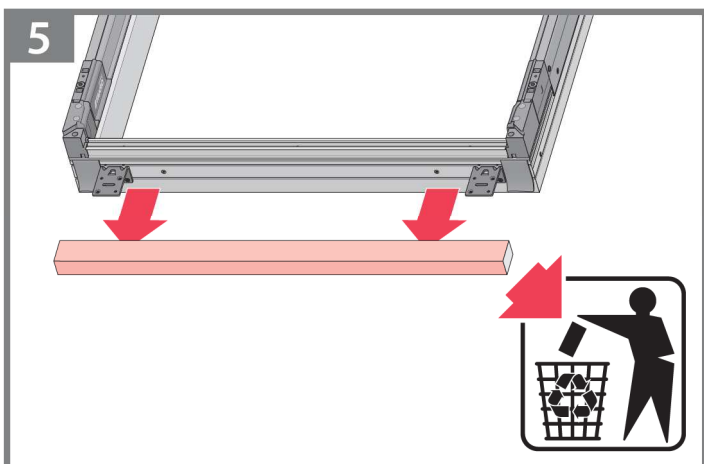
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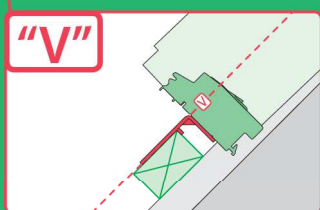
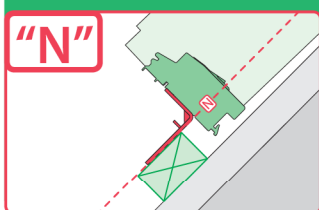
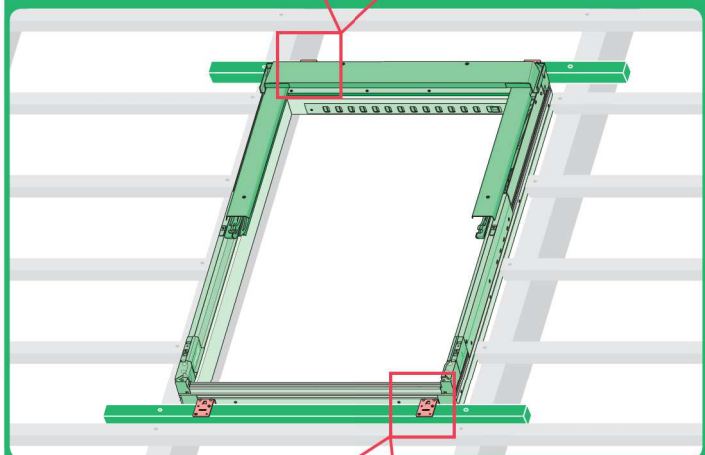
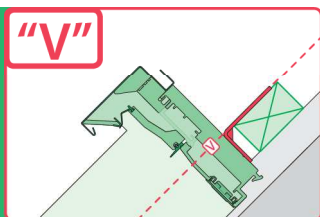
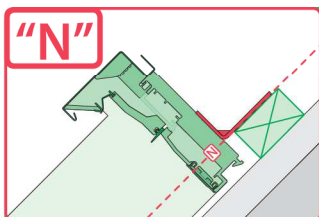


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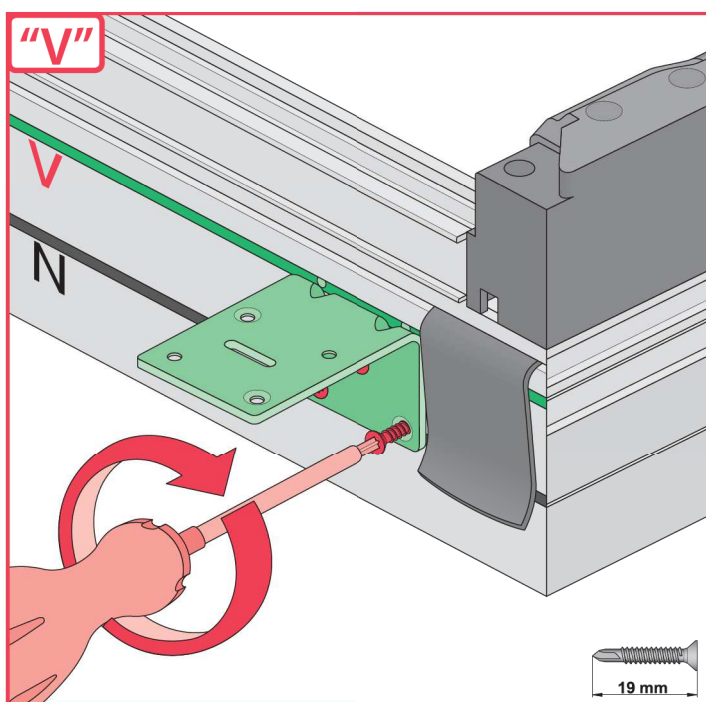
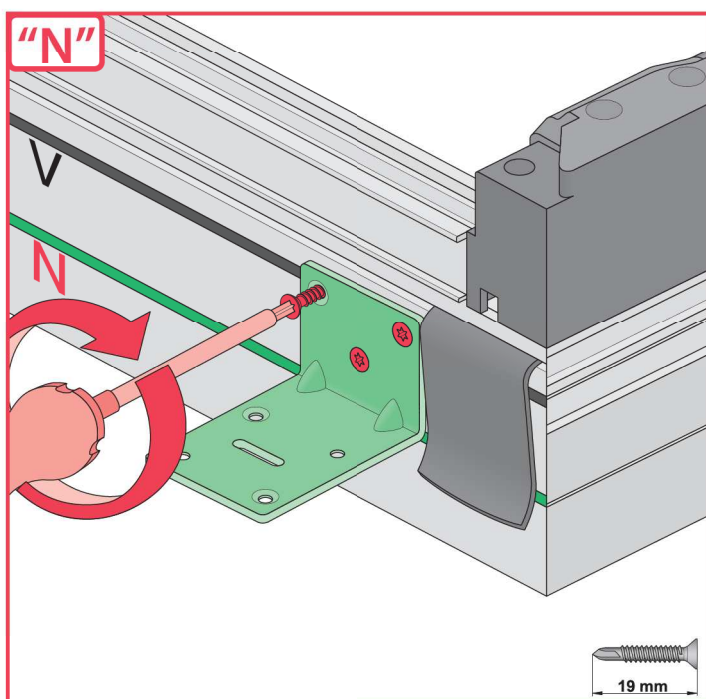
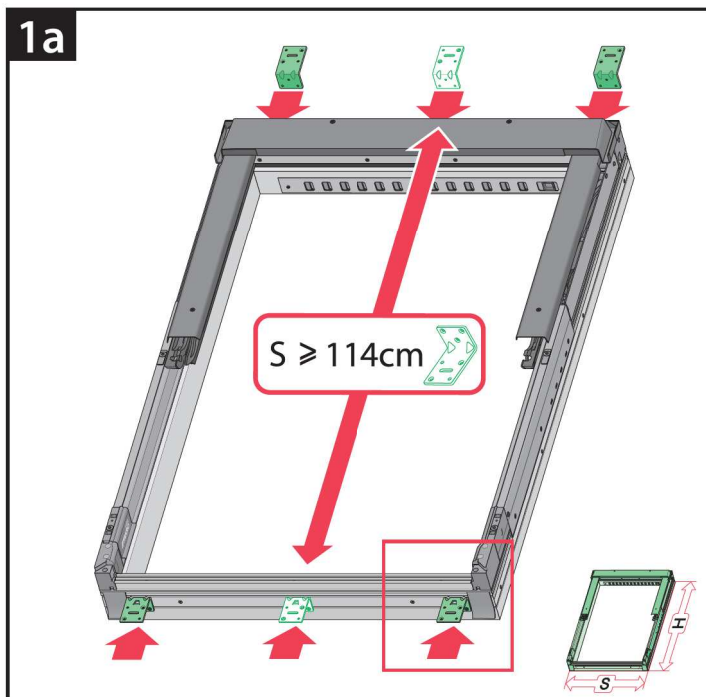


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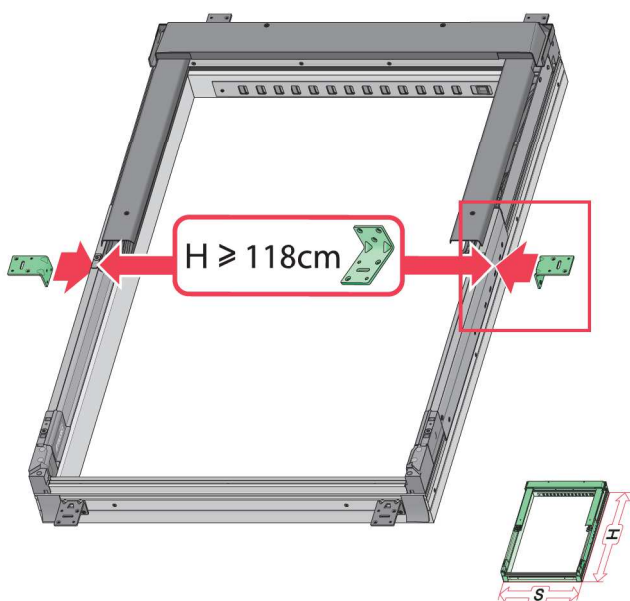




