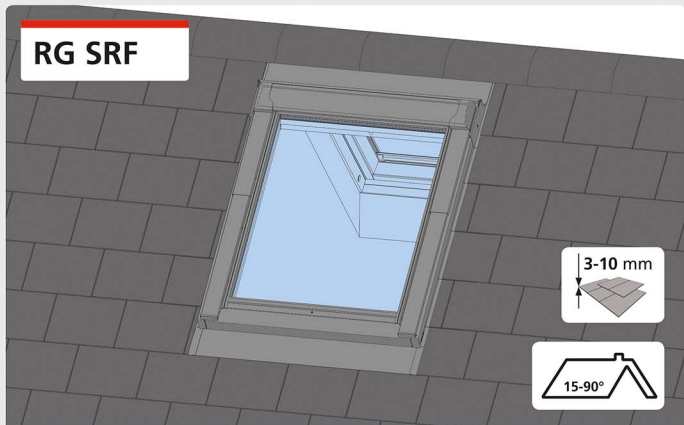
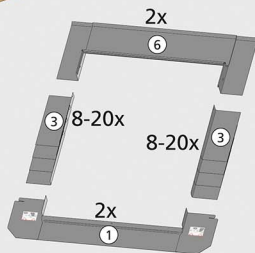
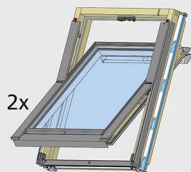
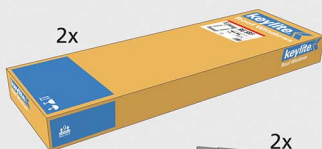





RG SRF

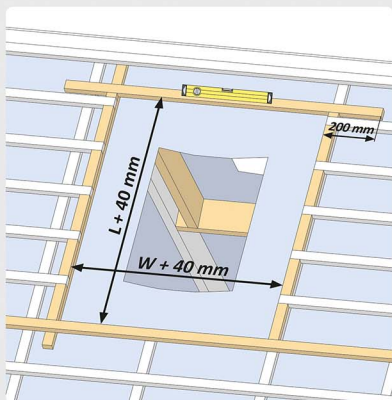
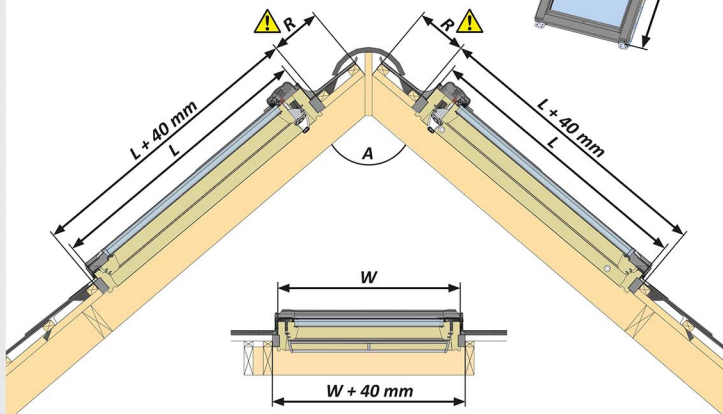
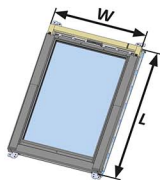


Ridge System - Slate Roof Flashing



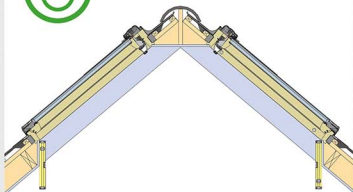
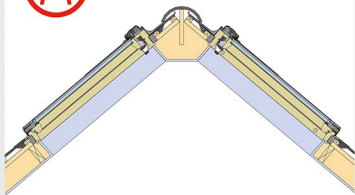


