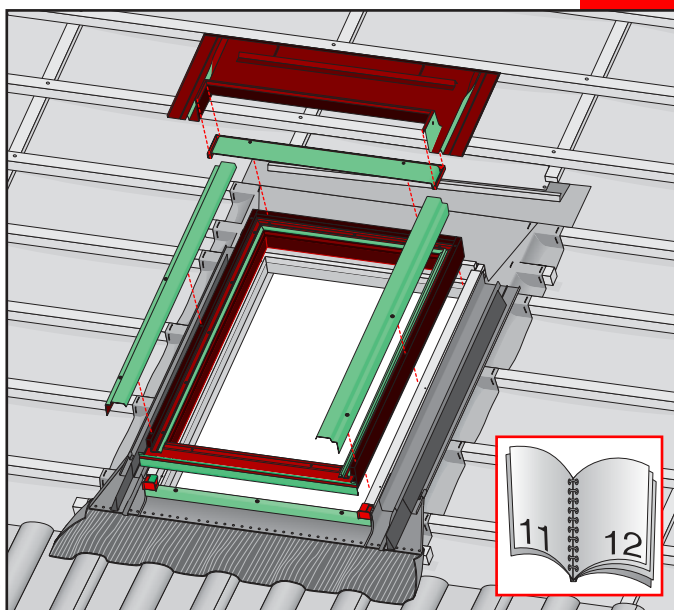
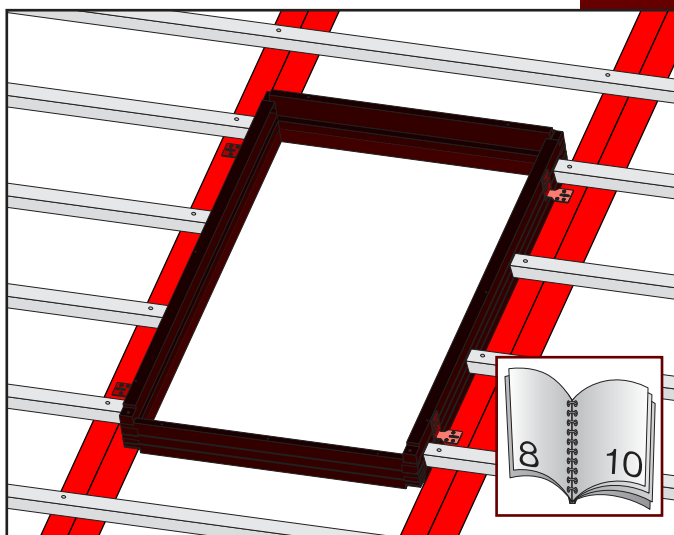
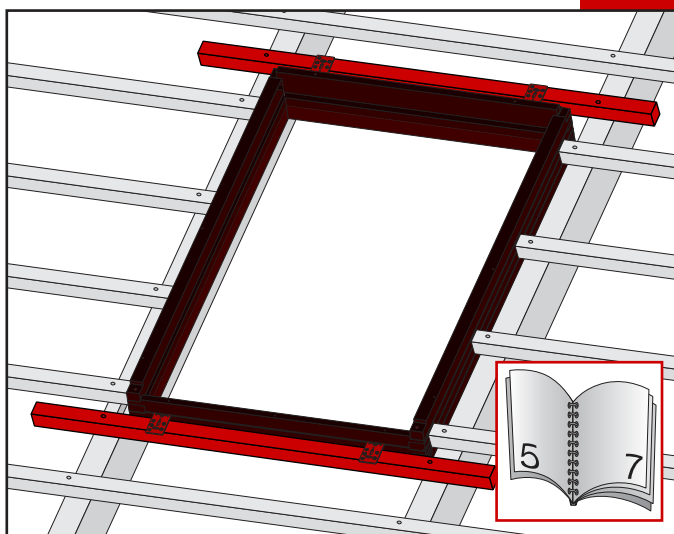