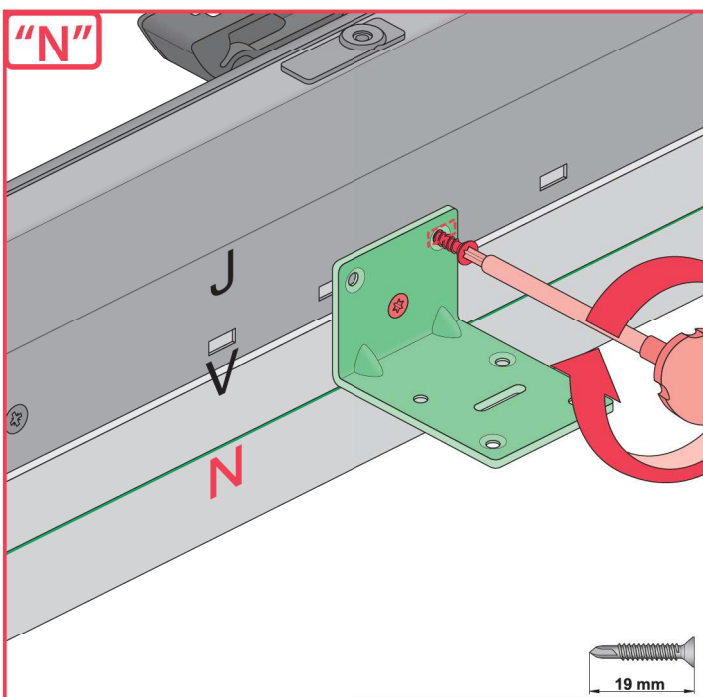
		max 90mm	EHN		
			EHV		
			-	-	-
		max 45mm	EZN		
			EZV		
			-	-	-
		max 15mm (N) max 5mm (V)	ELN		
			ELV		
			-	-	-
		max 5mm	ESN		
			ESV		
			-	-	-



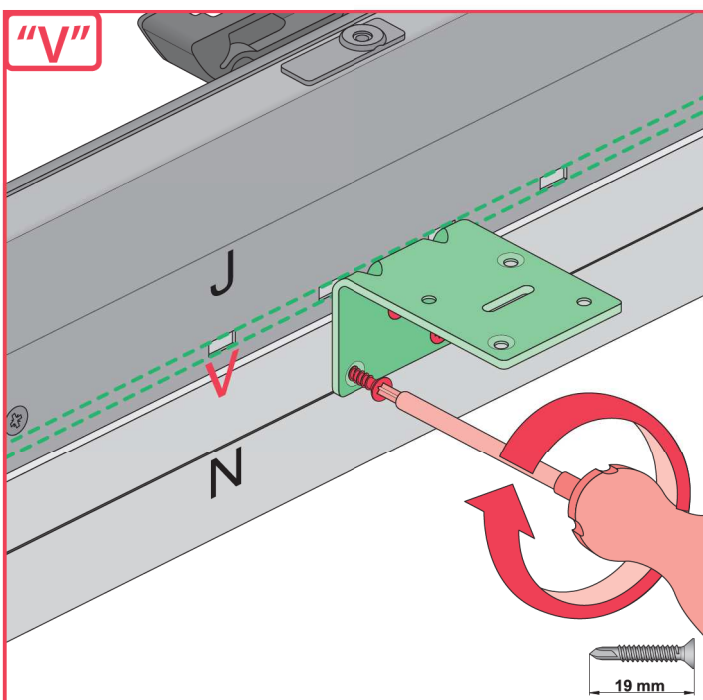
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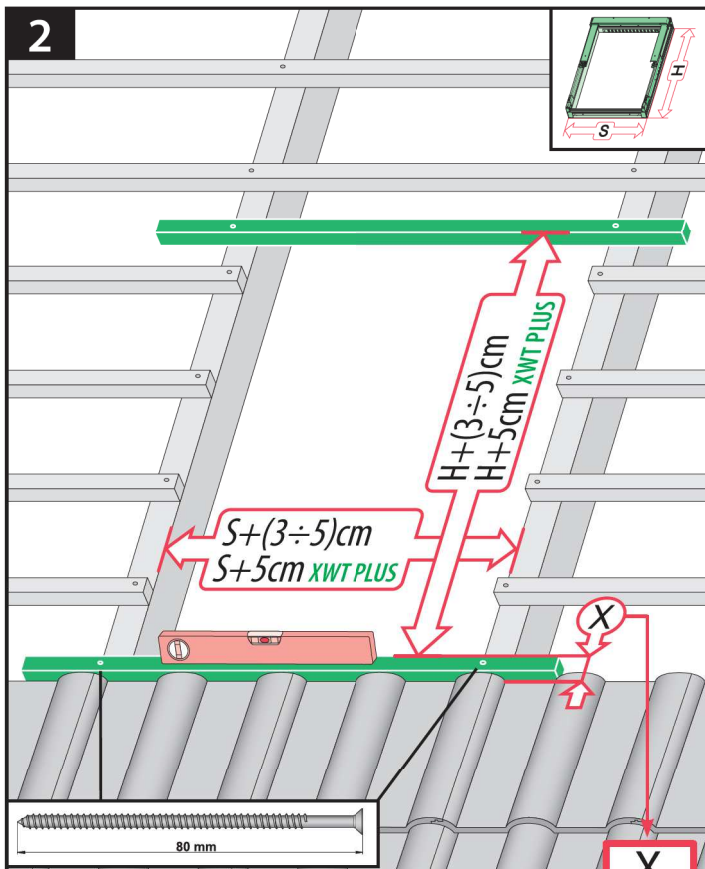
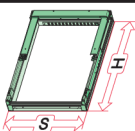
"N"



"V"

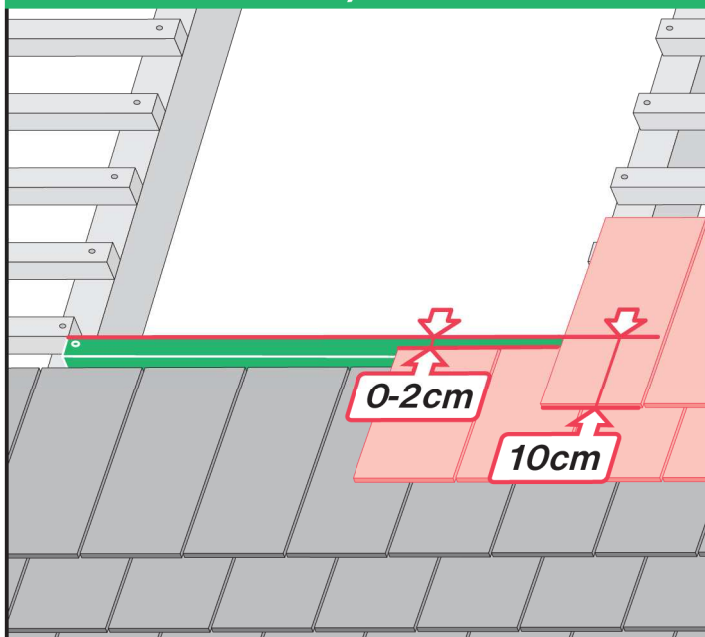


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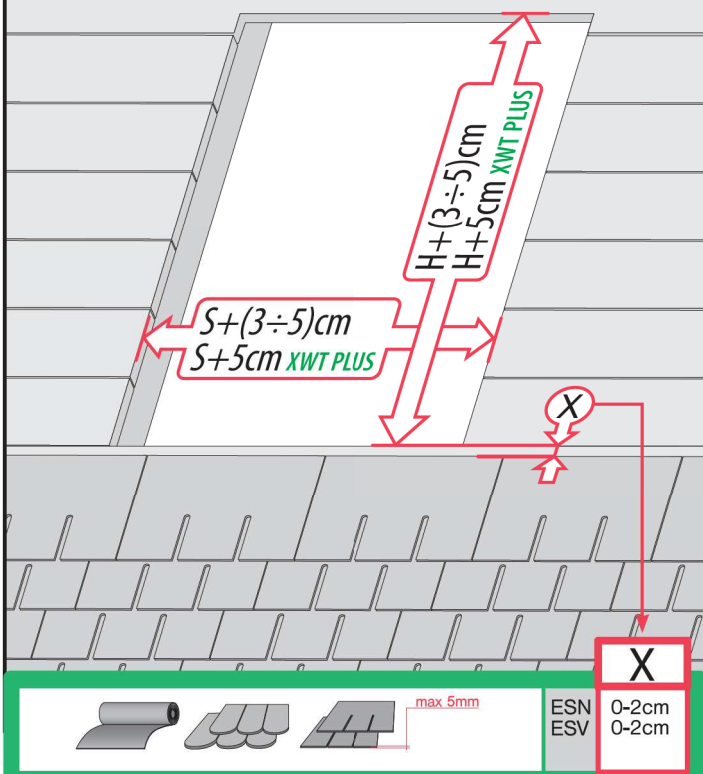
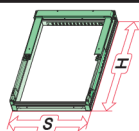


