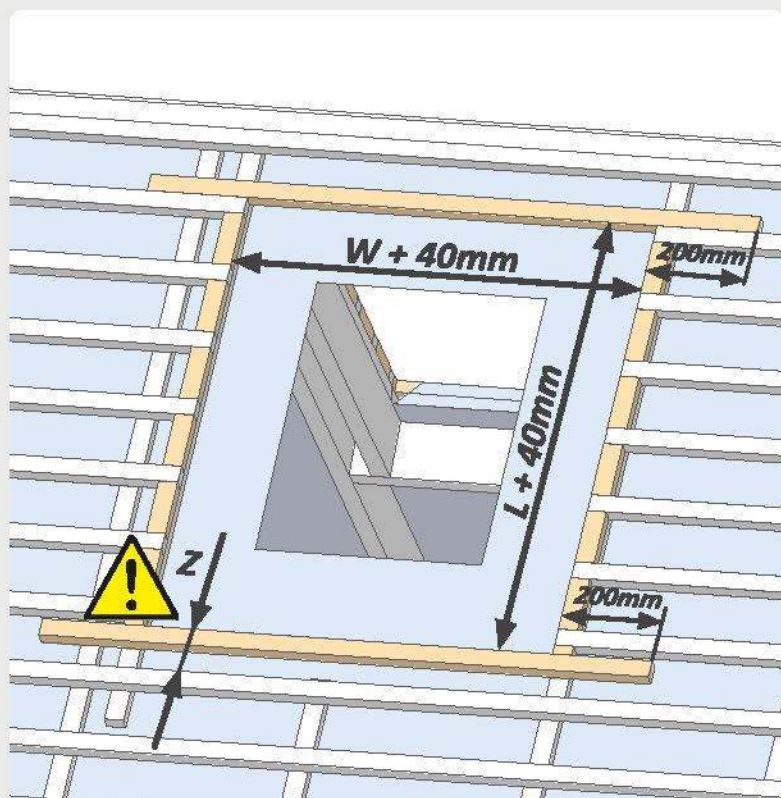
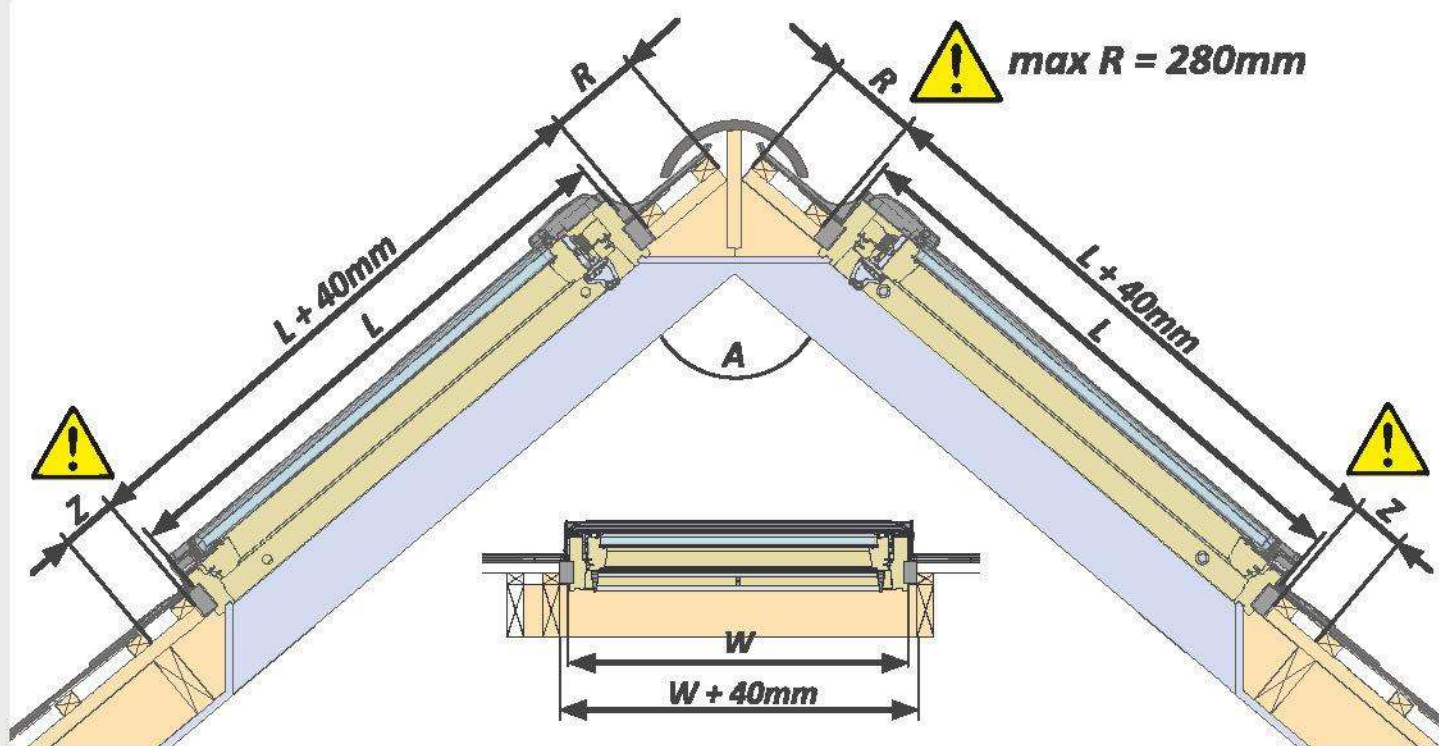
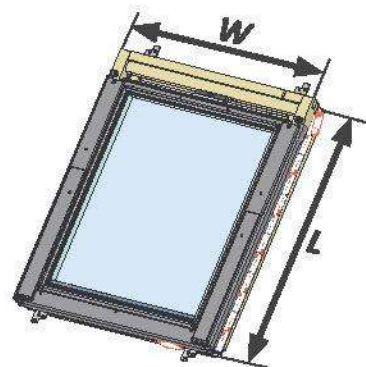
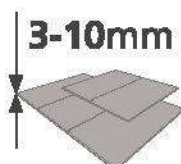
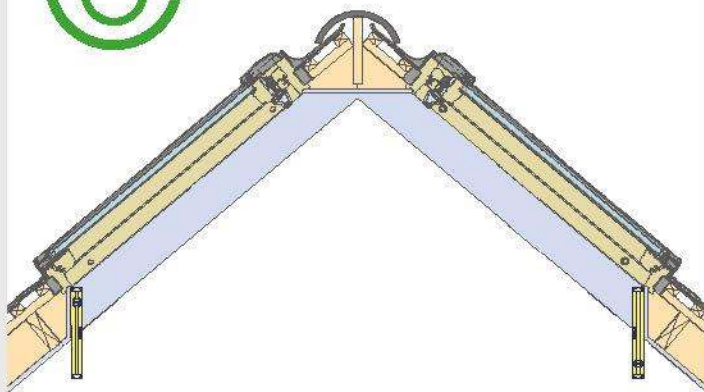
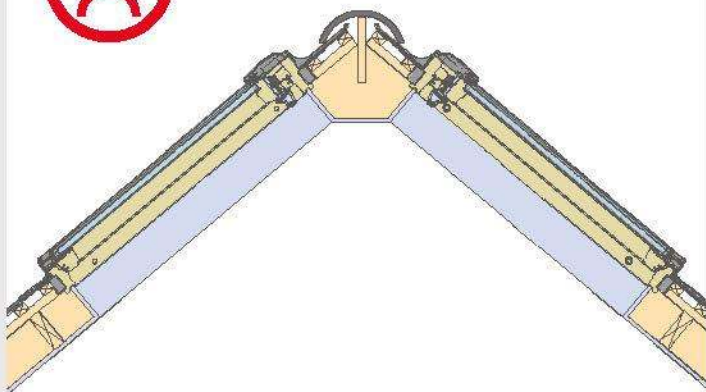




