



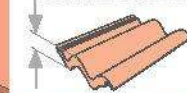
000000 x 000000

722  Springer

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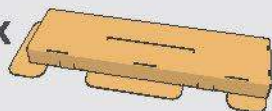
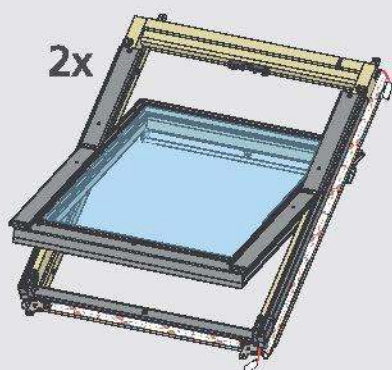
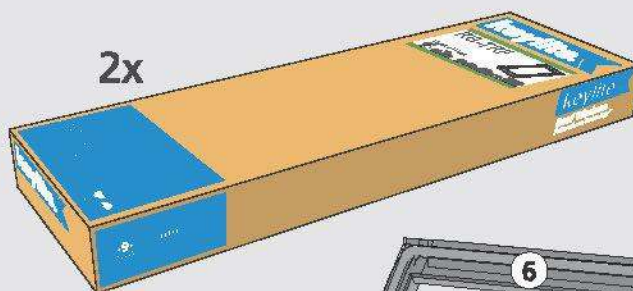
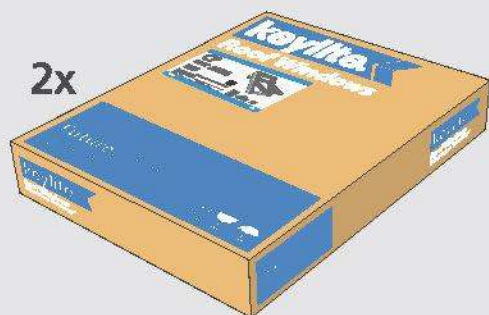


53

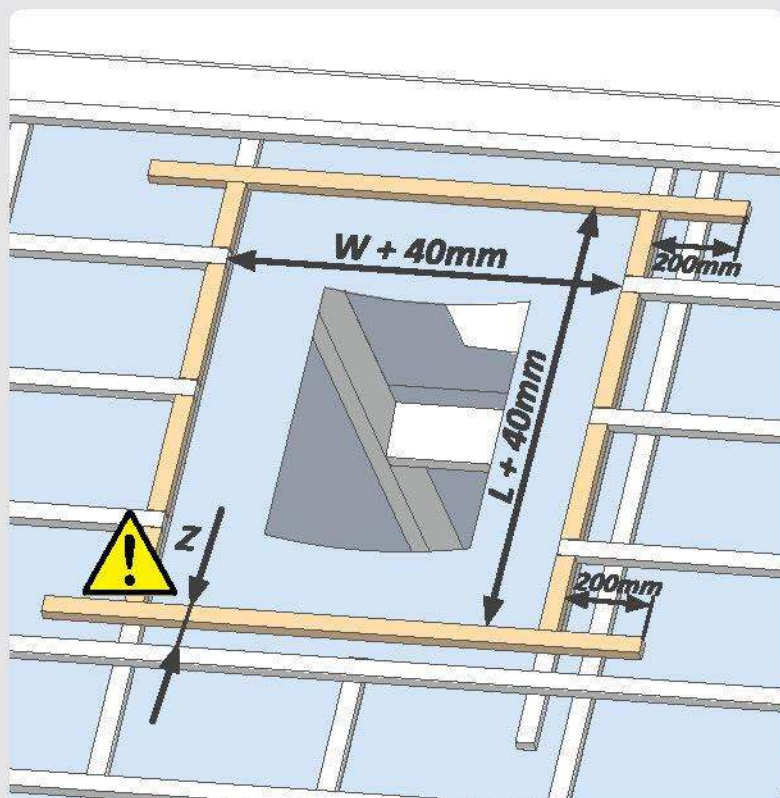
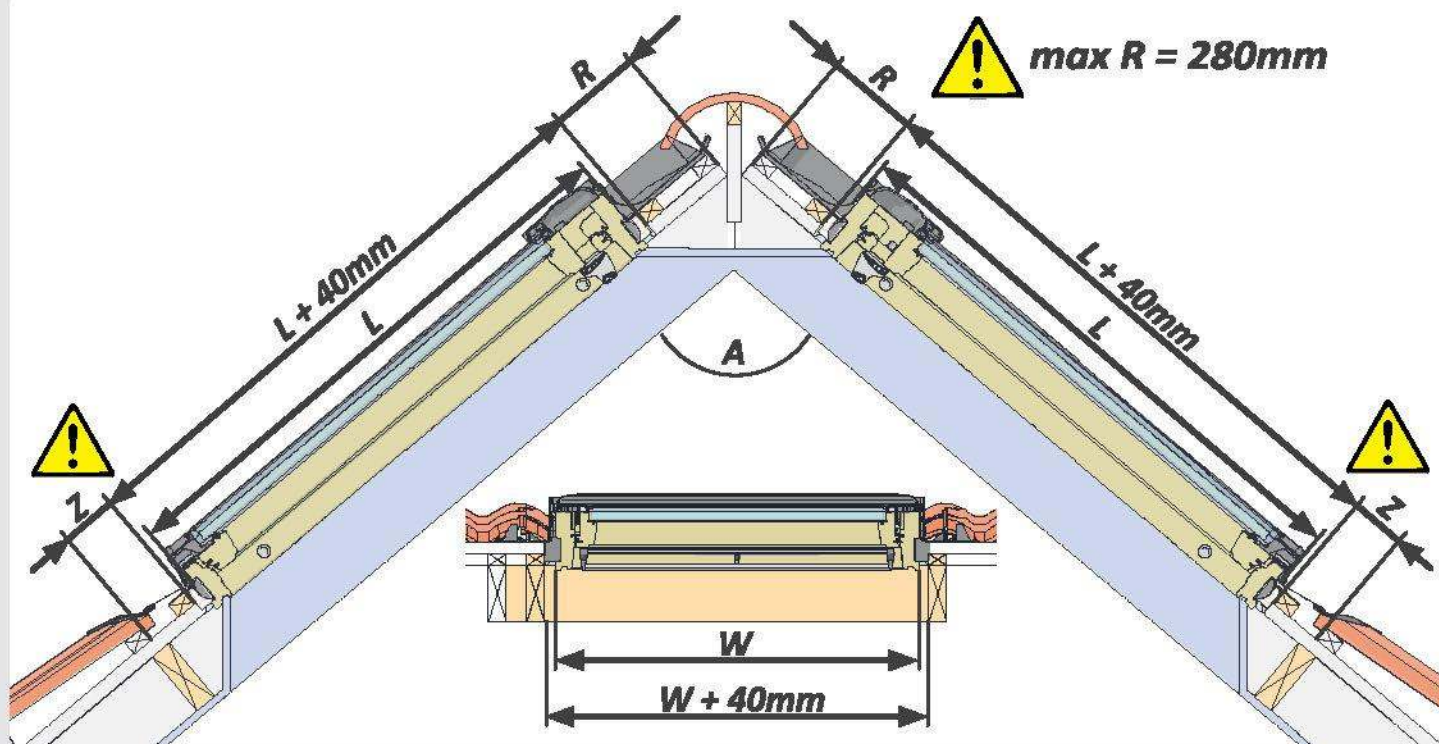
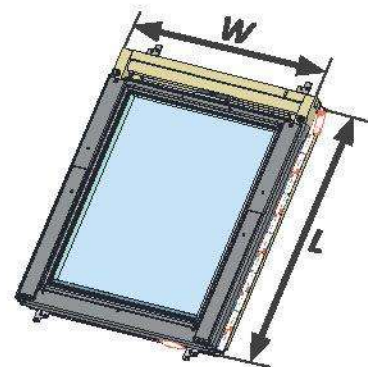
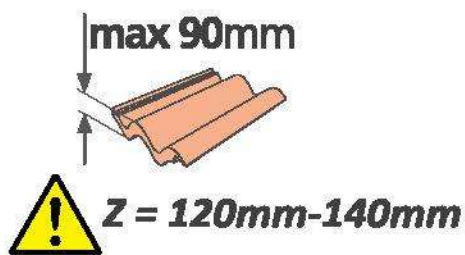