	EHN	7-10cm
	EHV	7-10cm
	EZN	6-8cm
	EZV	6-8cm
	EGV	6cm
	EPV	6cm
	ELN	0-2cm
	ELV	0-2cm
	EEN	0-2cm
	EEV	0-2cm

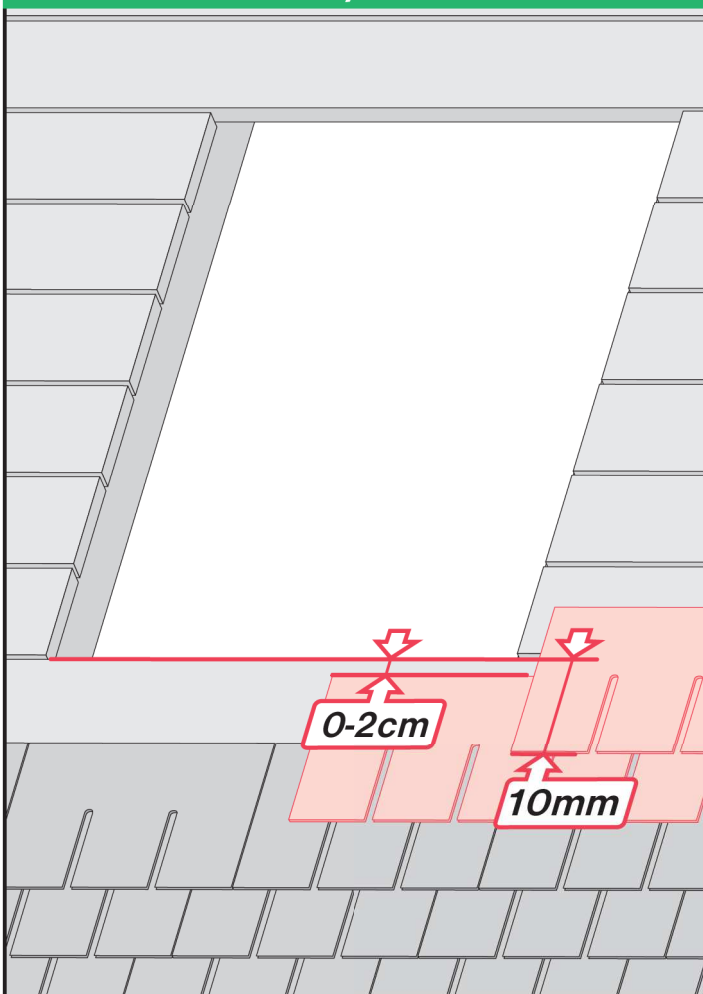
ELN, ELV



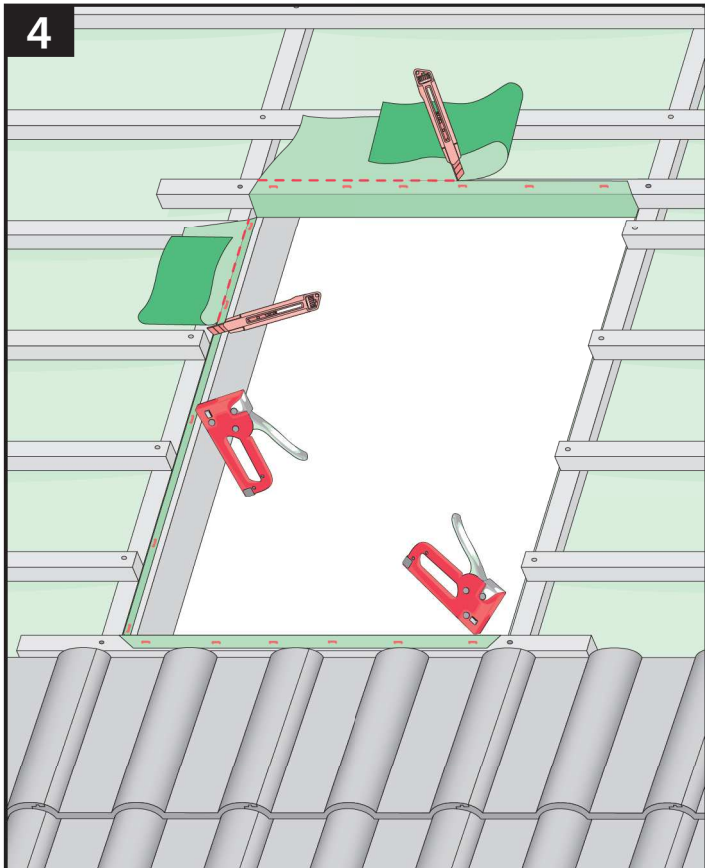
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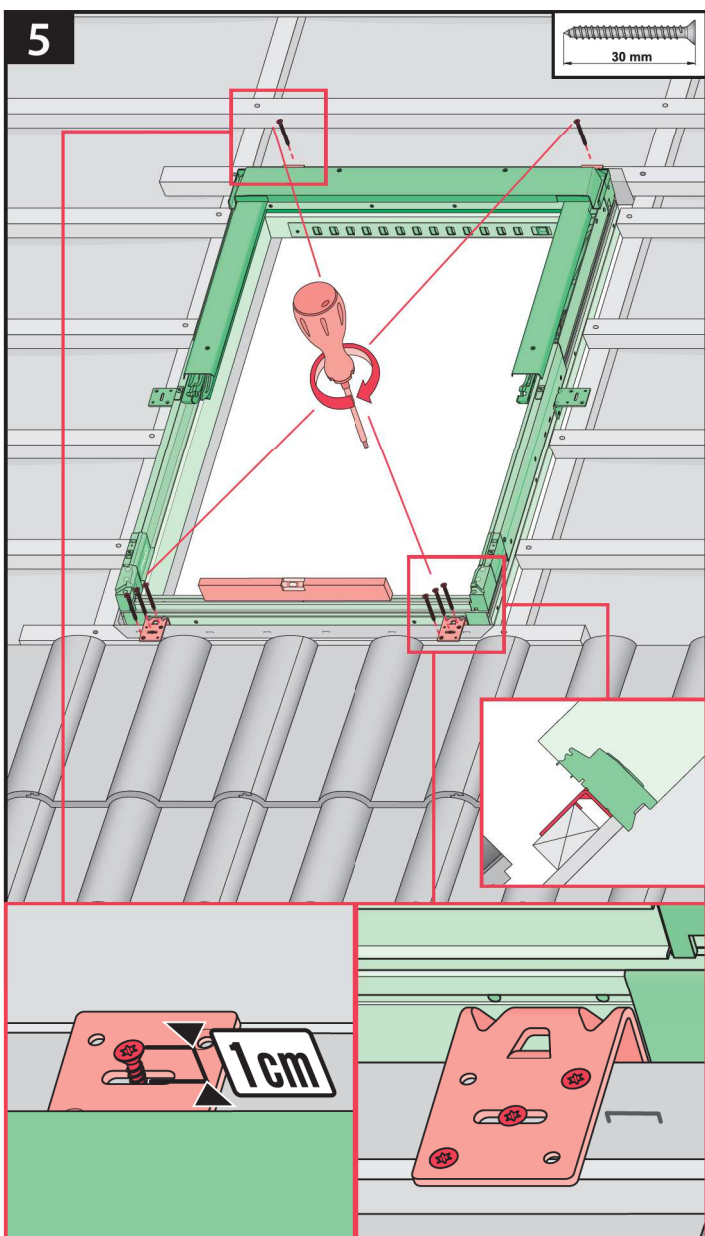
ESN, ESV

