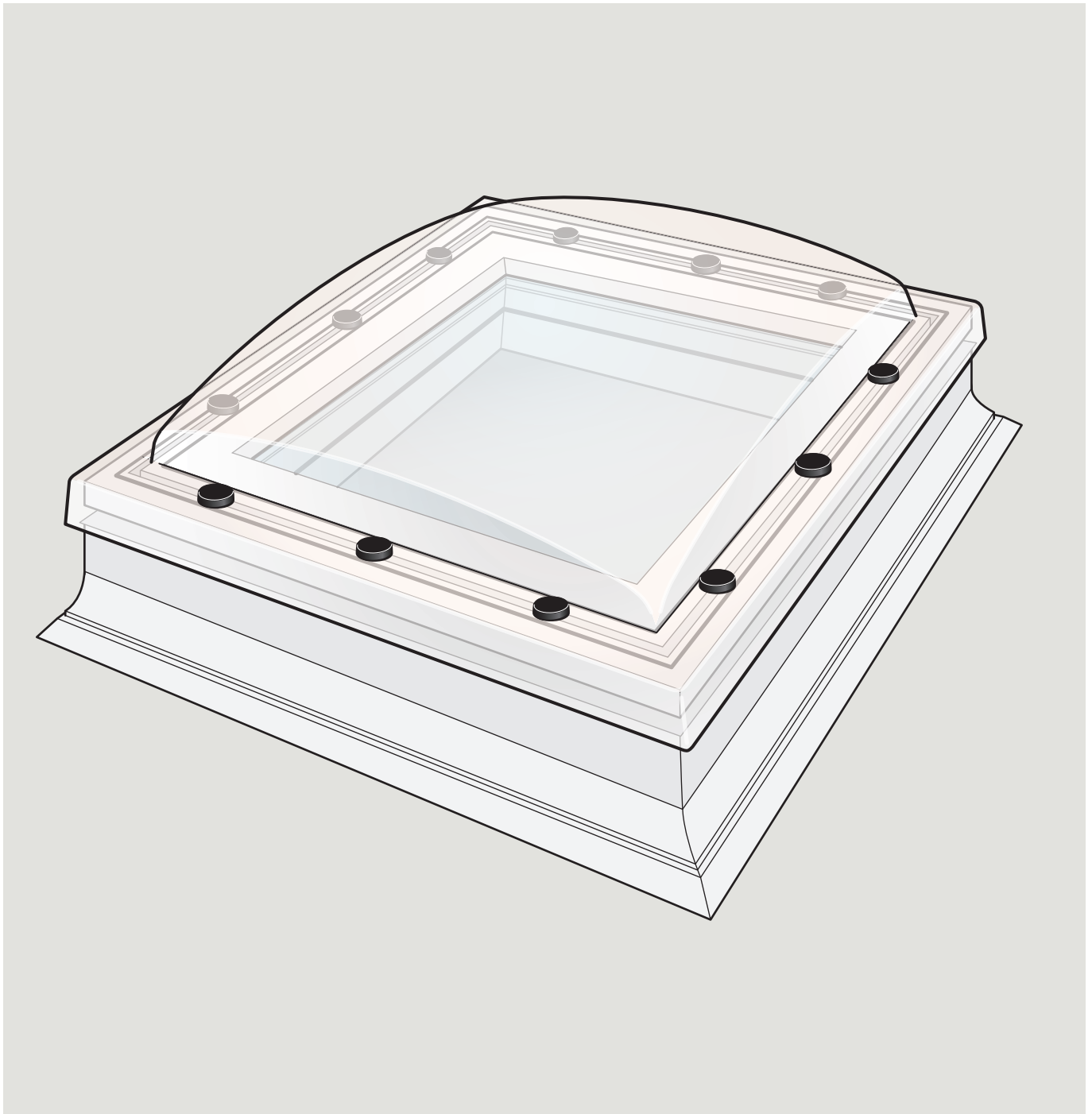
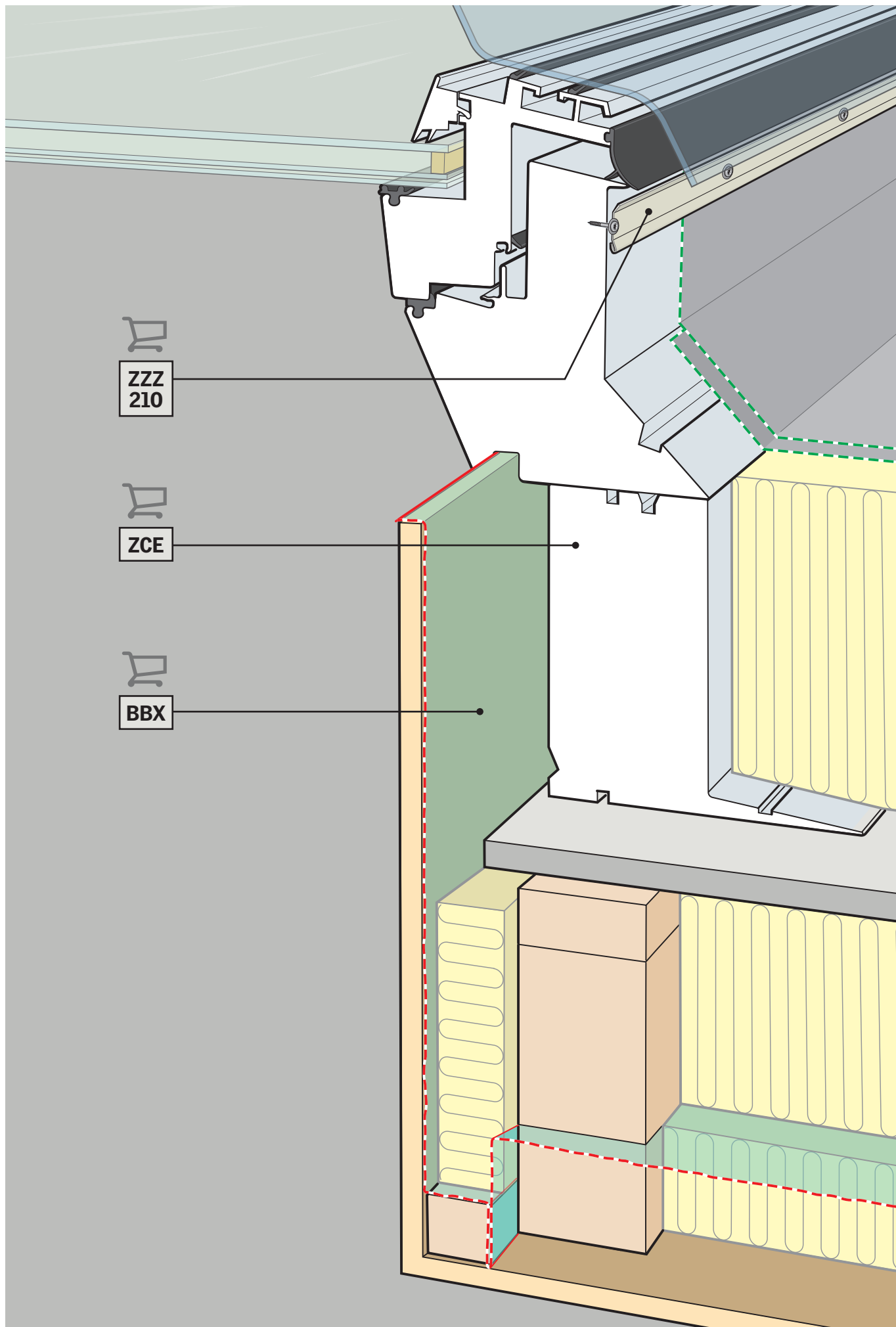
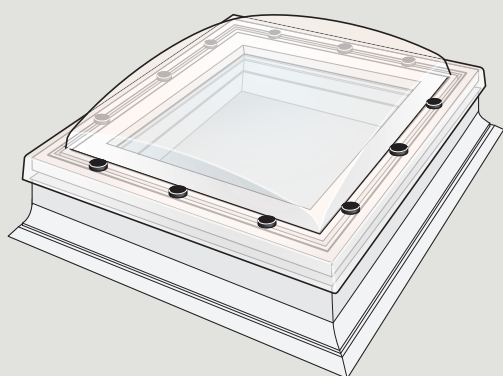


CXP + ISD

CXP + ZCE + ISD

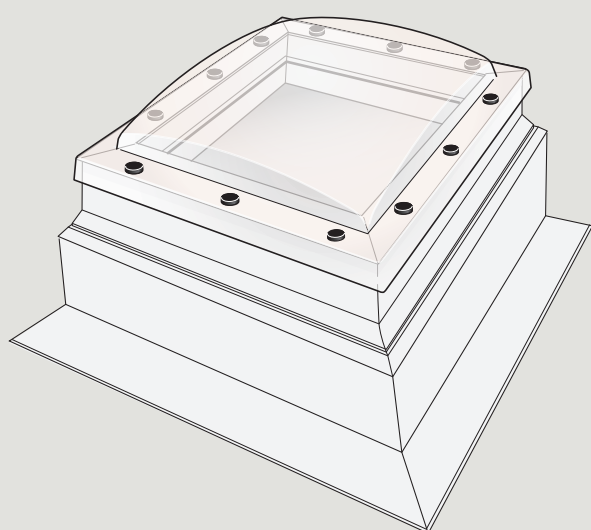






CXP+ISD

