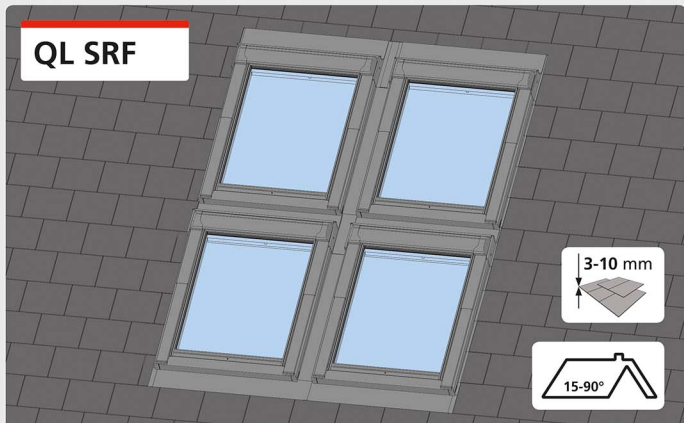
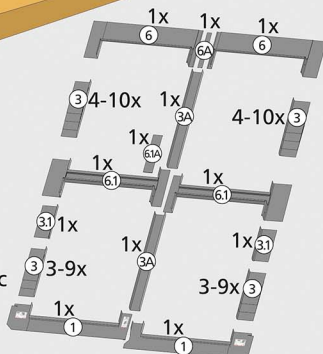
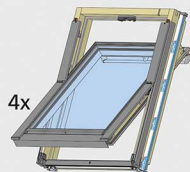
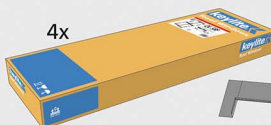


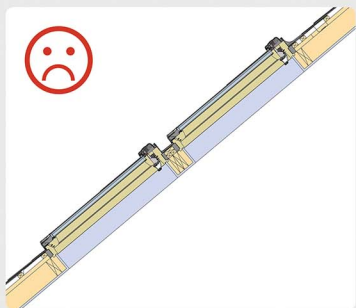
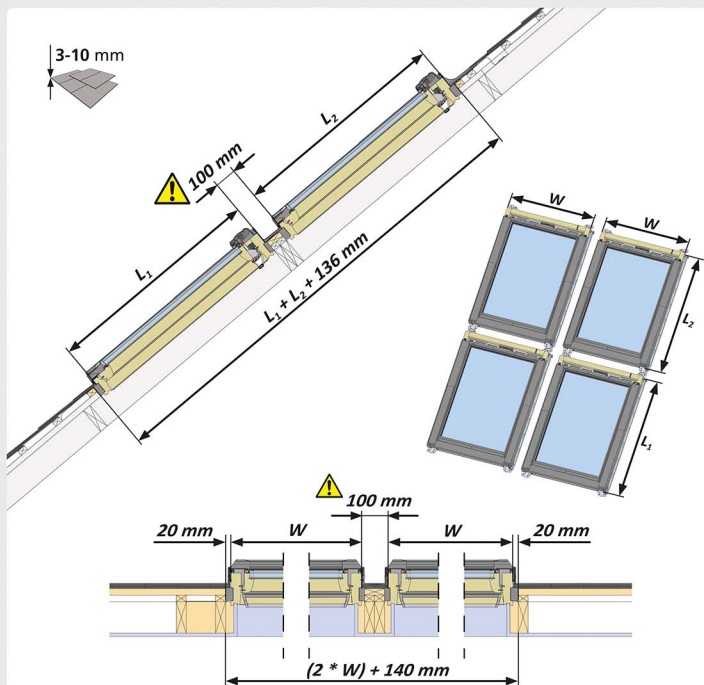


