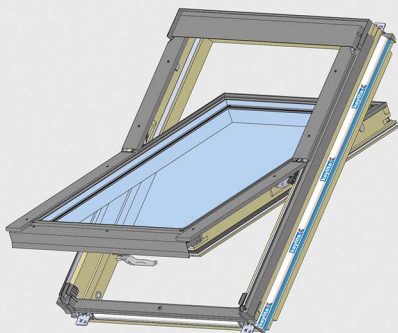
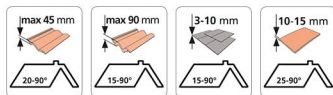
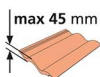
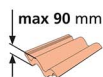
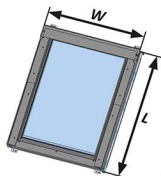
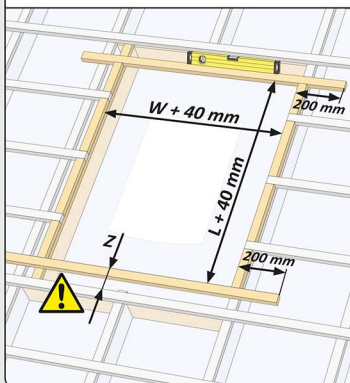
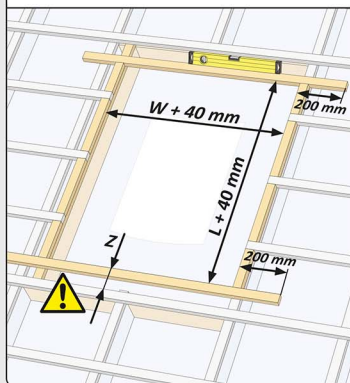
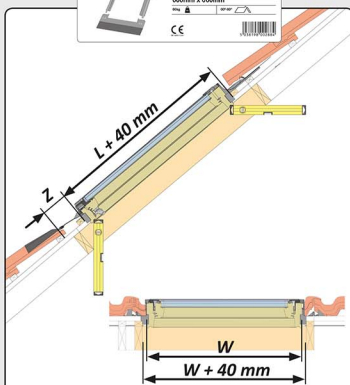
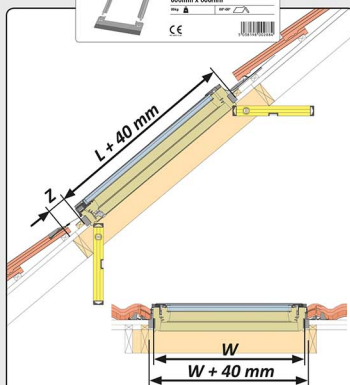


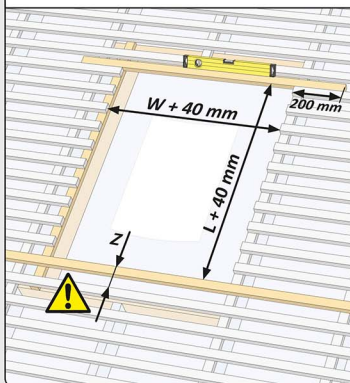
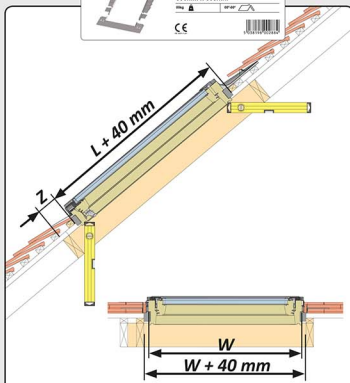
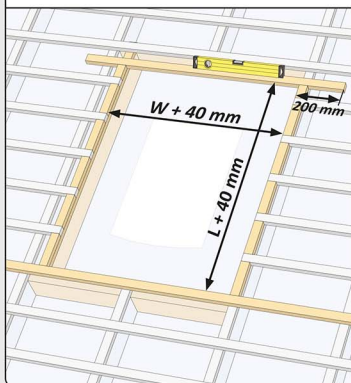
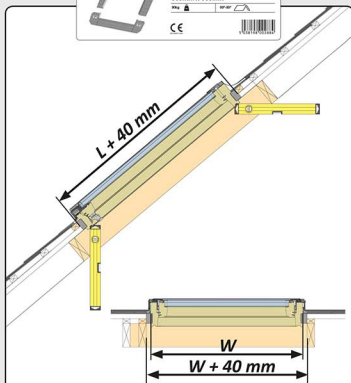
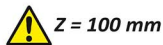
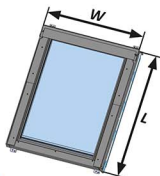