 **max R = 280 mm**

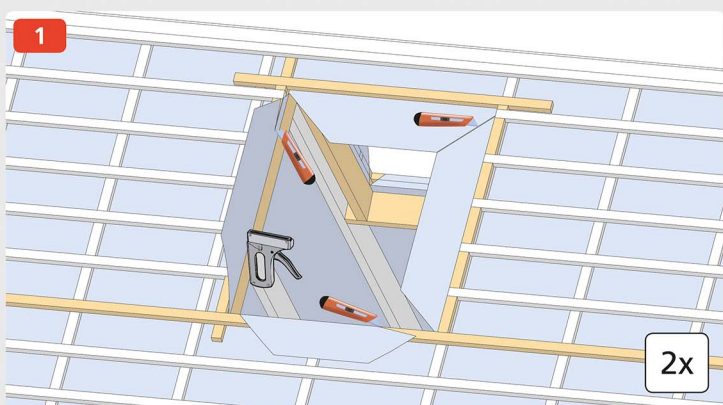


minimum R (mm)

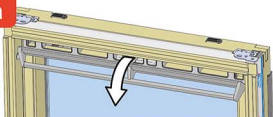
A	L	minimum R (mm)				
		780	980	1180	1400	1600
140°	80	80	80	80	80	80
130°	80	80	80	80	80	80
120°	80	80	80	80	80	80
110°	80	80	80	80	80	100
100°	80	80	80	80	120	140
90°	80	80	120	180	200	
80°	80	120	180	260		
70°	100	180	260			
60°	140	260				



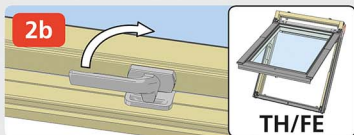
1



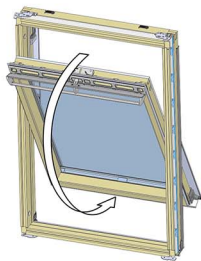
2a



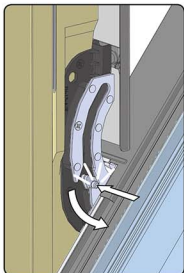
2b



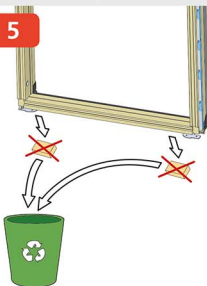
3



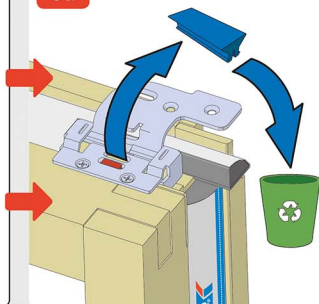
4



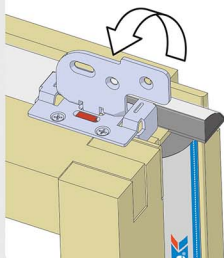
5



6a



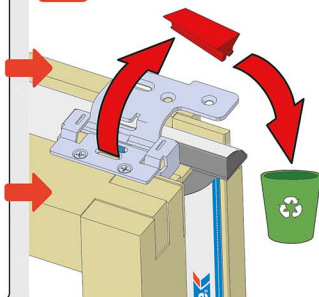
7a



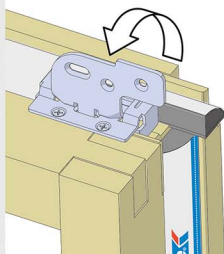
7,8,9,10 mm



6b



7b



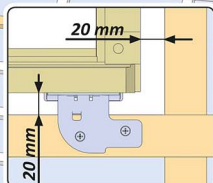
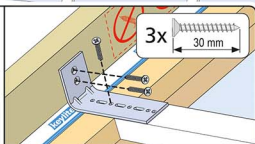
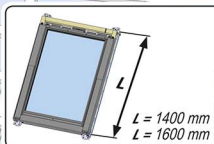
3,4,5,6 mm



