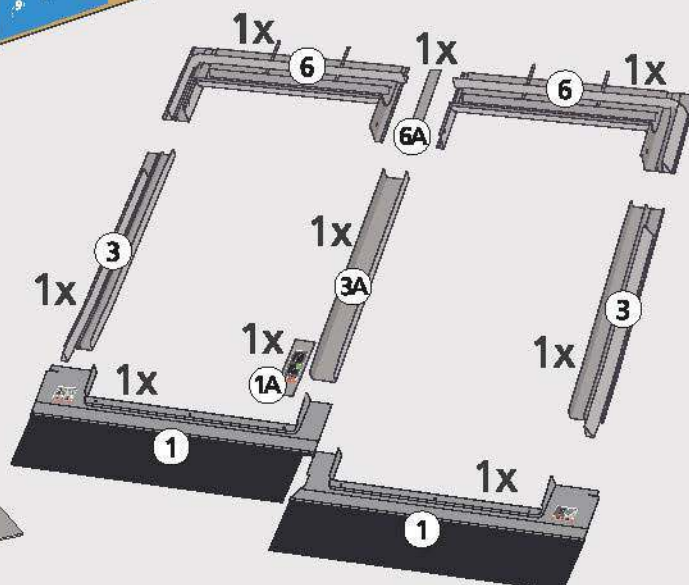
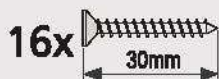
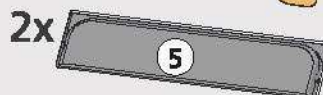
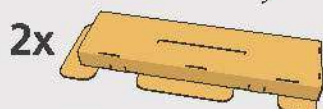
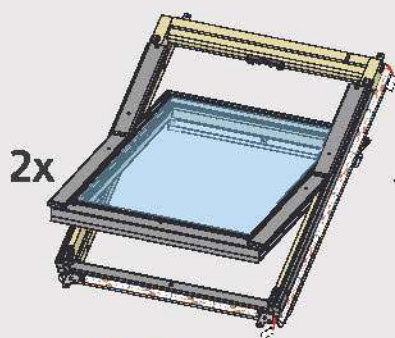
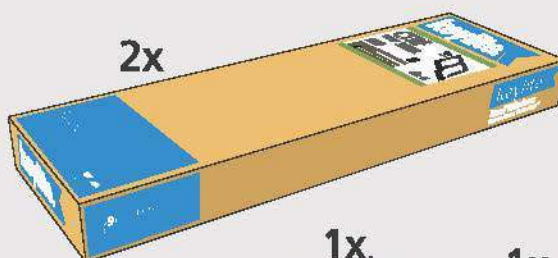
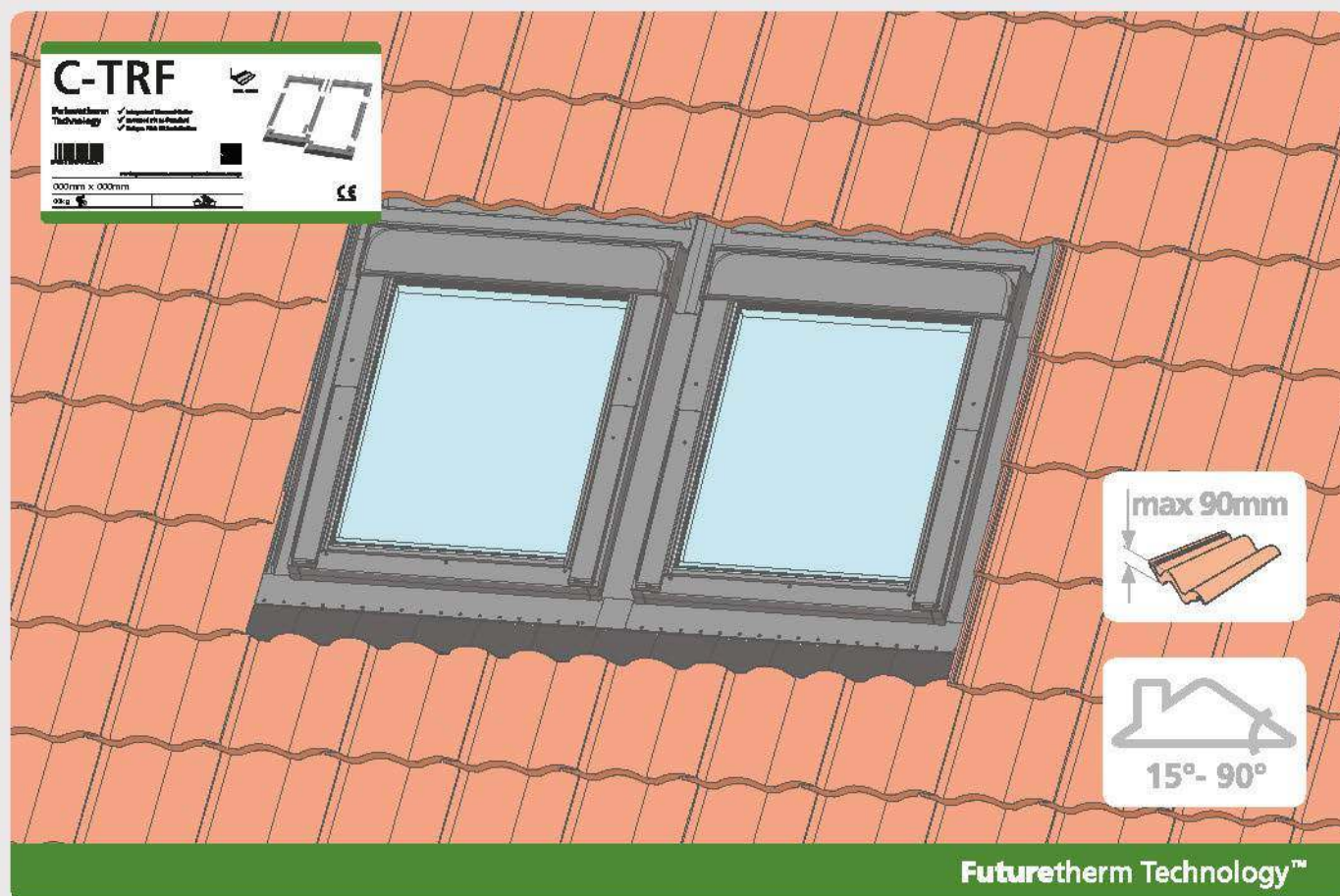
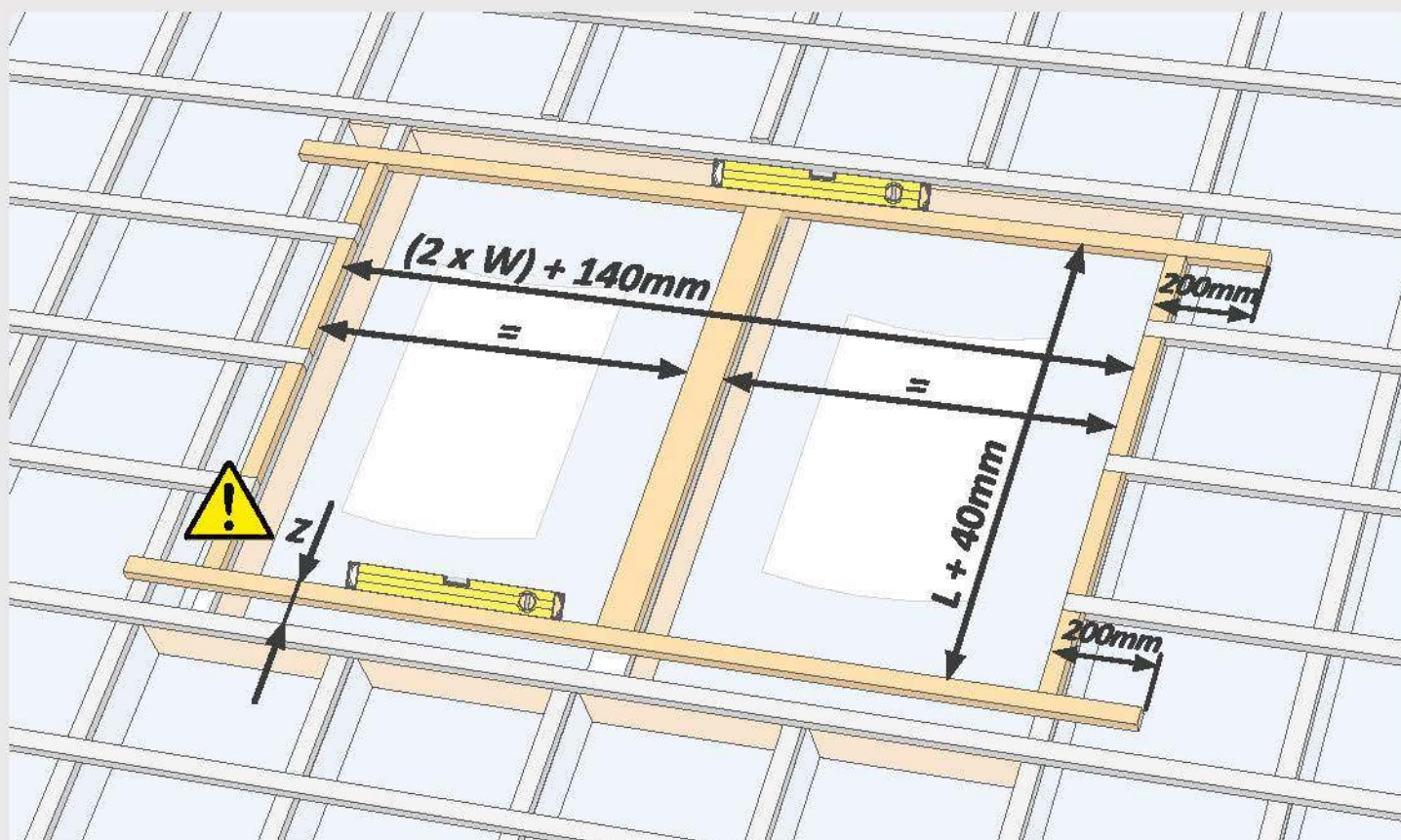
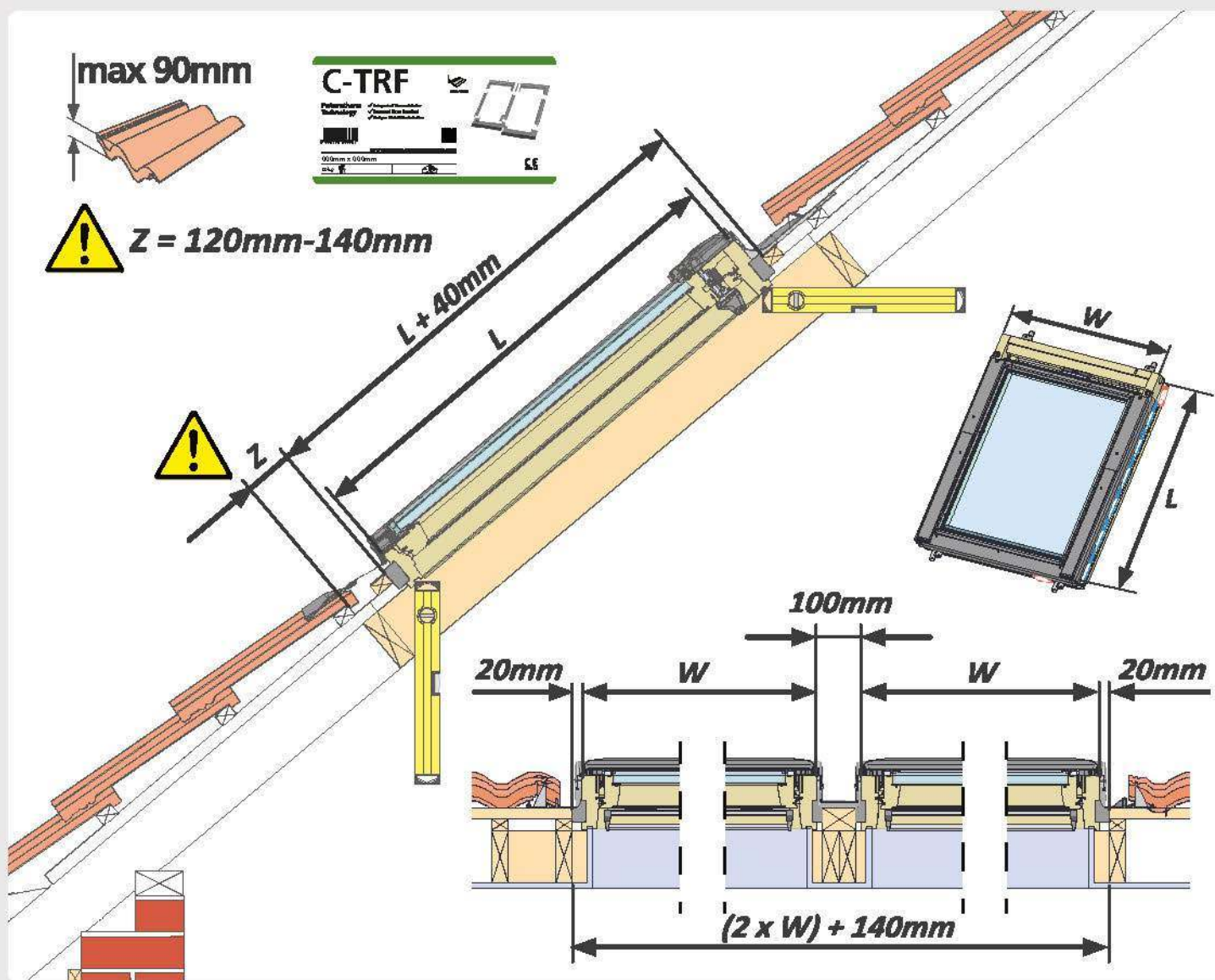
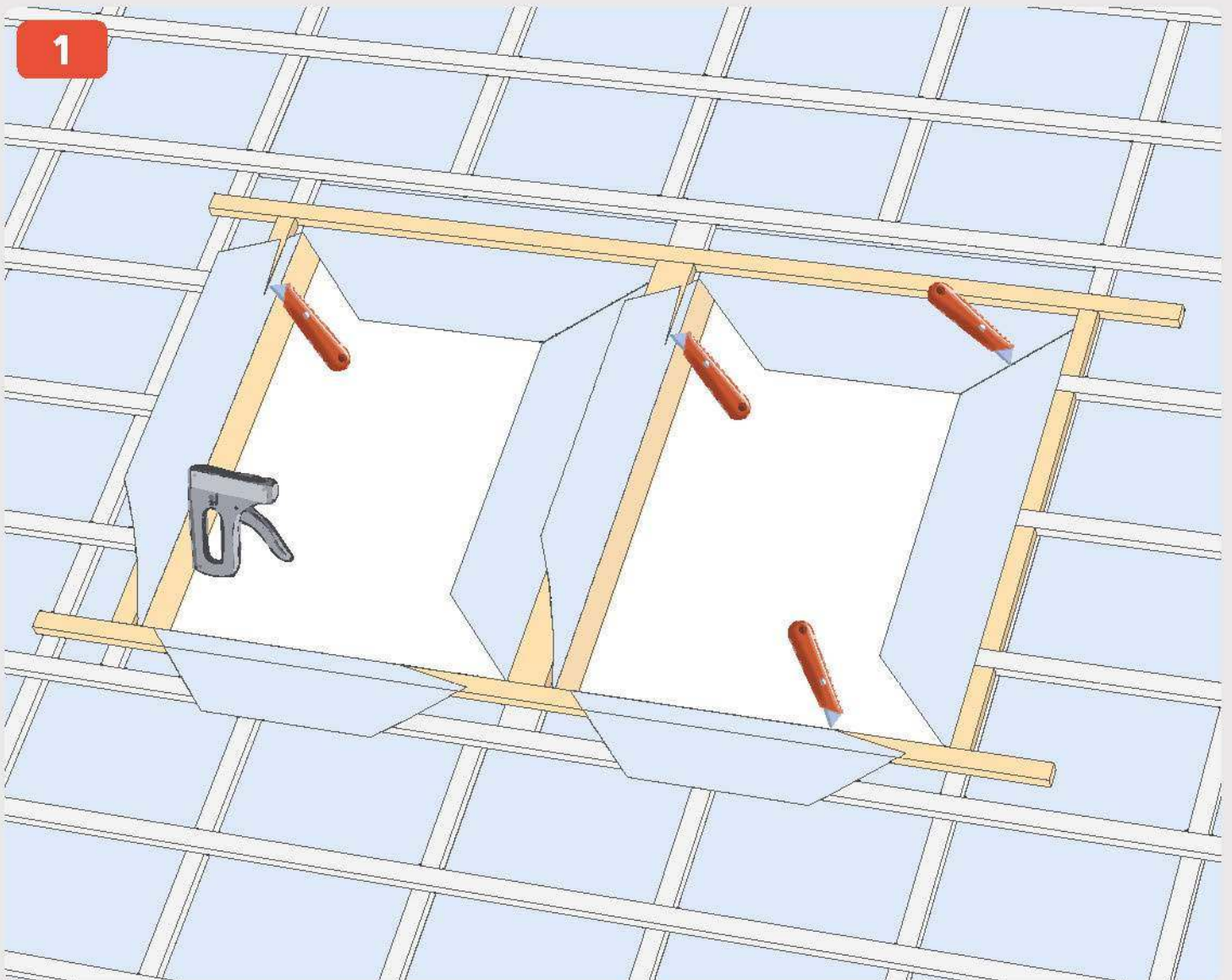
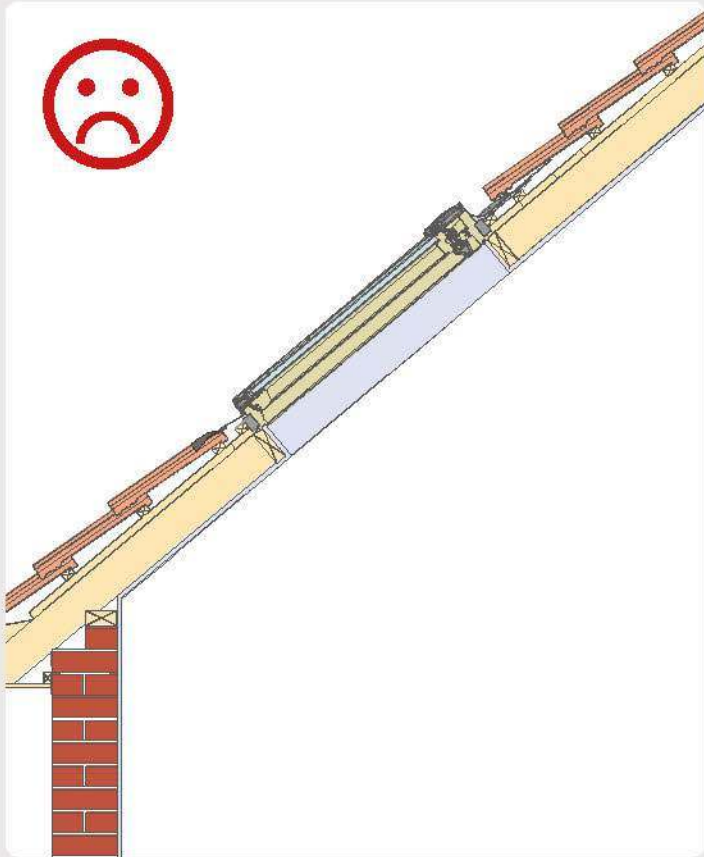
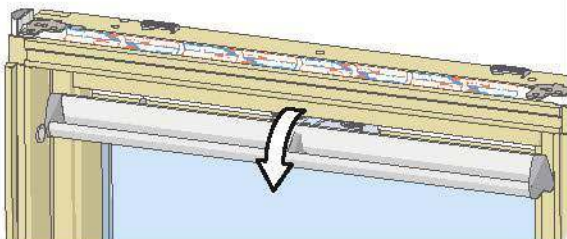