15°-90°

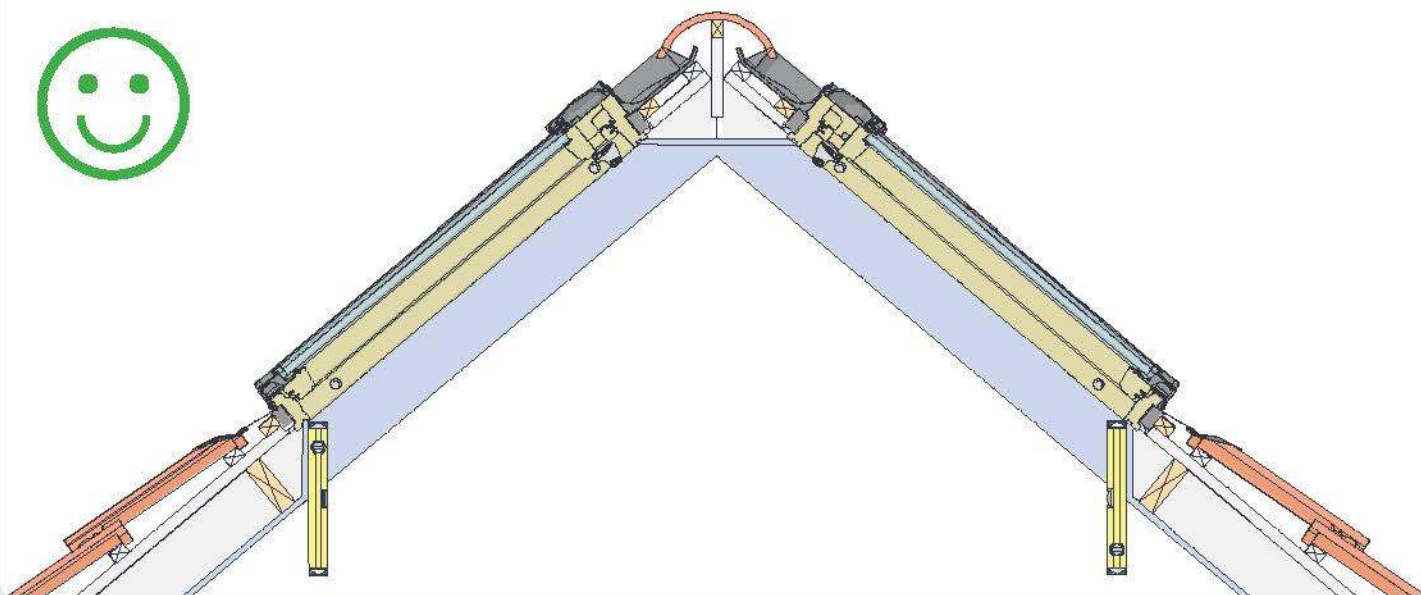
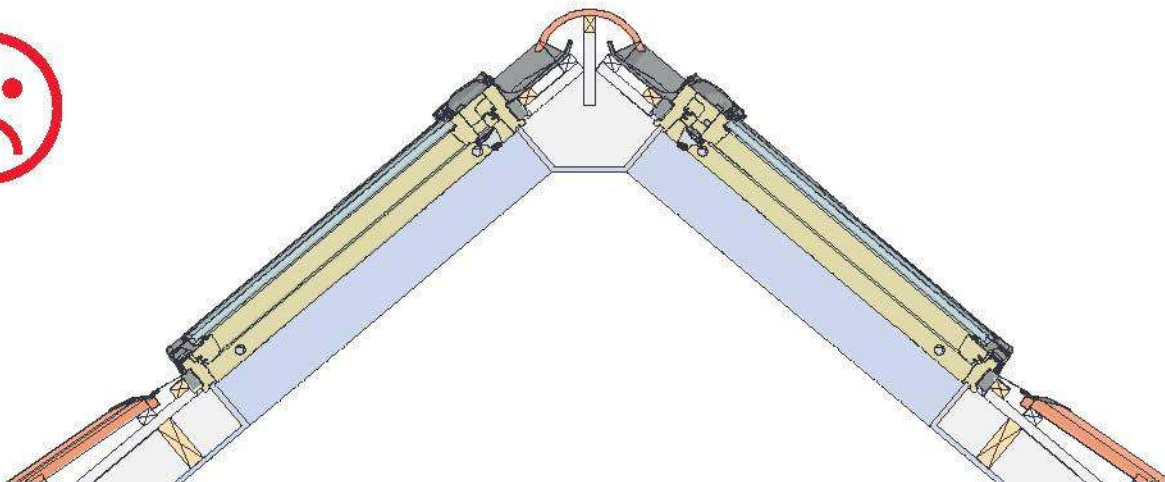
Futuretherm Technology™



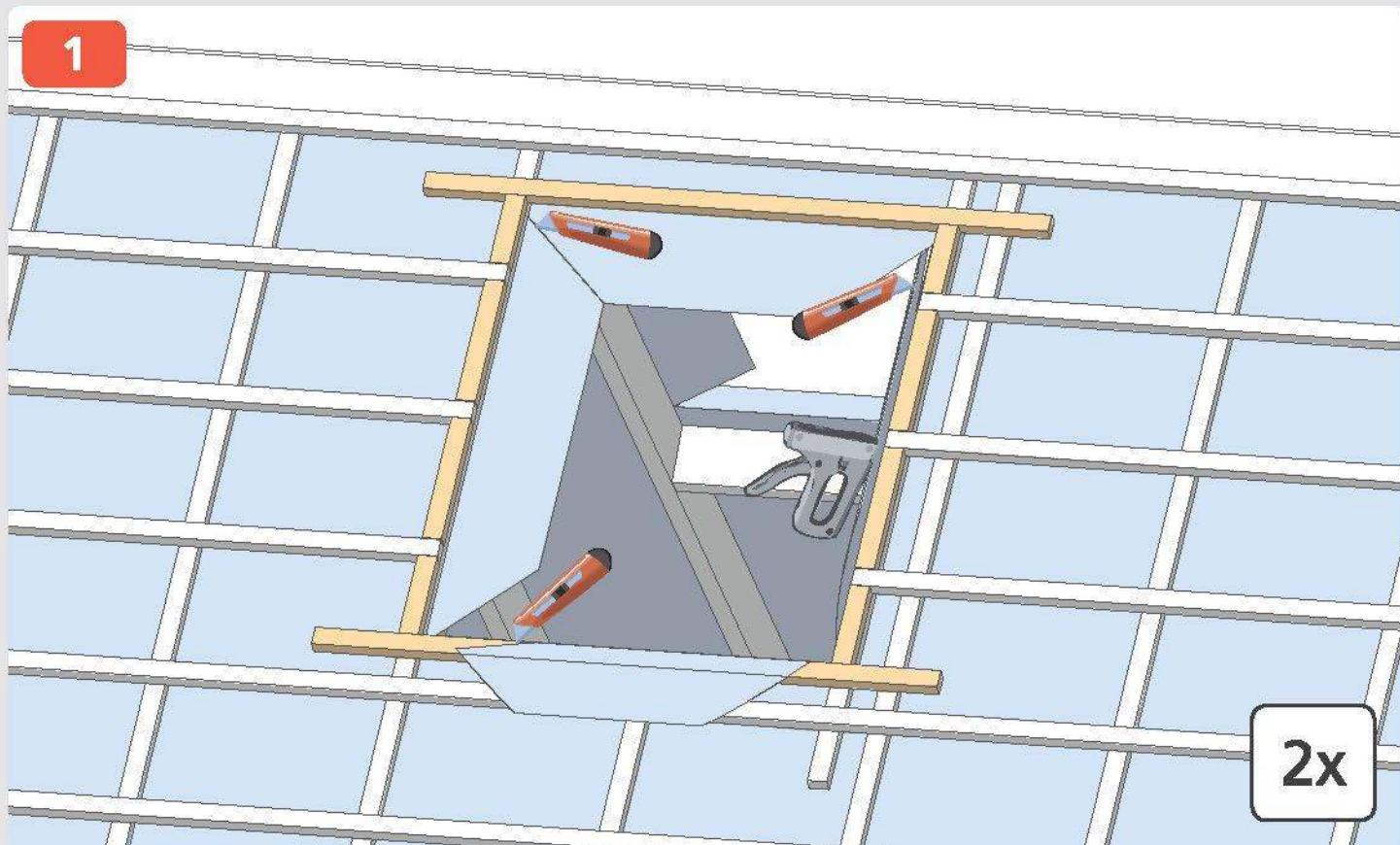




| minimum $R$      |     |     |      |      |      |
|------------------|-----|-----|------|------|------|
| $A \backslash L$ | 780 | 980 | 1180 | 1400 | 1600 |
| 140°             | 80  | 80  | 80   | 80   | 80   |
| 130°             | 80  | 80  | 80   | 80   | 80   |
| 120°             | 80  | 80  | 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



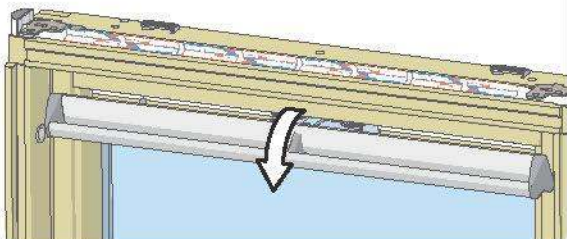
2x

keylite.