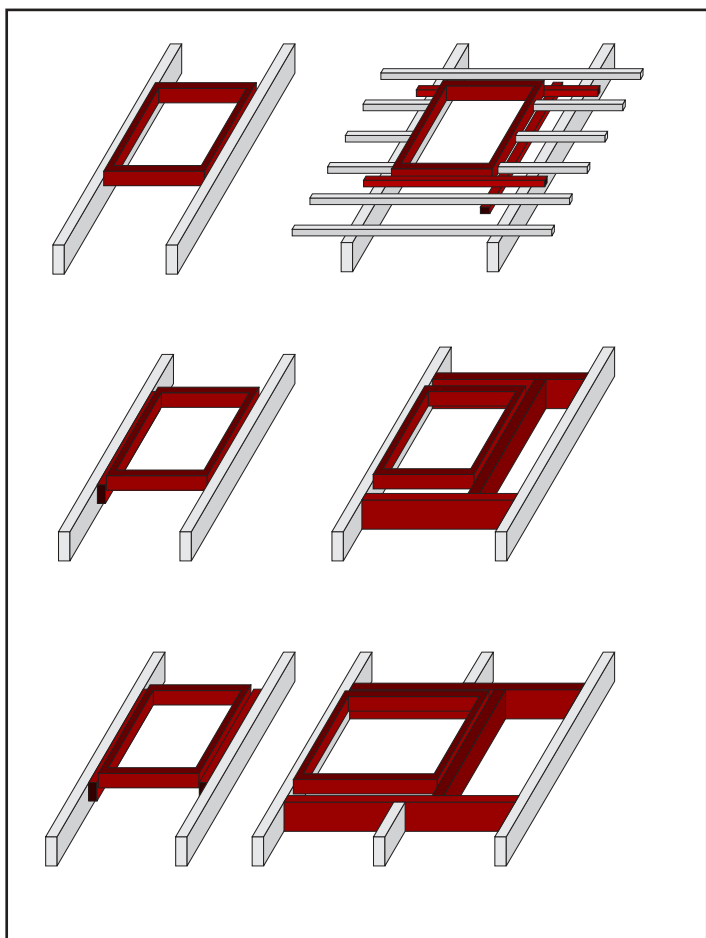
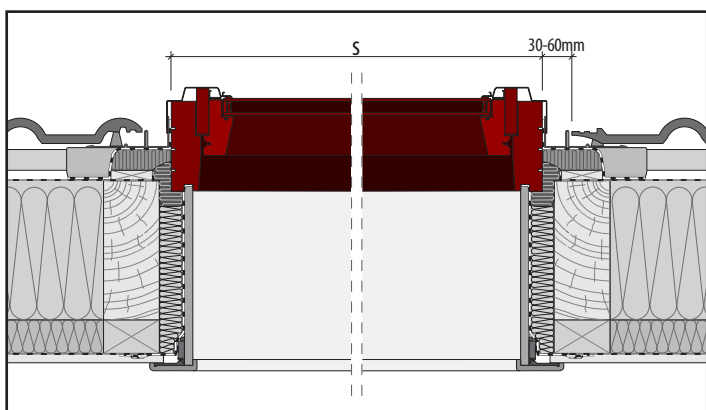
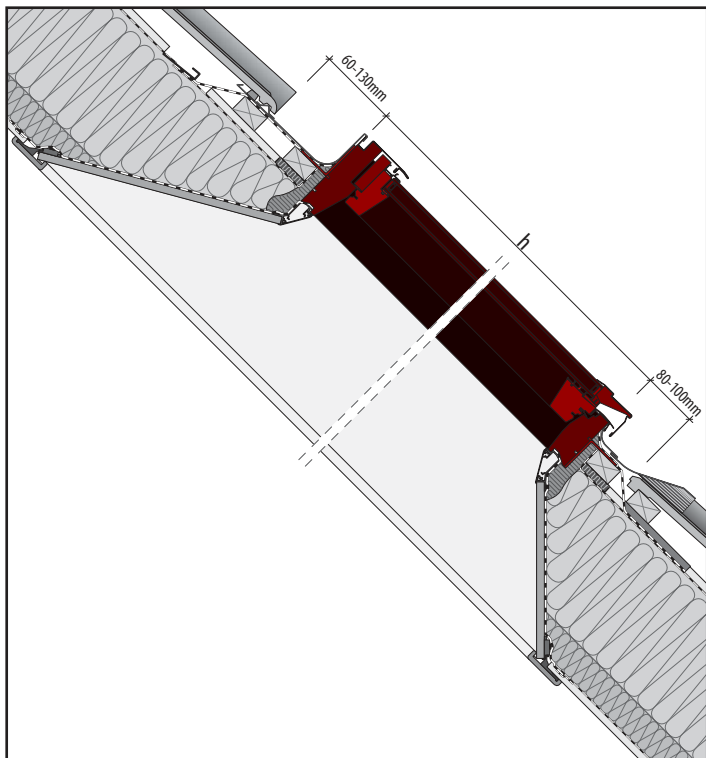