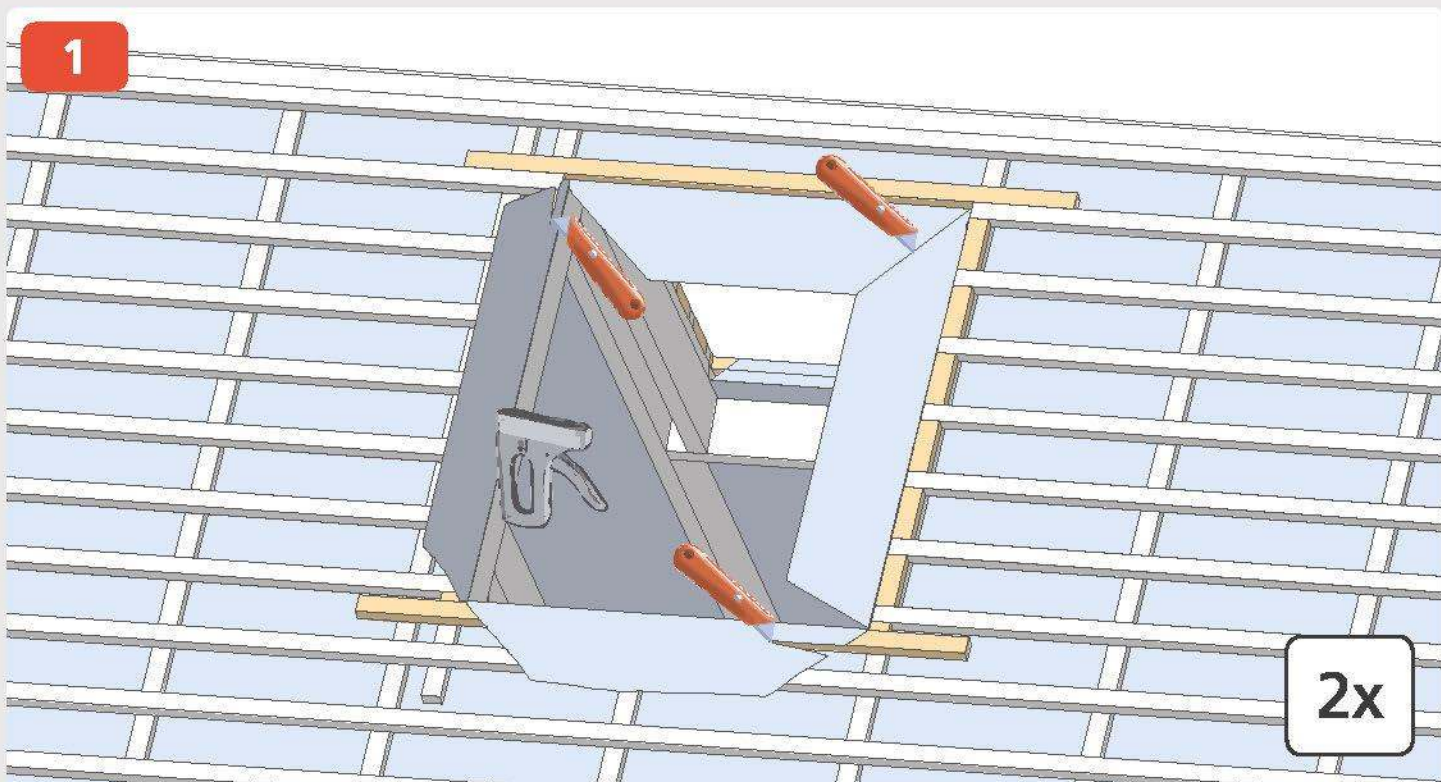
! $Z = 50\text{mm}$



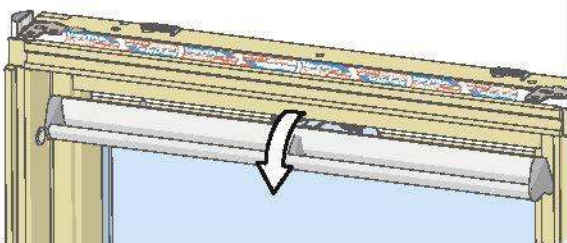
		minimum R				
$A \setminus L$		780	980	1180	1400	1600
140°		80	80	80	80	80
130°		80	80	80	80	80
120°		80	80	80	80	80
110°		80	80	80	80	100
100°		80	80	80	120	140
90°		80	80	120	180	200
80°		80	120	180	260	
70°		100	180	260		
60°		140	260			



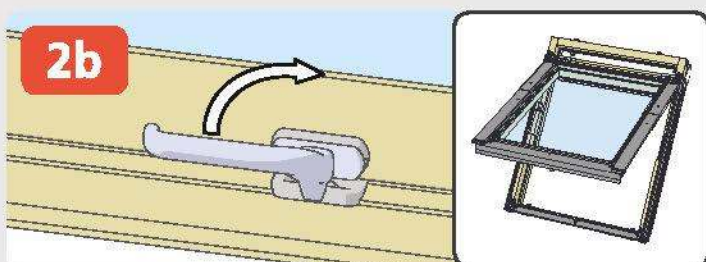
1



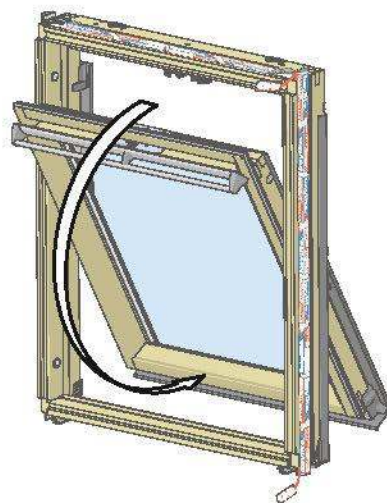
2a



2b

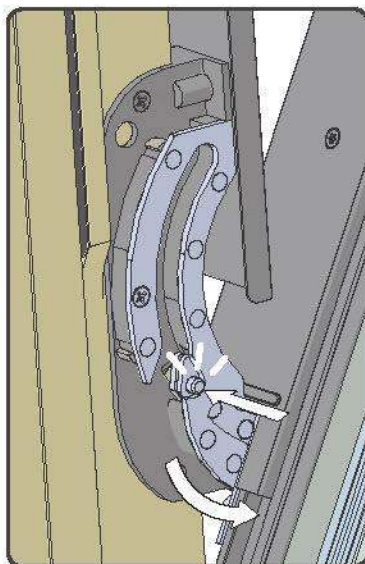
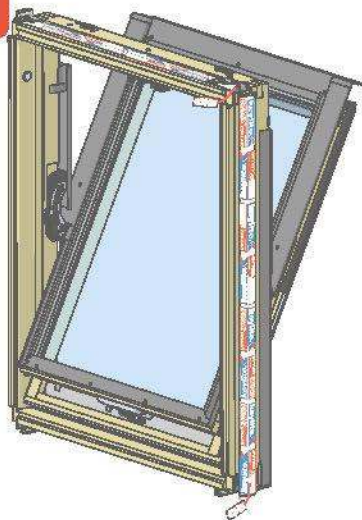


3

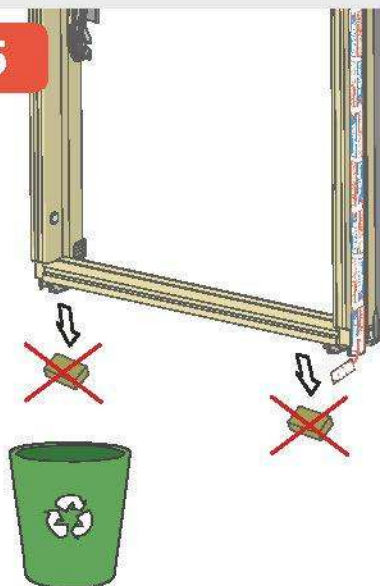


keylite.