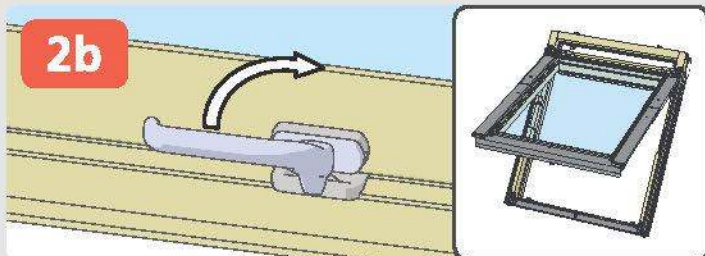
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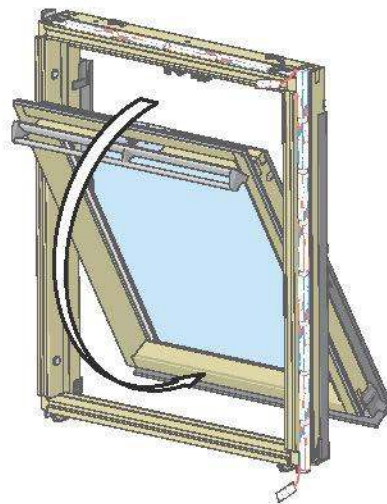
2a



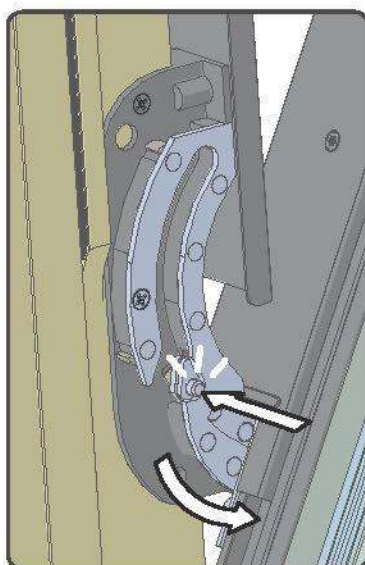
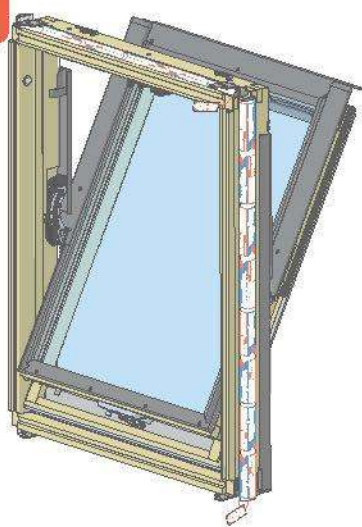
2b



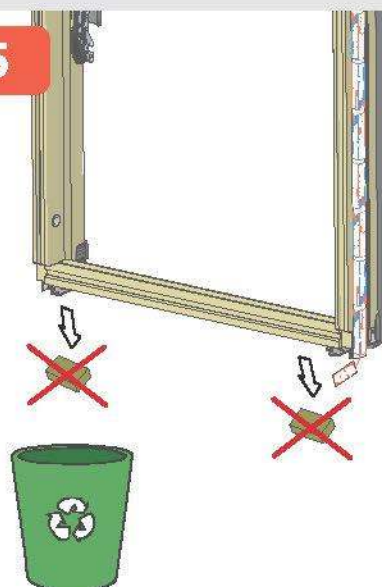
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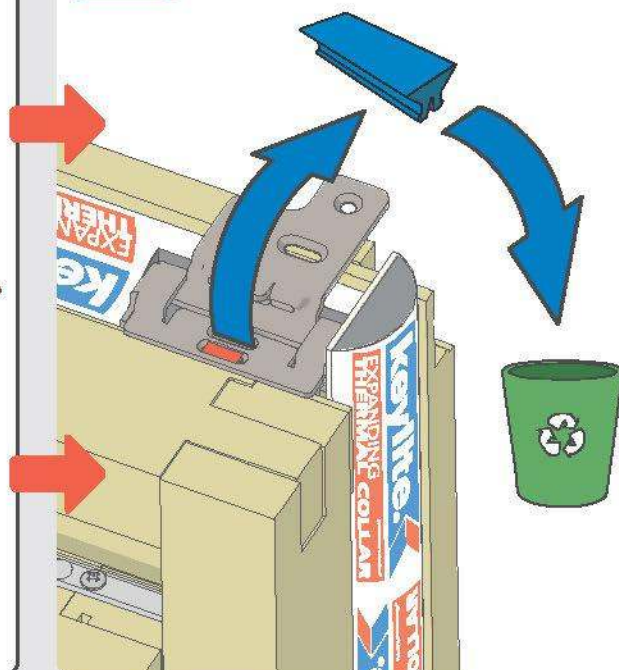
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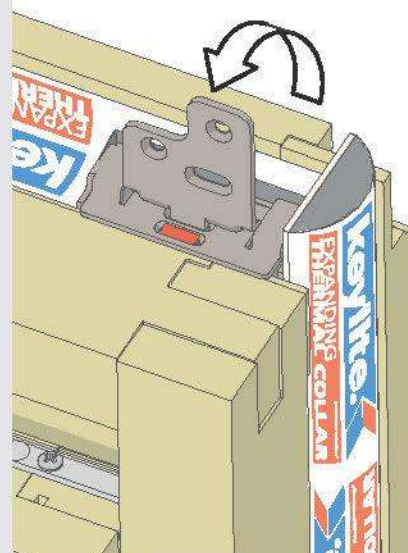
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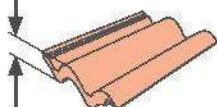
6