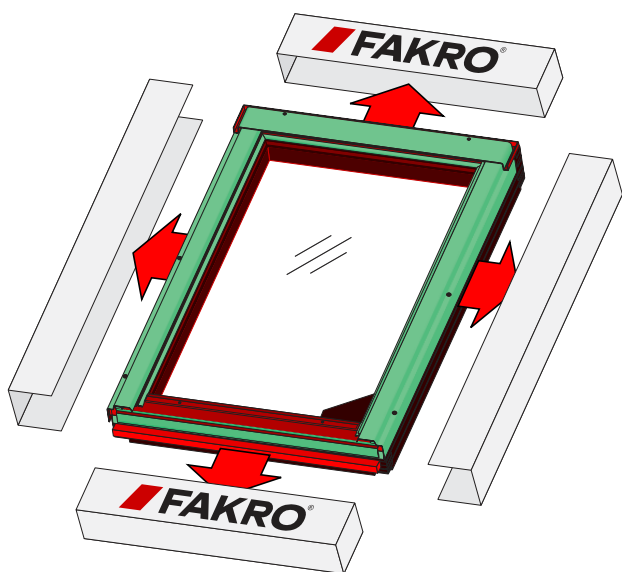


FNP

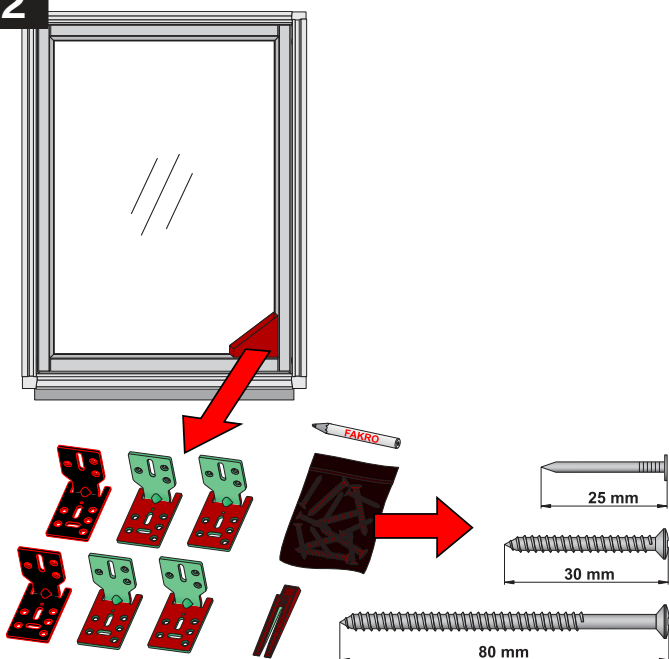




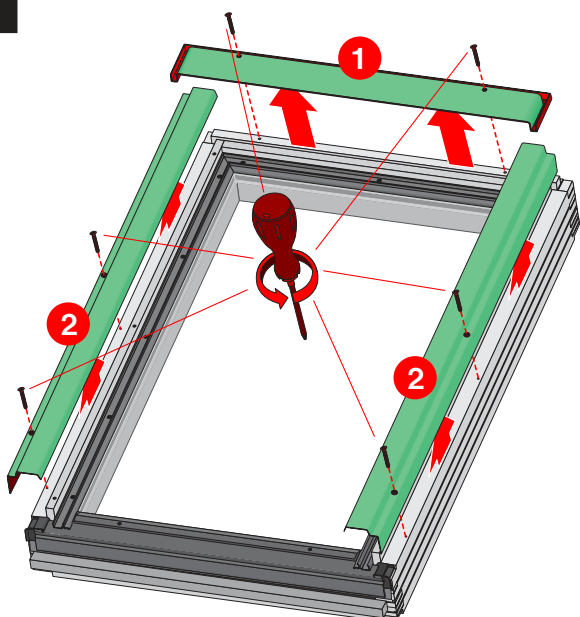
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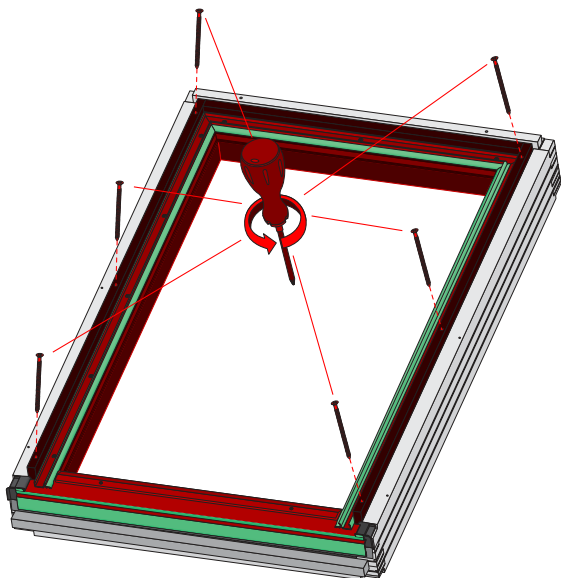
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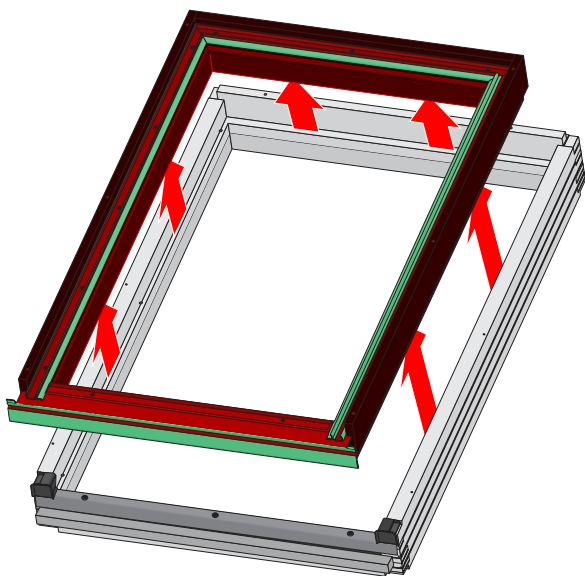
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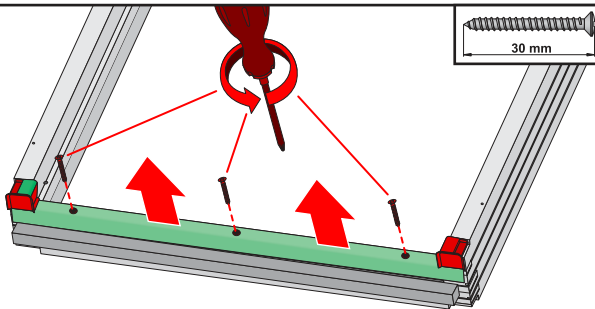