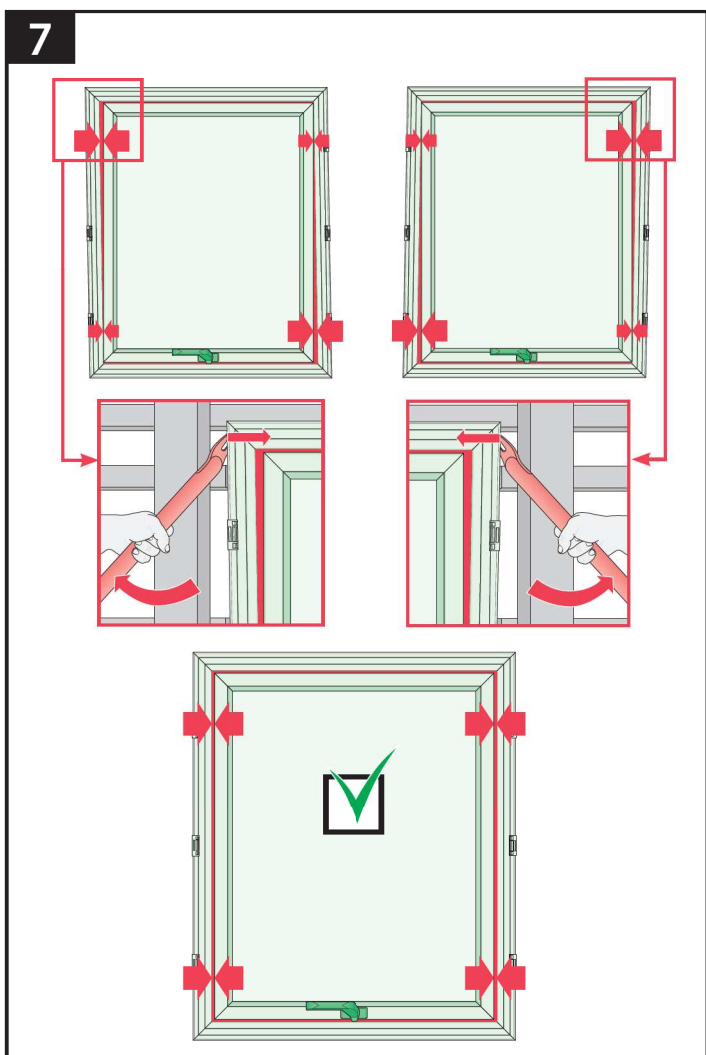
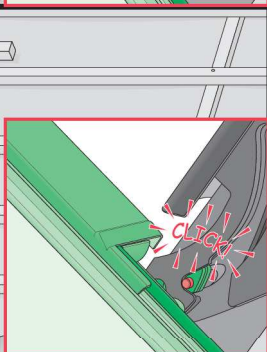
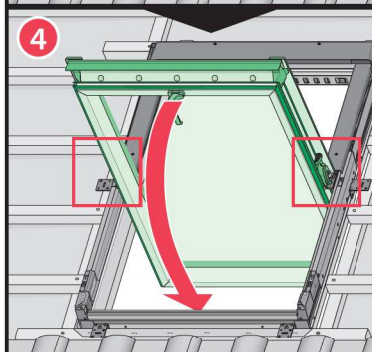
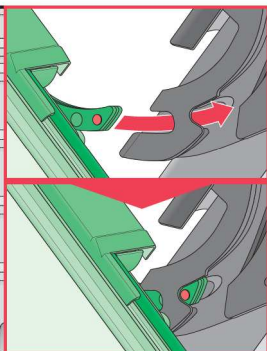
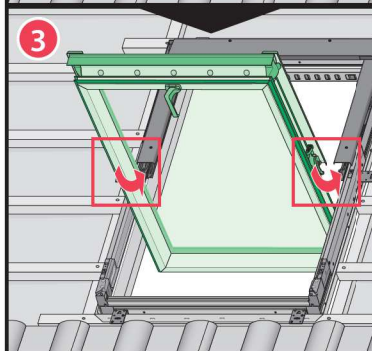
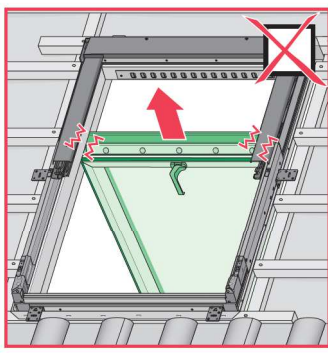
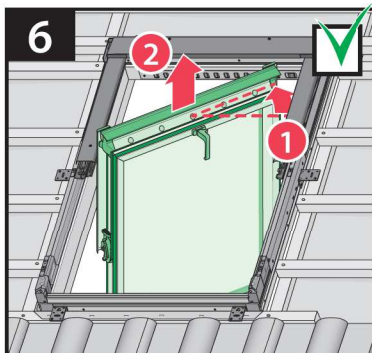


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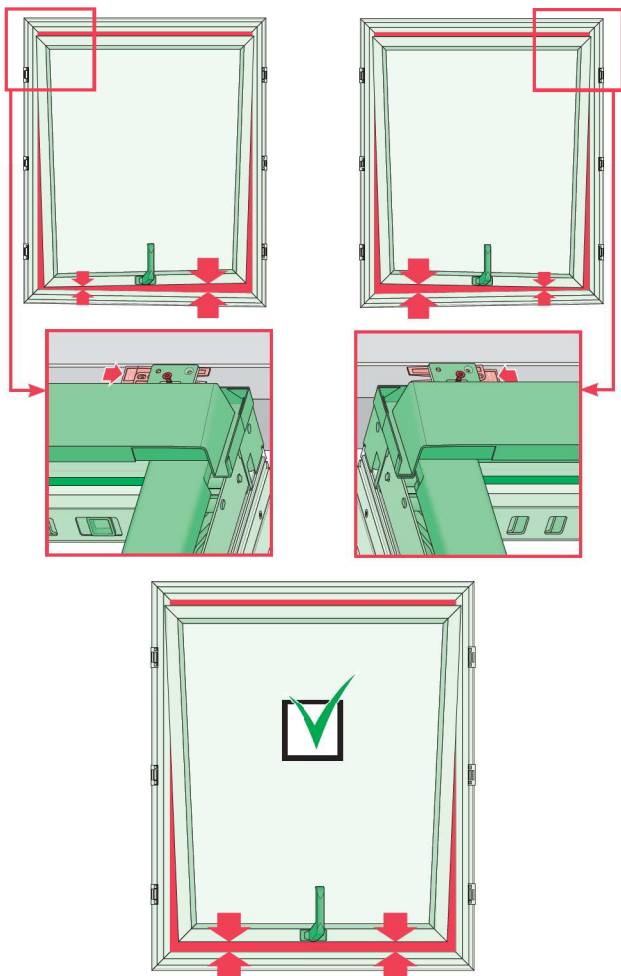


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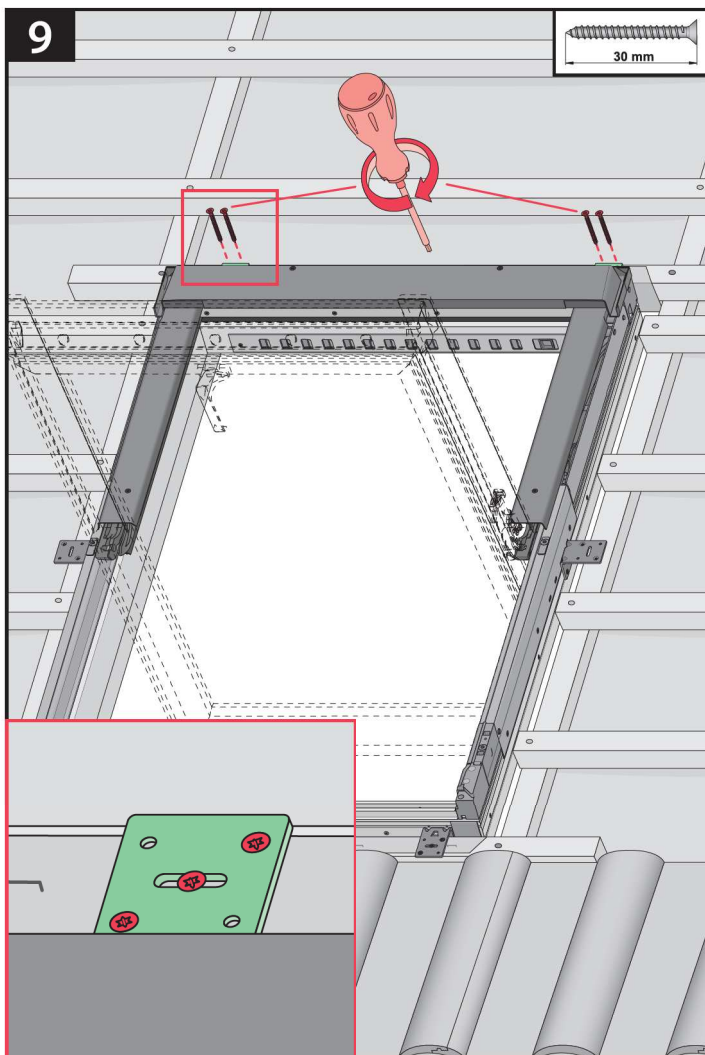