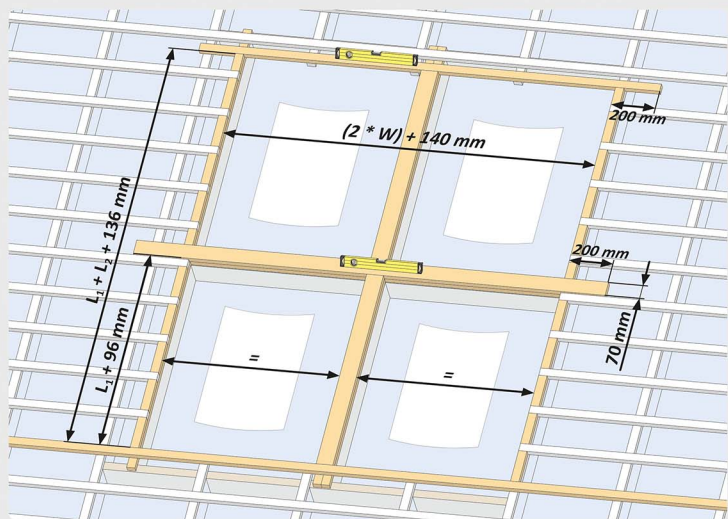
QL SRF





Grid System - Slate Roof Flashing





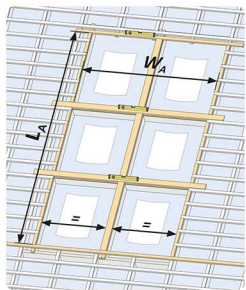


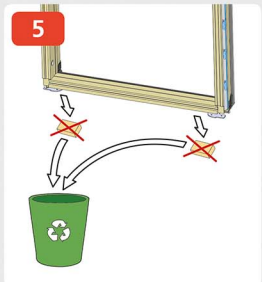
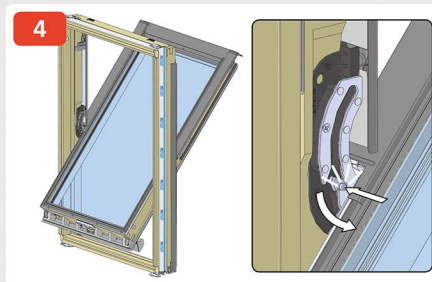
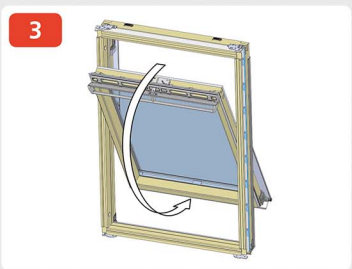
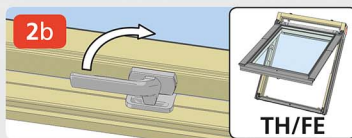
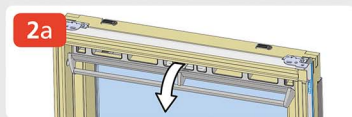
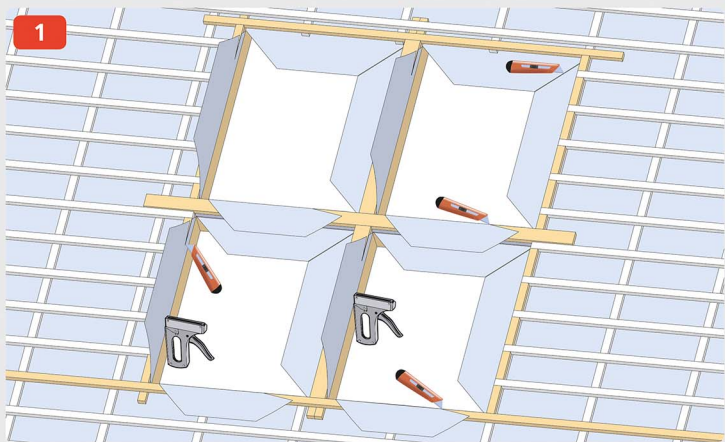