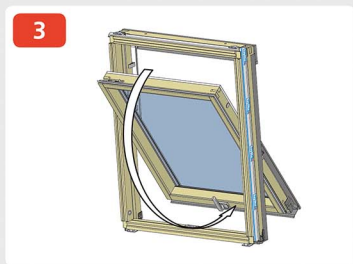
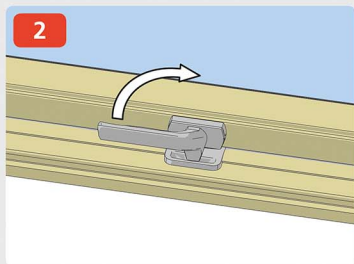
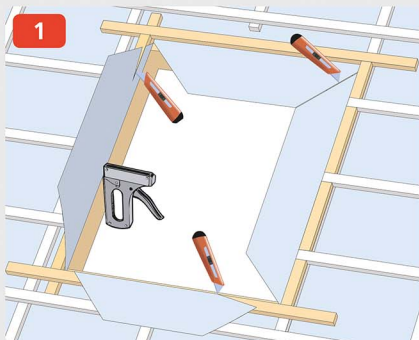
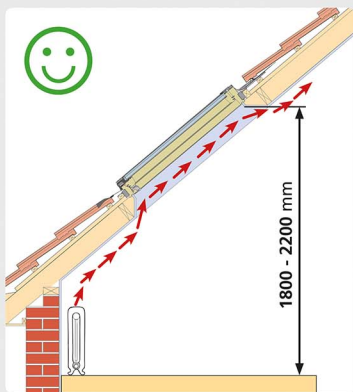
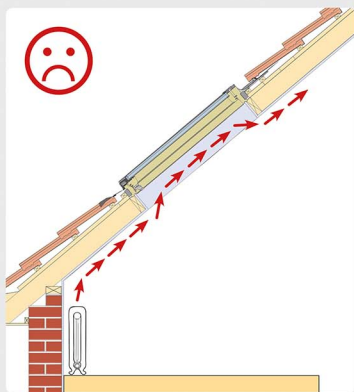
$Z = 100 \text{ mm}$