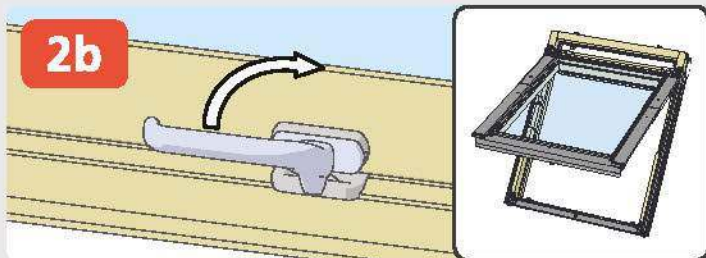




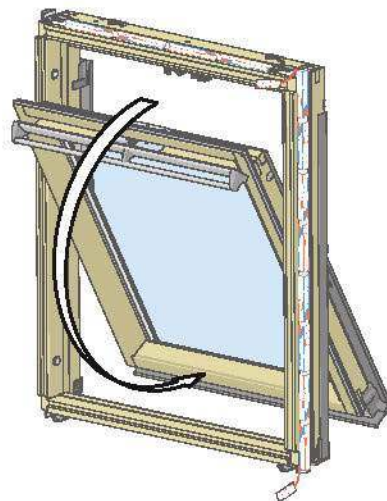
2a



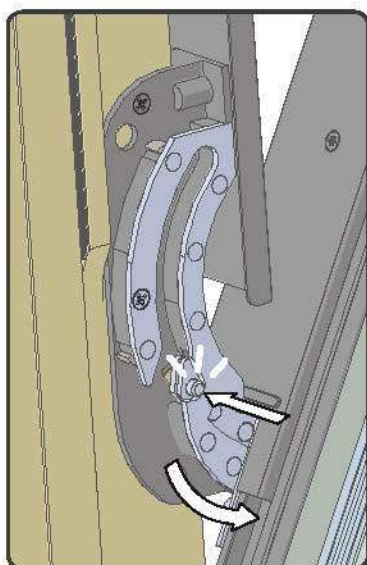
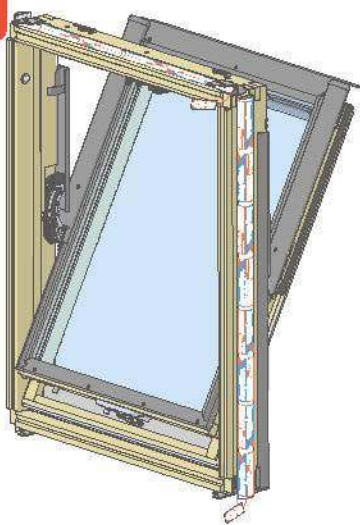
2b