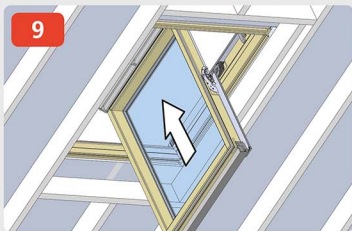
8

8x 30 mm

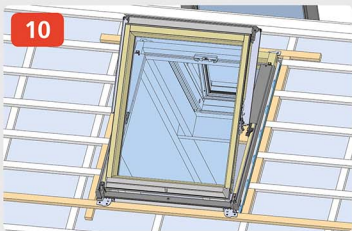
2x



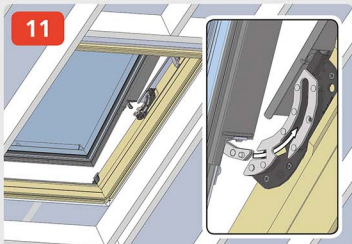
9



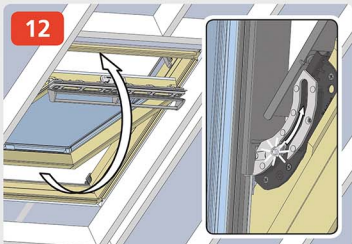
10

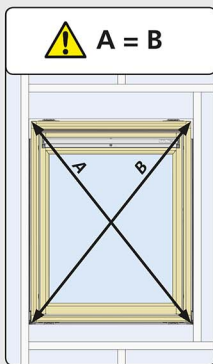
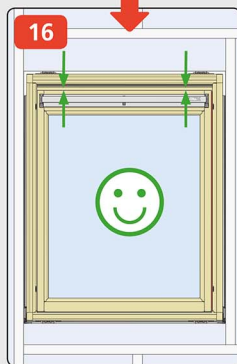
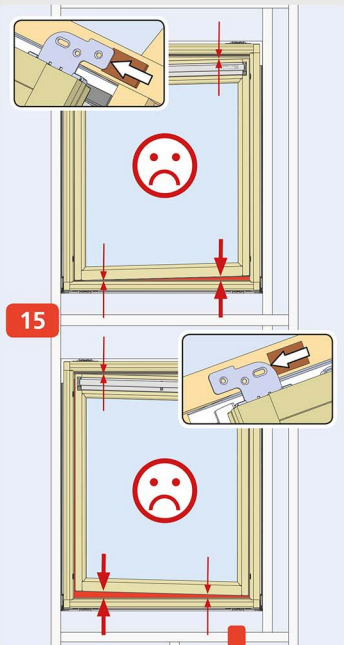
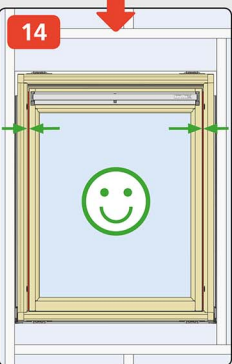
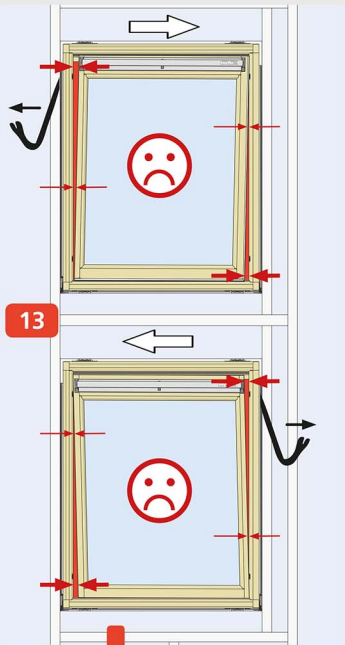