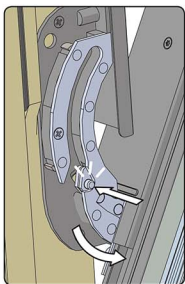
$Z = 120-140 \text{ mm}$



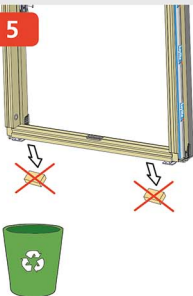




4



5



45 - 90 mm



15 - 45 mm



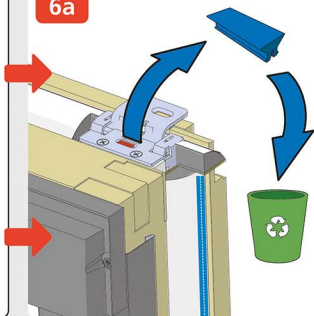
10 - 15 mm



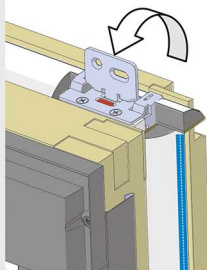
7,8,9,10 mm



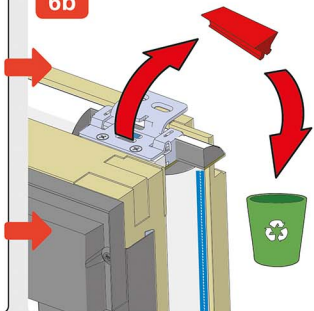
6a



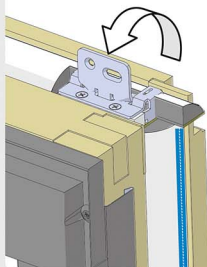
7a



6b



7b



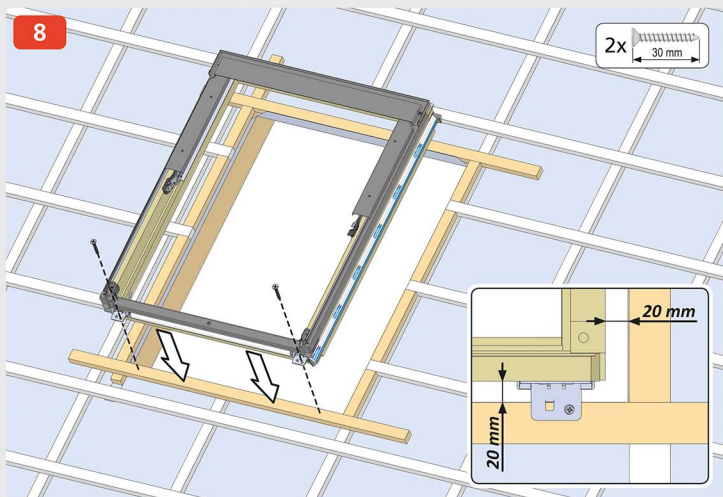
3,4,5,6 mm



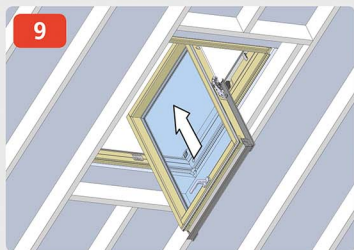
8

2x

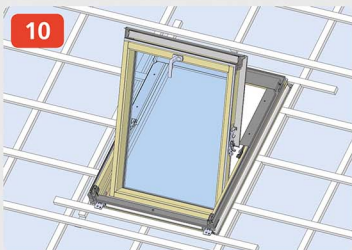
30 mm



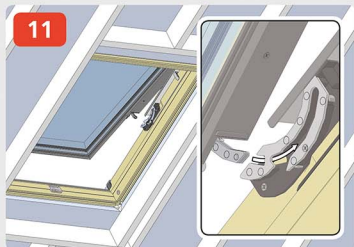
9



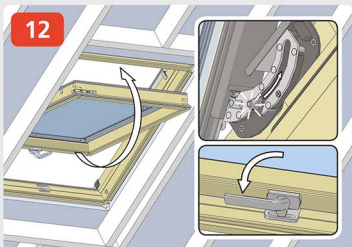
10

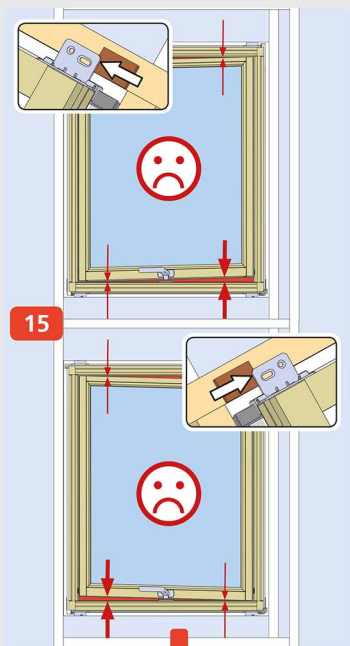
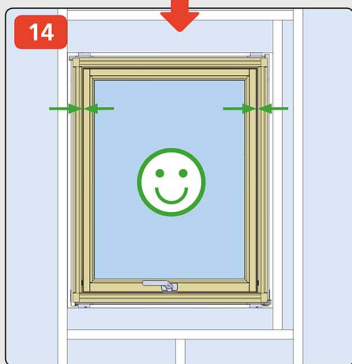
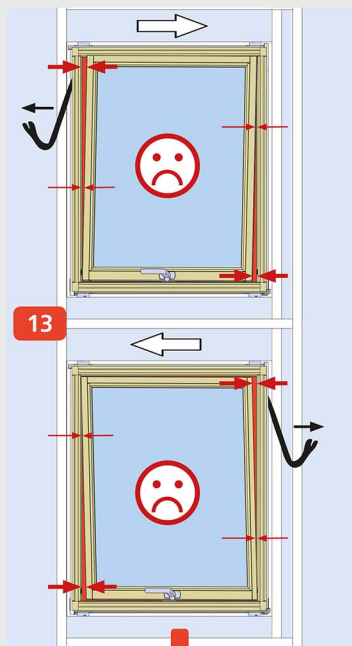