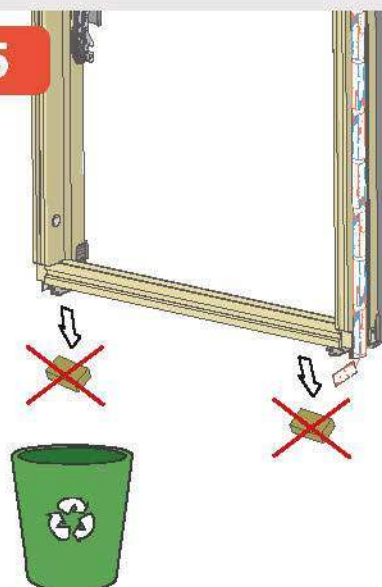
3



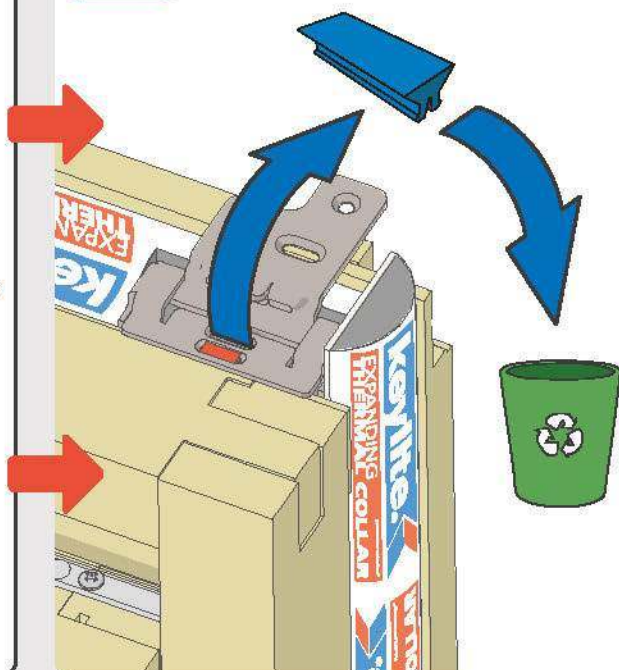
4



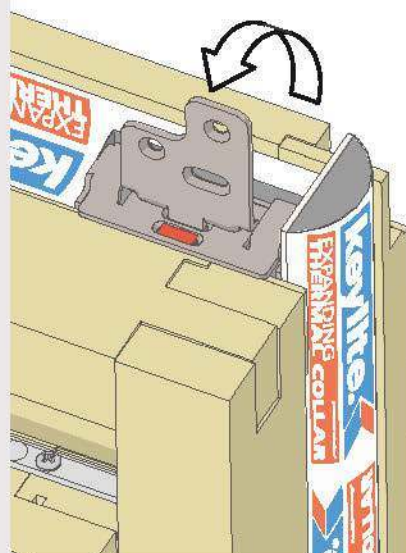
5



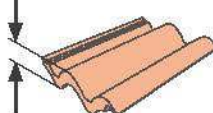
6

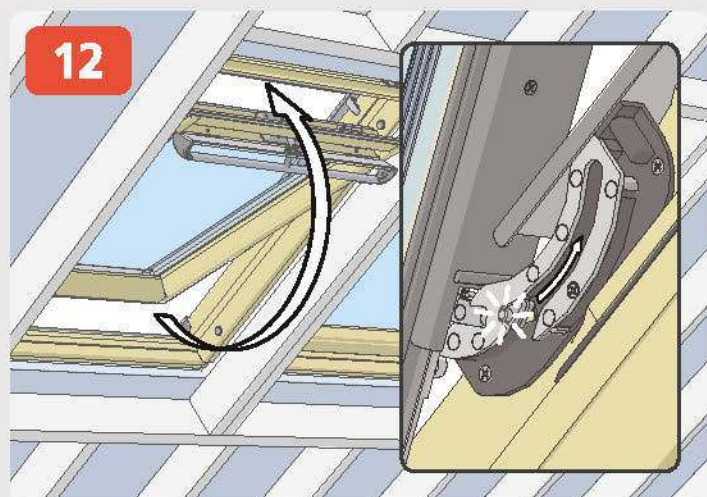
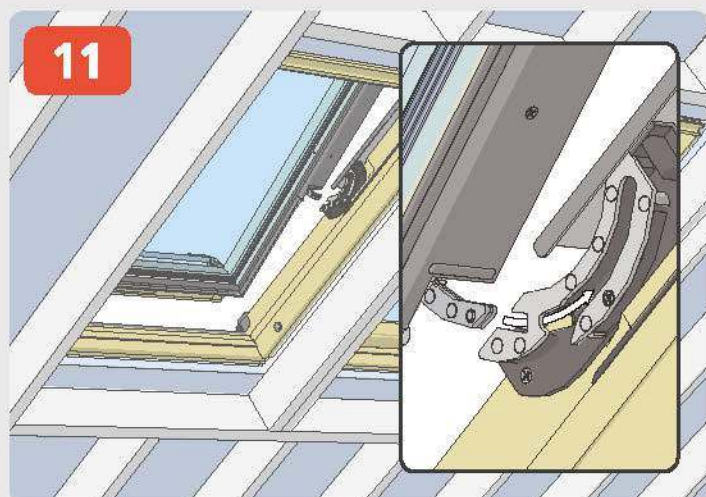
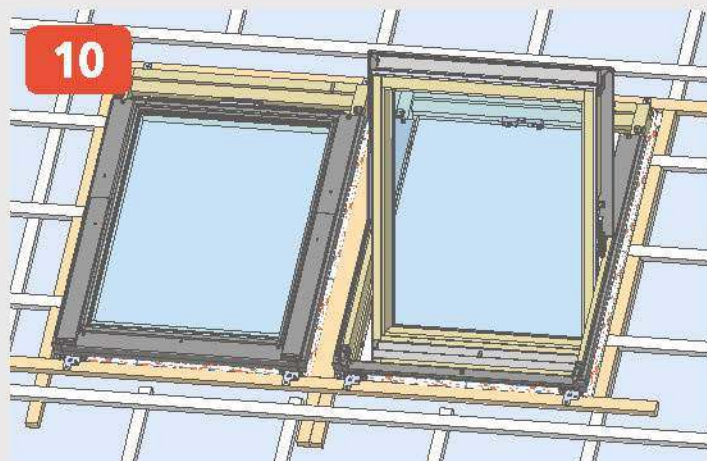
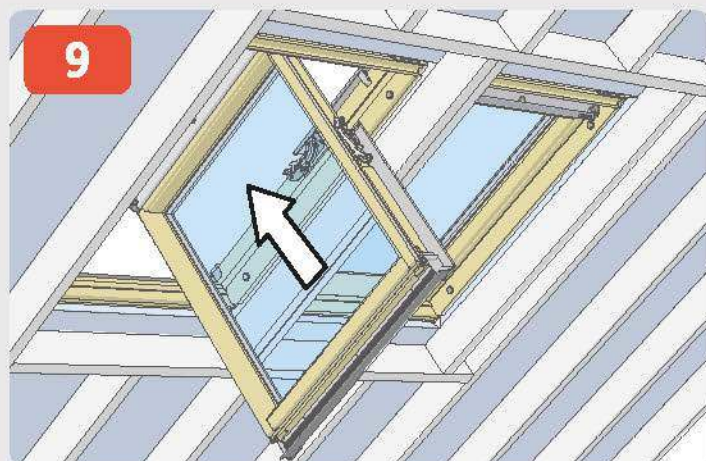
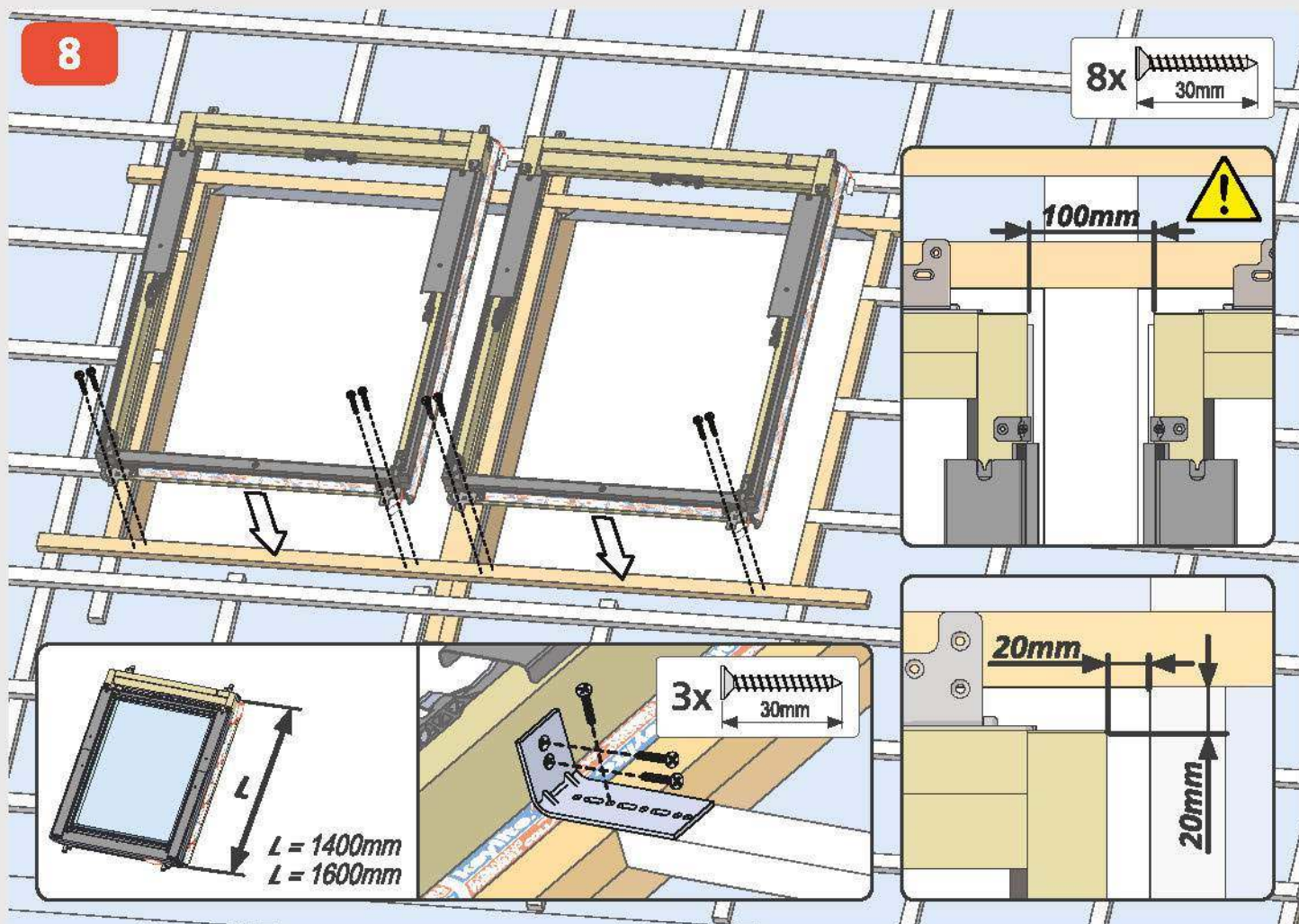