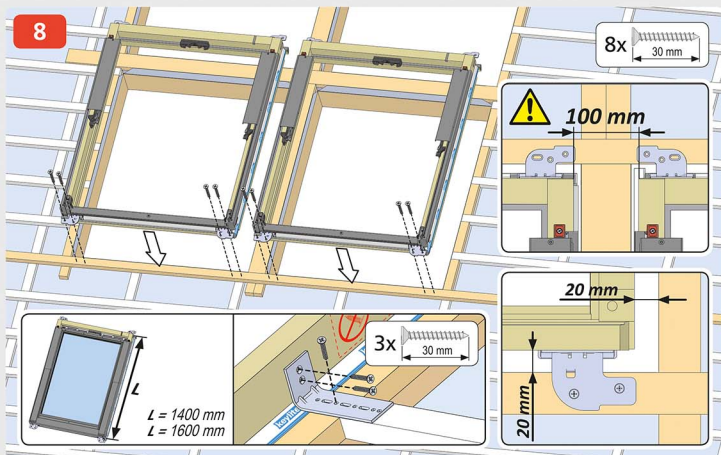
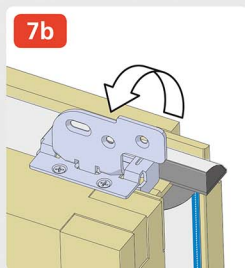
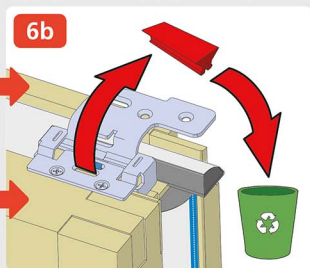
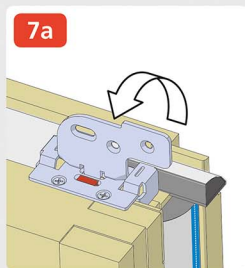
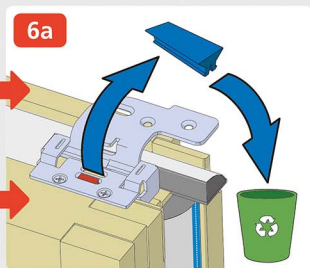
i

Q_{ty}	L_A
 2	$L_1 + L_2 + 136 \text{ mm}$
 3	$L_1 + L_2 + L_3 + 232 \text{ mm}$
X	$L_1 + \dots + L_x + (96 * X - 56) \text{ mm}$

Q_{ty}	W_A
 2	$(2 * W) + 140 \text{ mm}$
 3	$(3 * W) + 240 \text{ mm}$
X	$(X * W) + (X * 100) - 60 \text{ mm}$



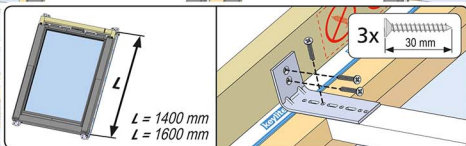
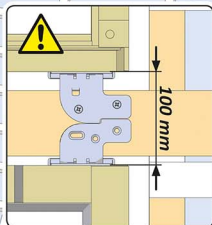
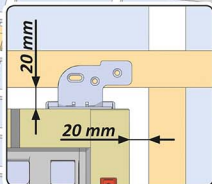




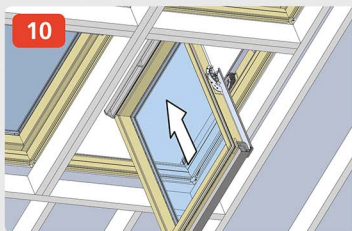
9

8x

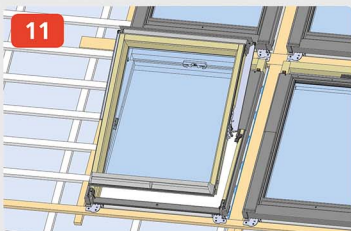
30 mm



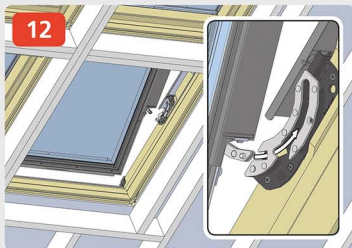
10



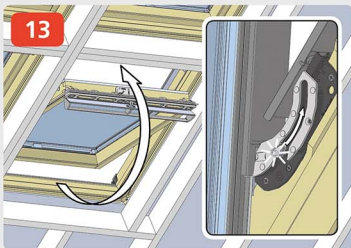
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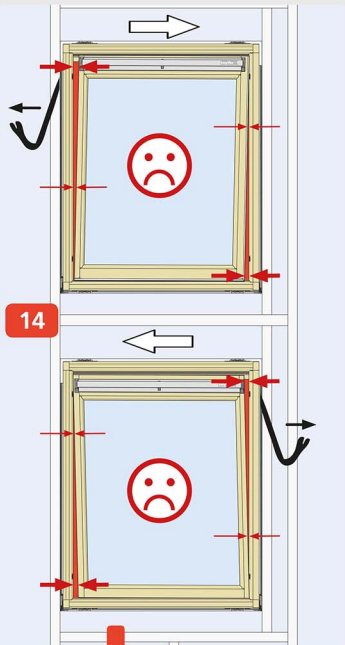