11



12

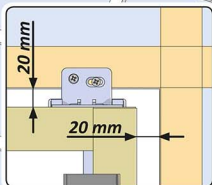
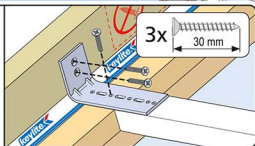
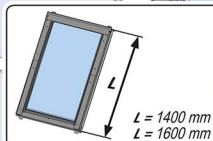




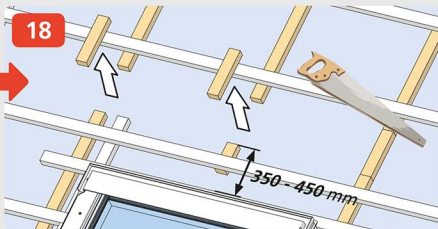
17

4x

30 mm



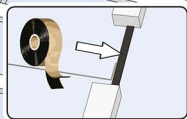
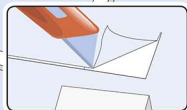
18

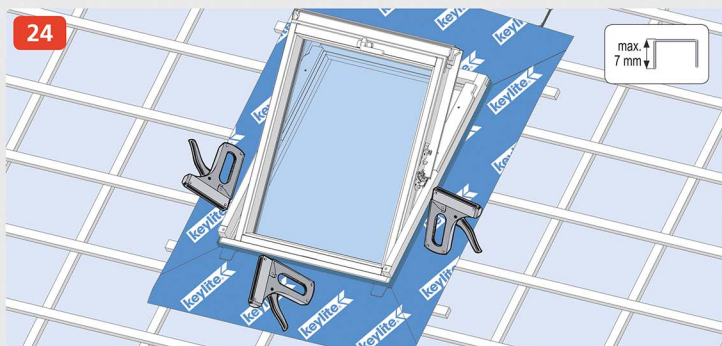
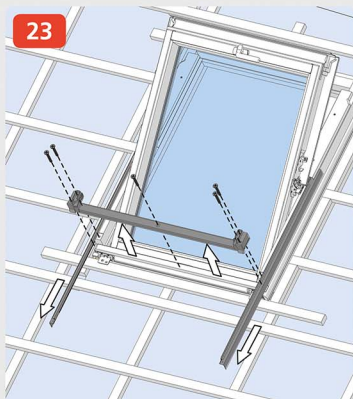
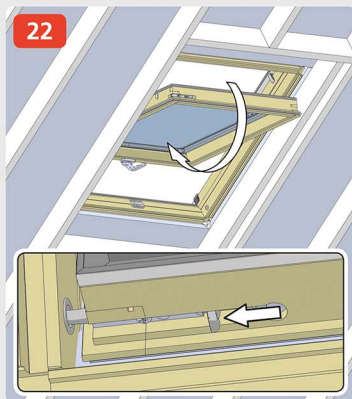
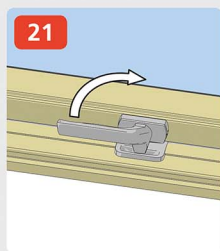
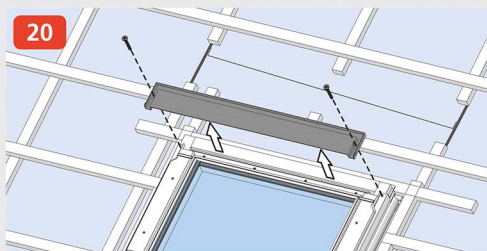