7



max 90mm



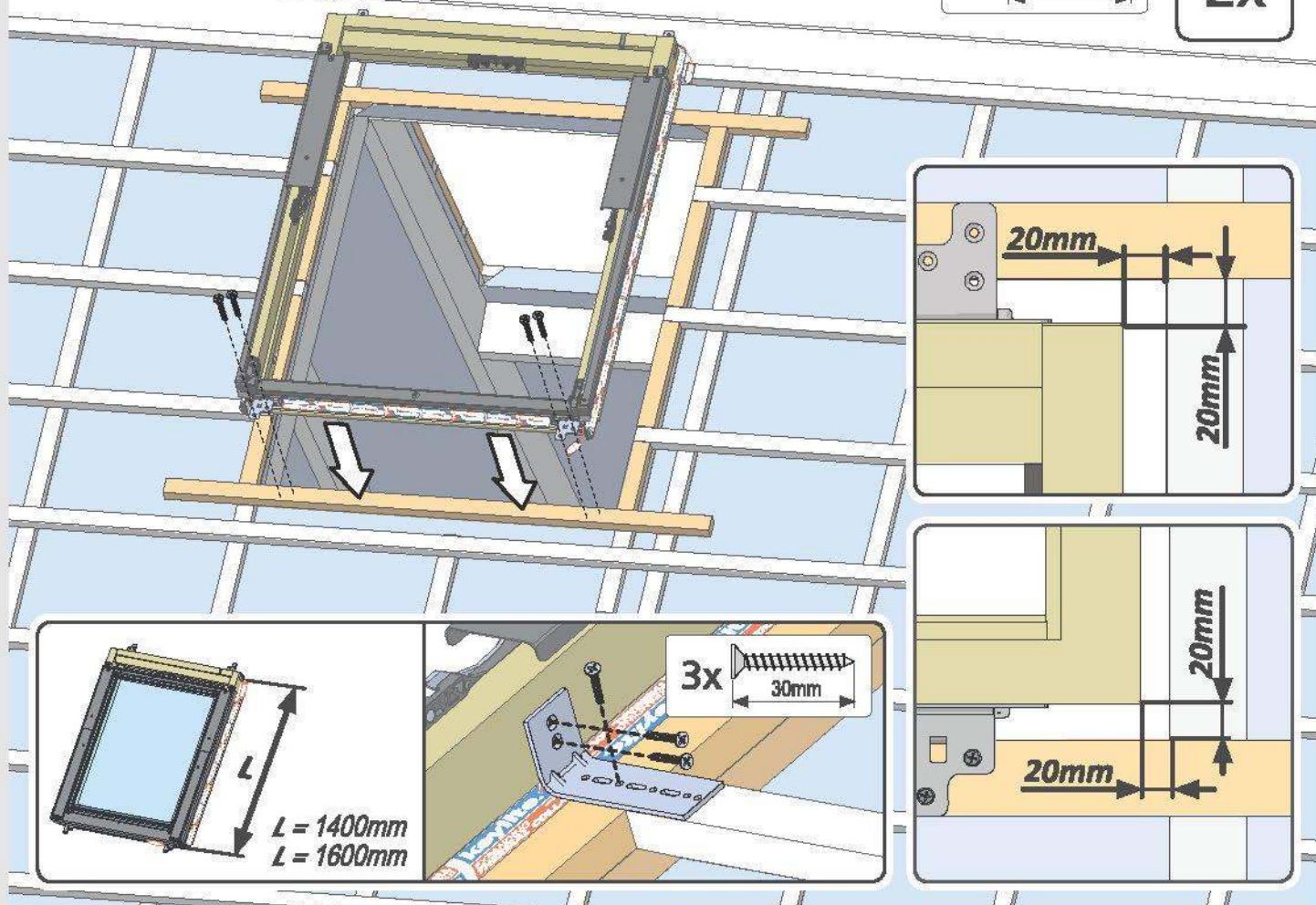


8

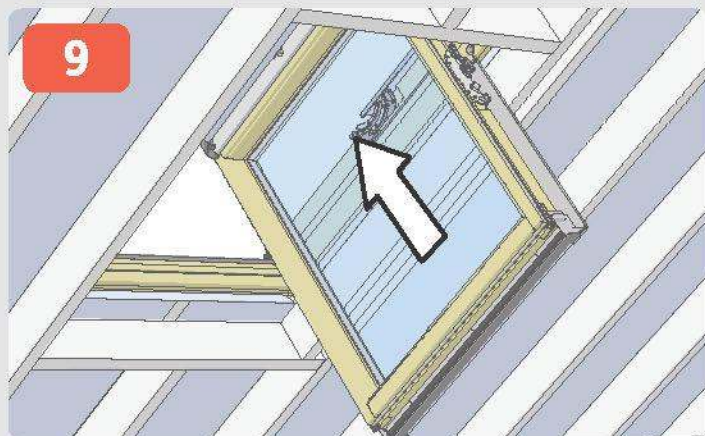
8x



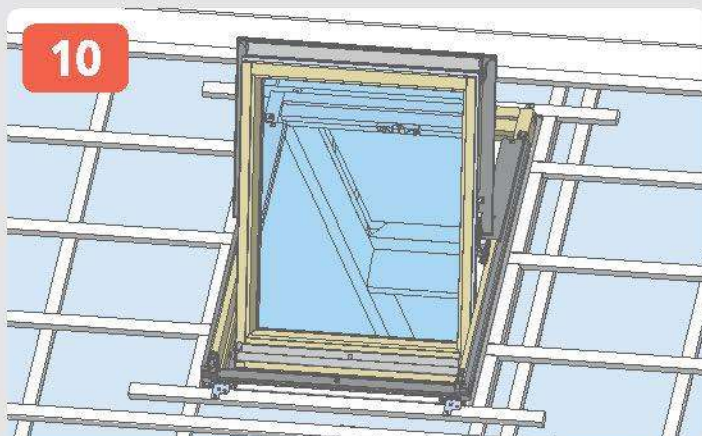
2x



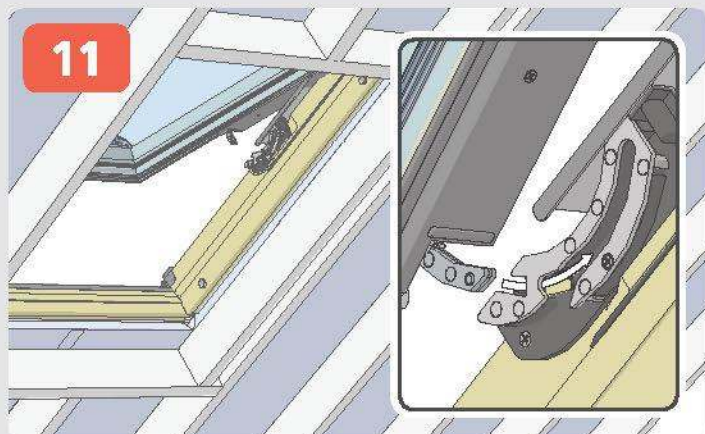
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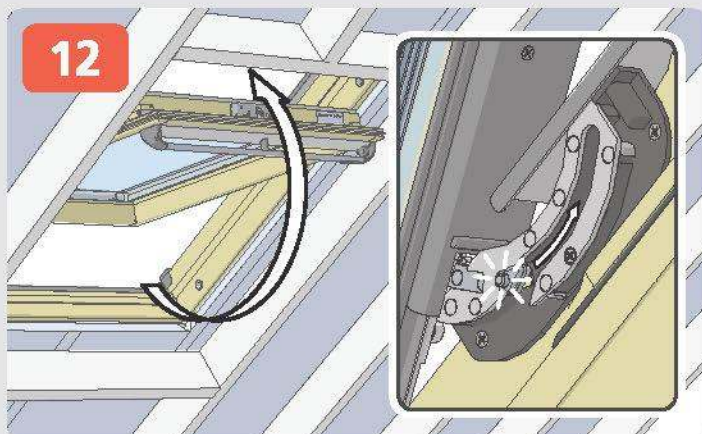