12

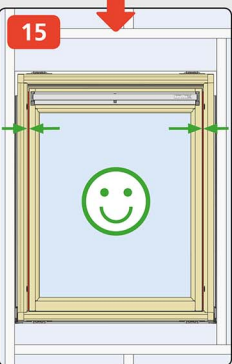


13

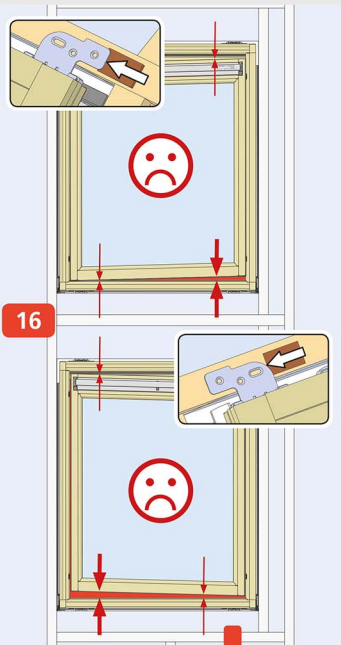




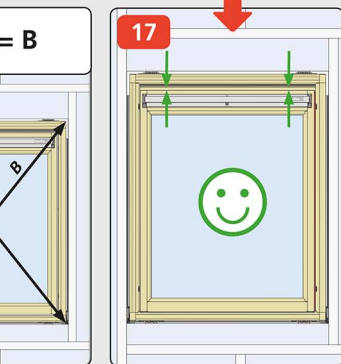
14



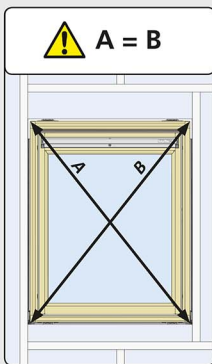
15



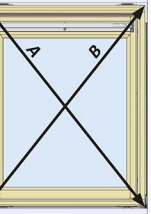
16



17



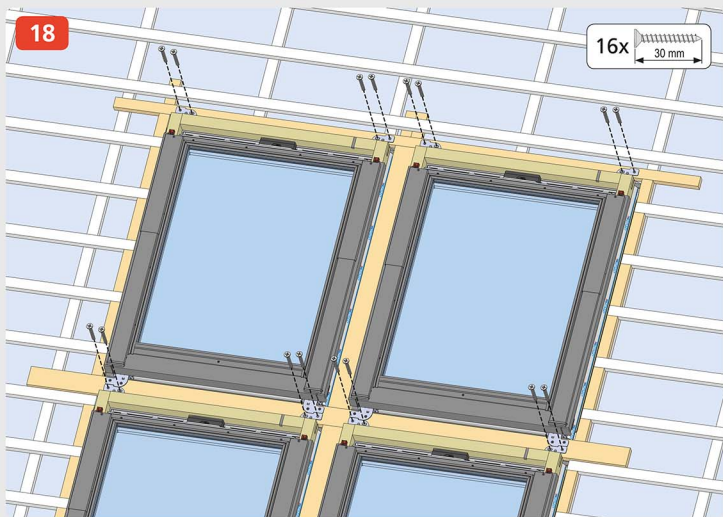