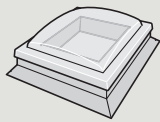
**Pages
4-9**



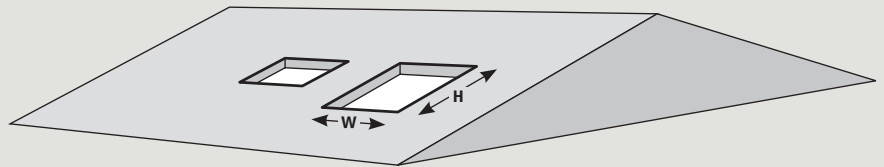
CXP + ZCE + ISD

**Pages
10-19**

1



CXP



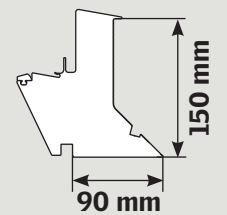
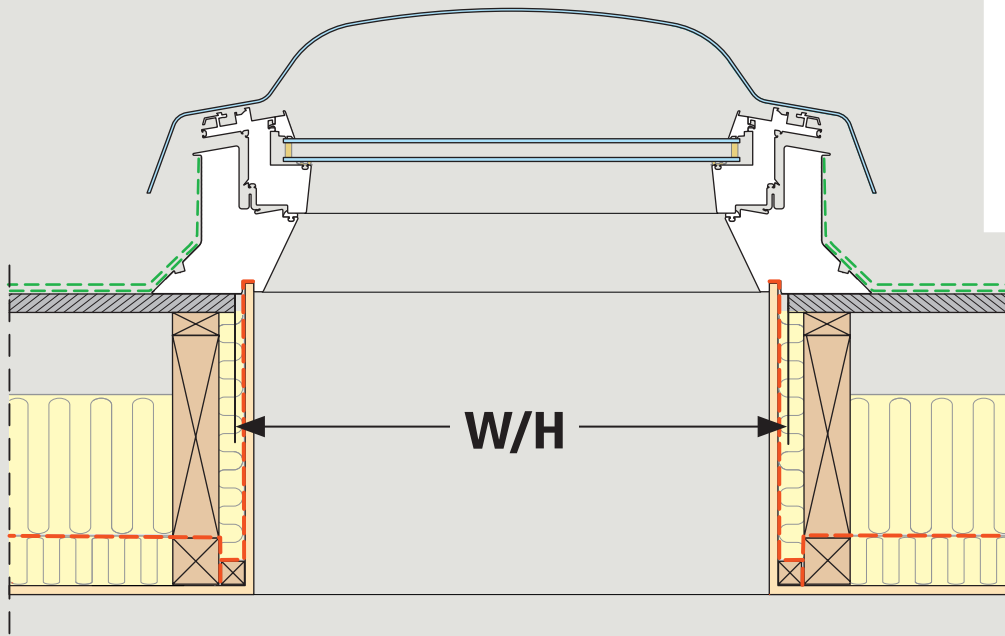