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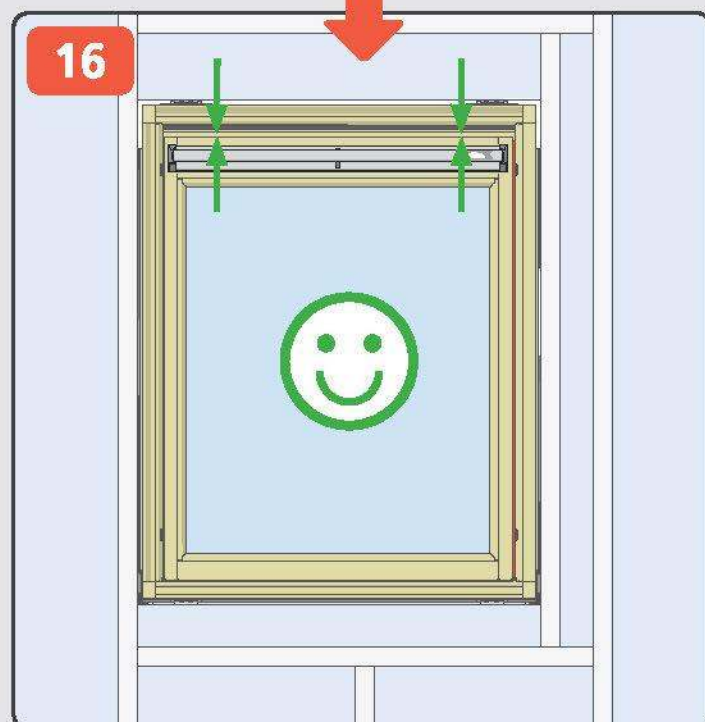
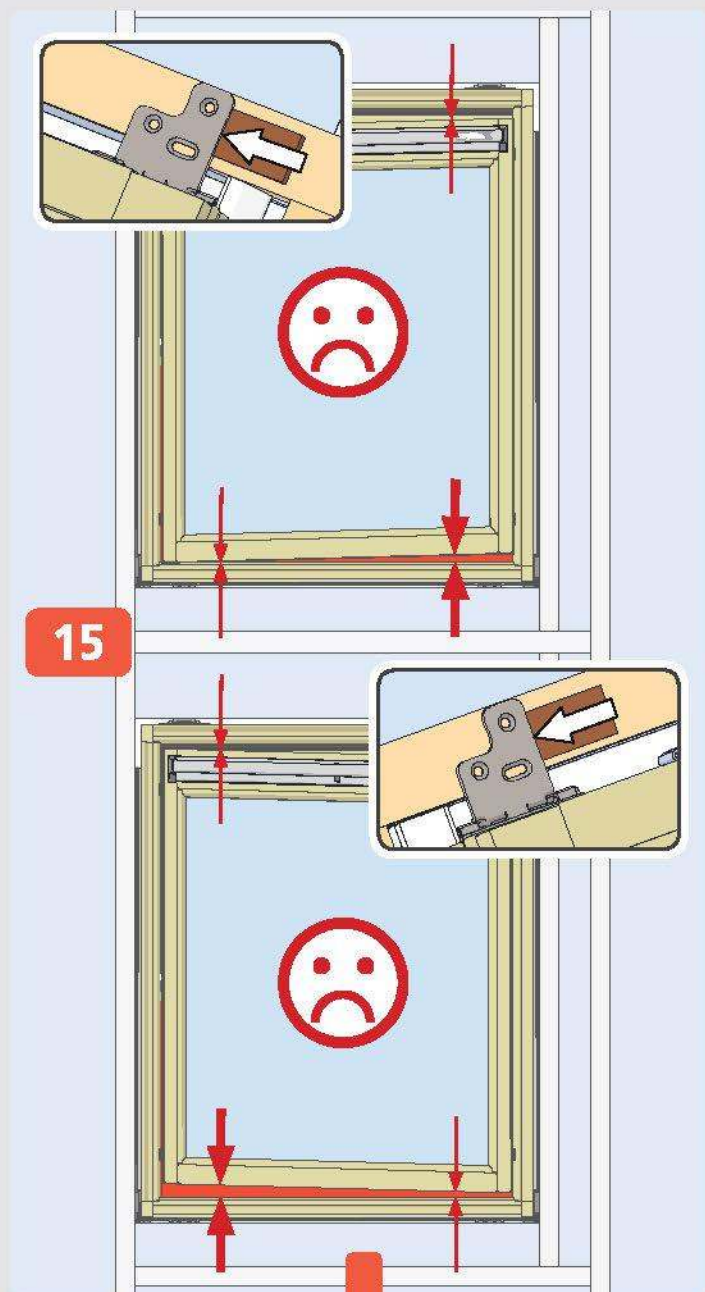
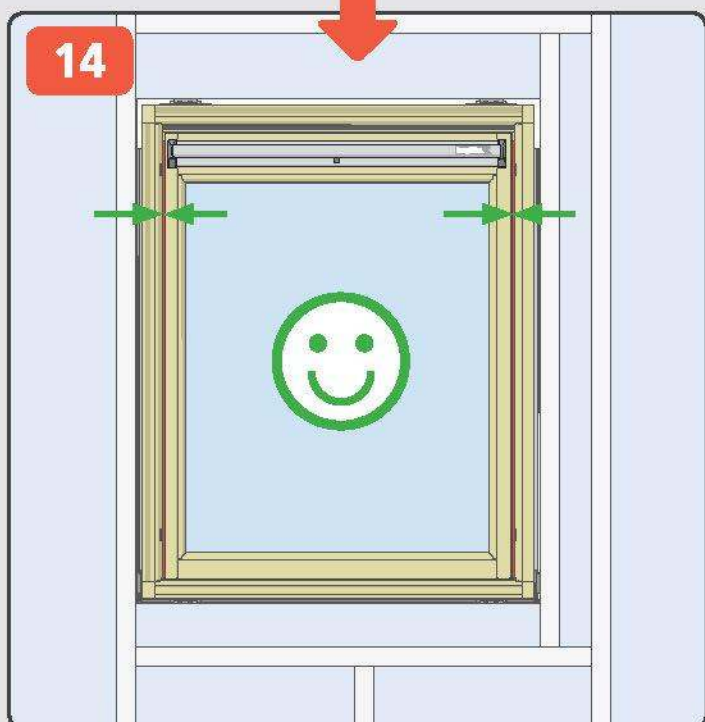
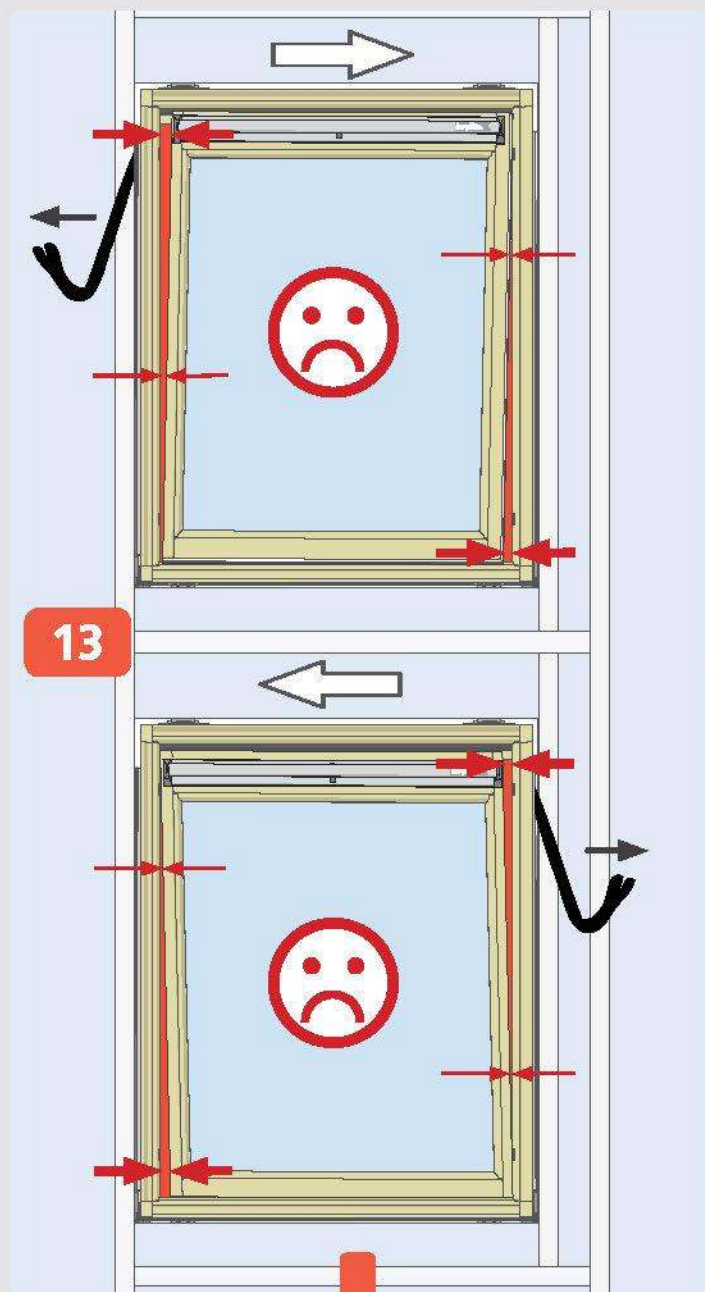