19

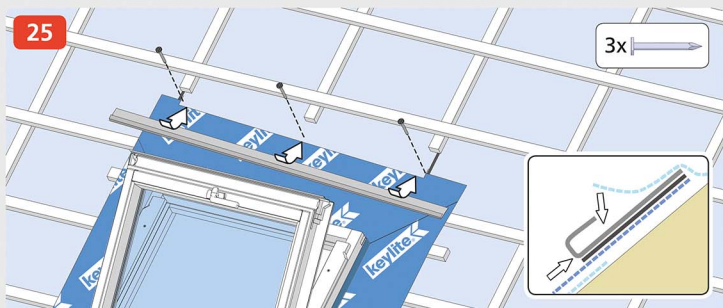


Max. 500 mm

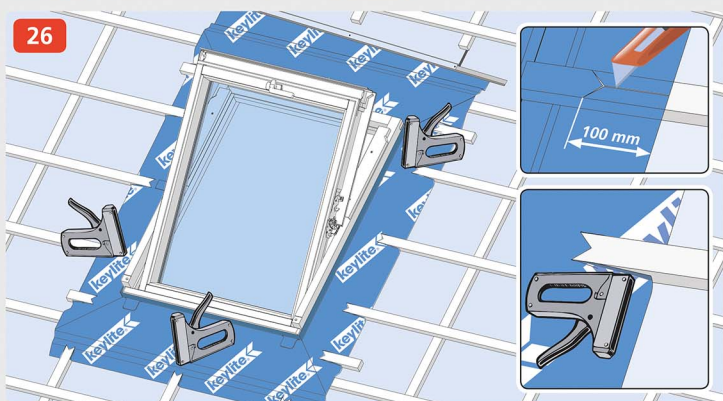




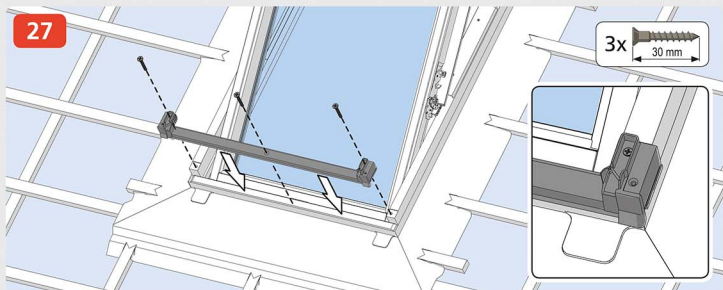
25

3x 

26



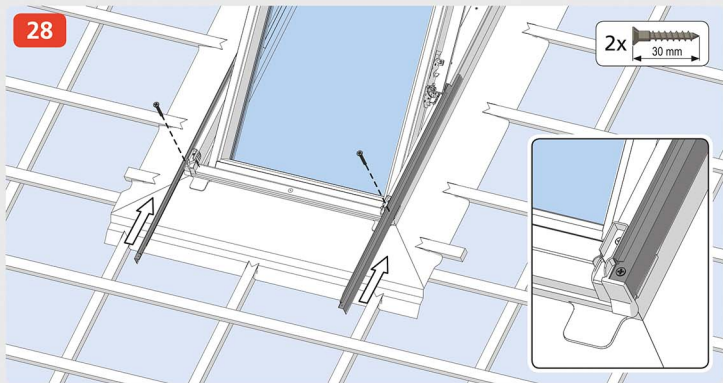
27

3x  30 mm

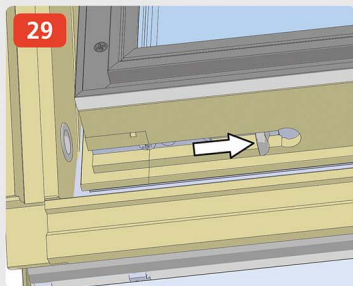
28

2x

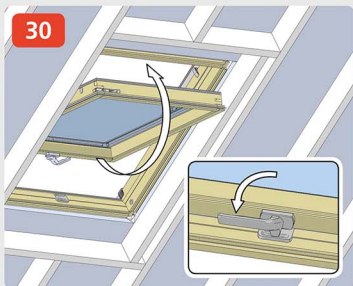
30 mm



29



30



31

2x

30 mm