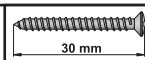
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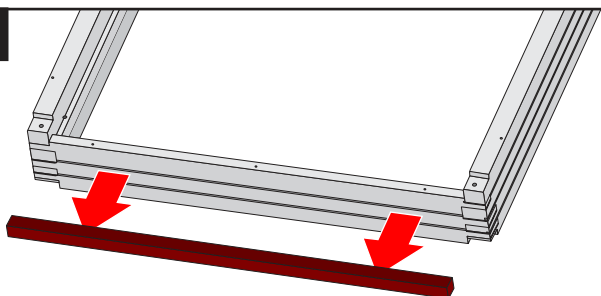
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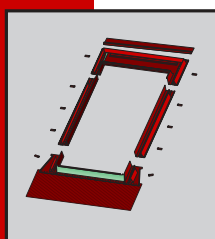
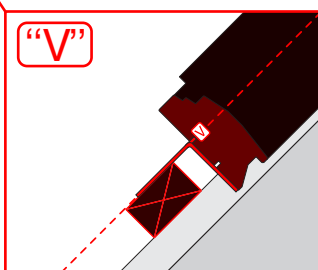
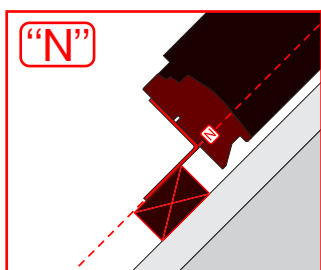
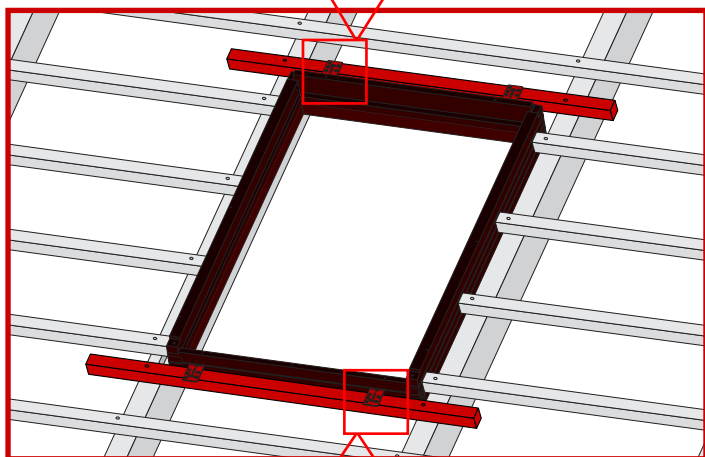
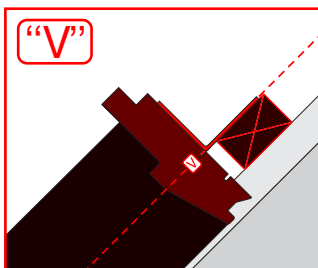
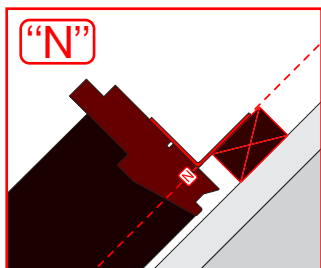