11



12







17

8x

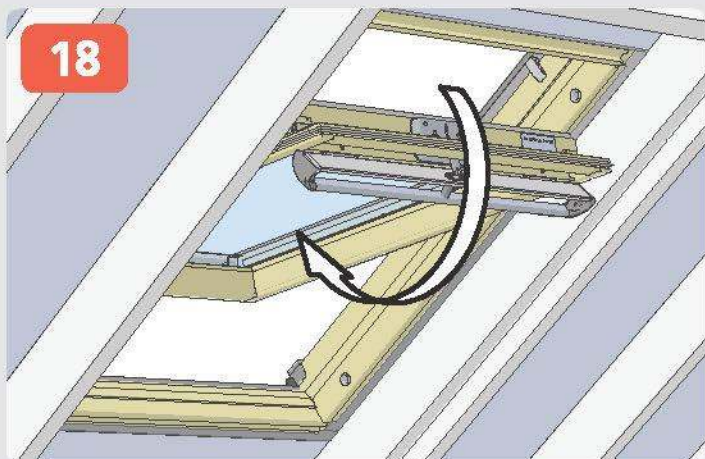


2x

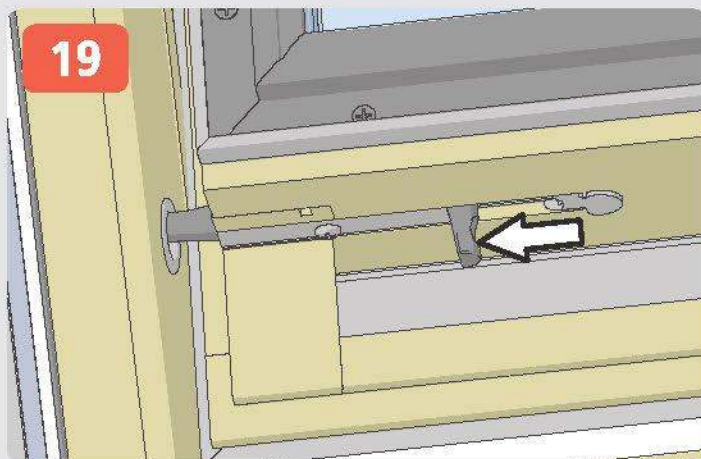
2x



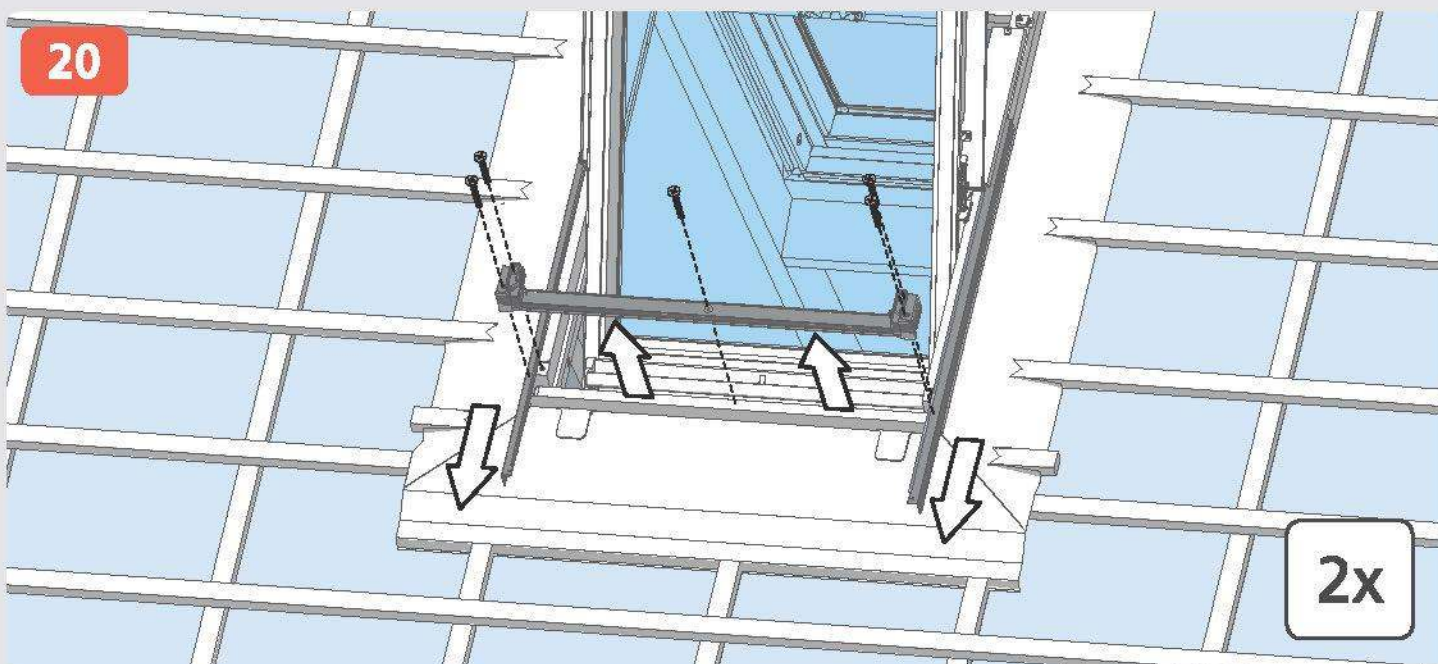
18



19

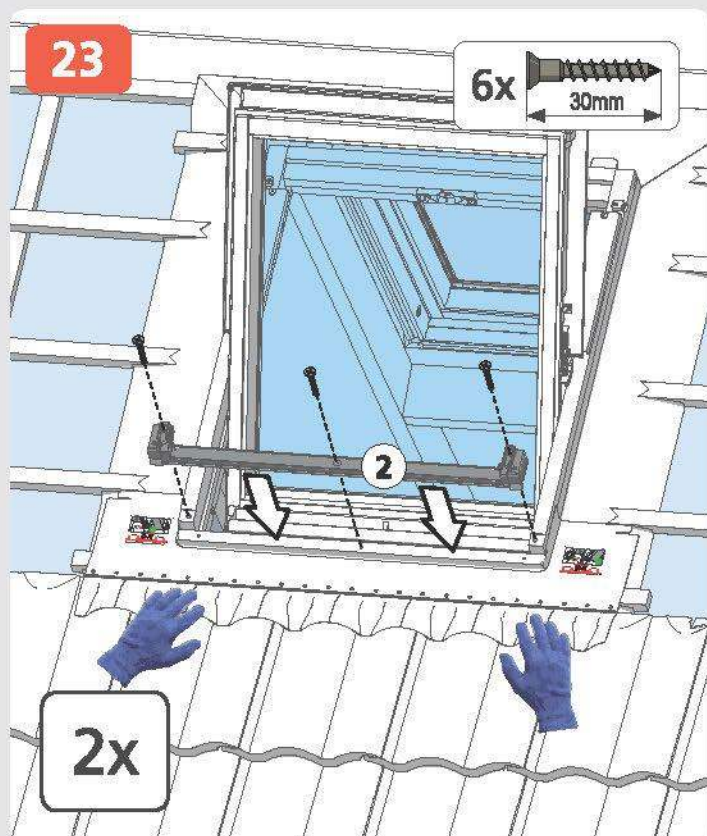
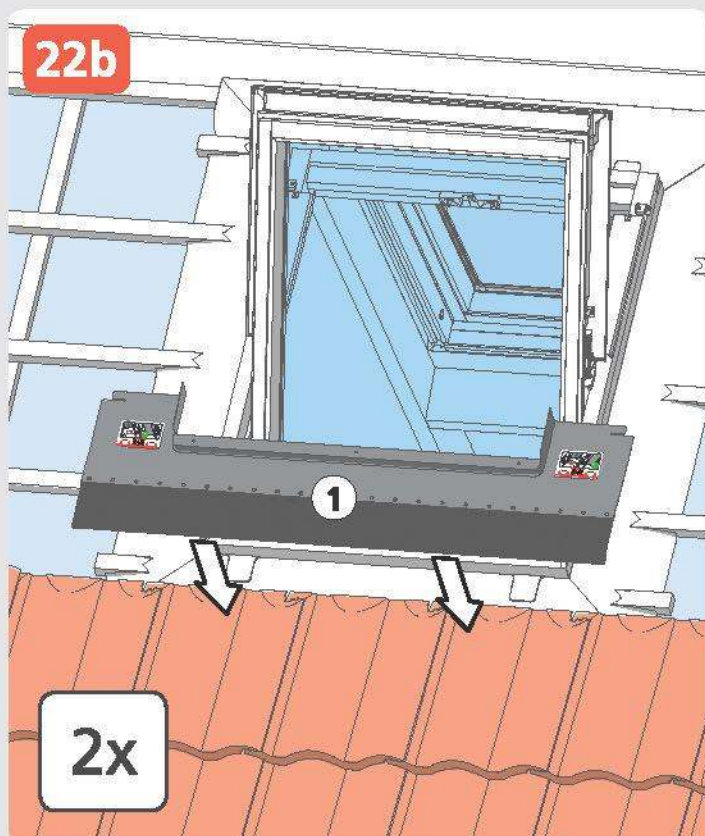
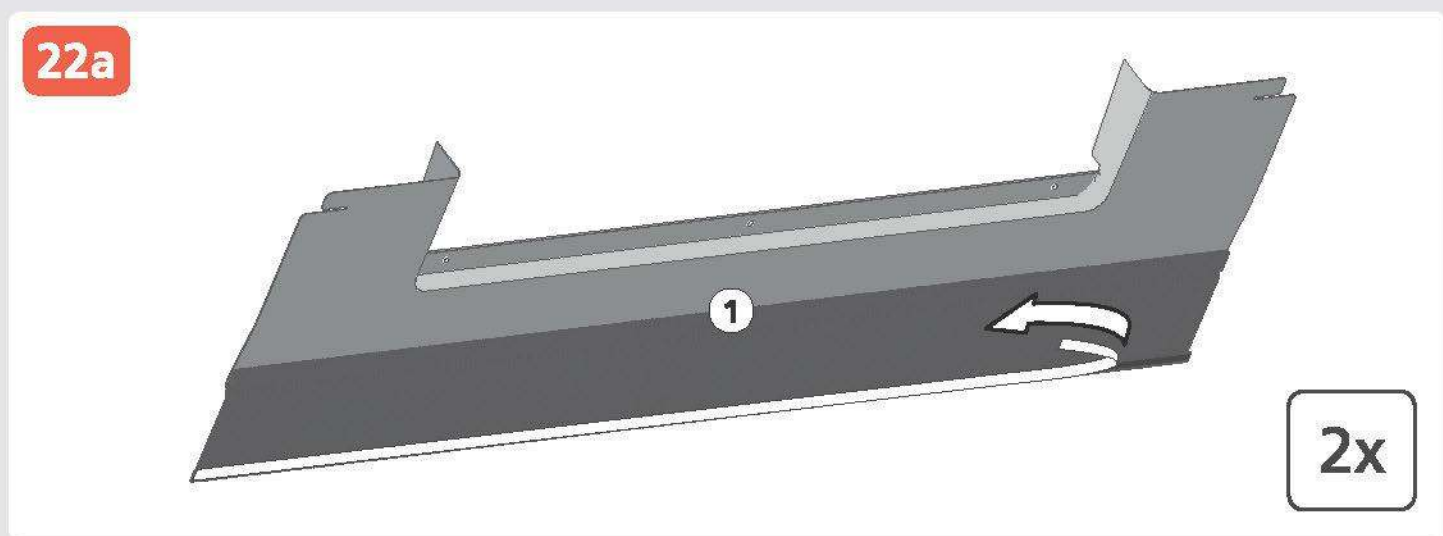
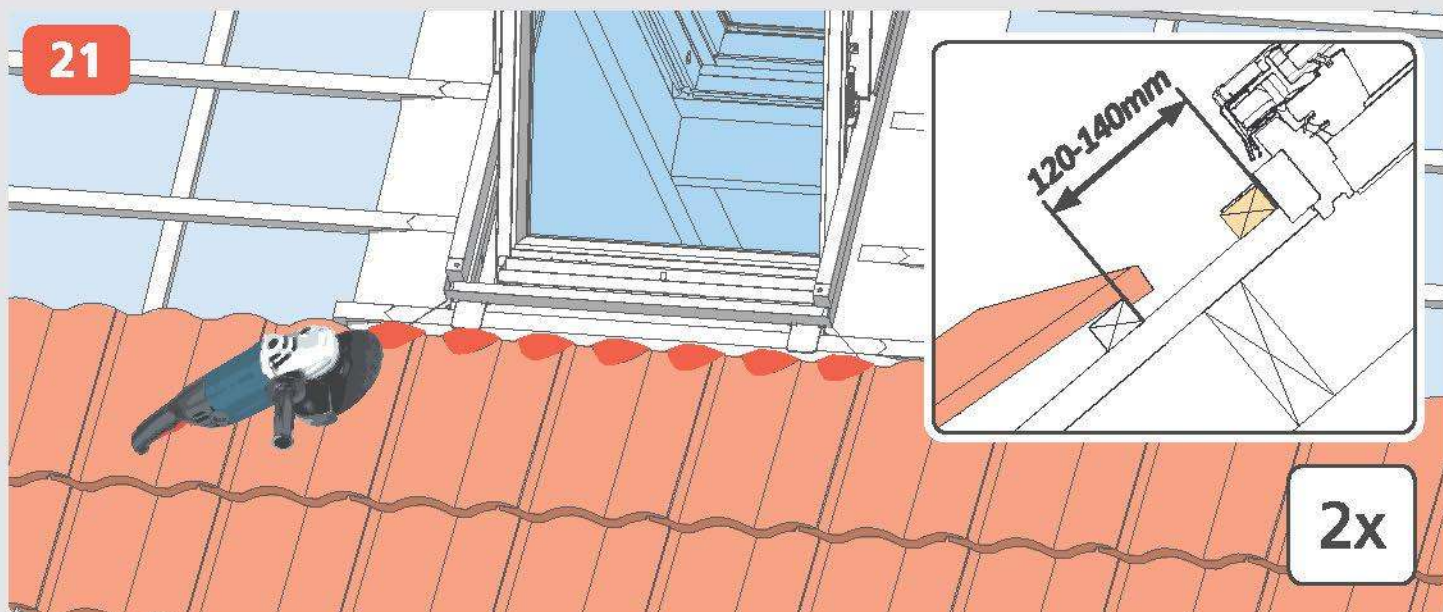