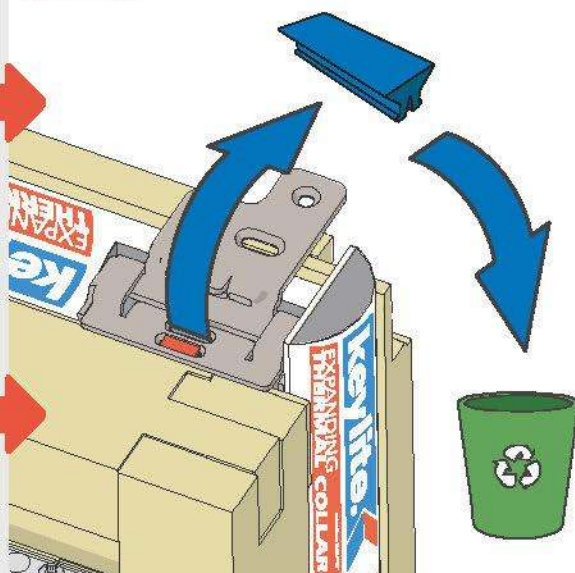
4



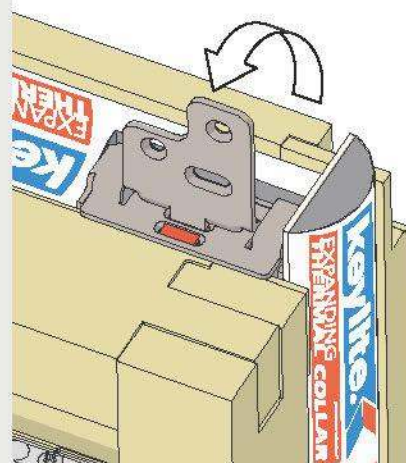
5



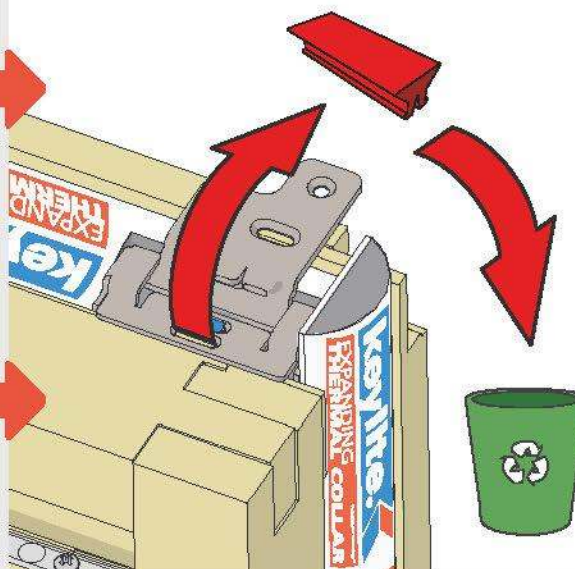
6a



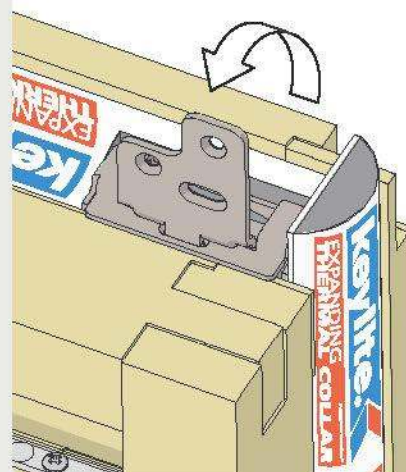
7a



6b



7b



7,8,9,10mm



3,4,5,6mm

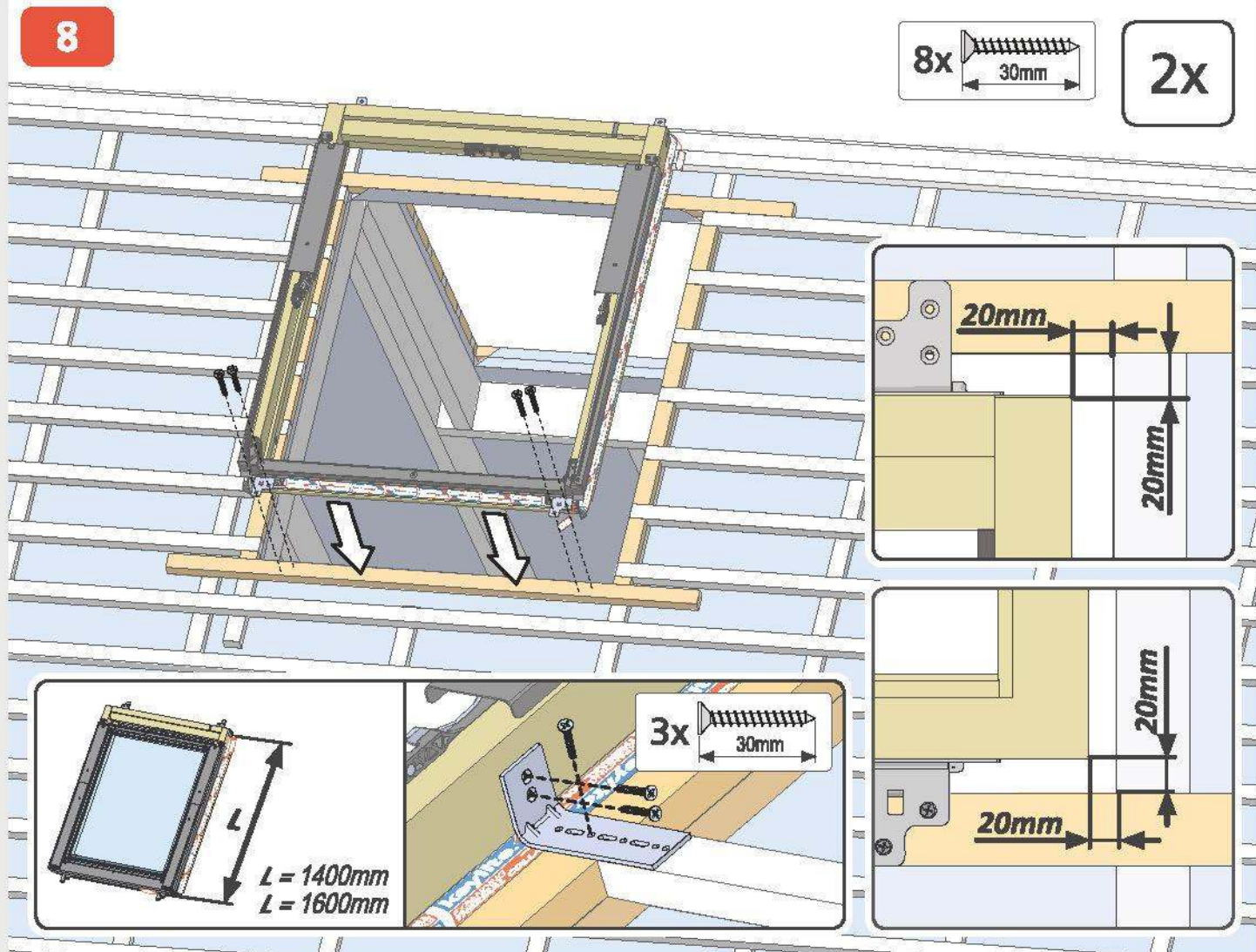


8

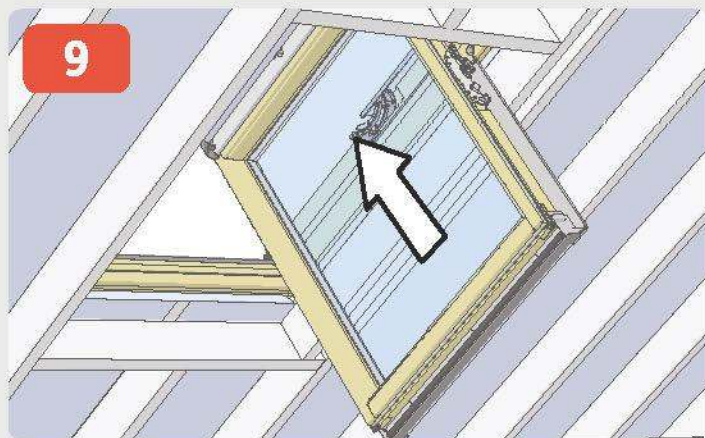