6



7





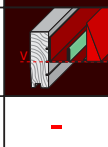
max 90mm



EHN



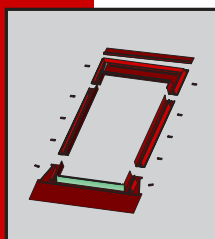
EHV



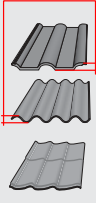
-

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max 45mm



EZN



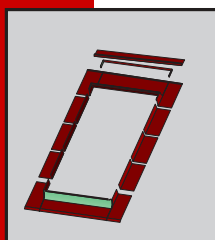
EVZ



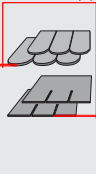
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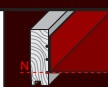
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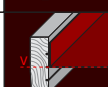
max 15mm (N)
max 5mm (V)



ELN



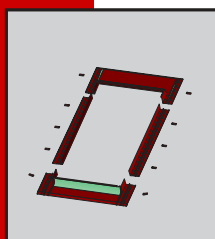
ELV



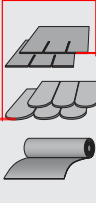
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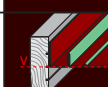
max 5mm



ESN



ESV

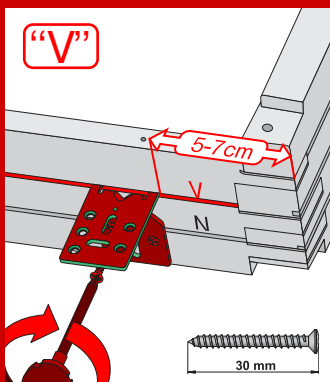
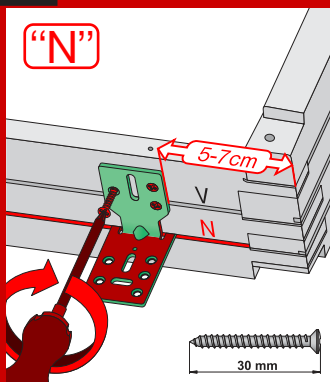


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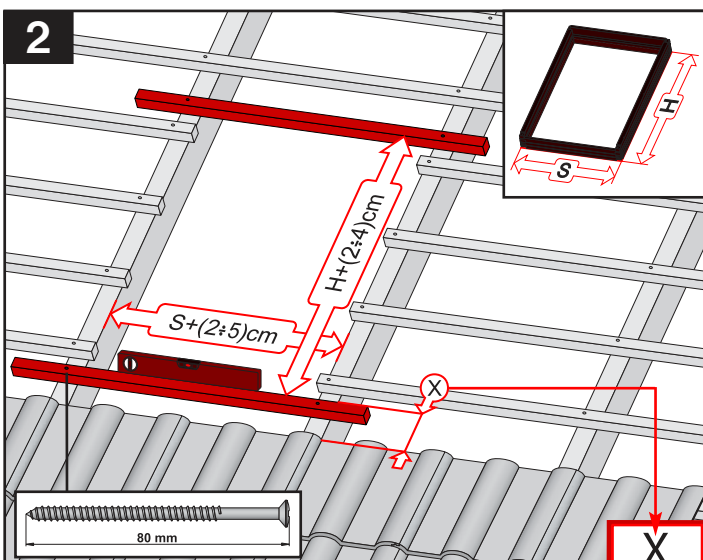
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-