20



2x









TH  
FE



max.  
7mm



24

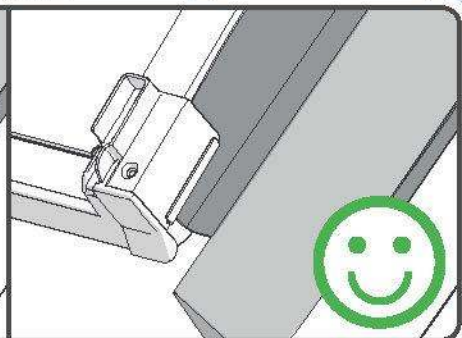
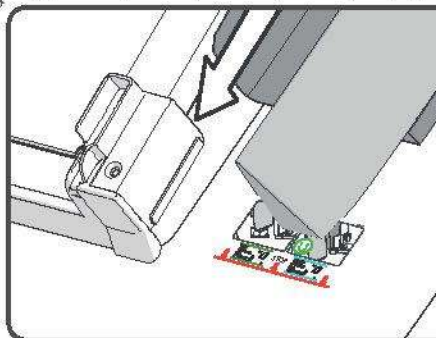
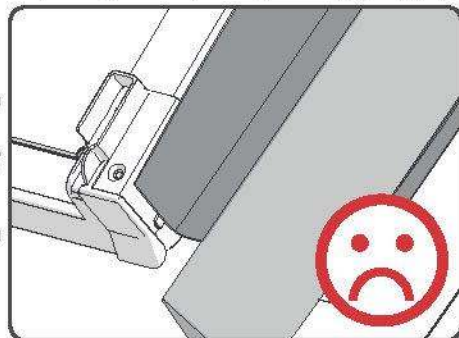
12x



2x

3

3



25

4x



30mm

12x

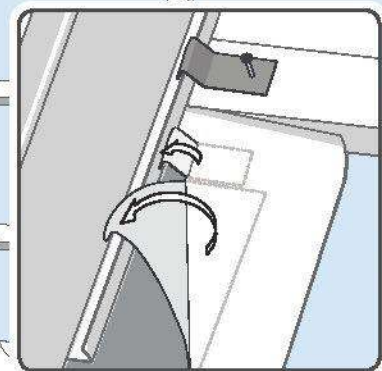


12x

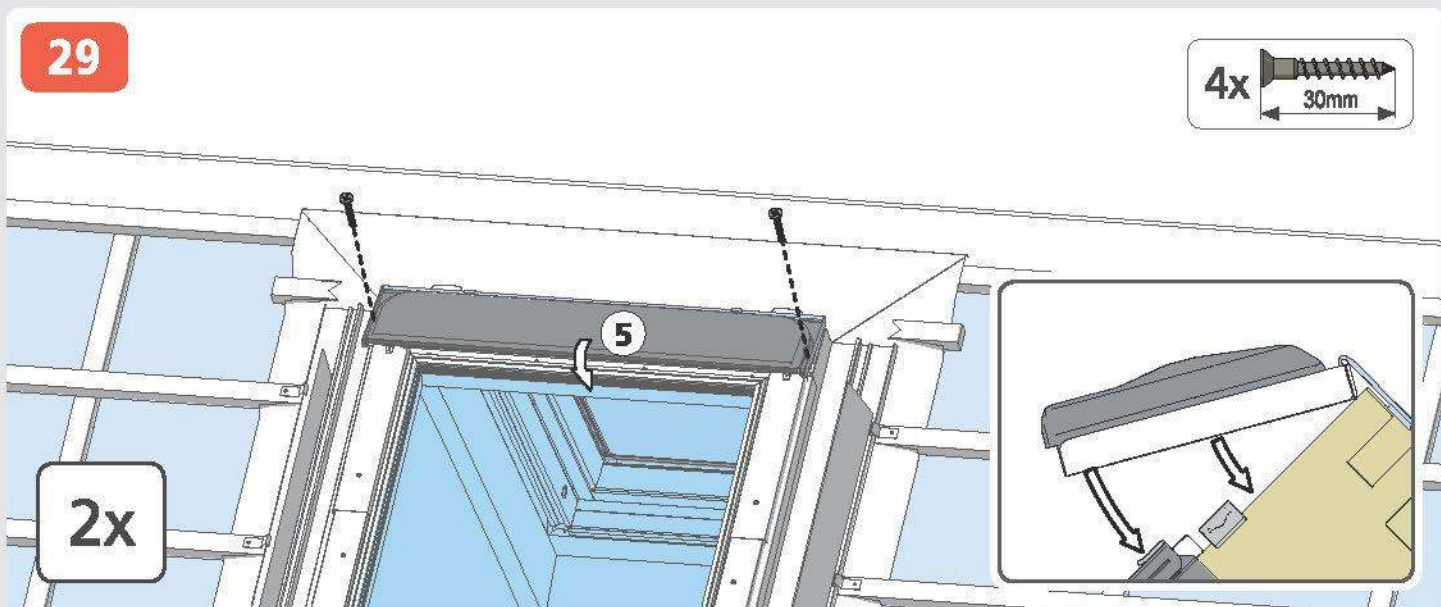
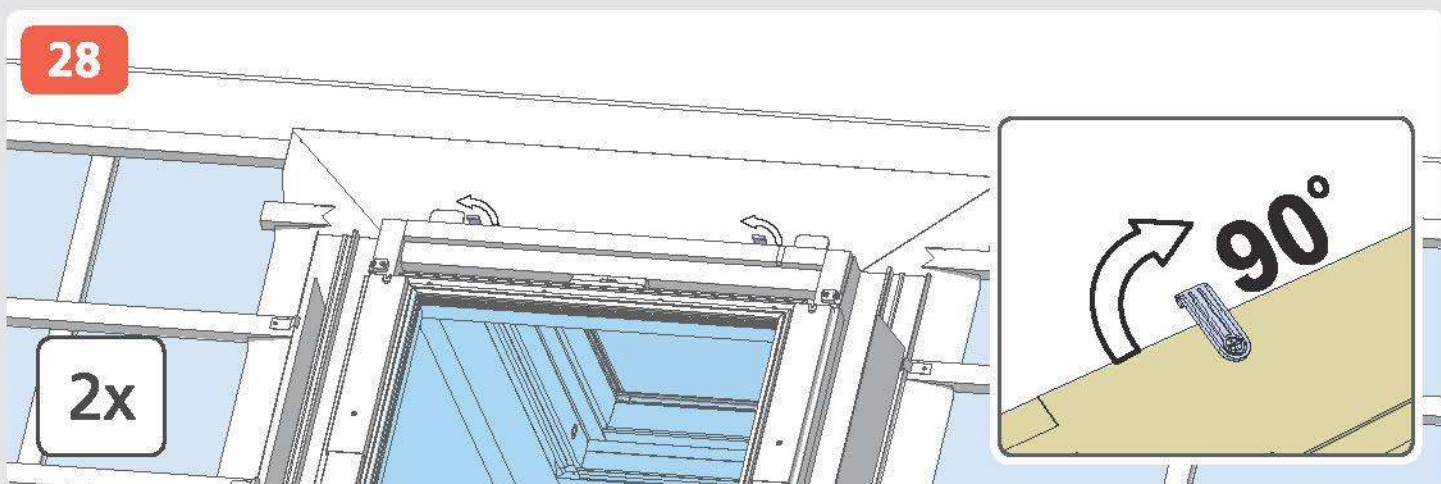
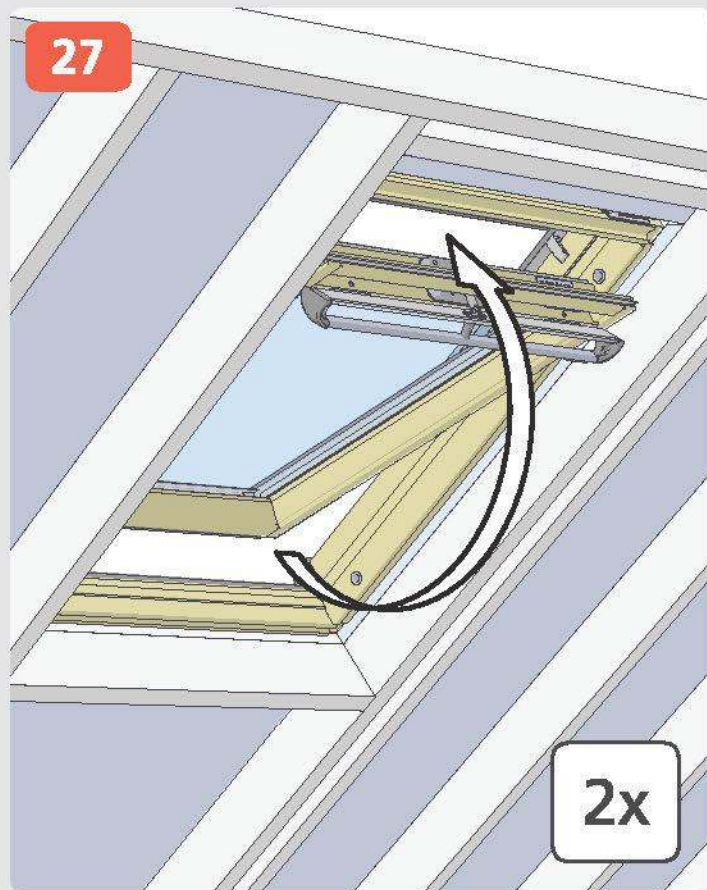
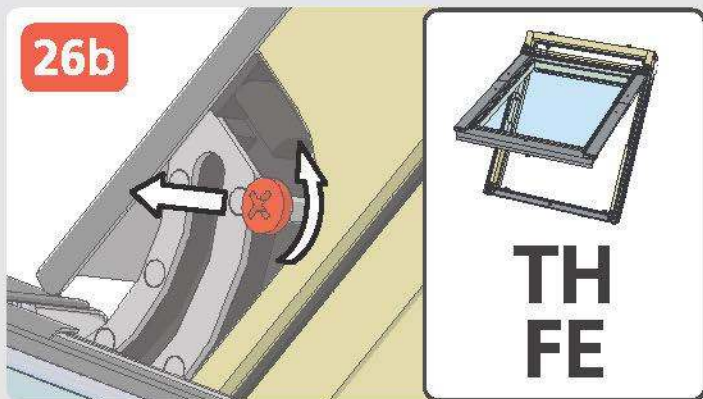
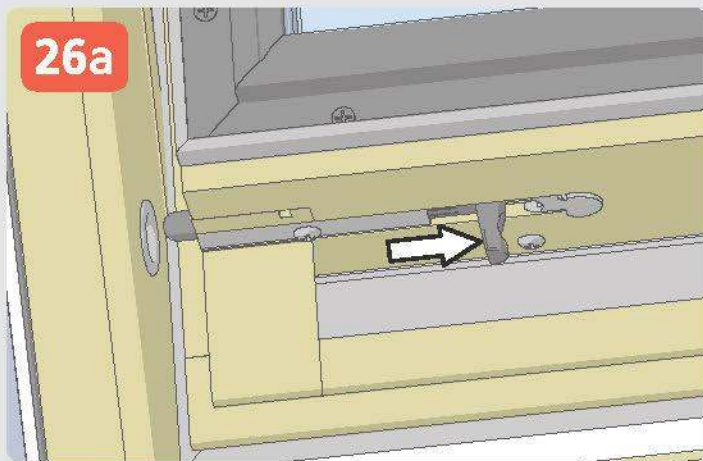