11

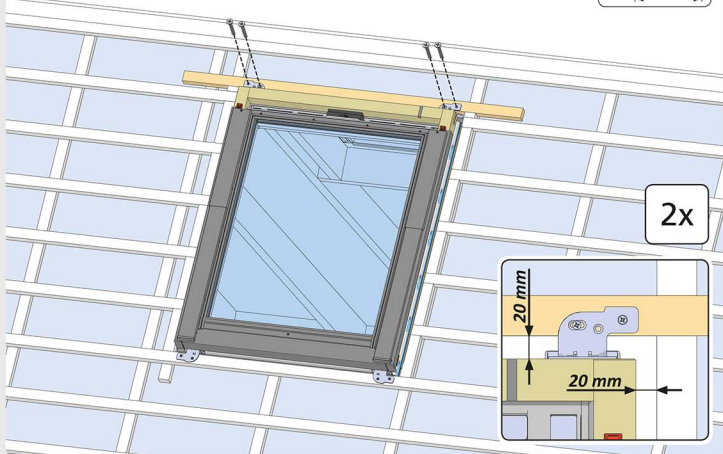


12





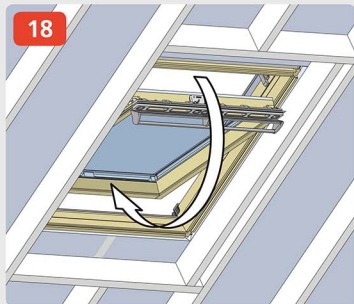
17

8x  30 mm

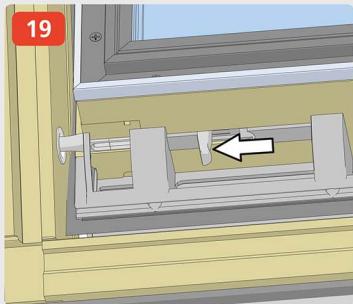
2x

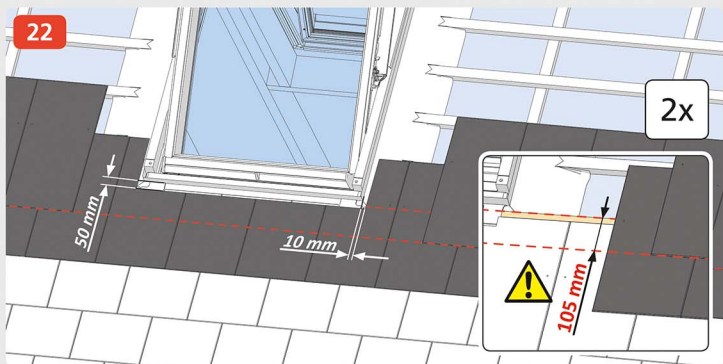
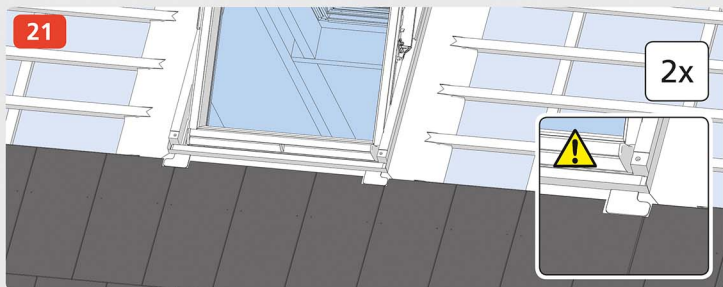
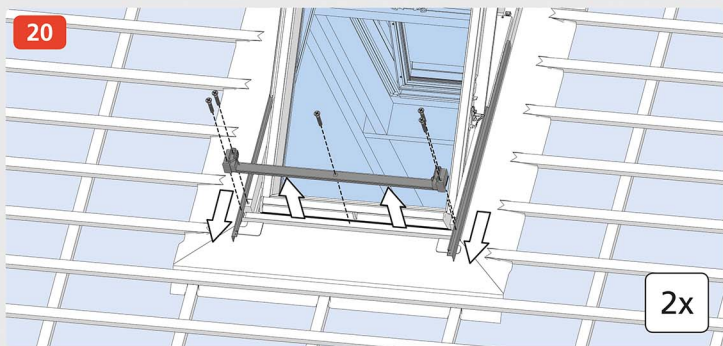