! A = B



18

16x

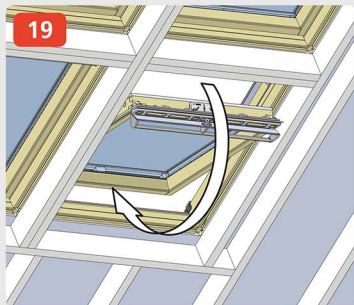
30 mm



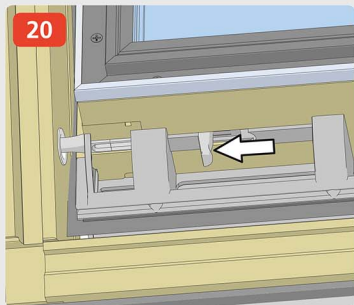
4x



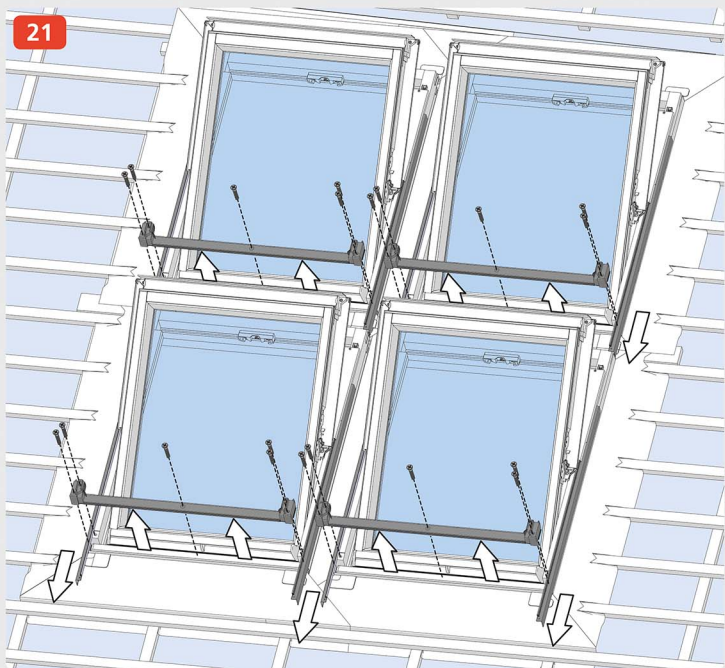
19



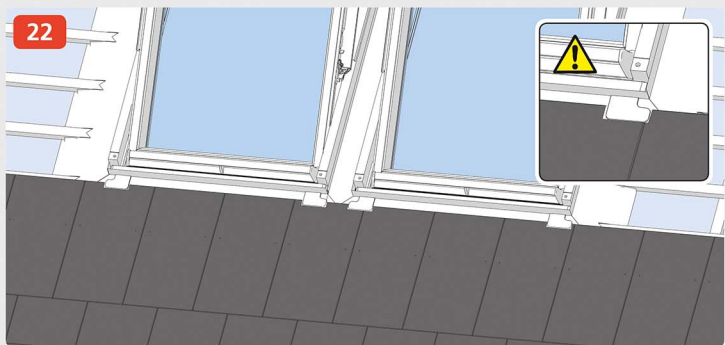
20

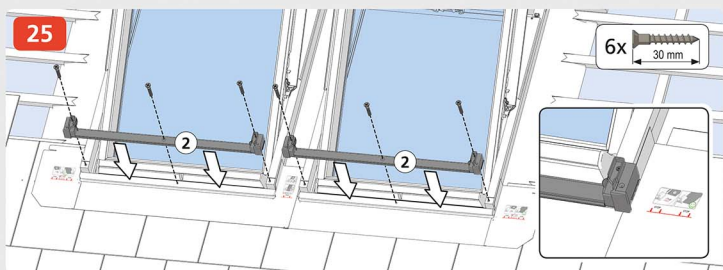
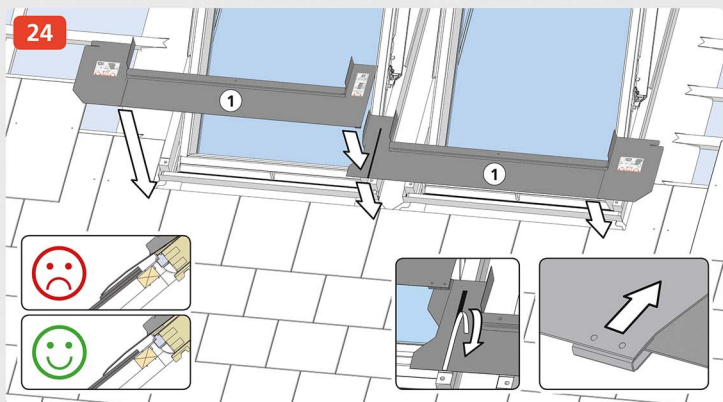