8x



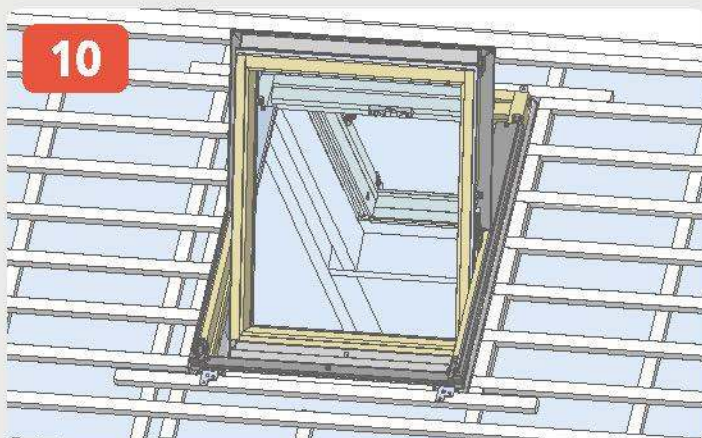
2x



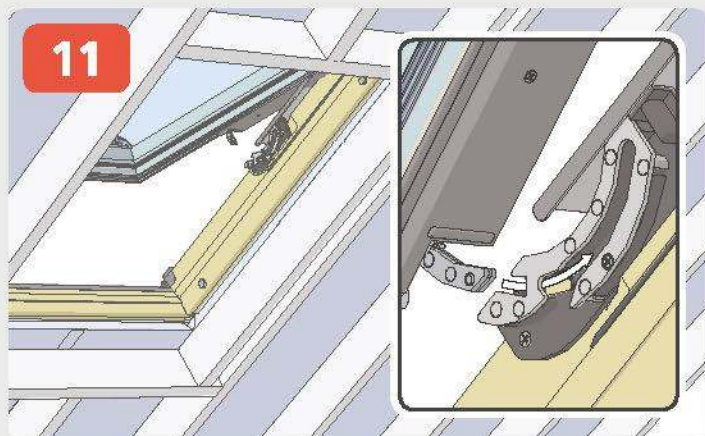
9



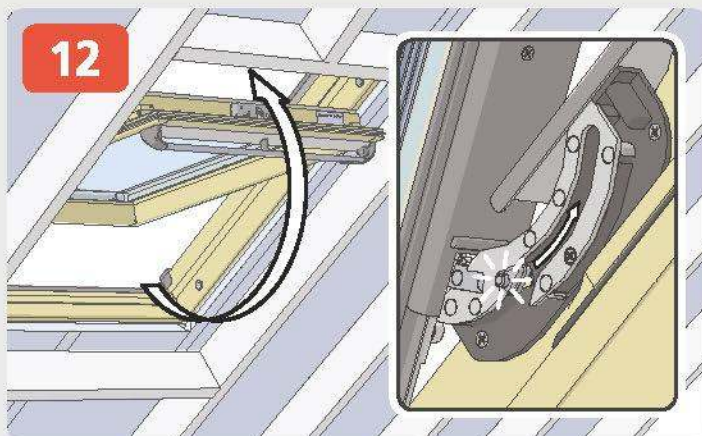
10

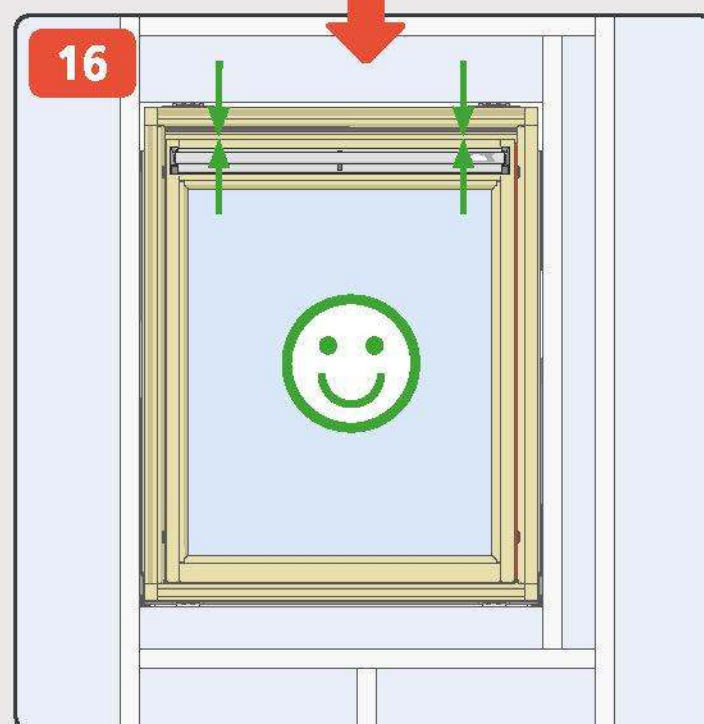
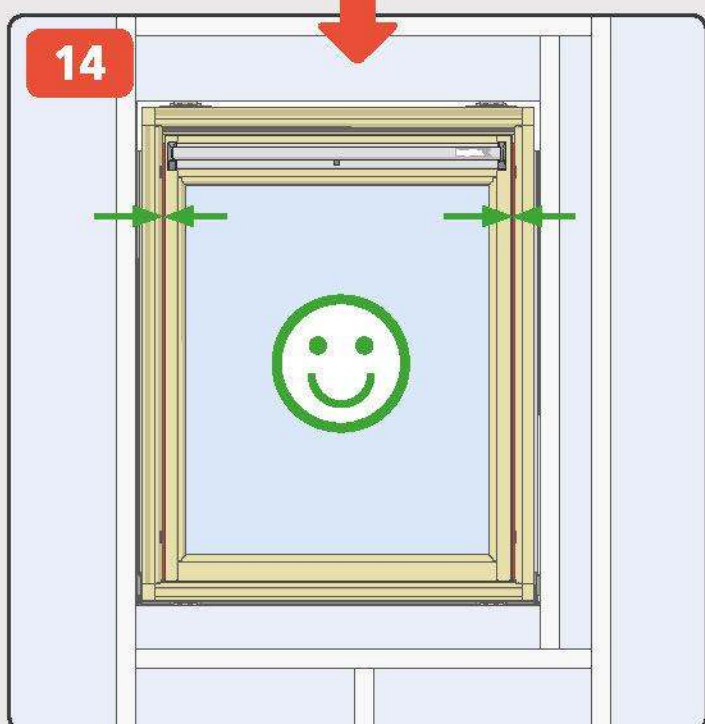
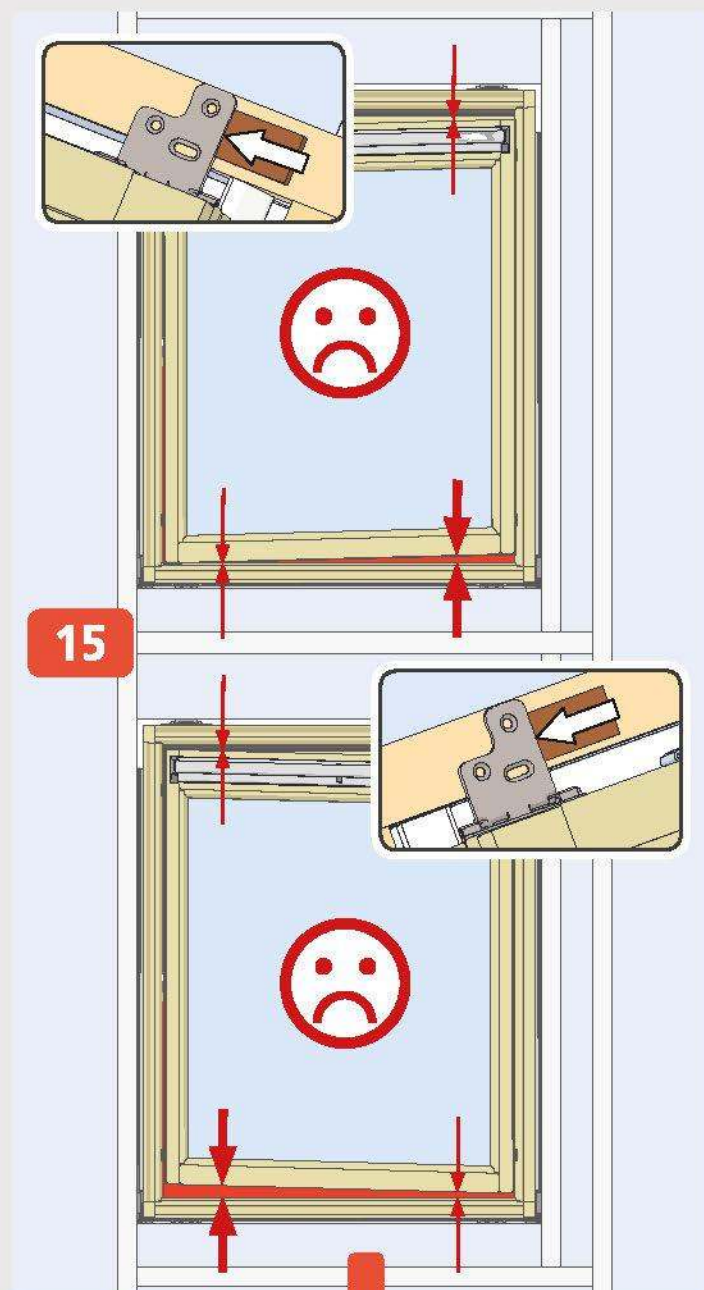
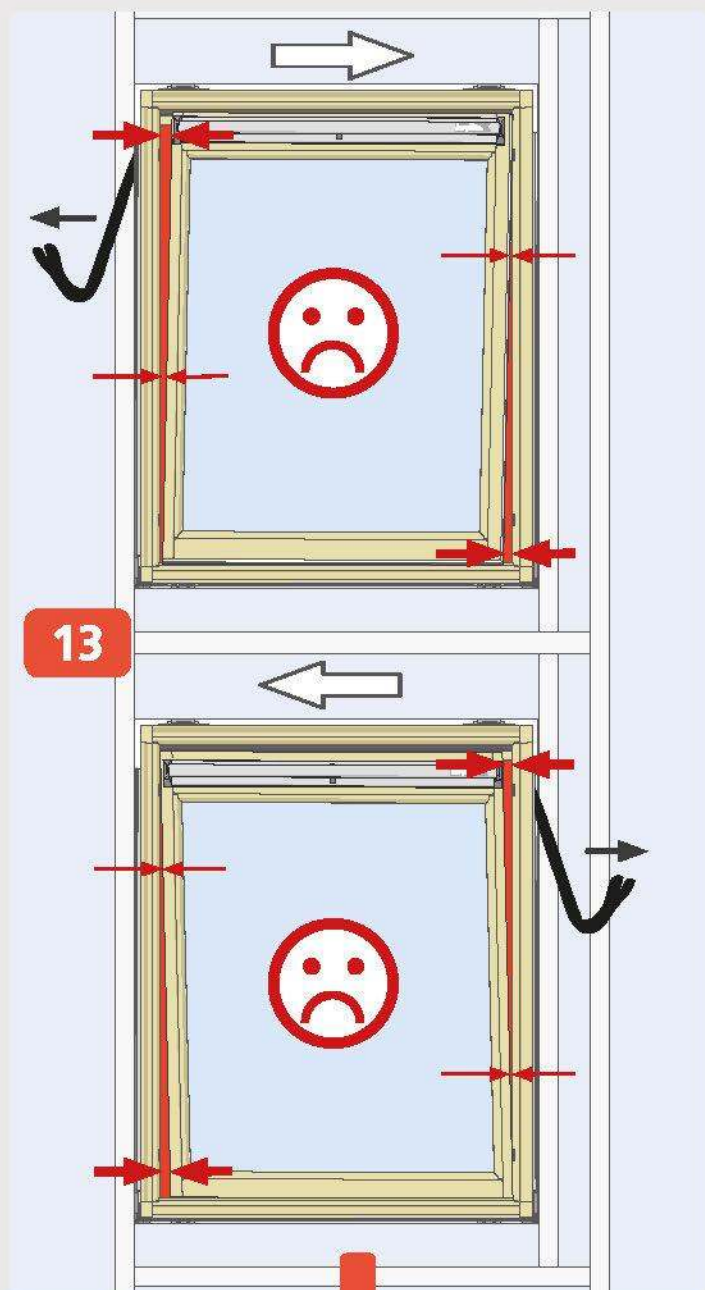