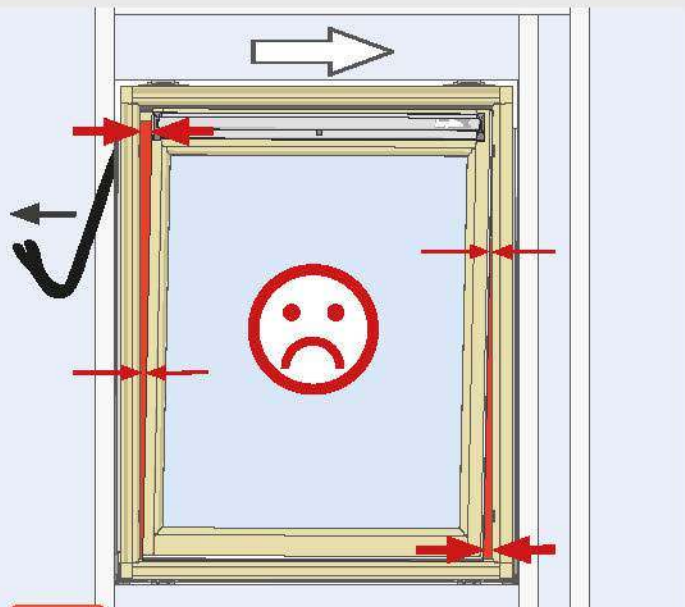
7



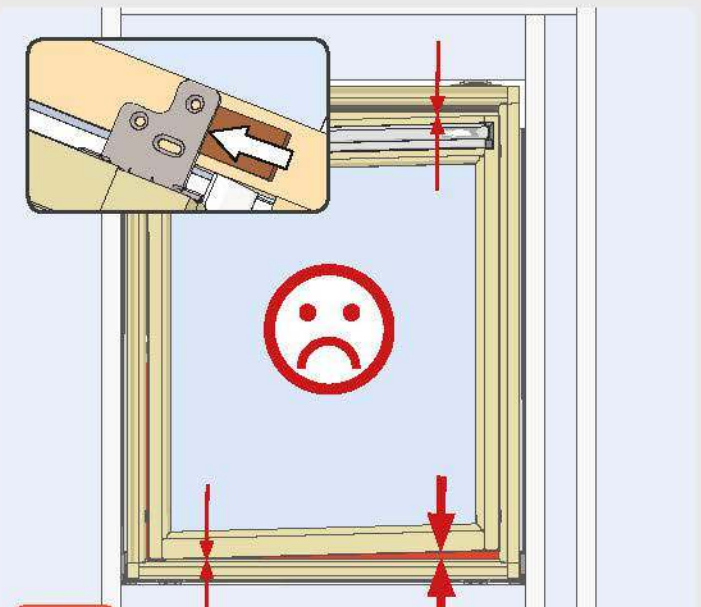
max 90mm



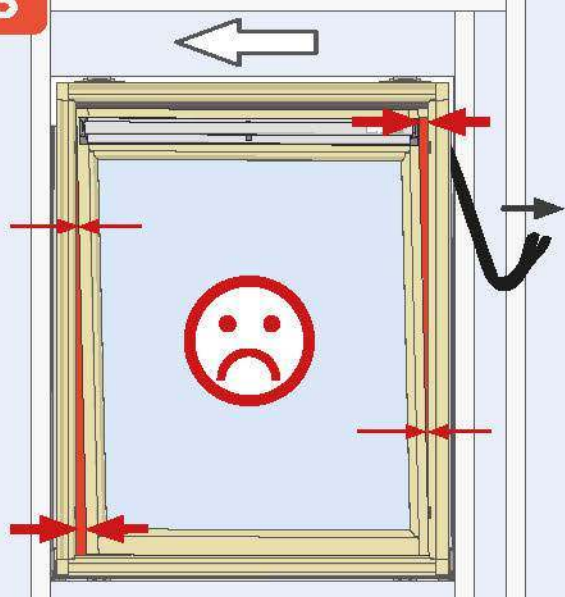




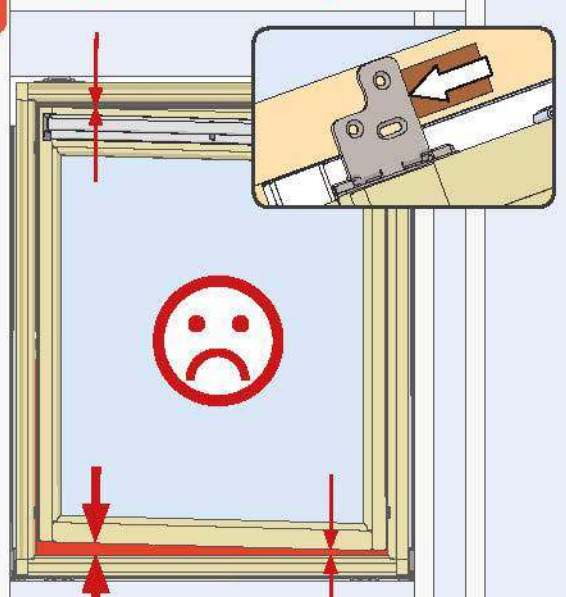
13



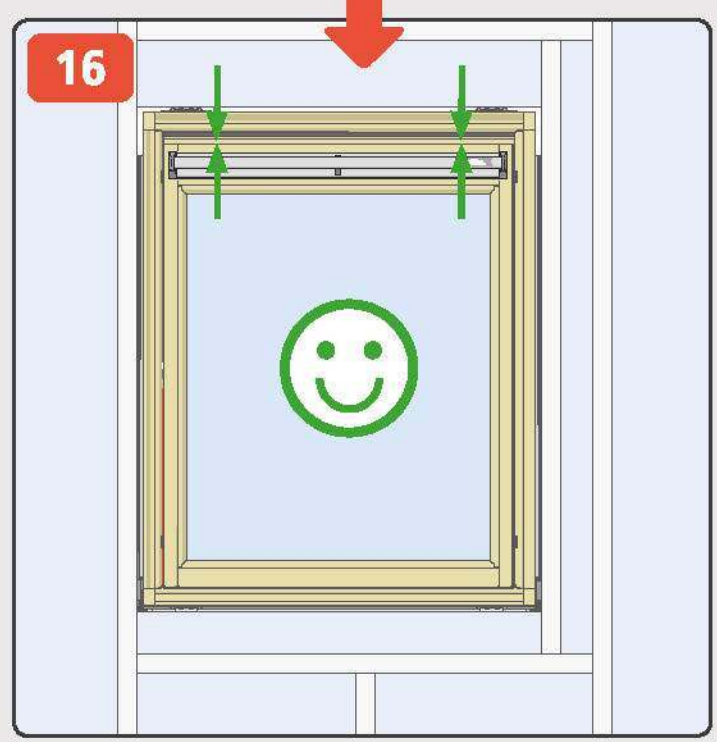
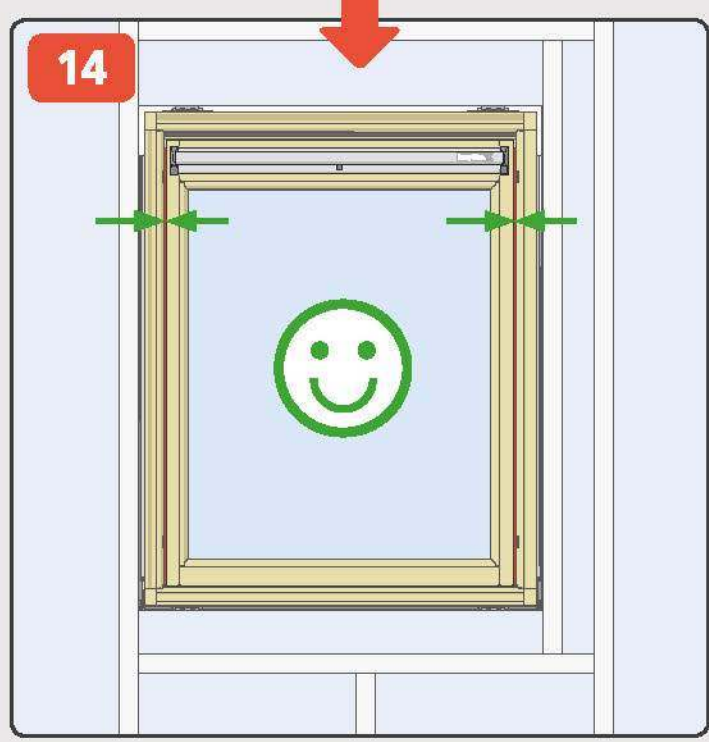
15