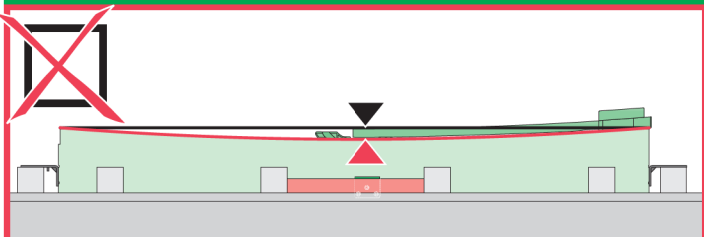
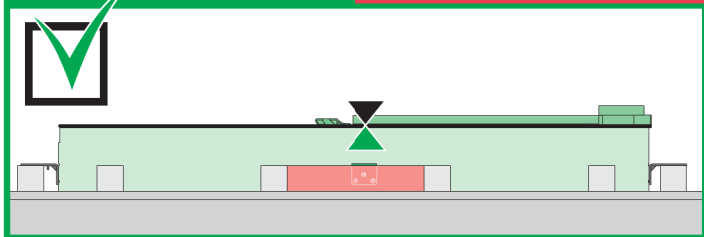
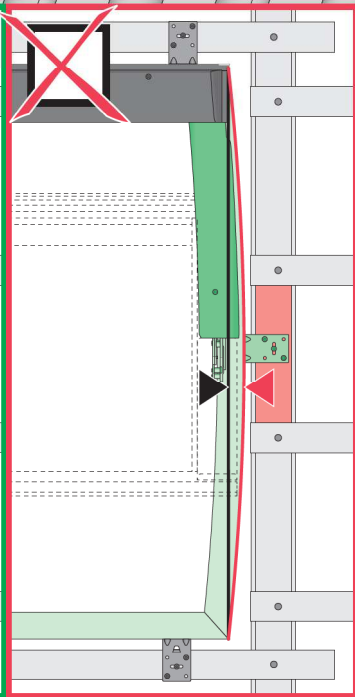
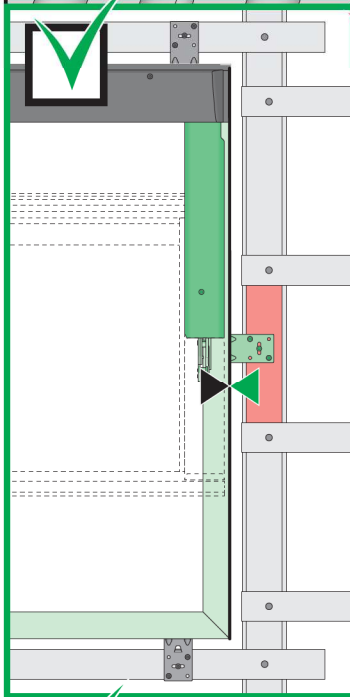
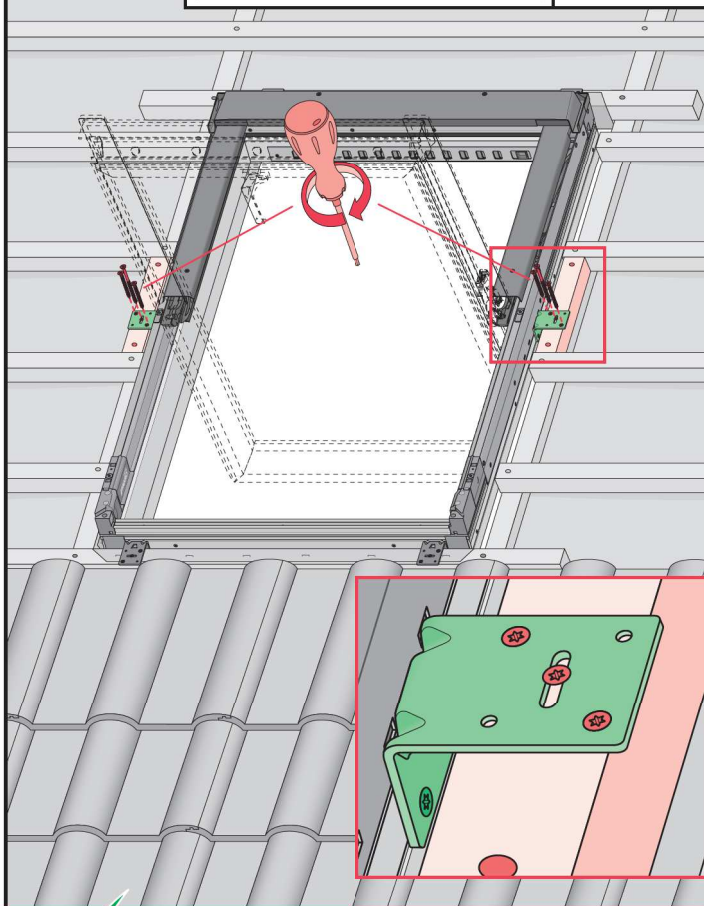
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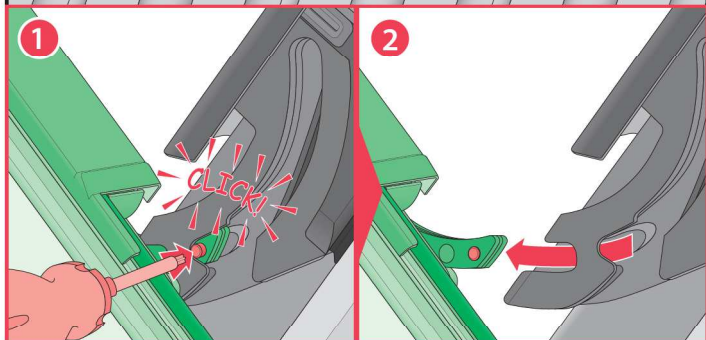
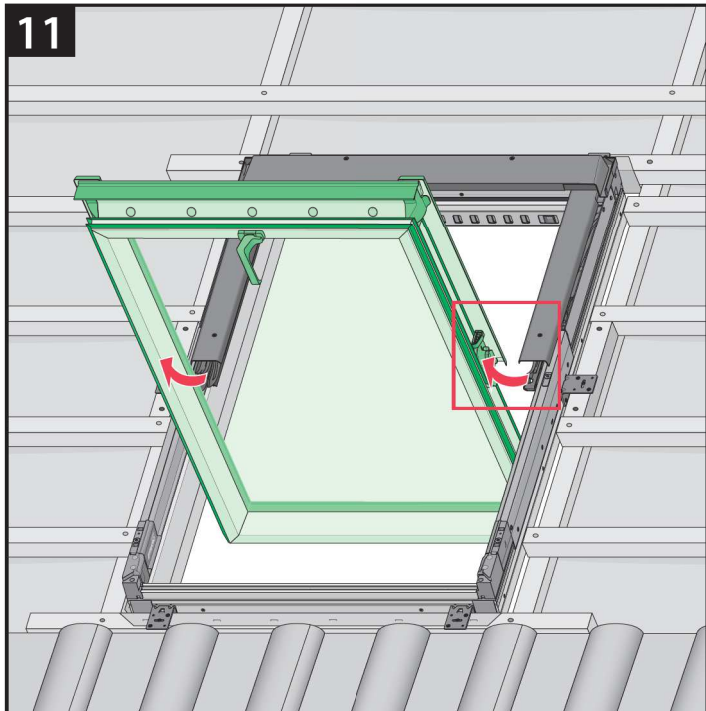
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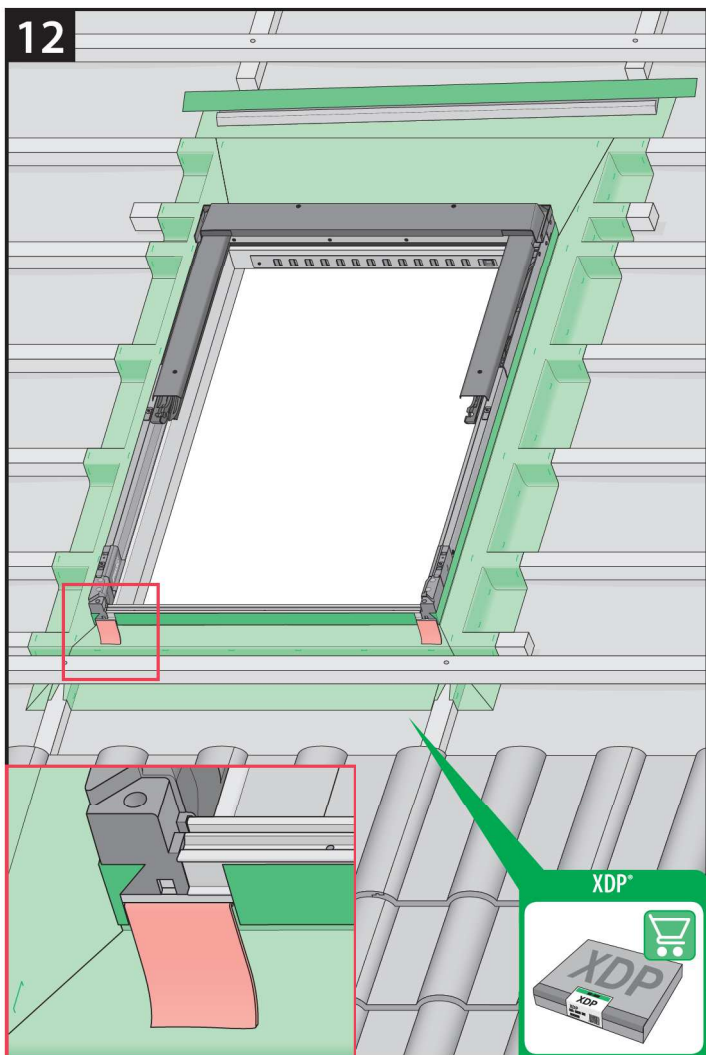
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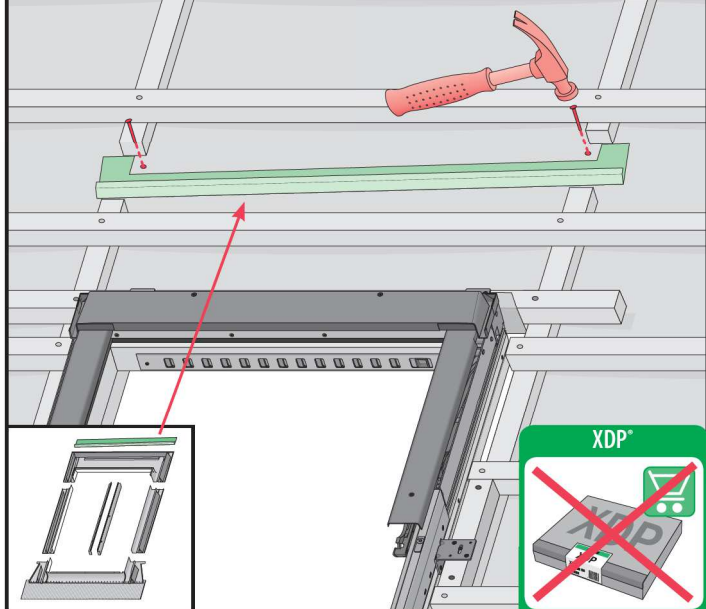
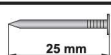
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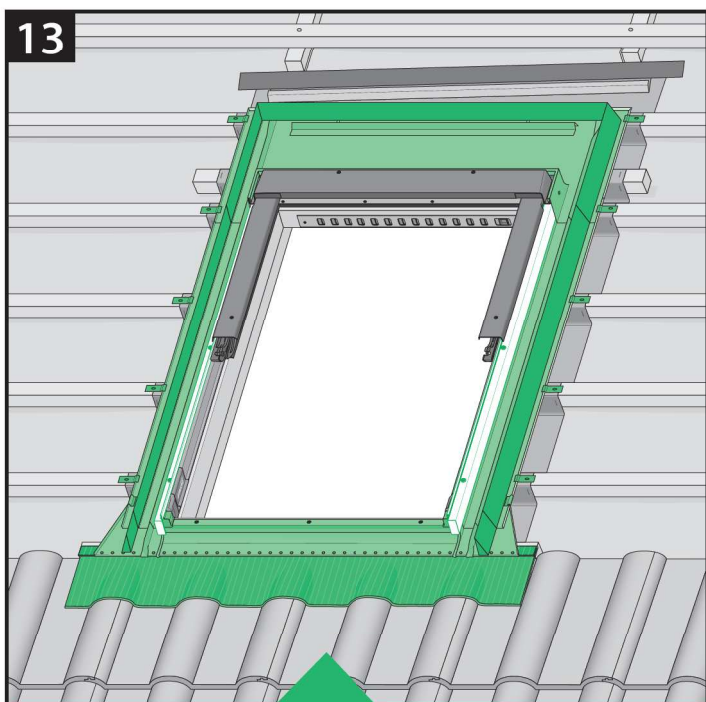
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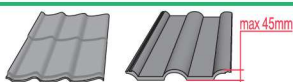
12*