11



12





17

8x

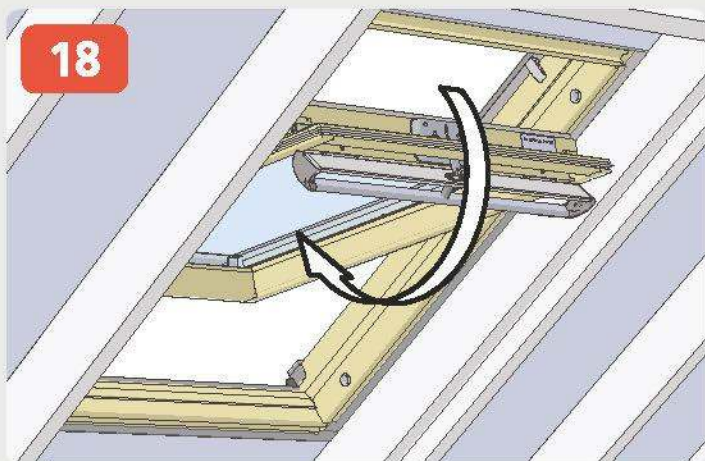
30mm

2x

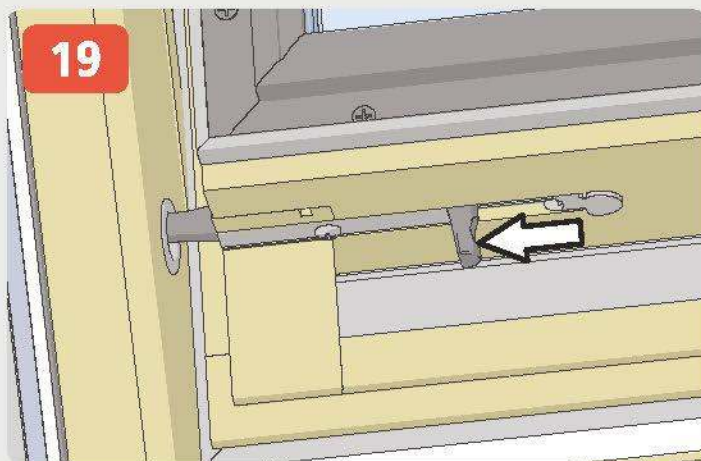
2x



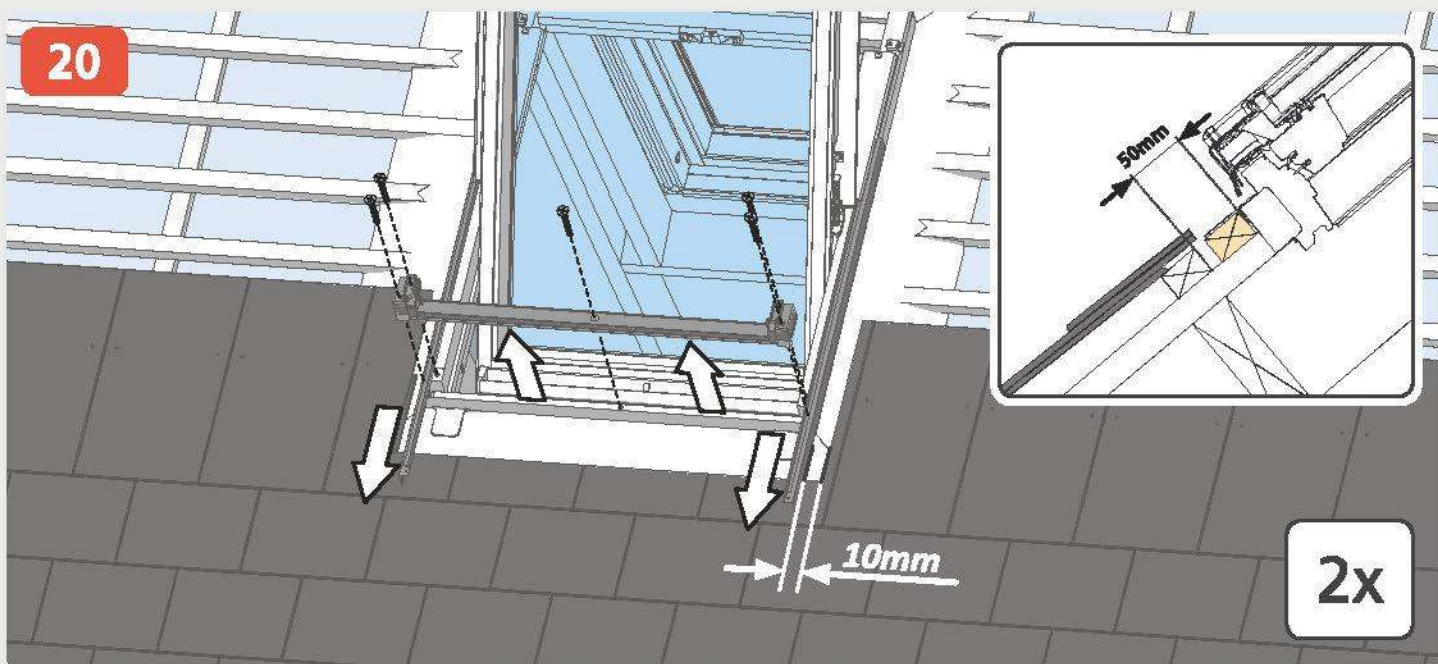
18



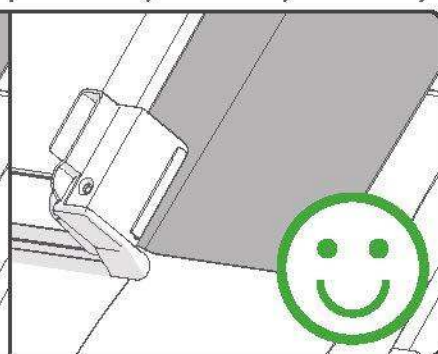