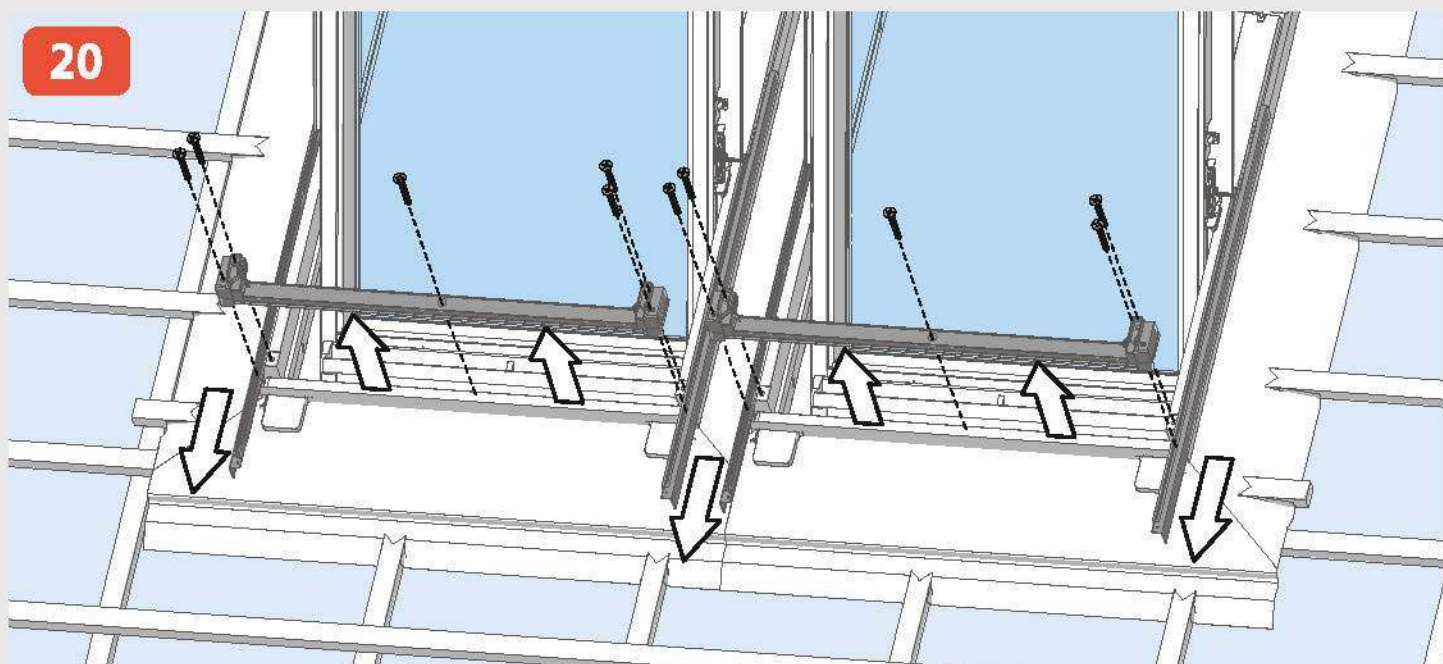
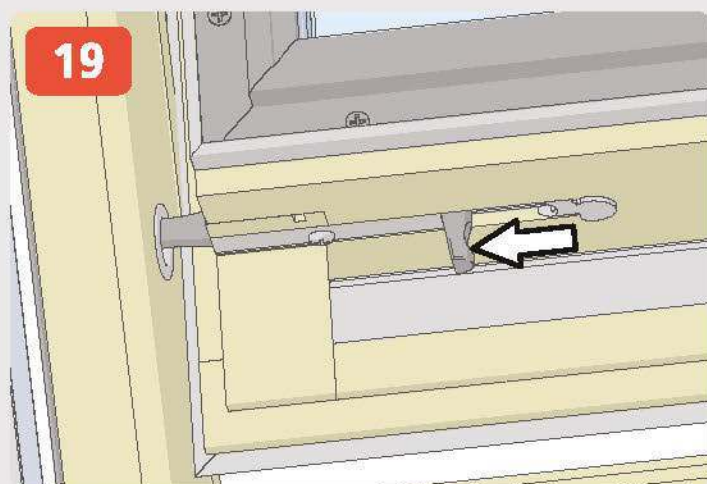
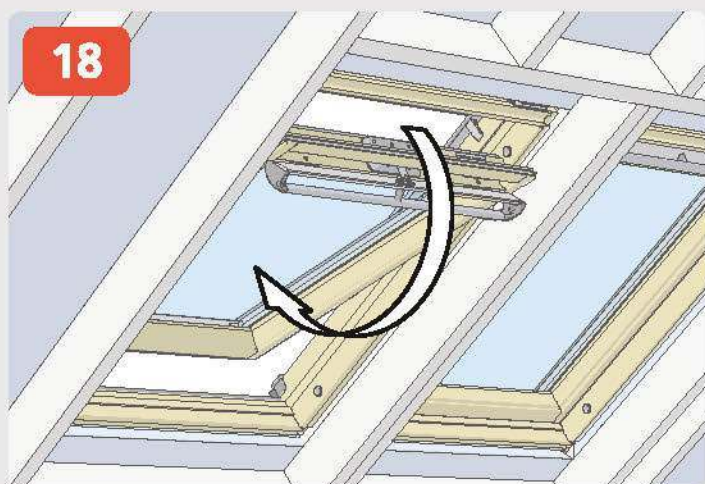
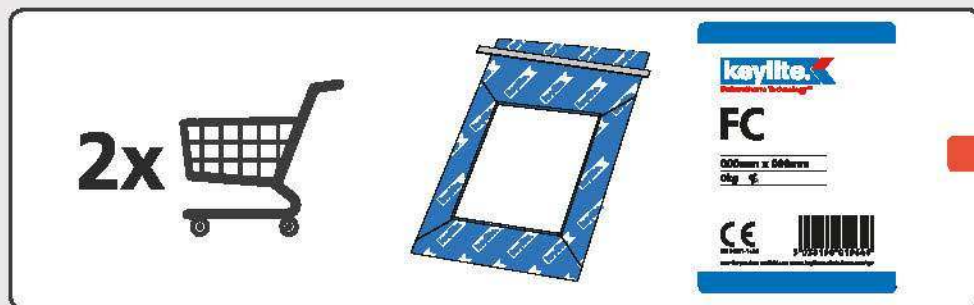
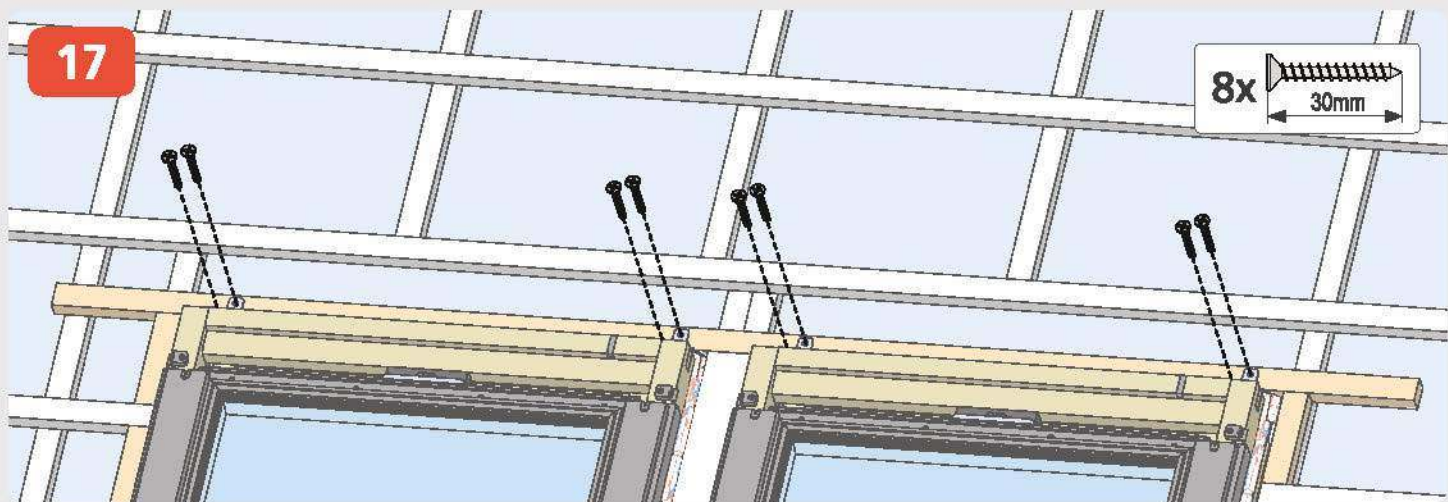