1



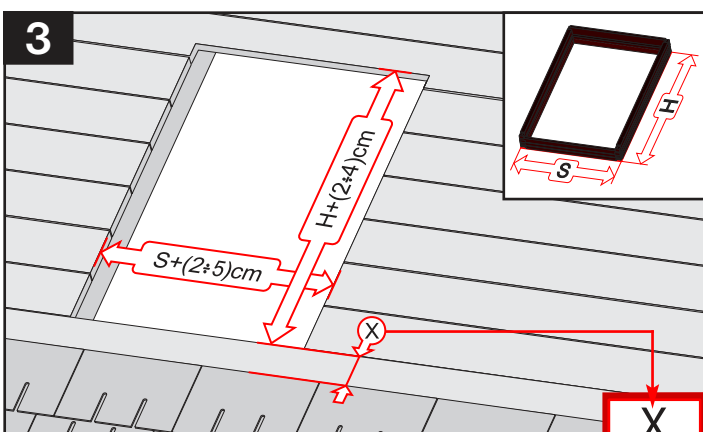
2



X

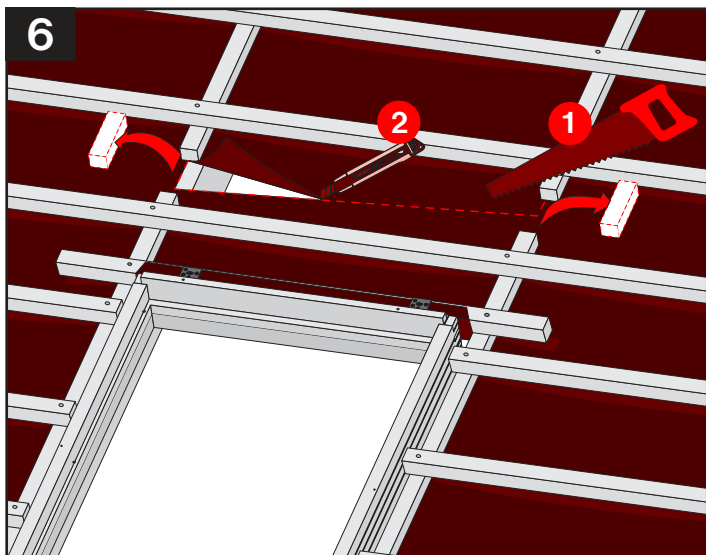
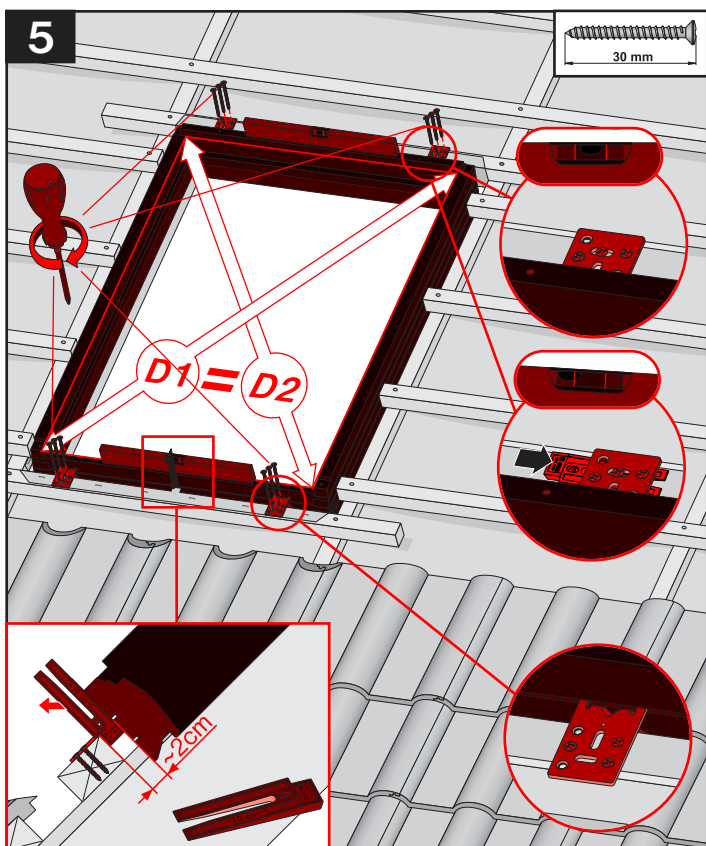
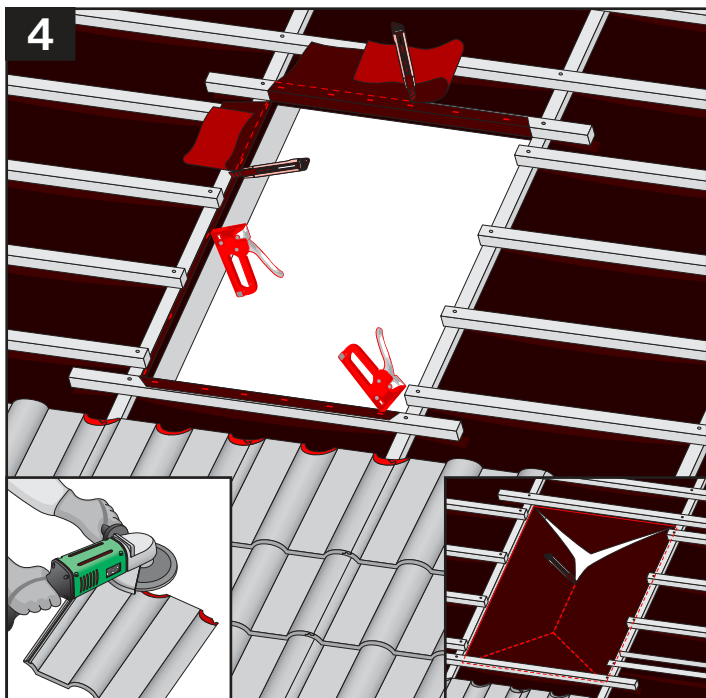
	max 90mm	EHN EHV	7-10cm 7-10cm
	max 45mm	EZN EZV	6-8cm 6-8cm
	12-16mm	EGV	4cm
	12-16mm	EPV	6cm
	max 5mm (V) max 15mm (N)	ELN ELV	0-2cm 0-2cm
		EEN EEV	0-2cm 0-2cm