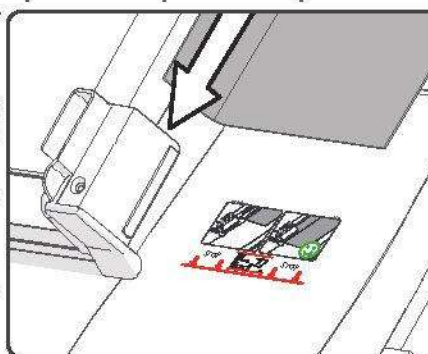
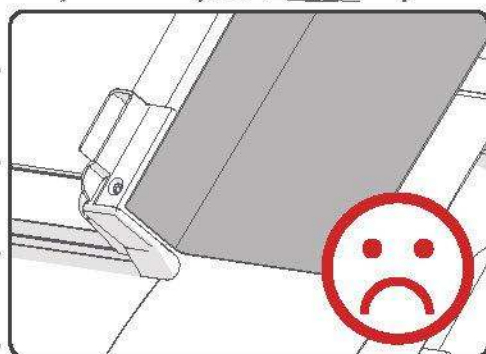
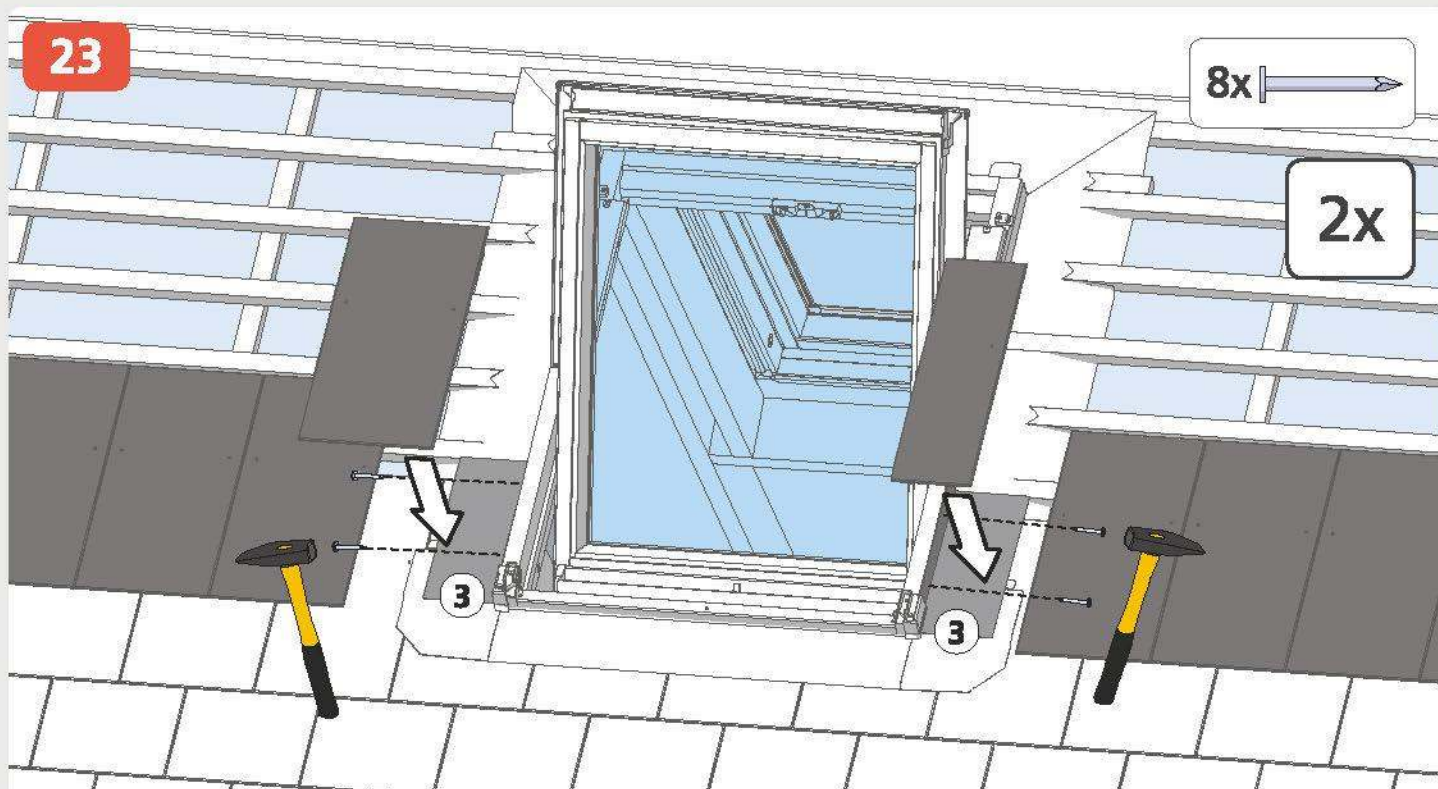
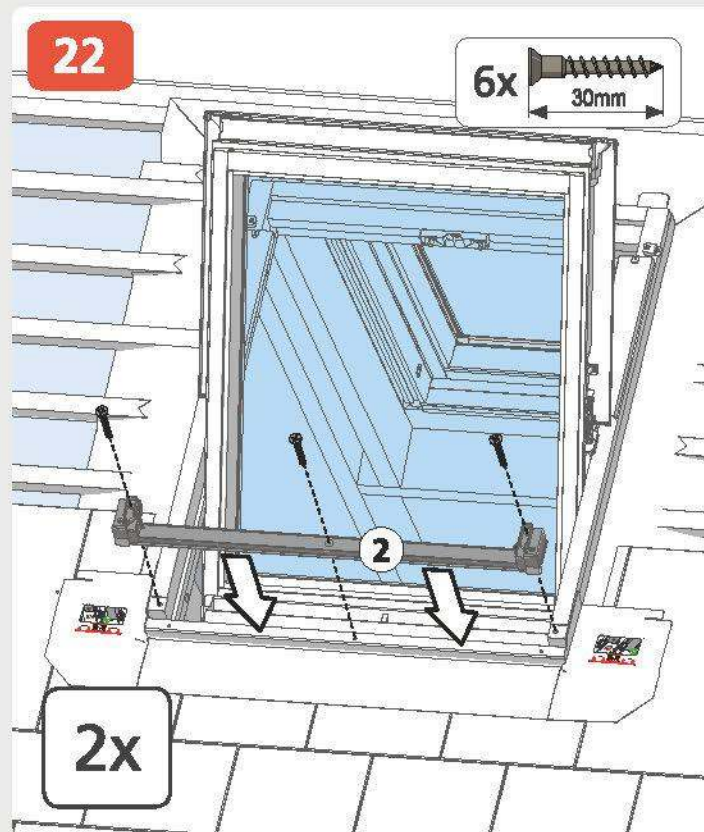
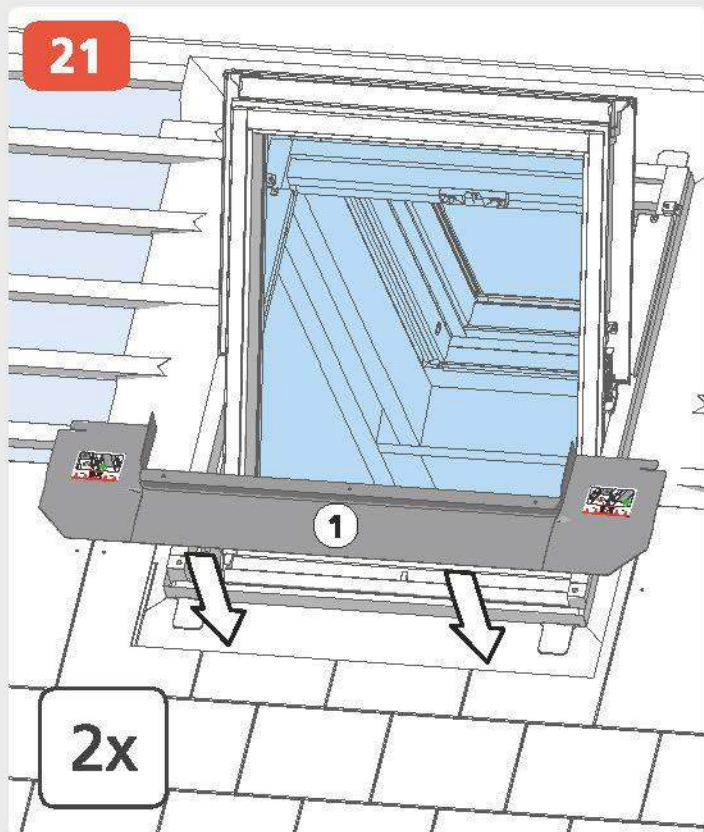
19