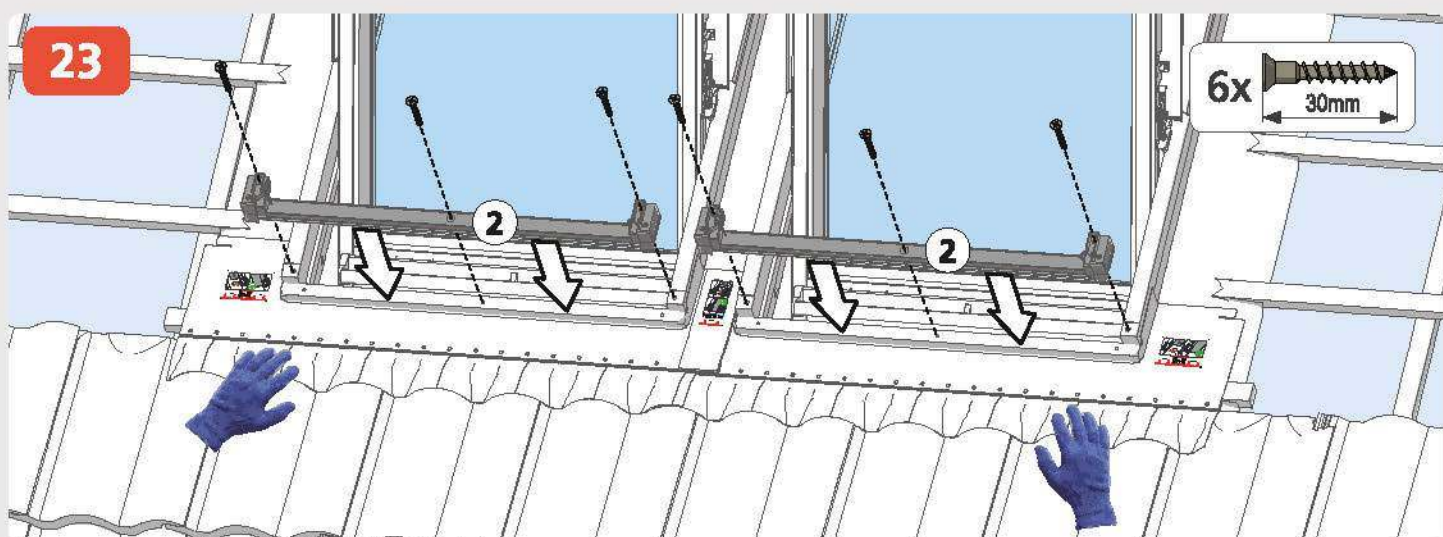
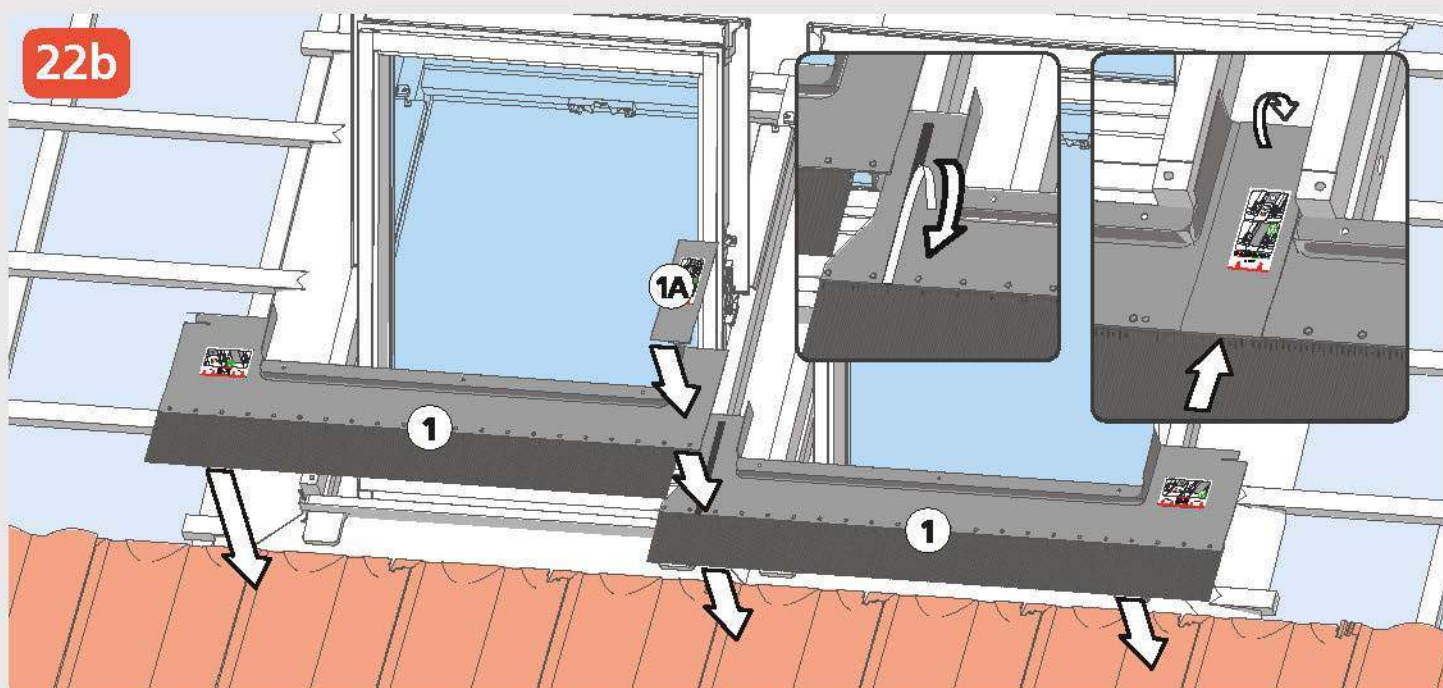
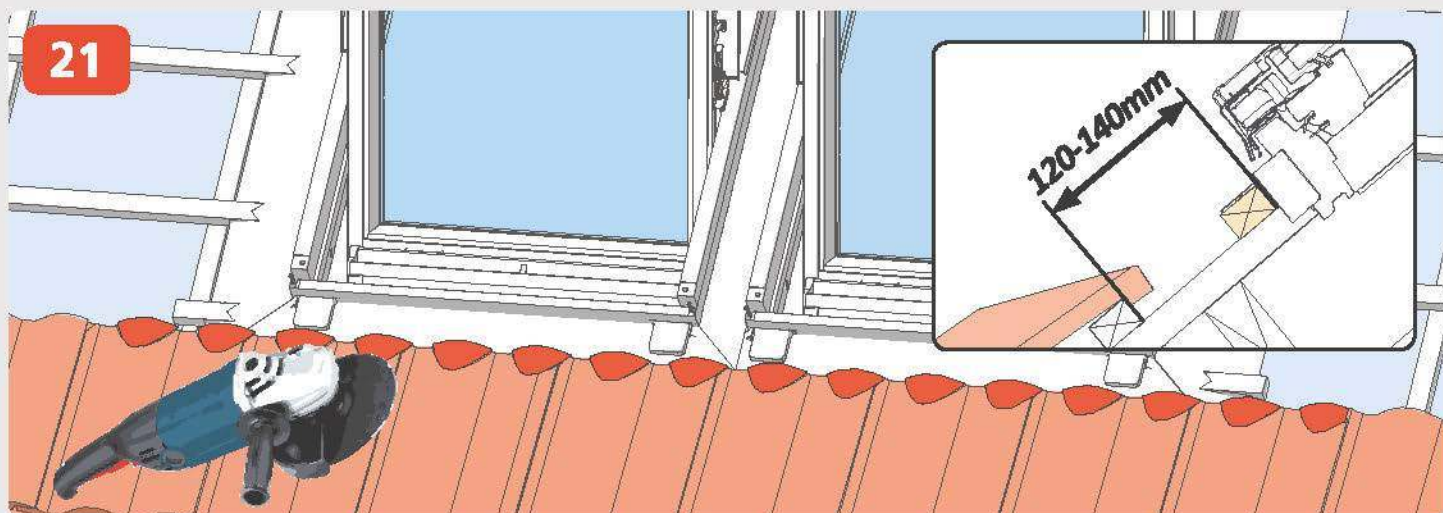
14



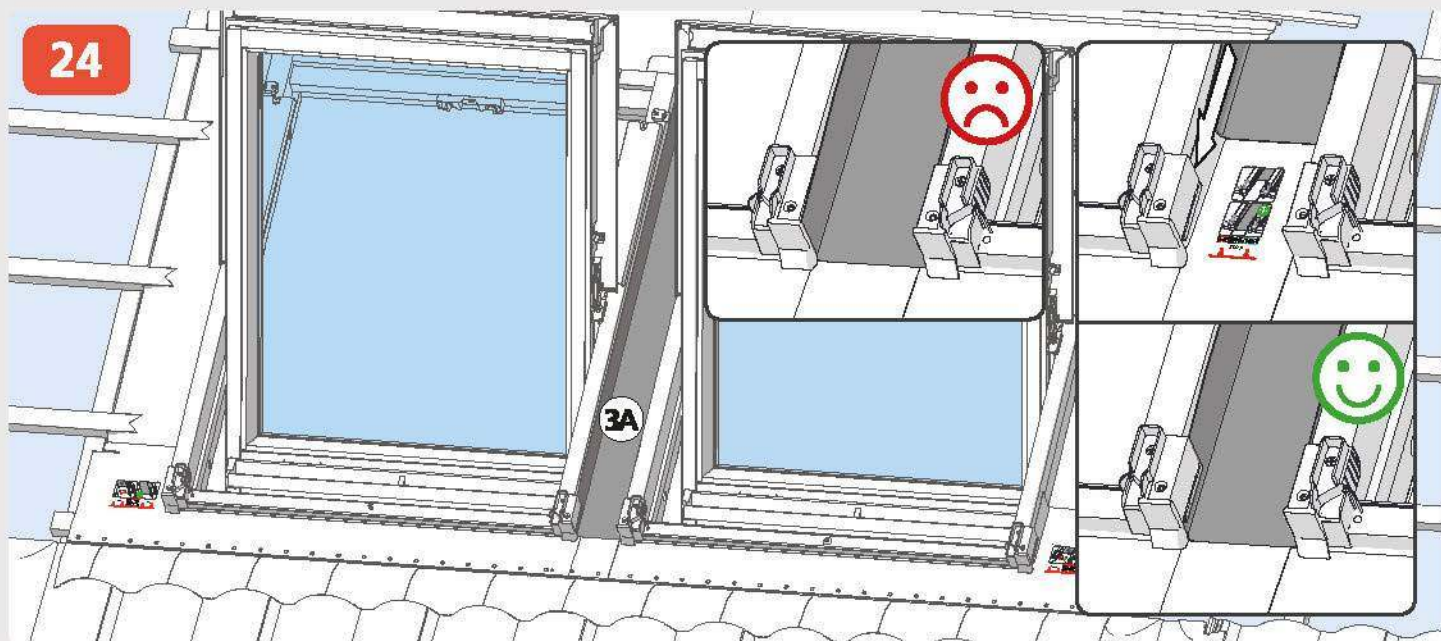
16



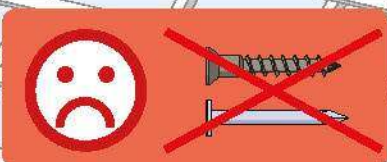
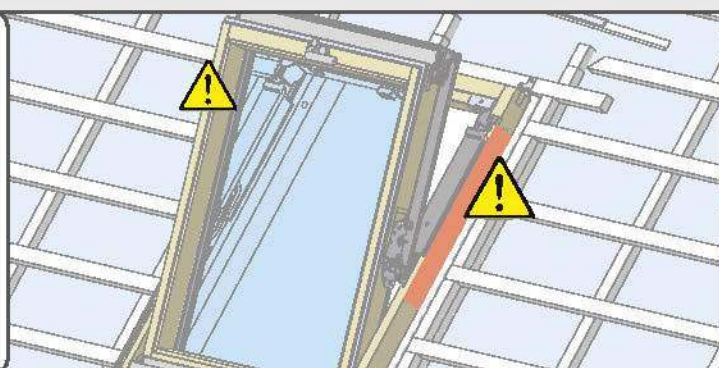




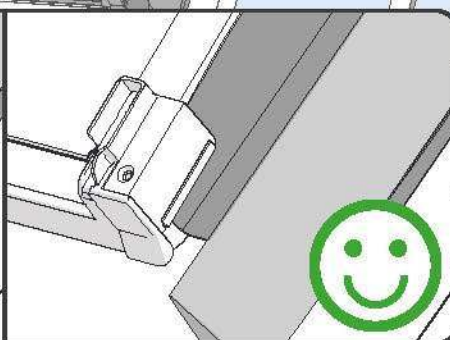
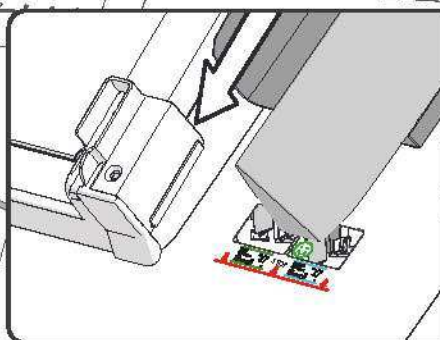
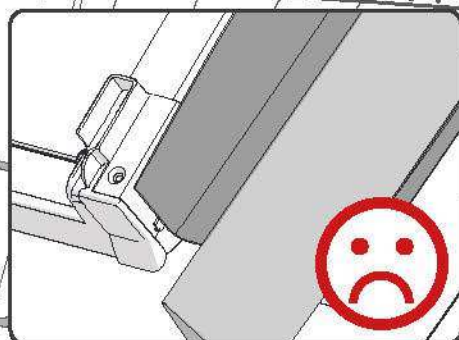
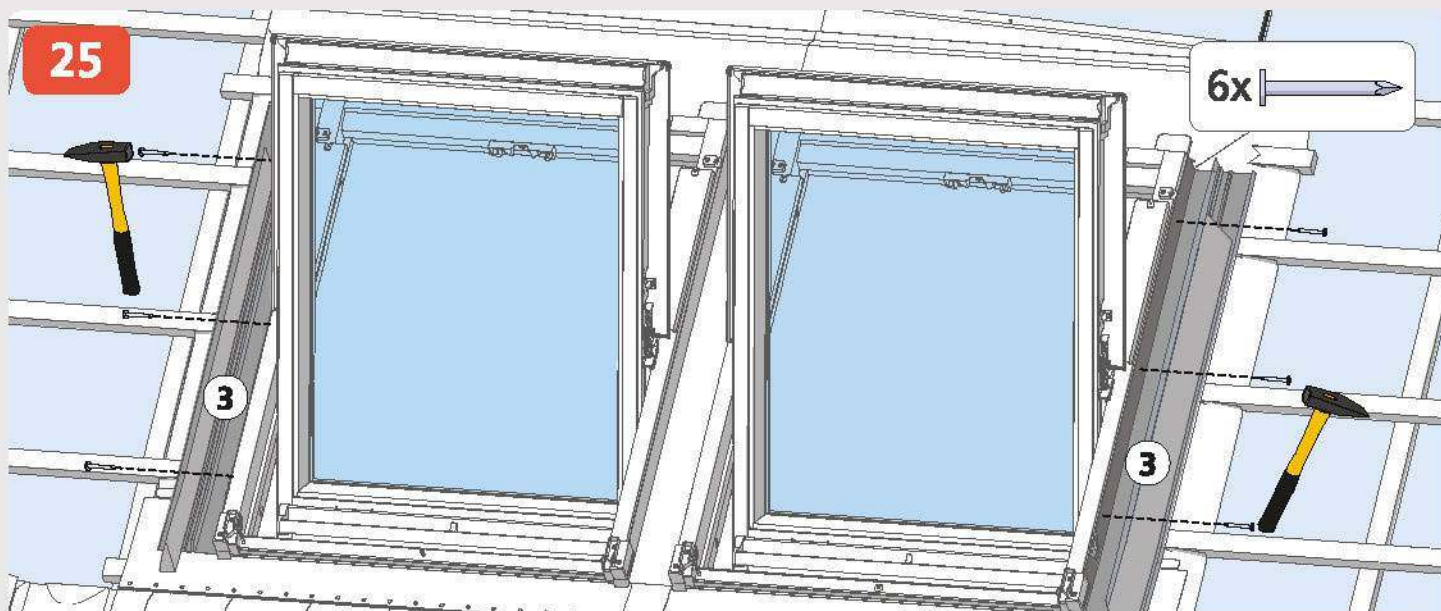
24