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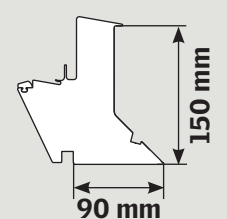
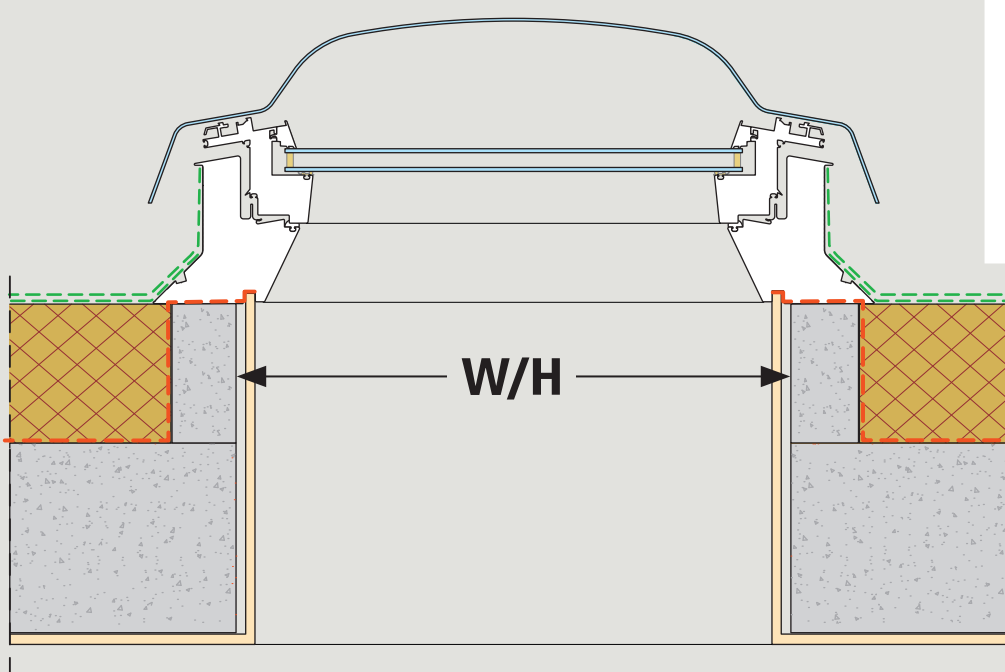
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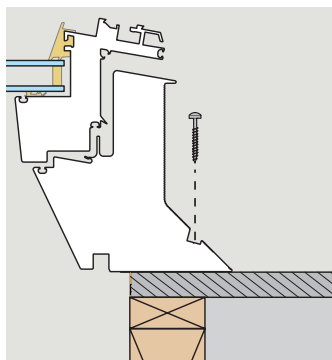