13



EHN
EHV



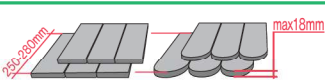
EZN
EZV



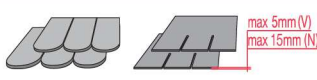
ESN
ESV



EGV



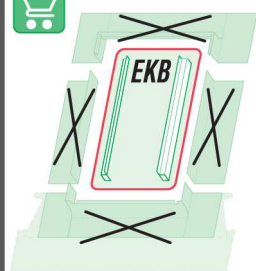
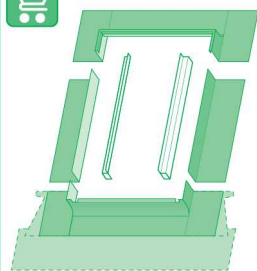
EPV



ELN
ELV

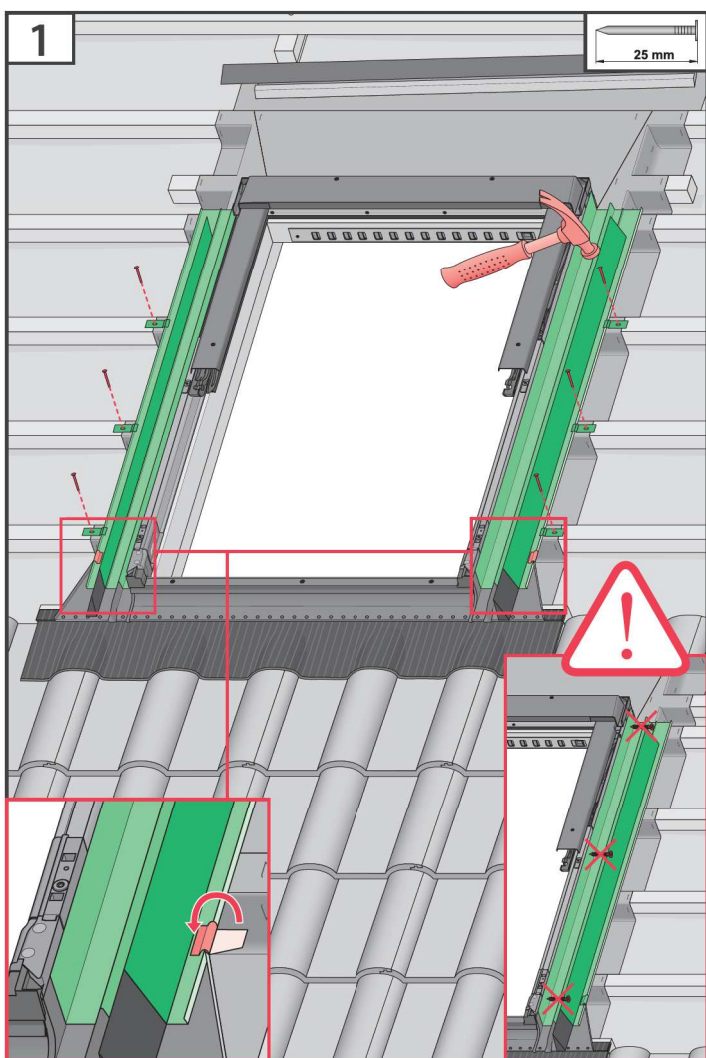
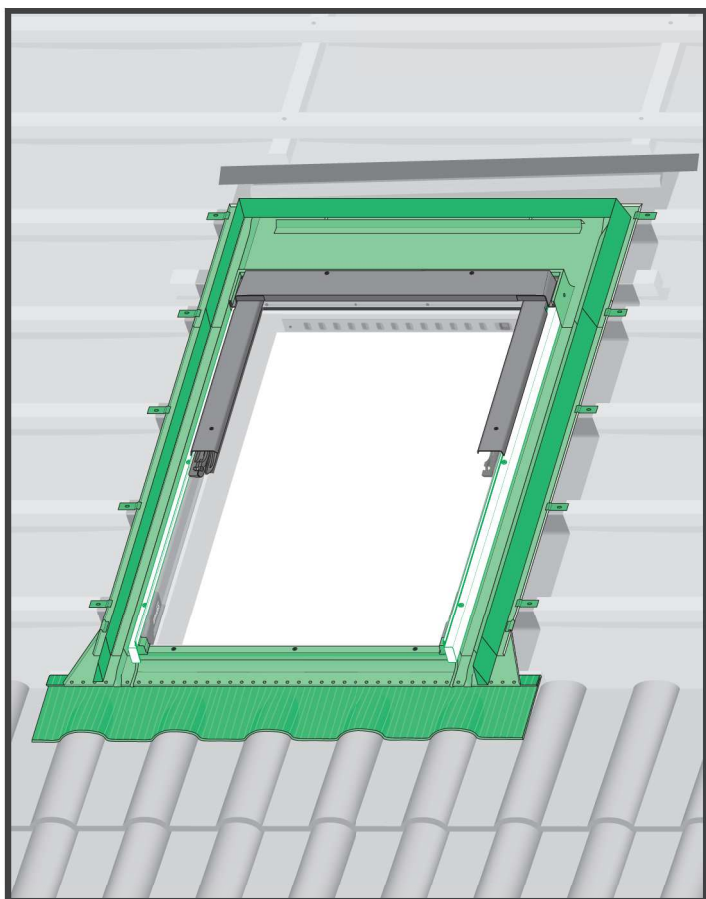


EEN
EEV





EH, EZ, EL, ES, ...