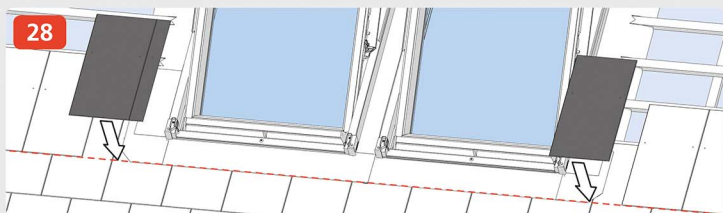
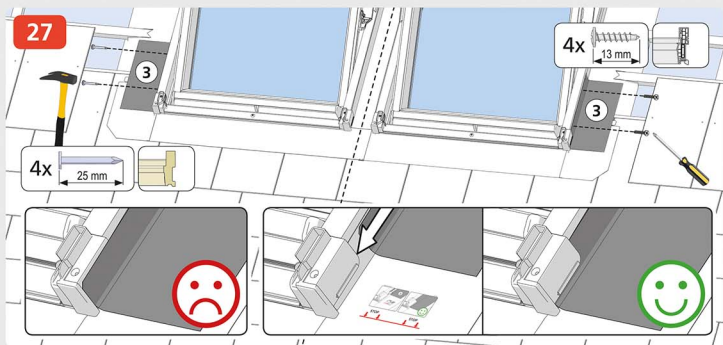
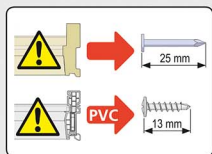
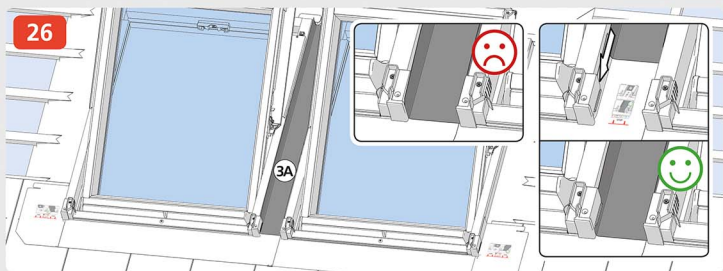
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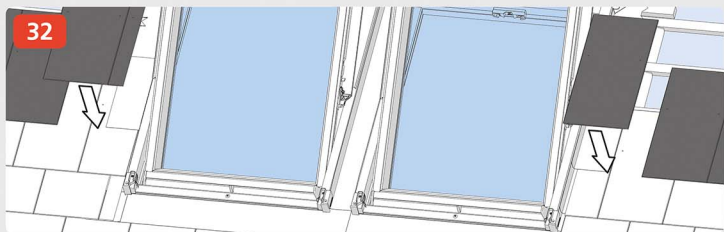
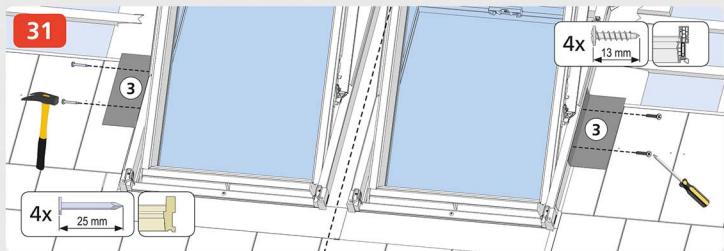
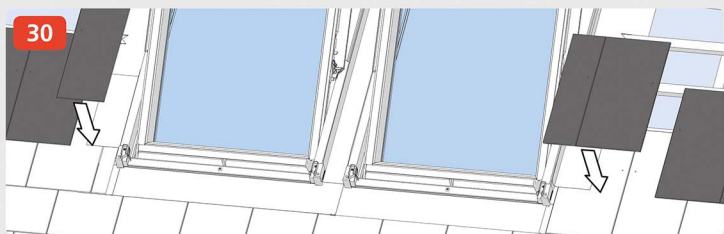
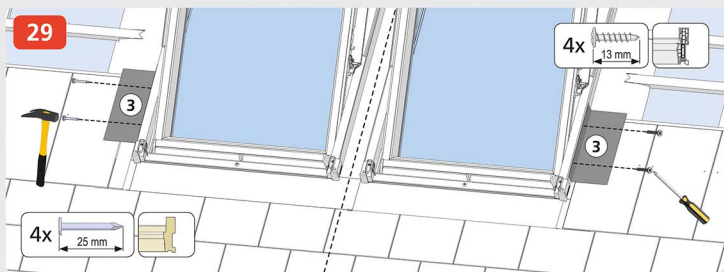