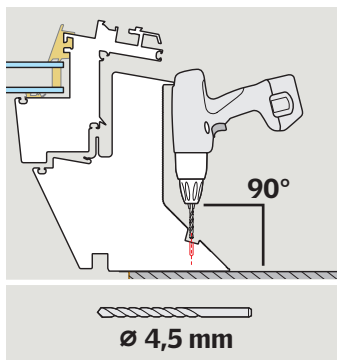
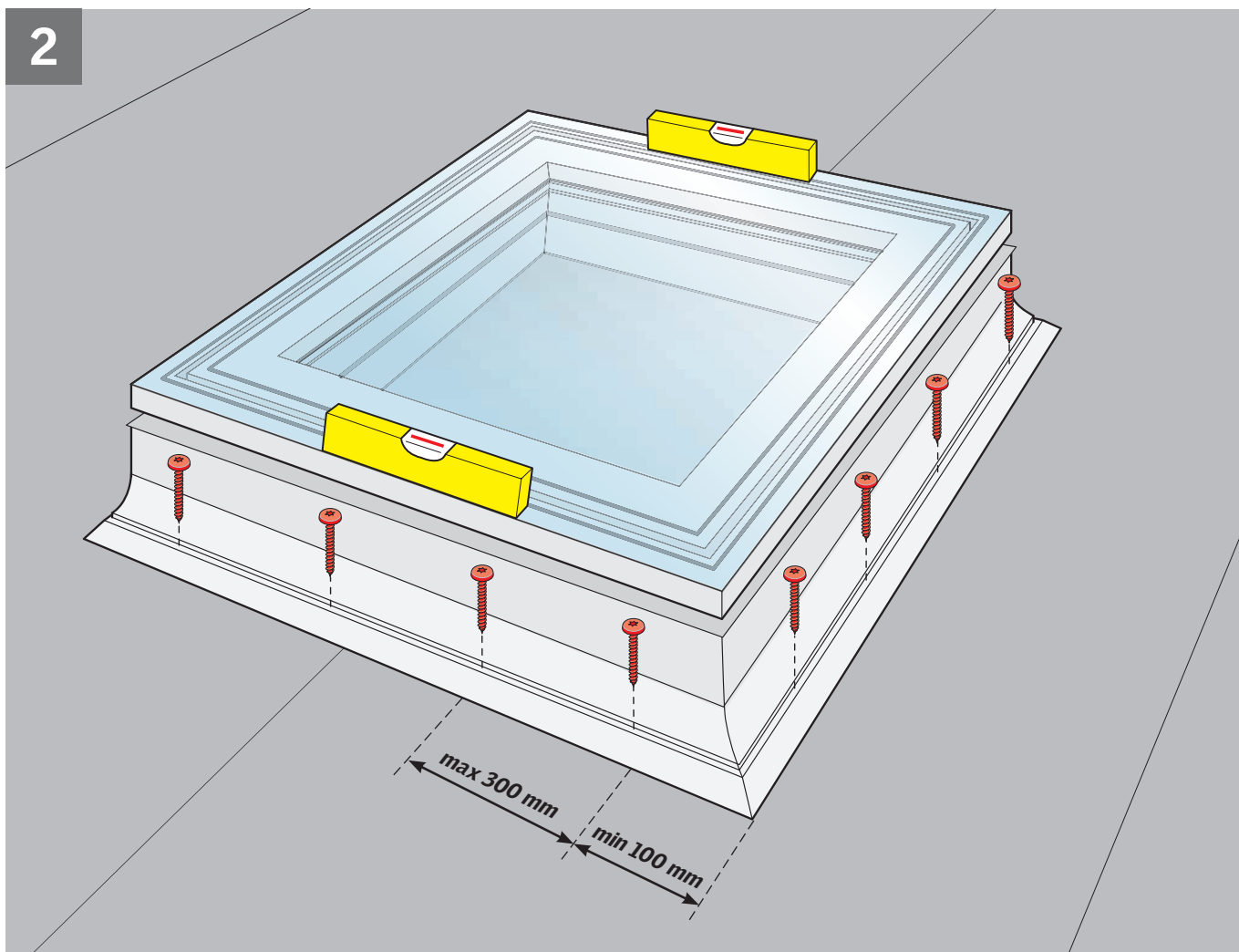
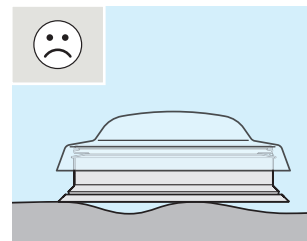
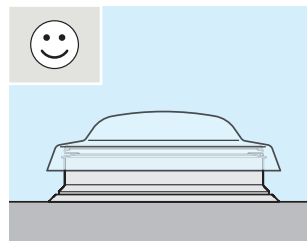
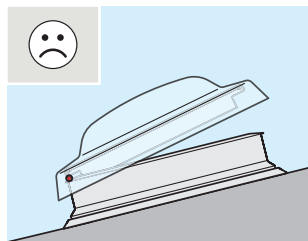
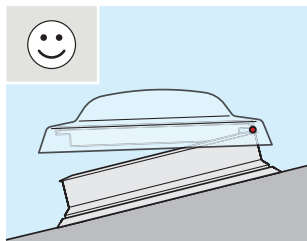