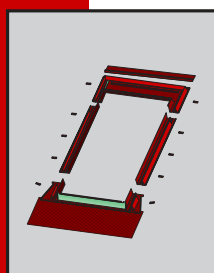
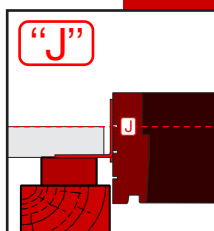
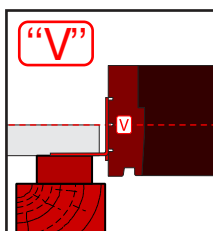
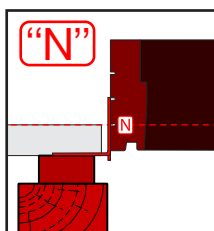
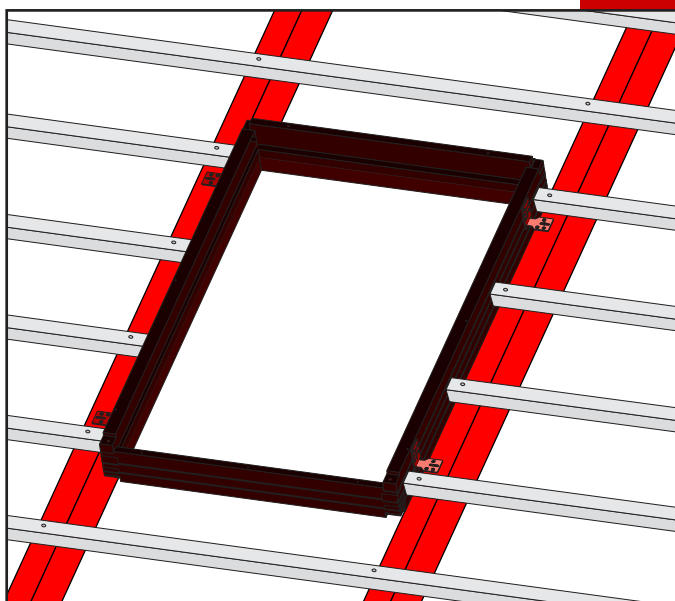
3



X

	max 5mm	ESN ESV	0-2cm 0-2cm
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EHN



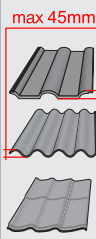
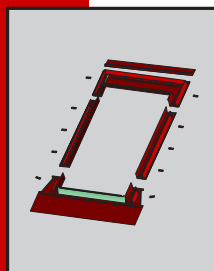
EHV



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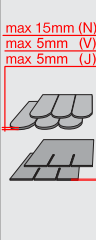
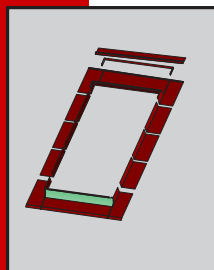
EZN



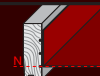
EZV



EZJ



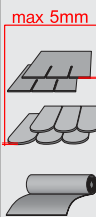
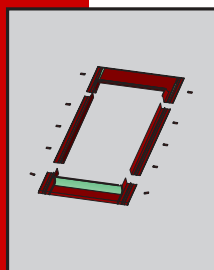
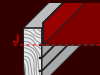
ELN



ELV



ELJ



ESN



ESV



ESJ