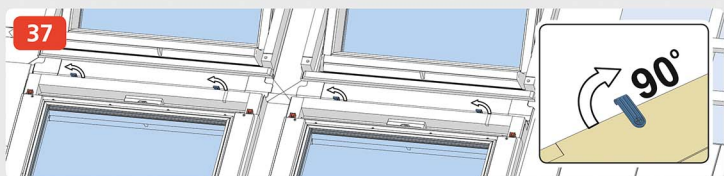
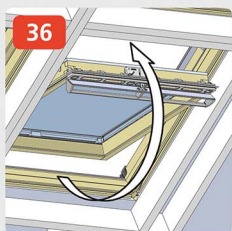
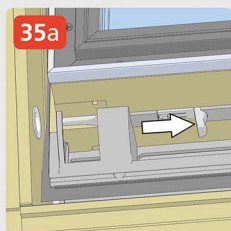
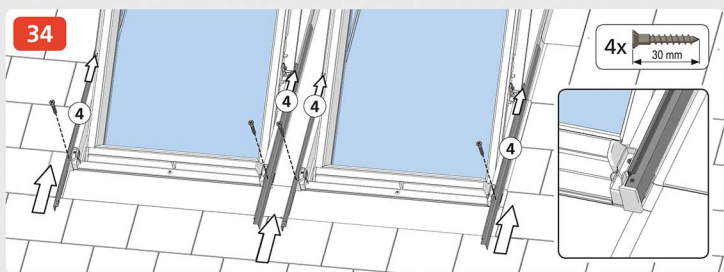
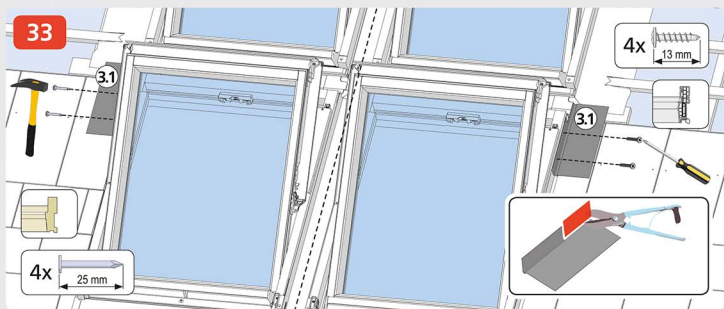
22



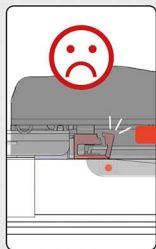
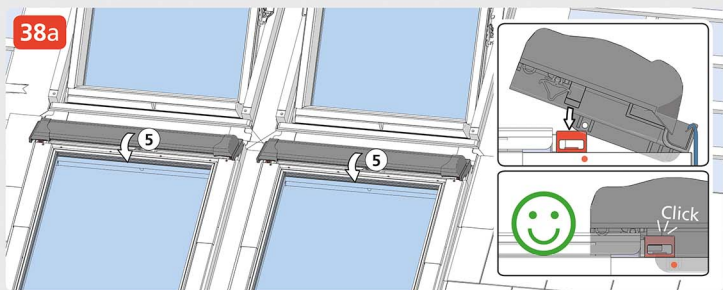




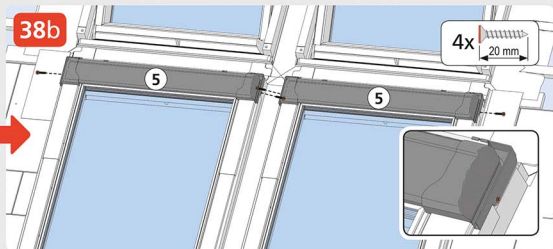




38a



38b



39