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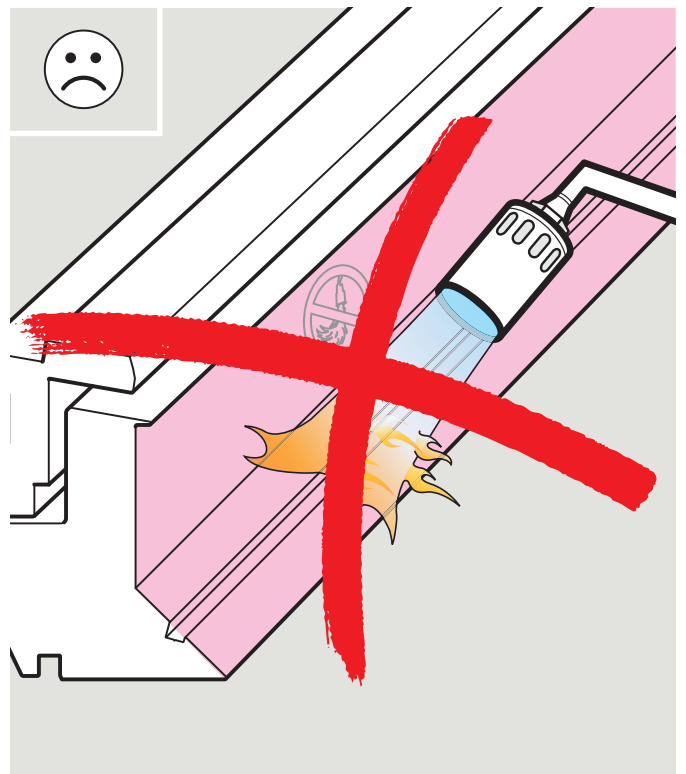
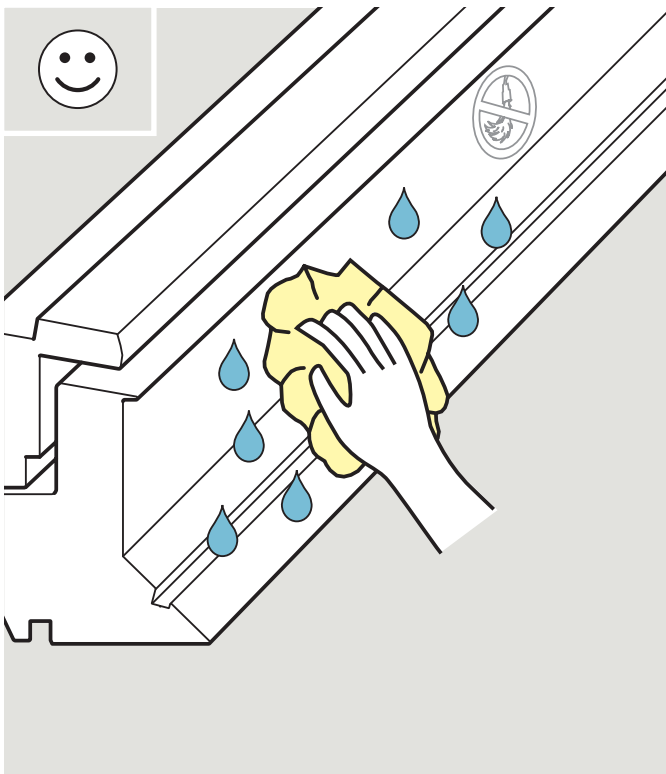
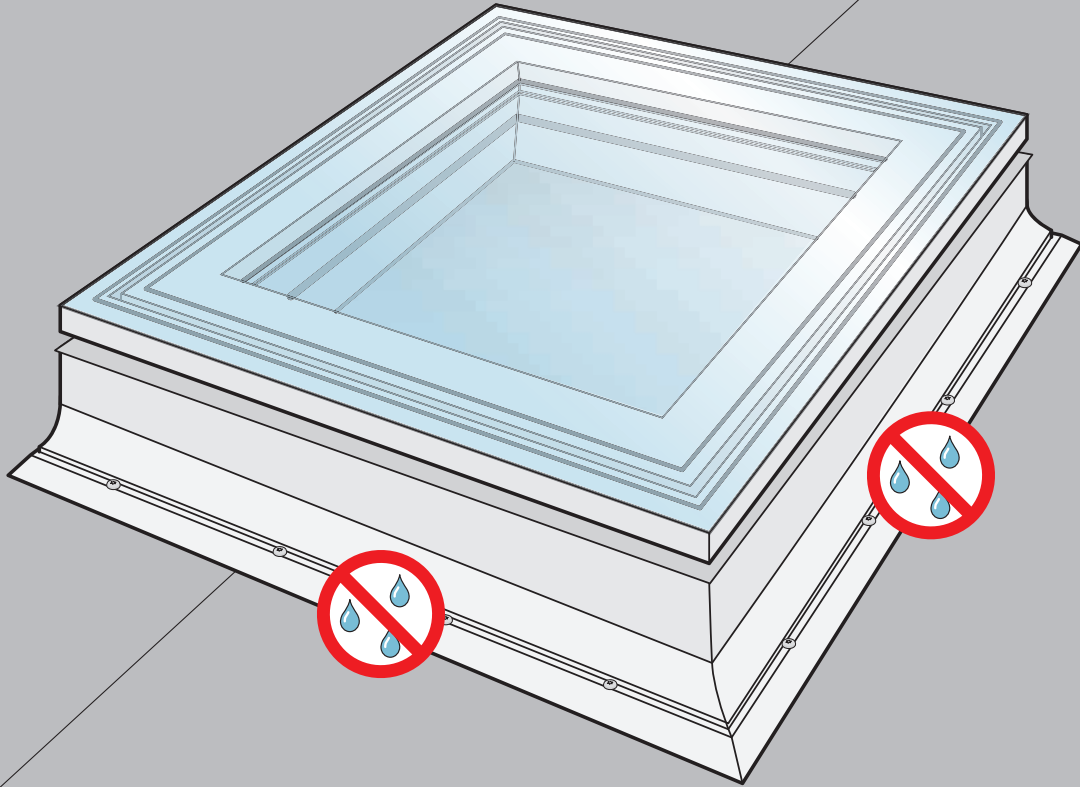