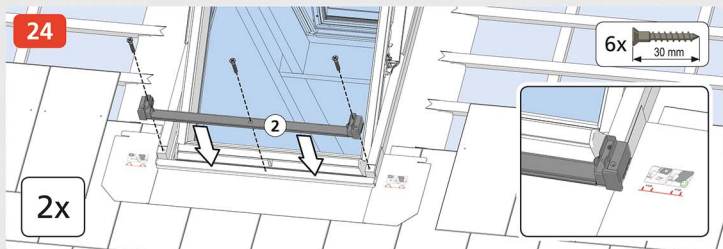
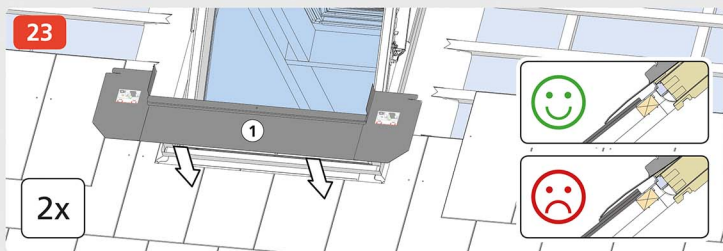
18



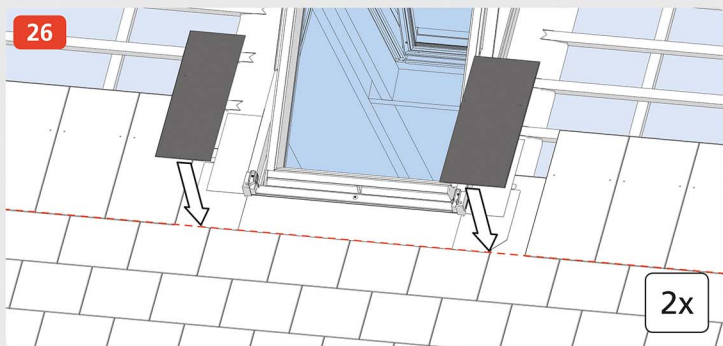
19



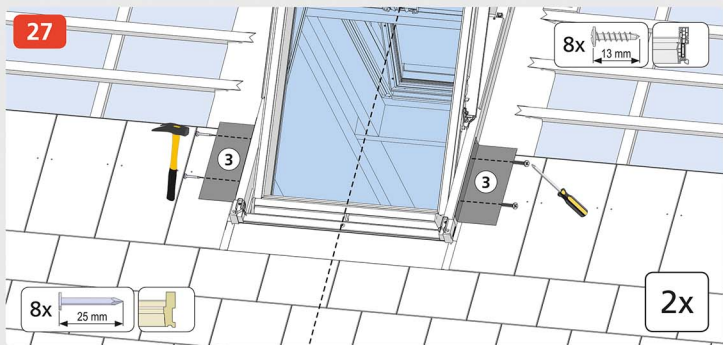




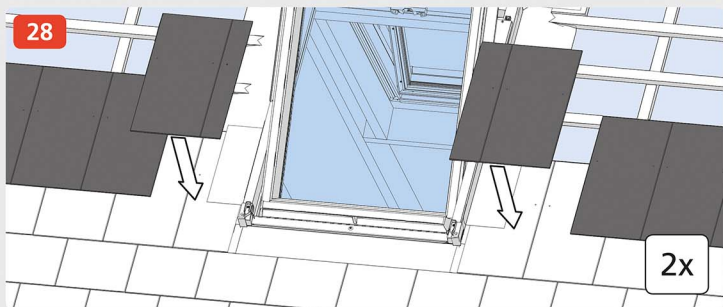
26

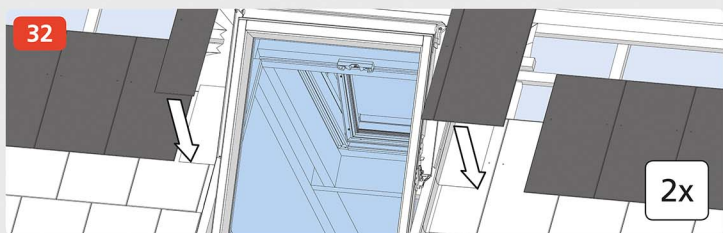