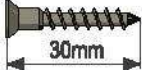
TH
FE



25

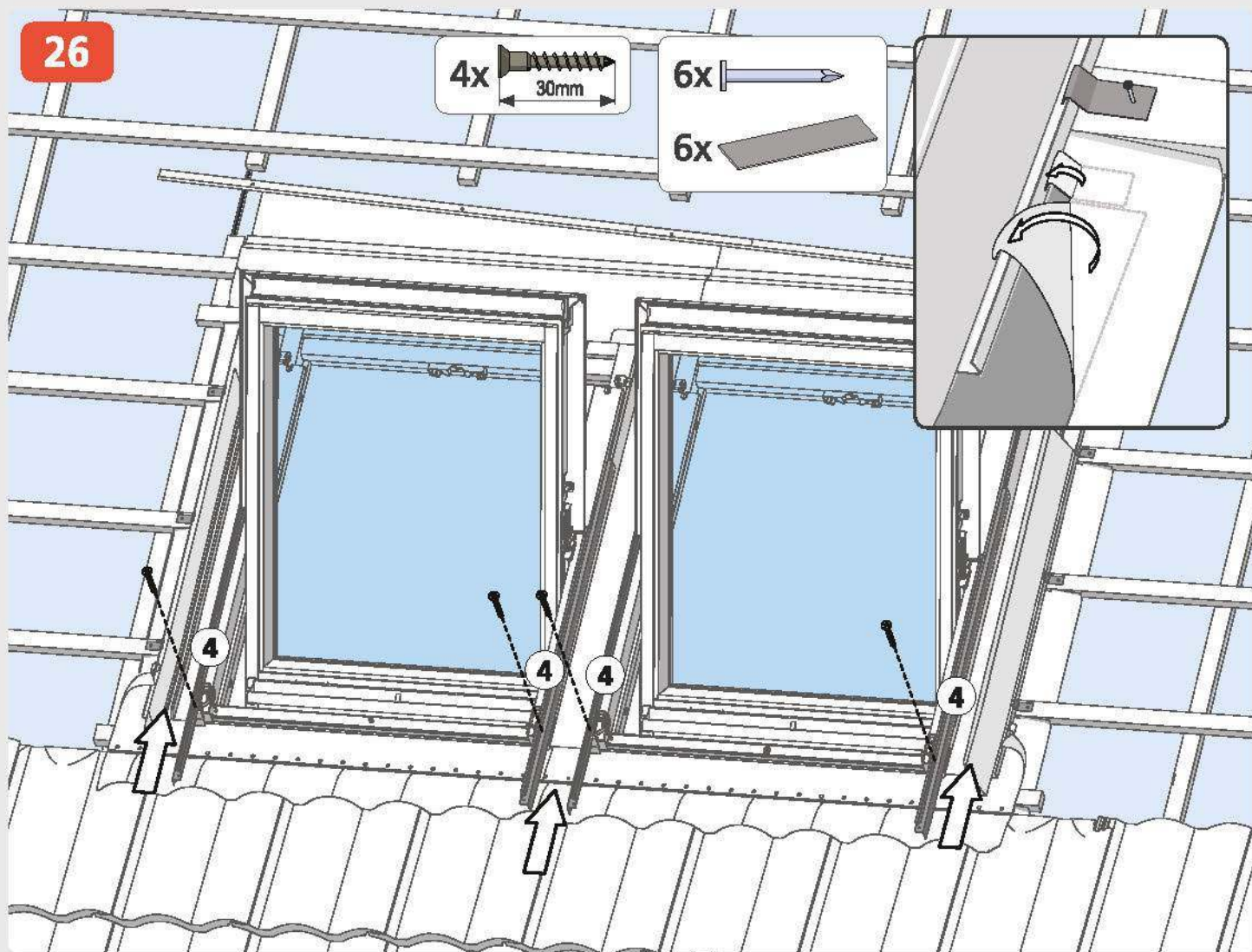


26

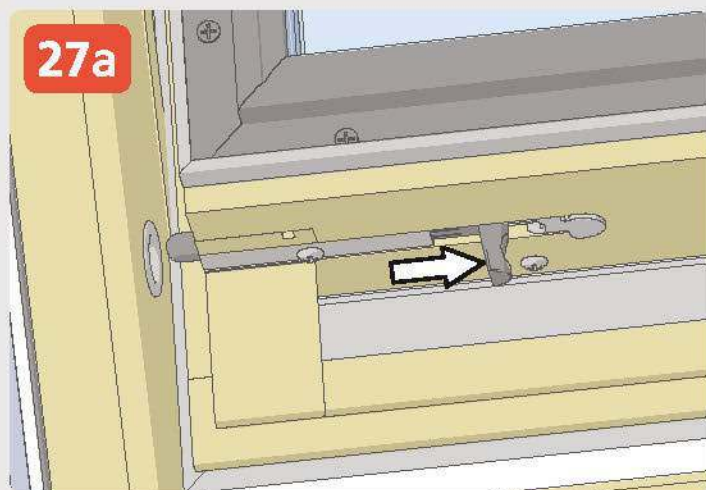
4x  30mm

6x 

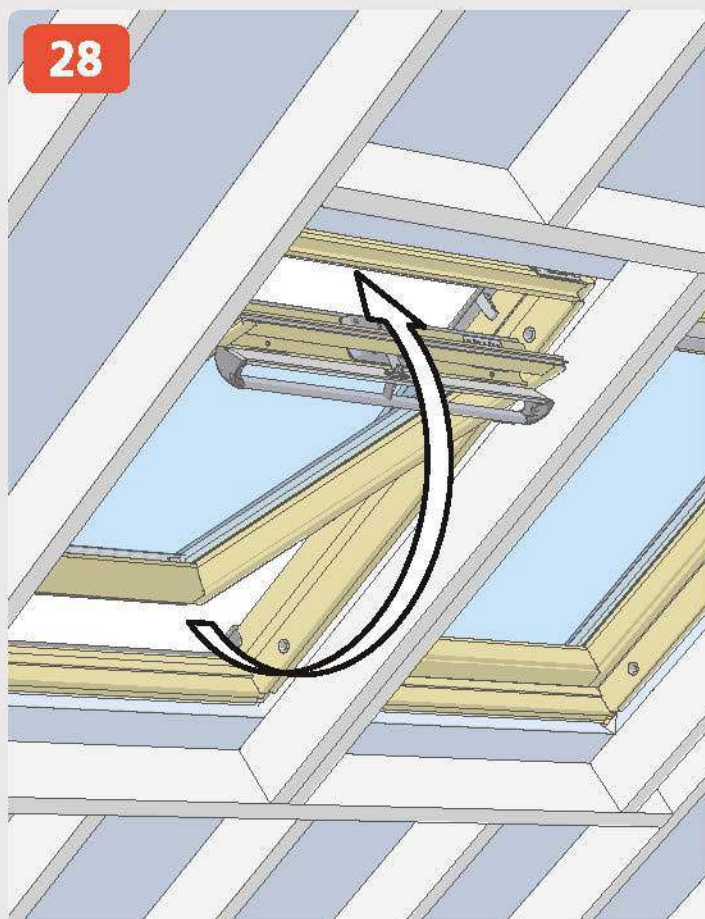
6x 



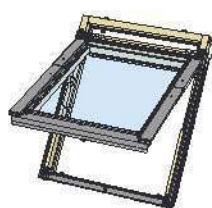
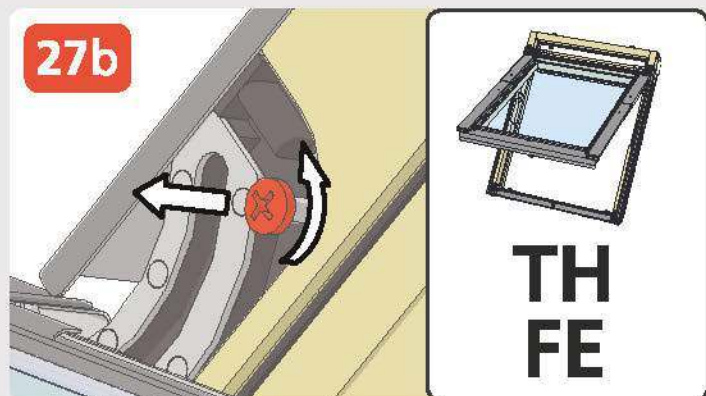
27a