2

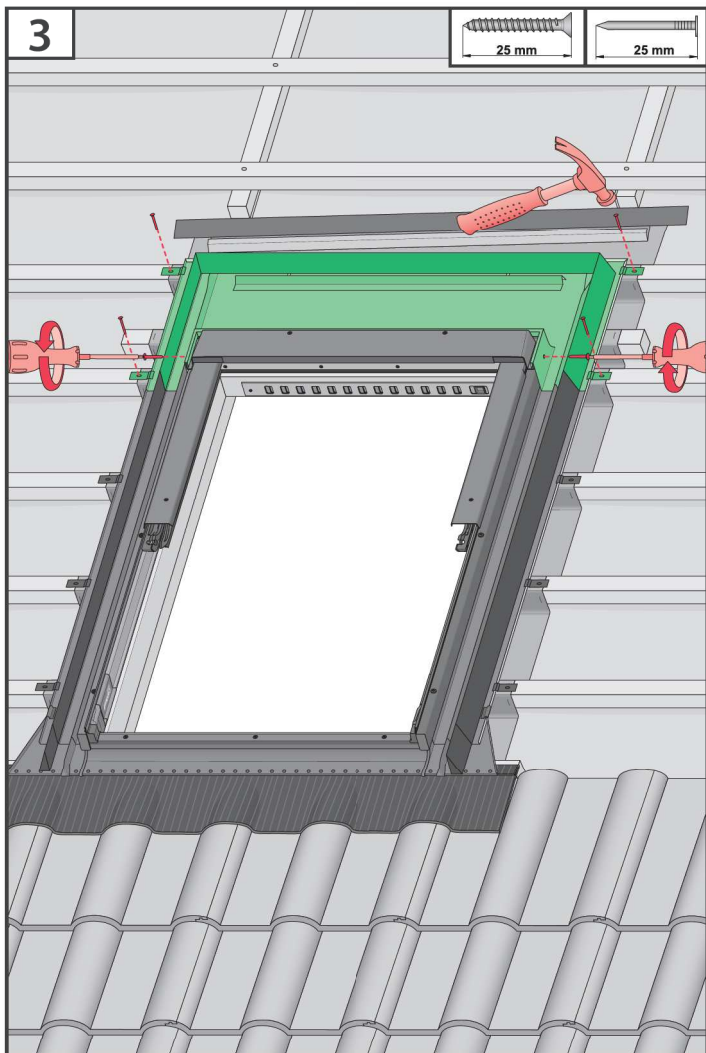
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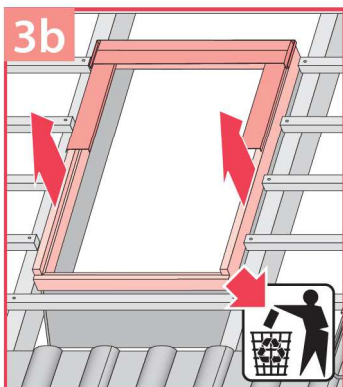
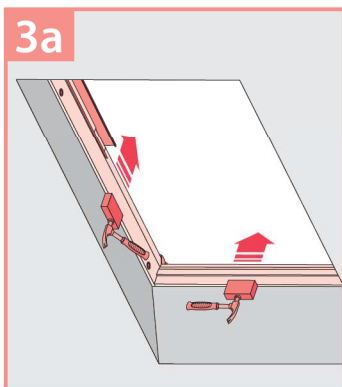
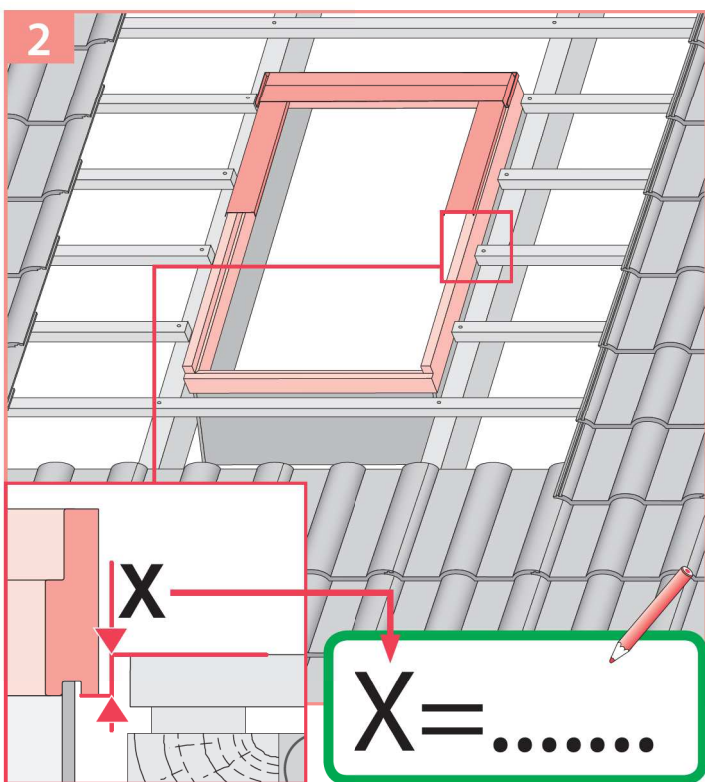
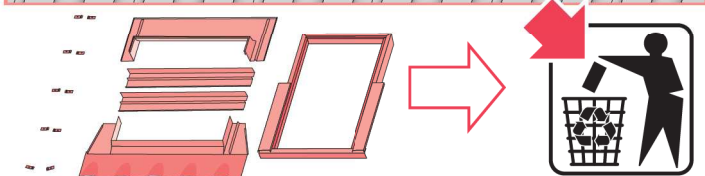
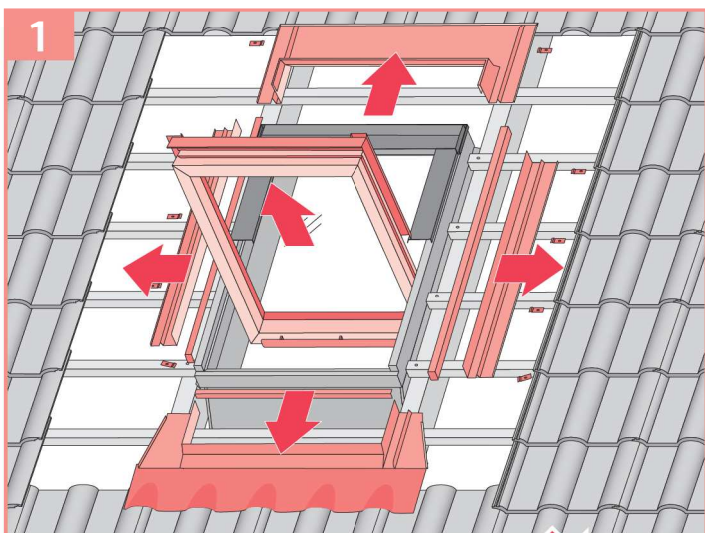
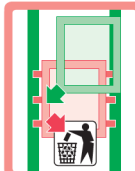
2