4

4



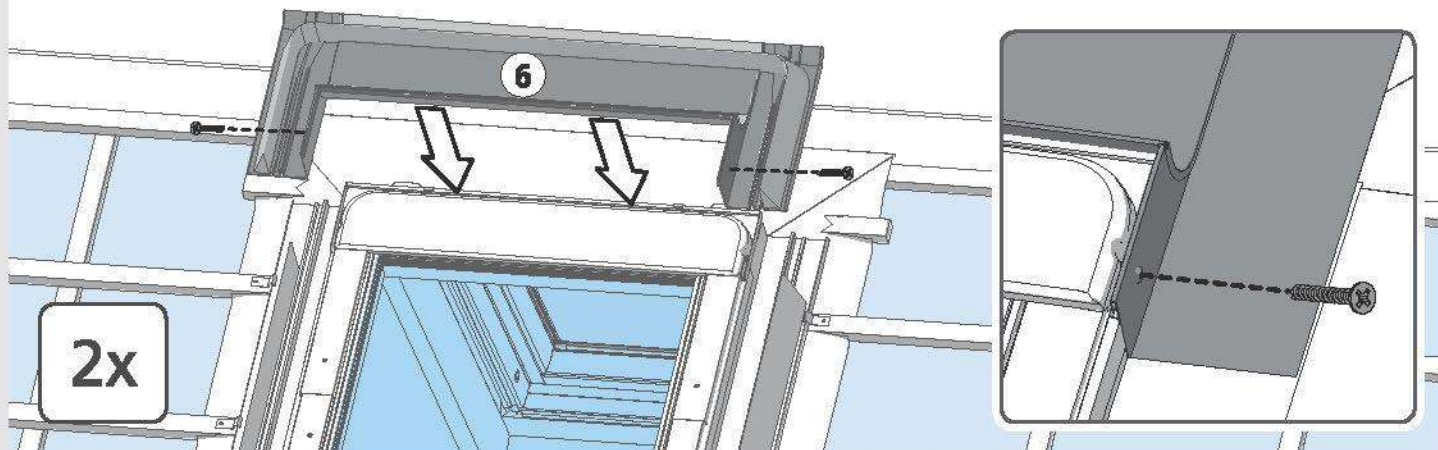




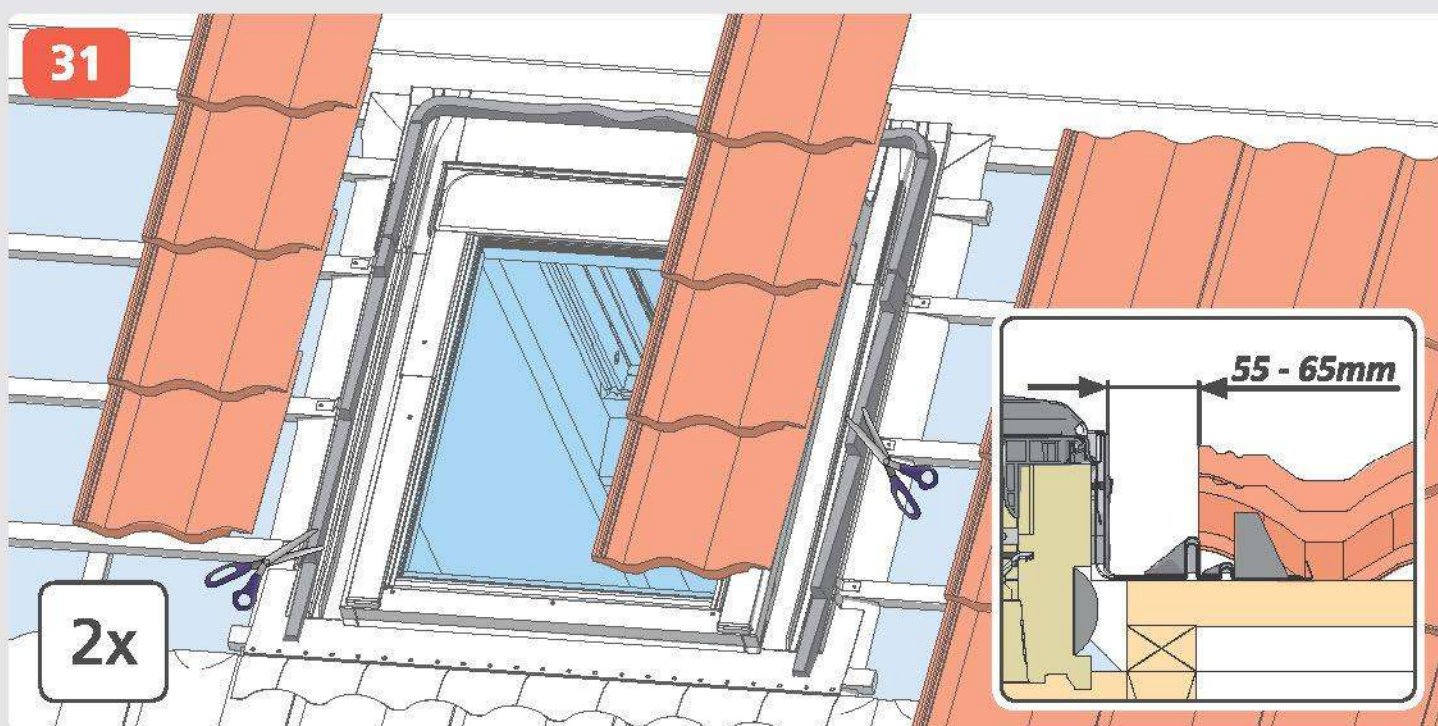


30

4x  30mm



31



32