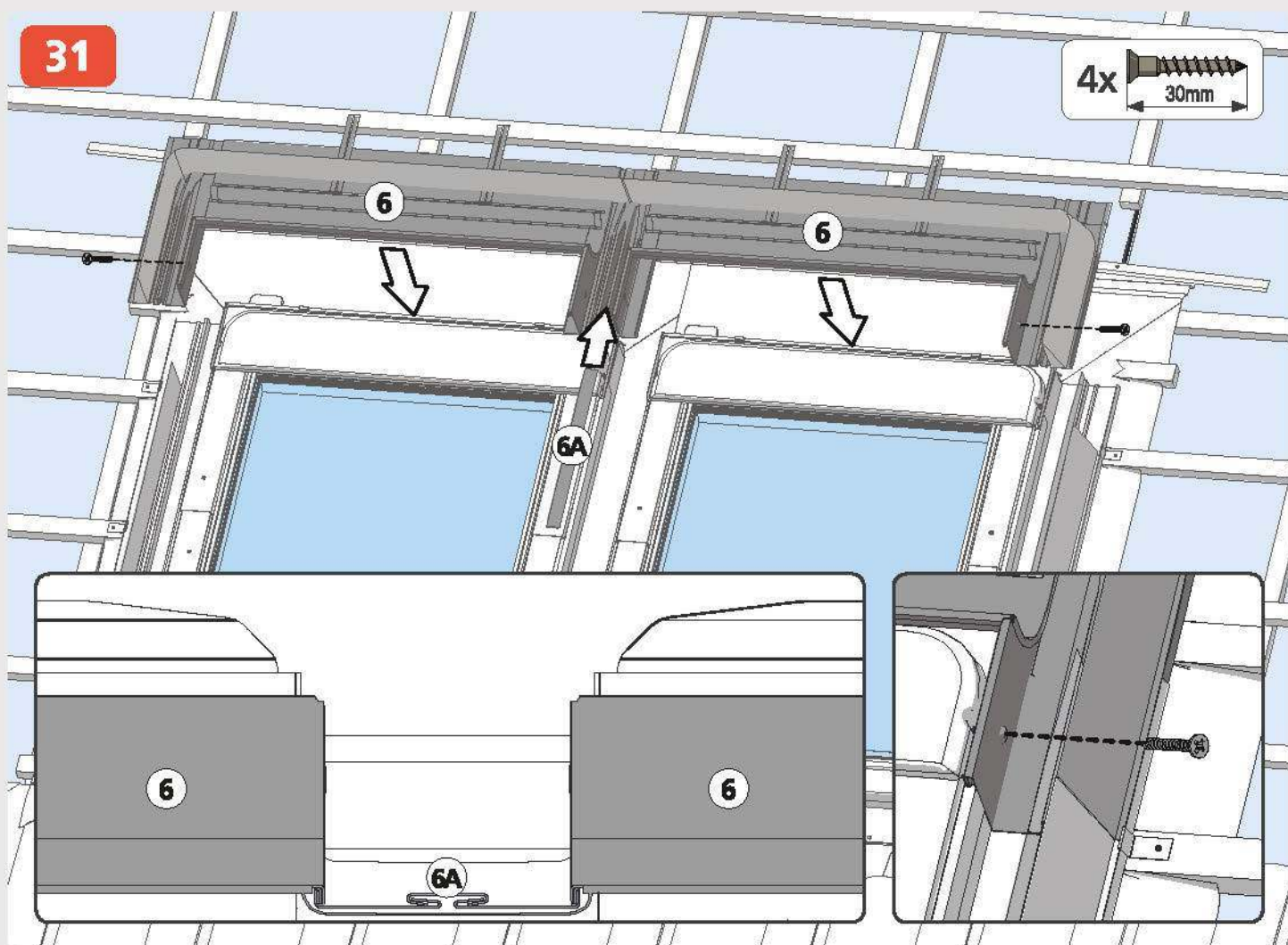
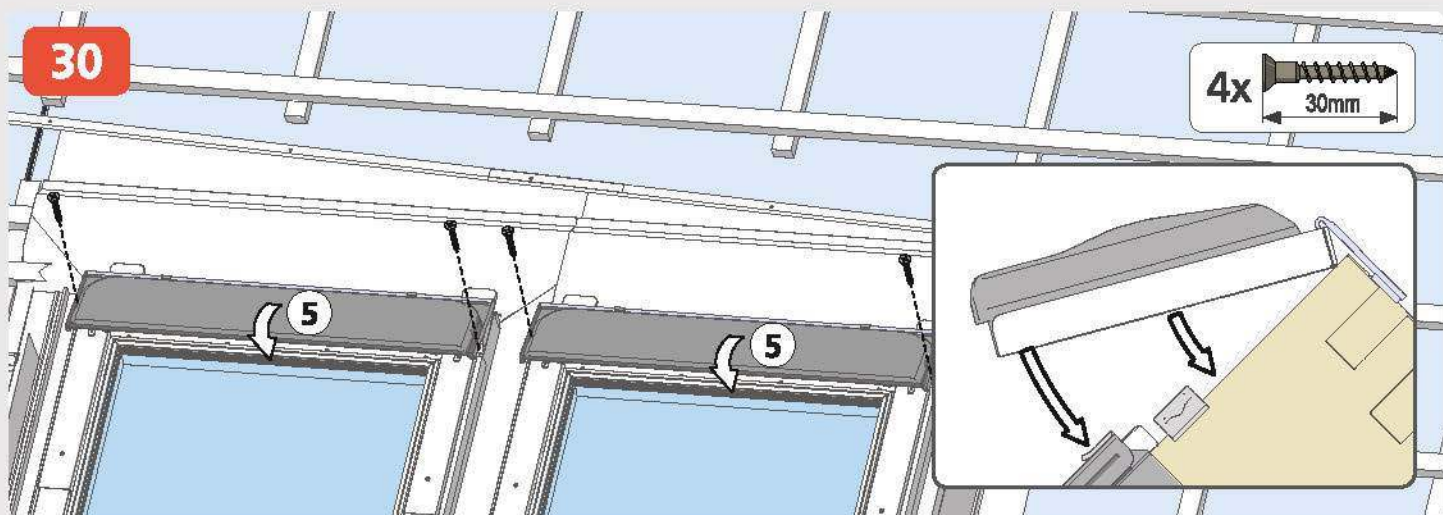
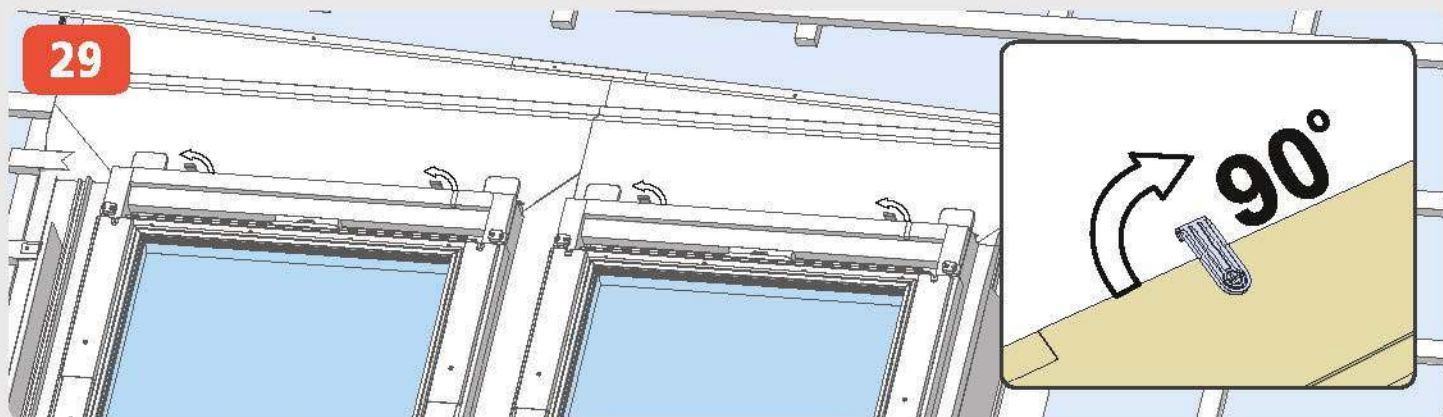
28



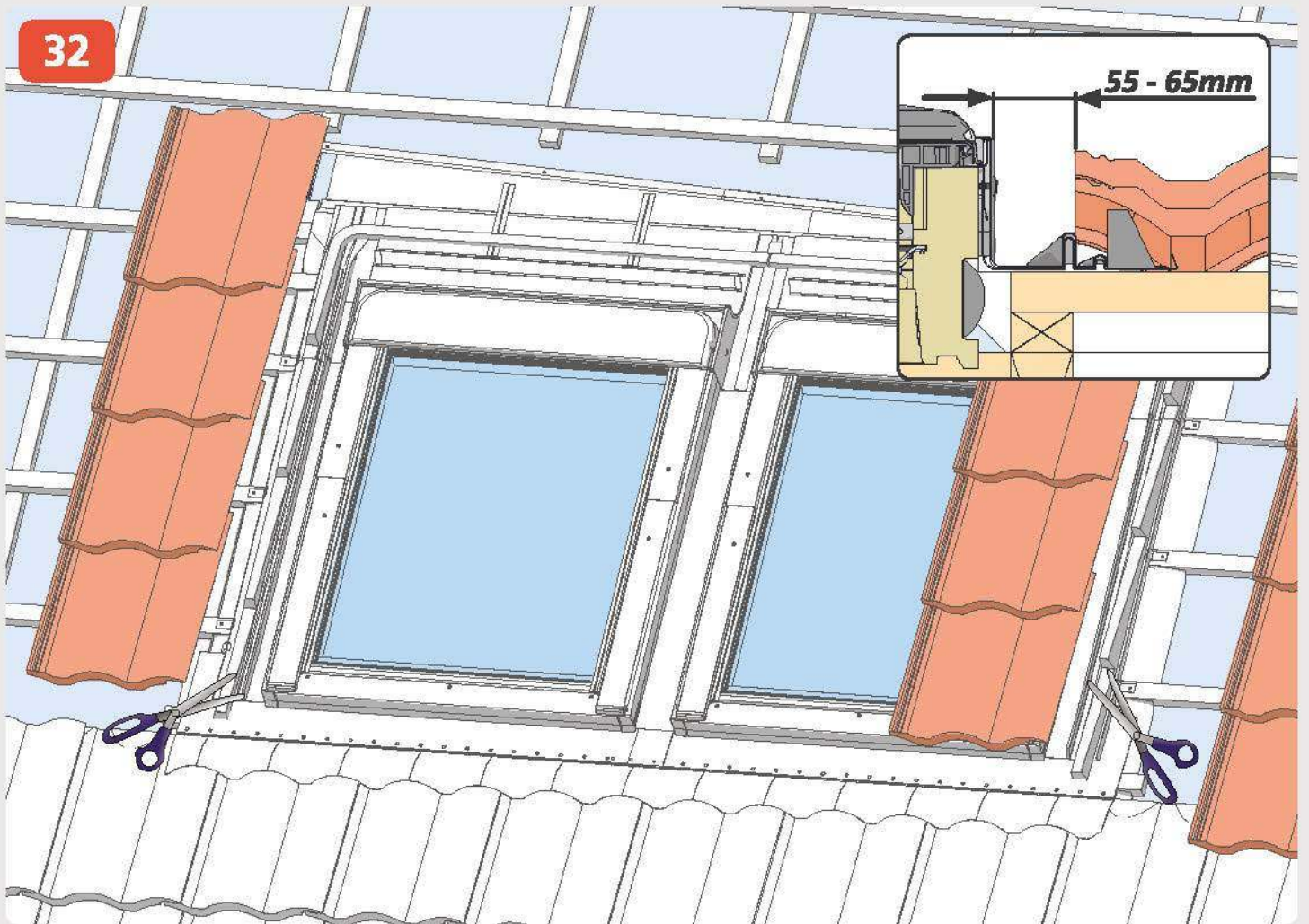
27b



TH
FE



32



33