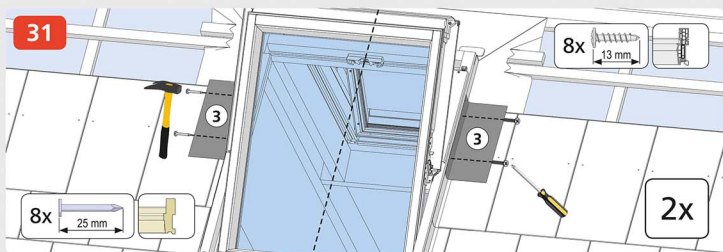
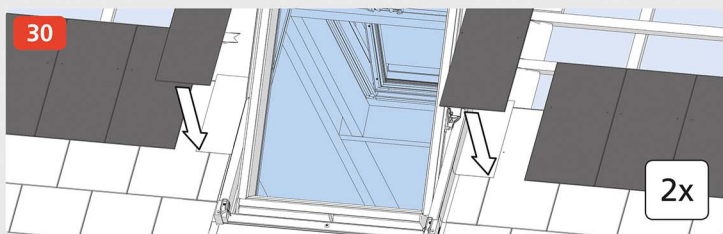
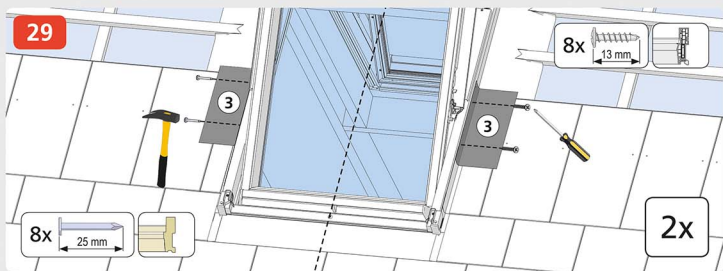


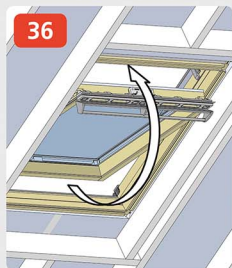
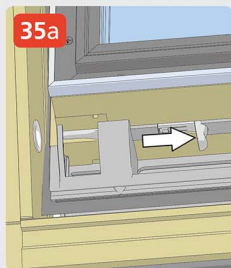
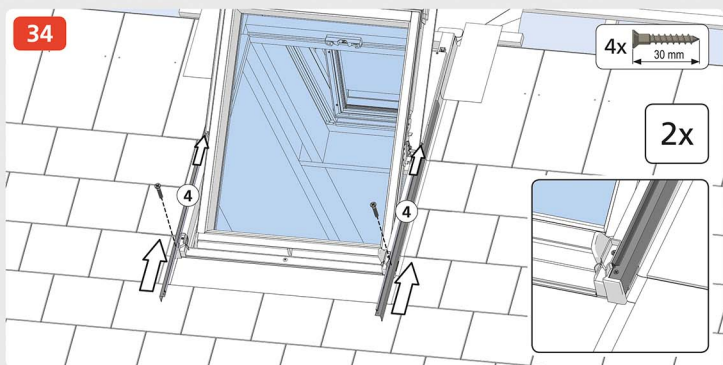
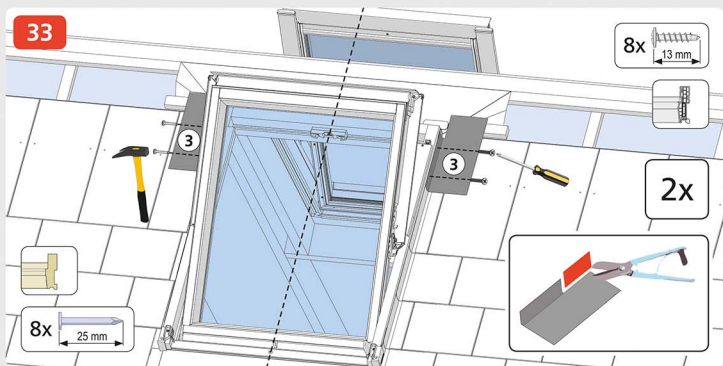
27