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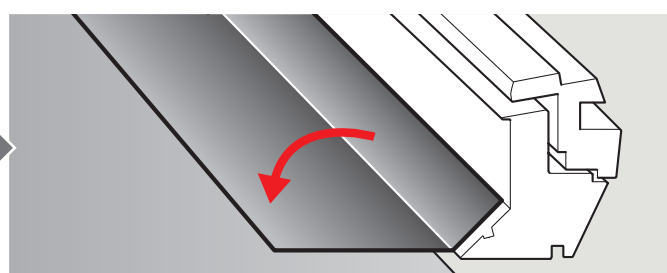
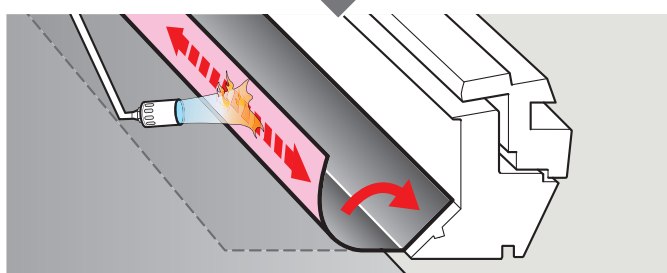
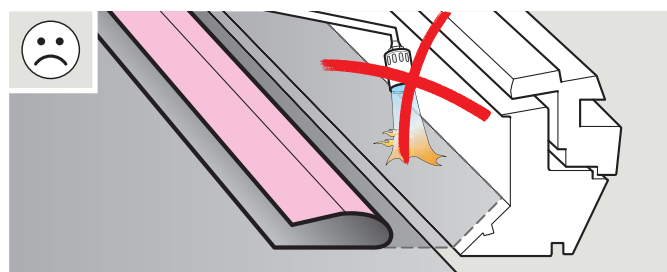
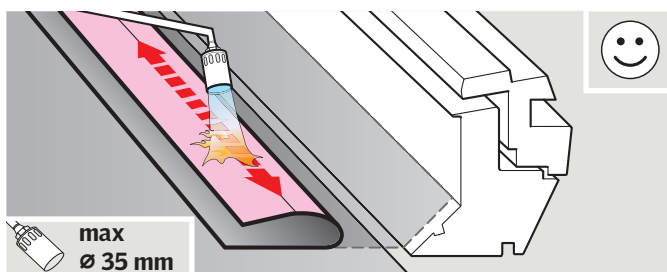
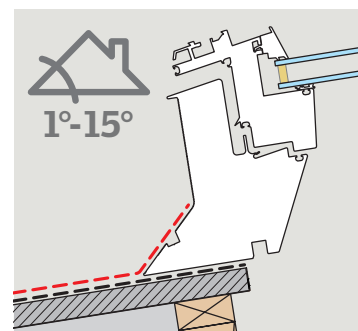