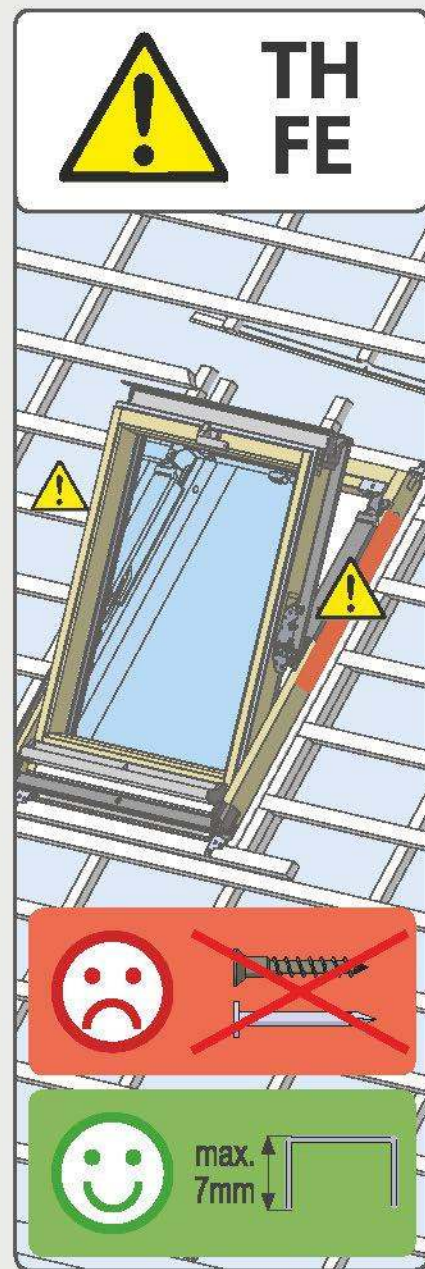
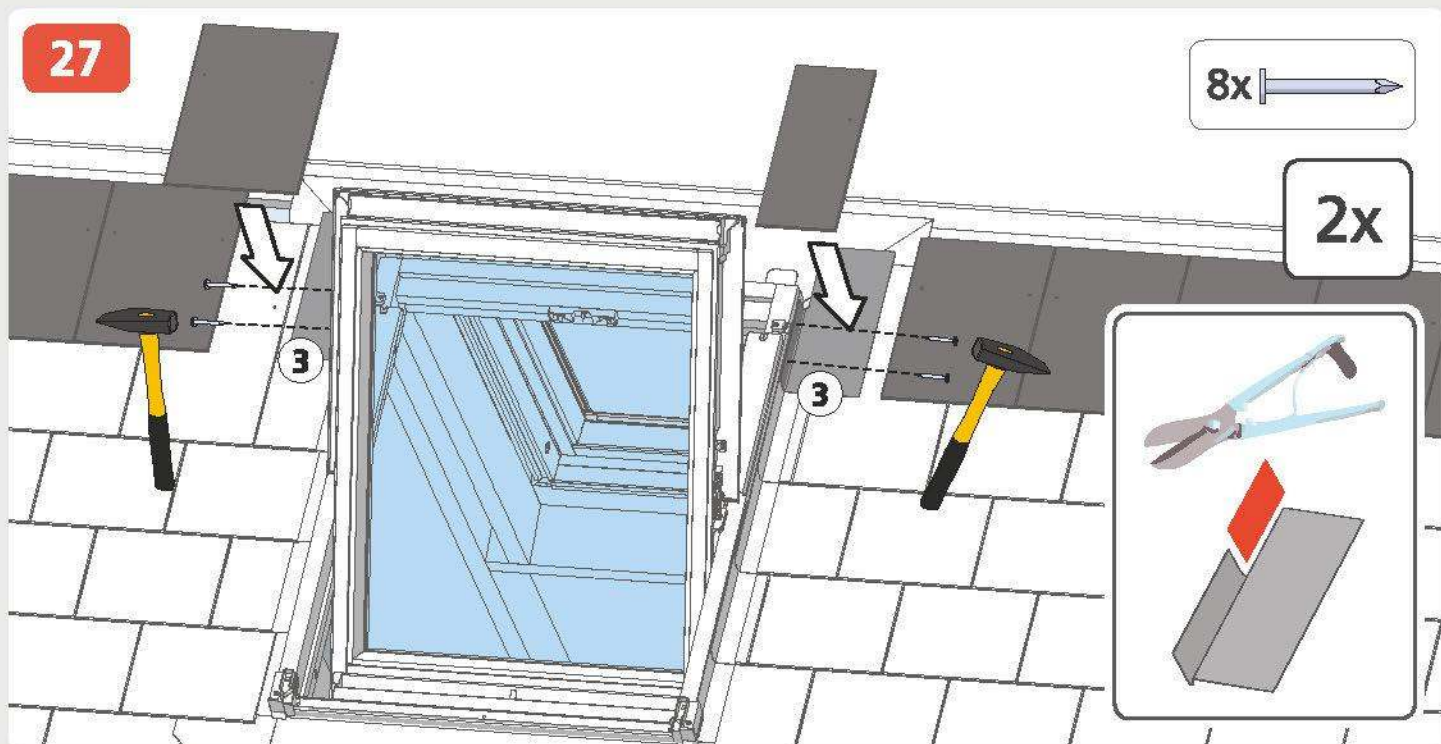
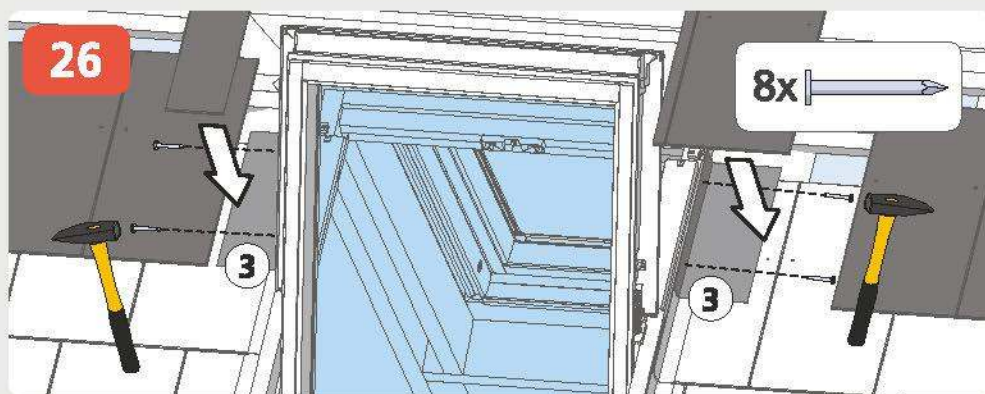
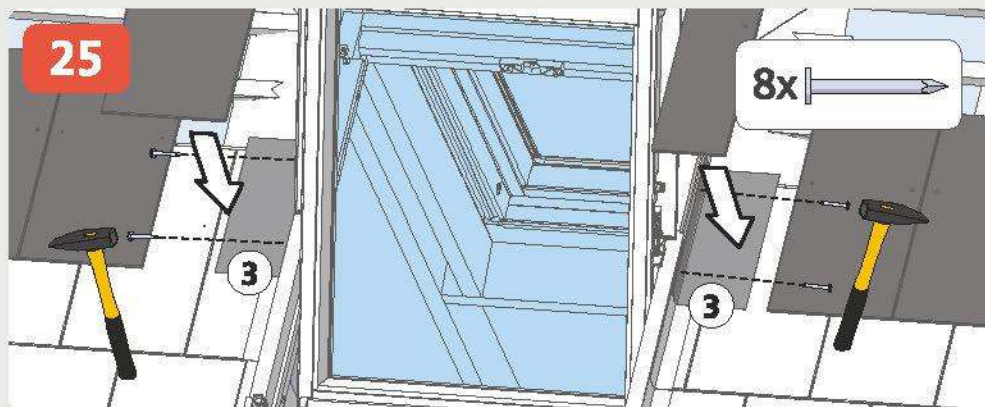
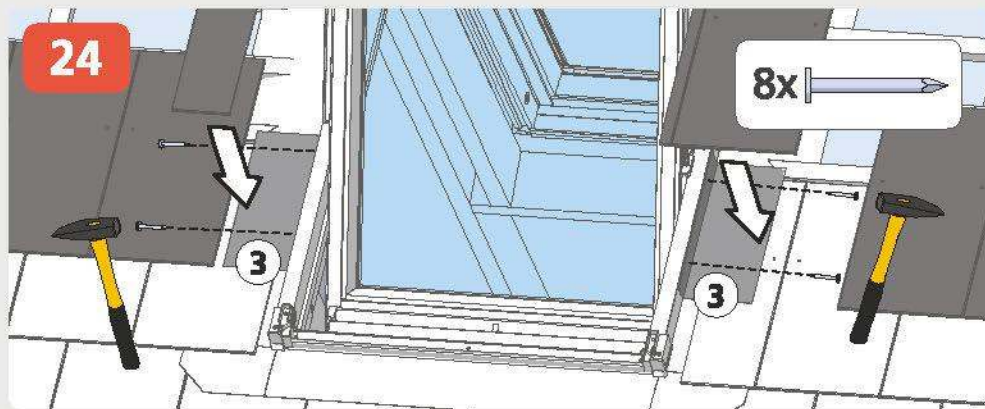