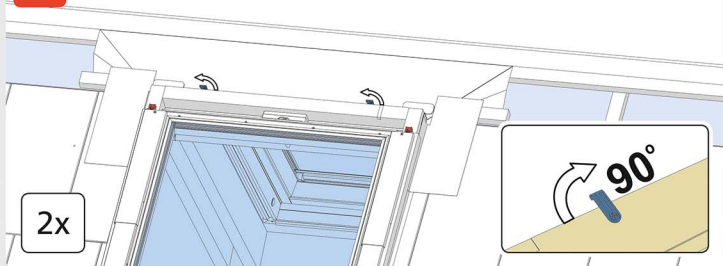
28



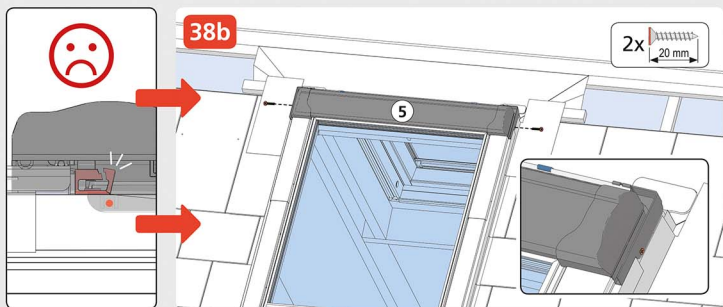
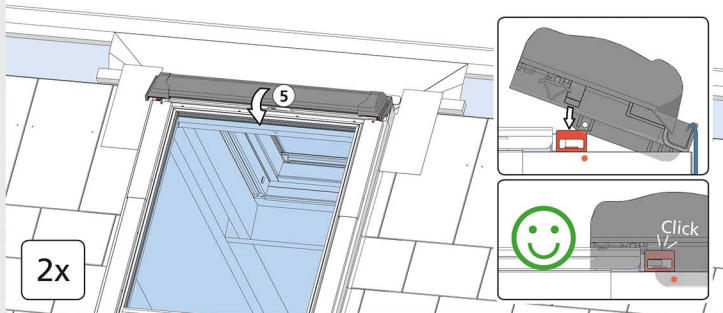




37



38a

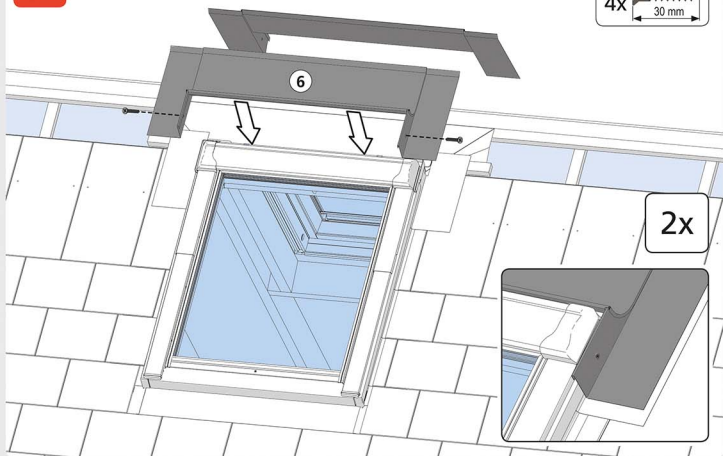


39

4x  30 mm

6

2x



40

60-150 mm