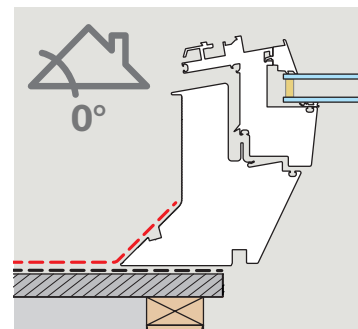
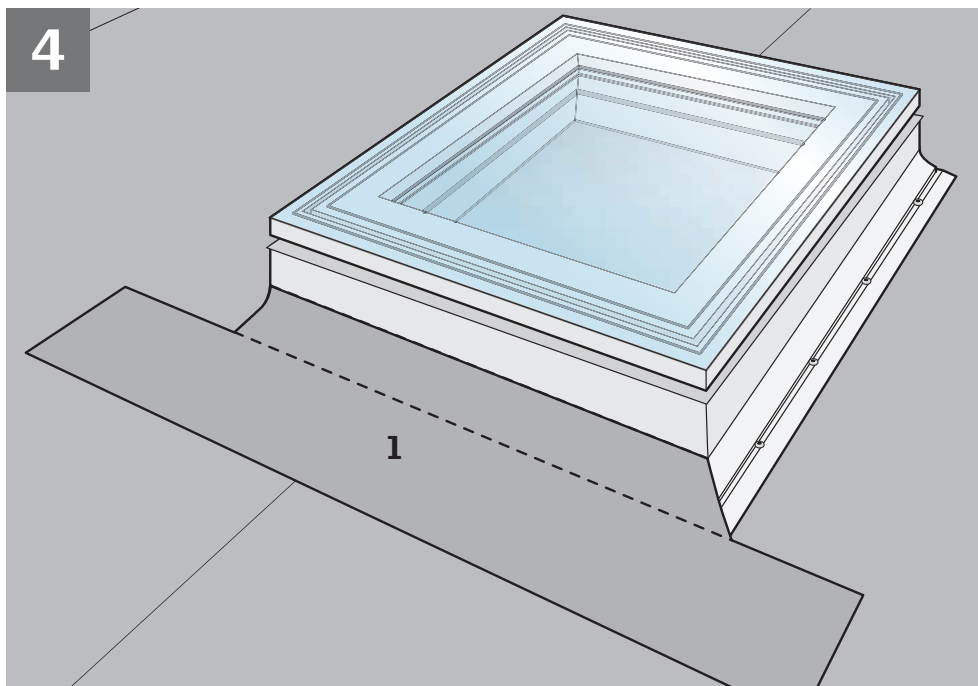




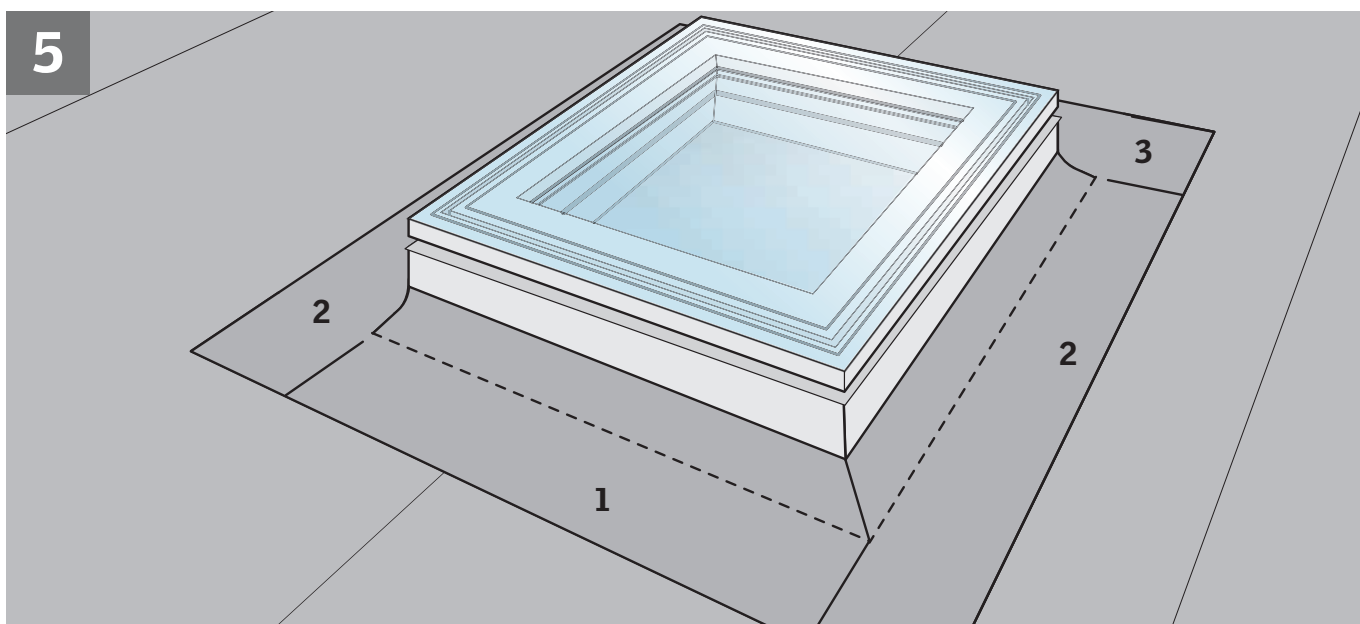
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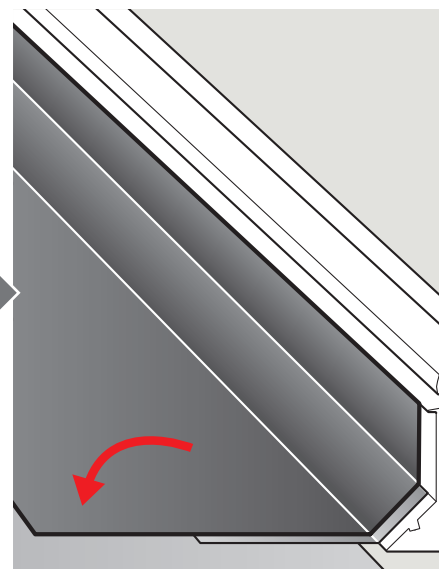