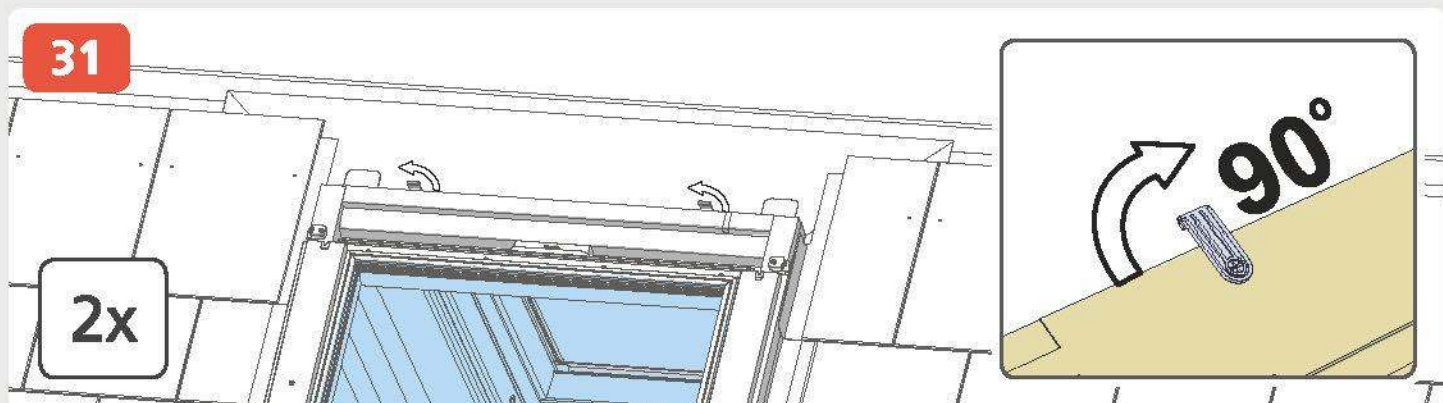
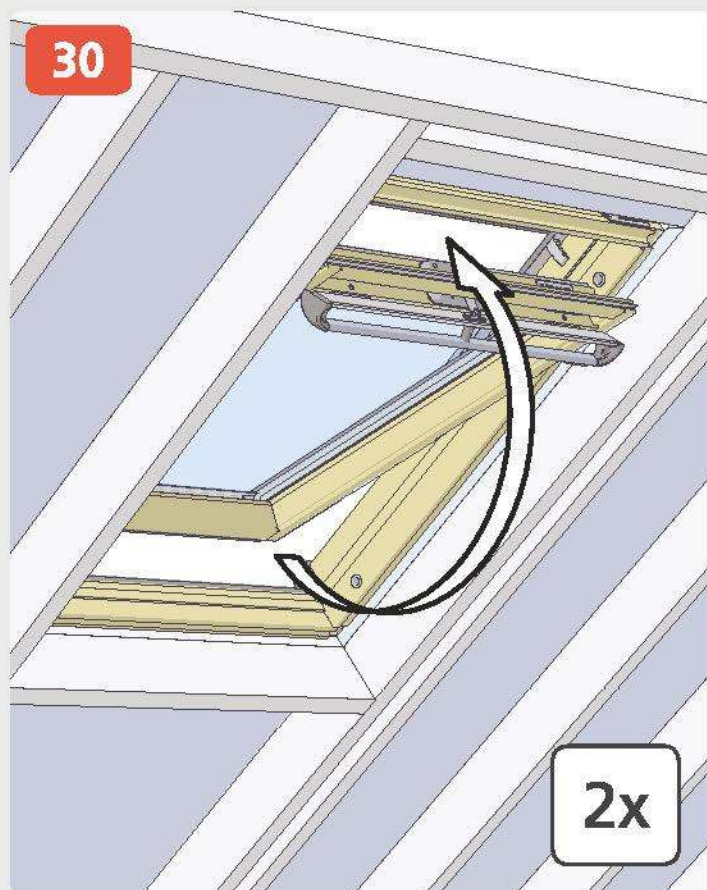
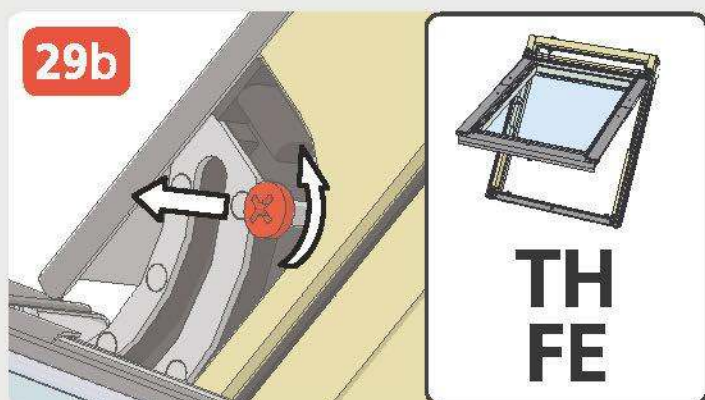
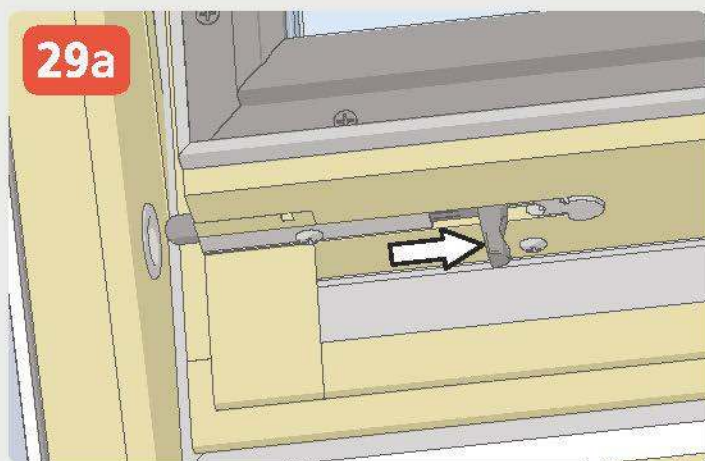
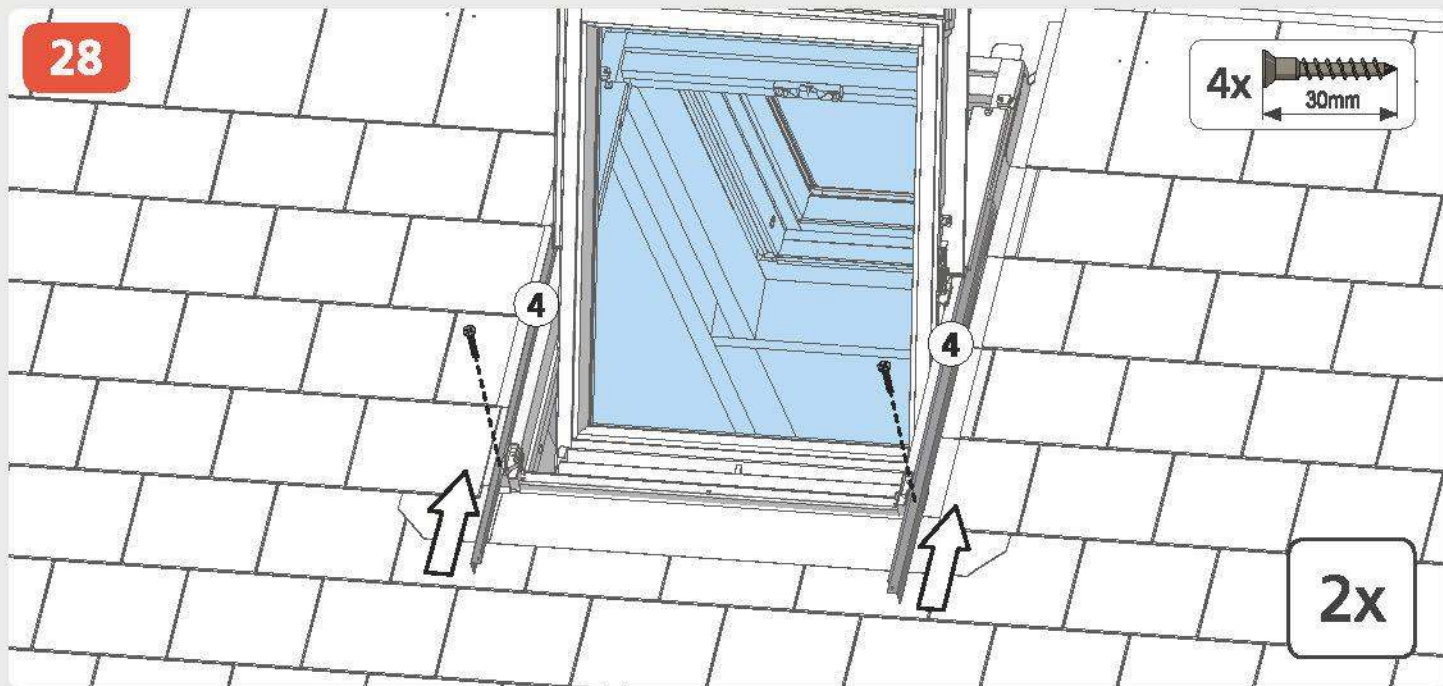
20



2x

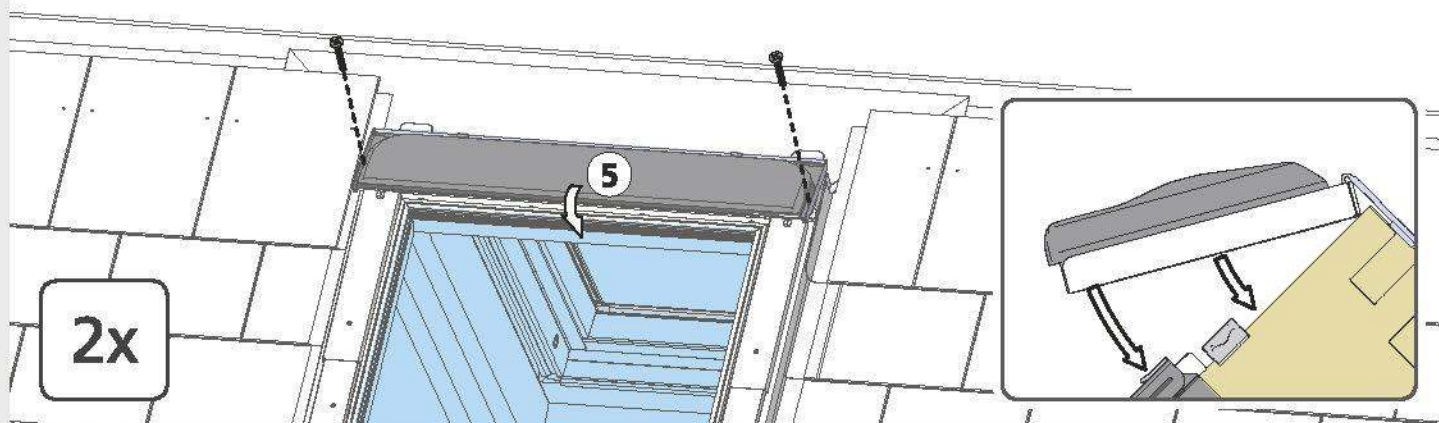






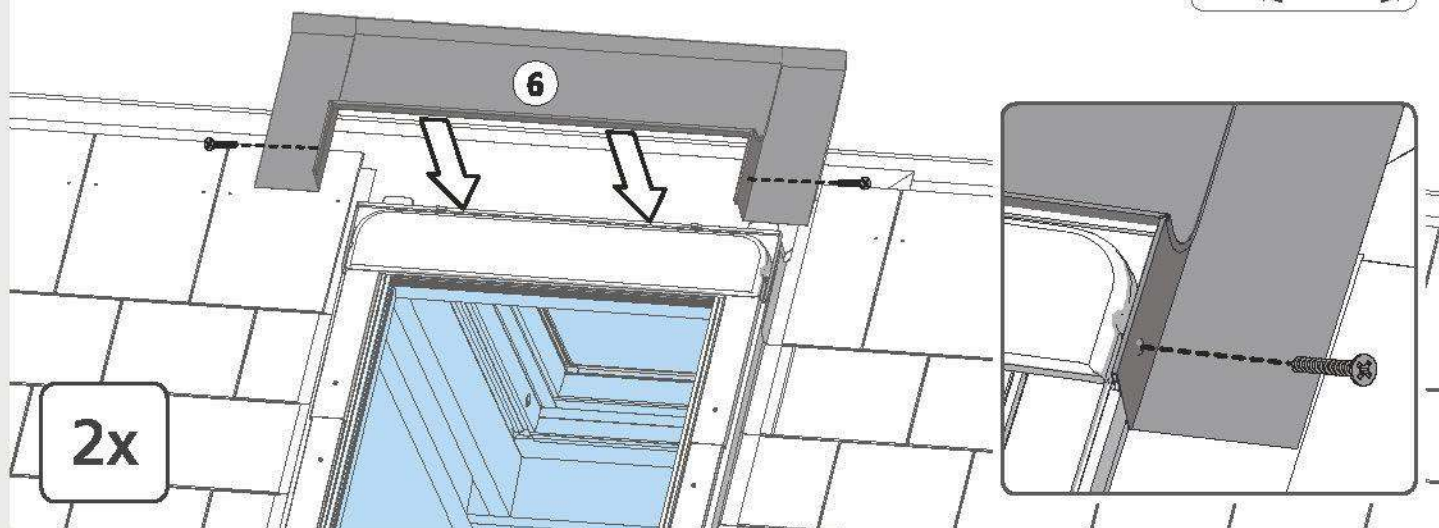
32

4x  30mm



33

4x  30mm



34