30 mm

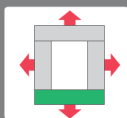
8 mm

30 mm

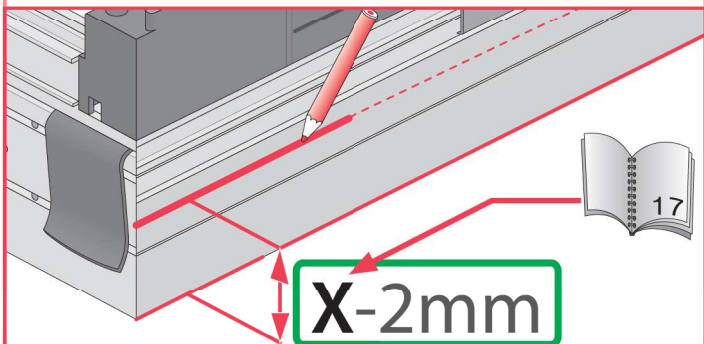




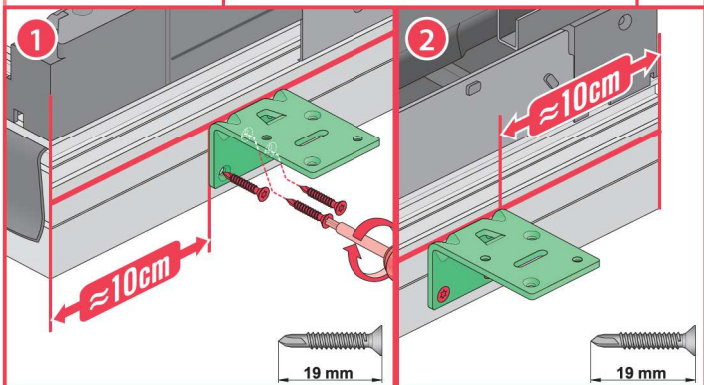
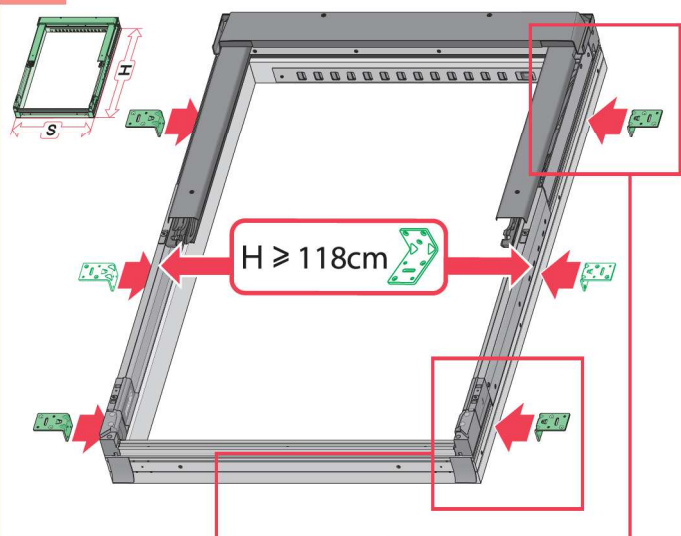
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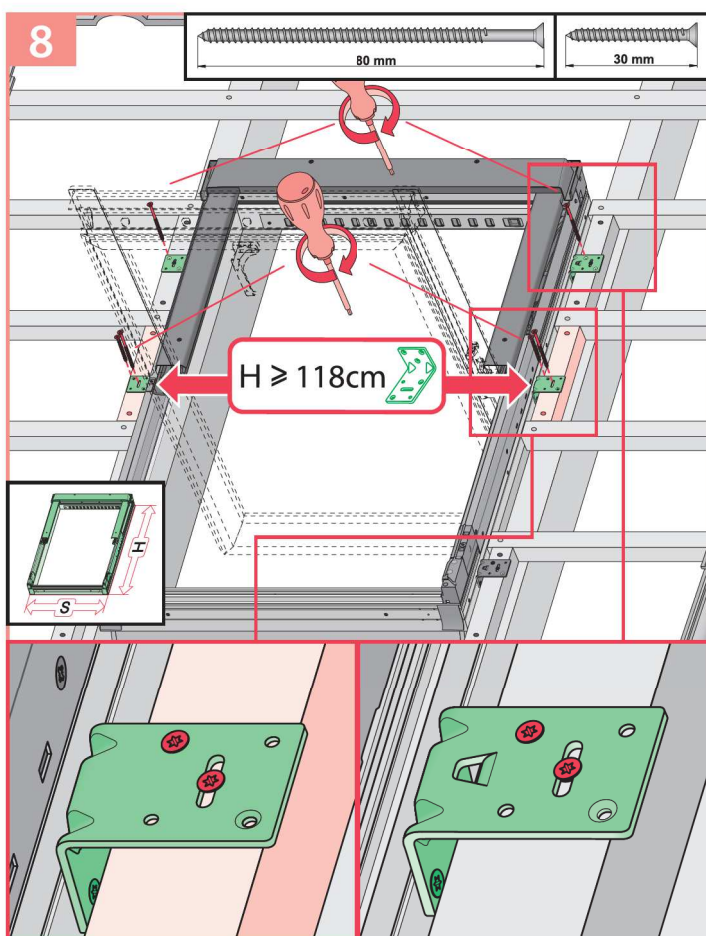
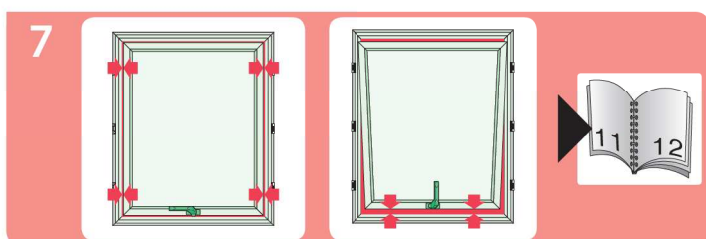
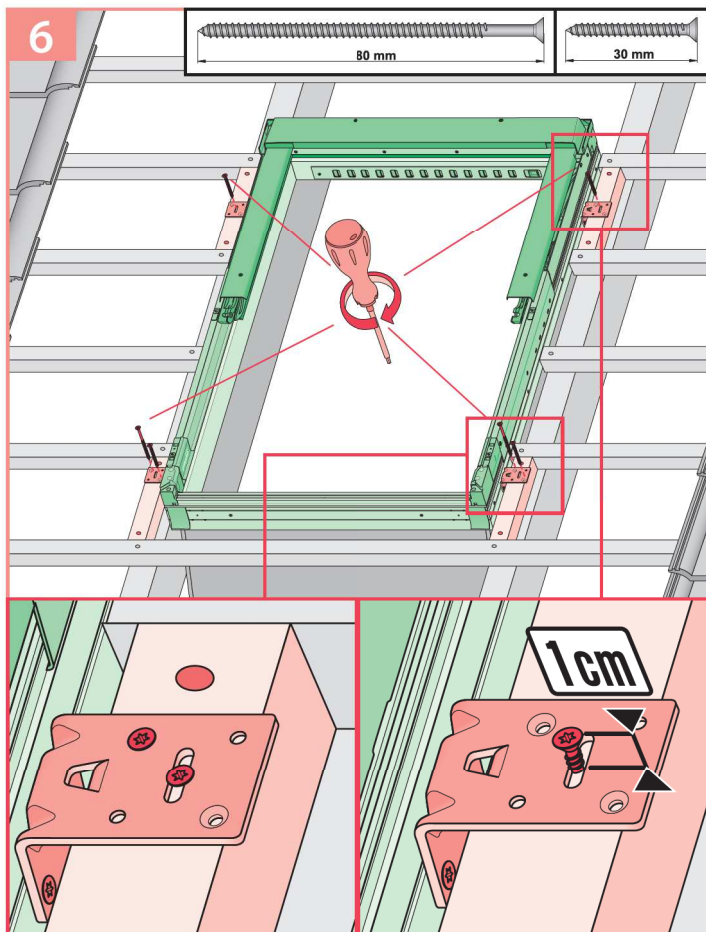


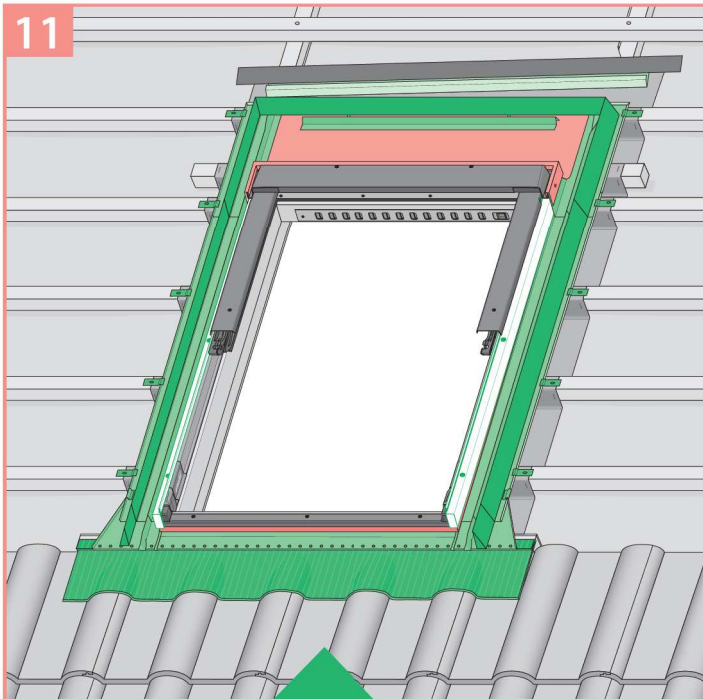
5a



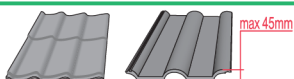
5b







EHN
EHV



EZN
EZV



ESN
ESV



EGV



EPV



ELN
ELV



EEN
EEV