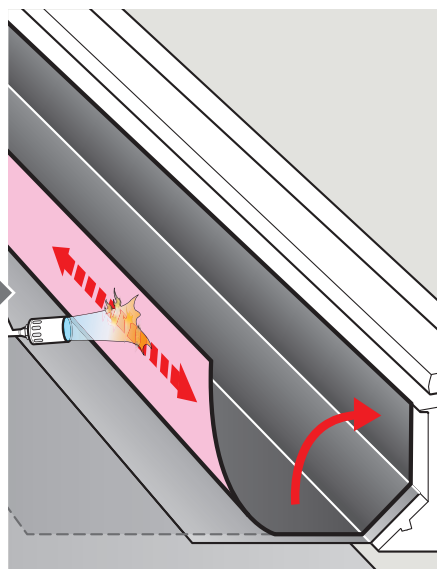
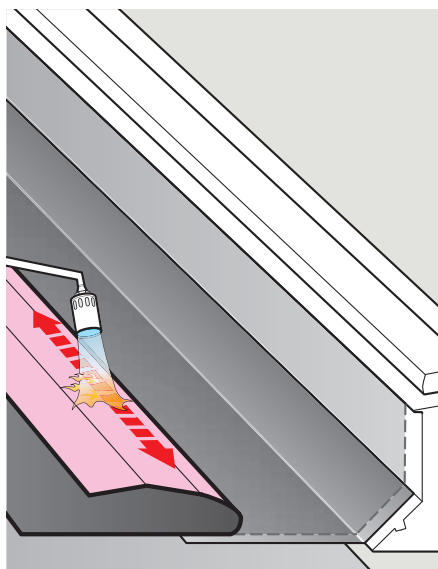
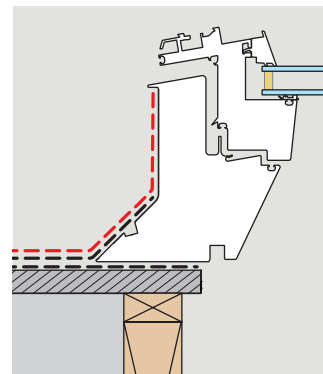
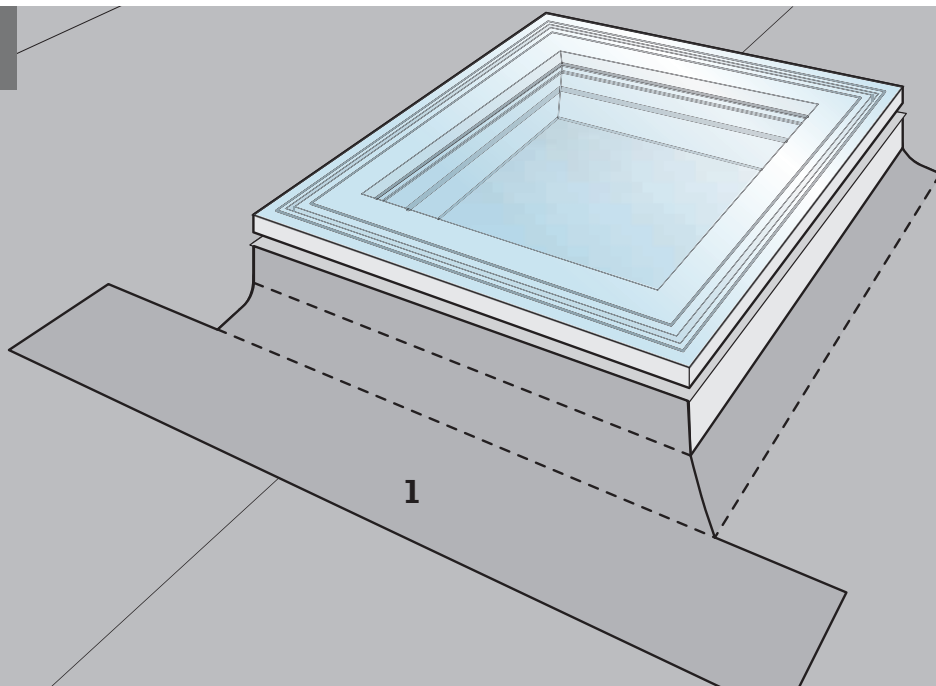
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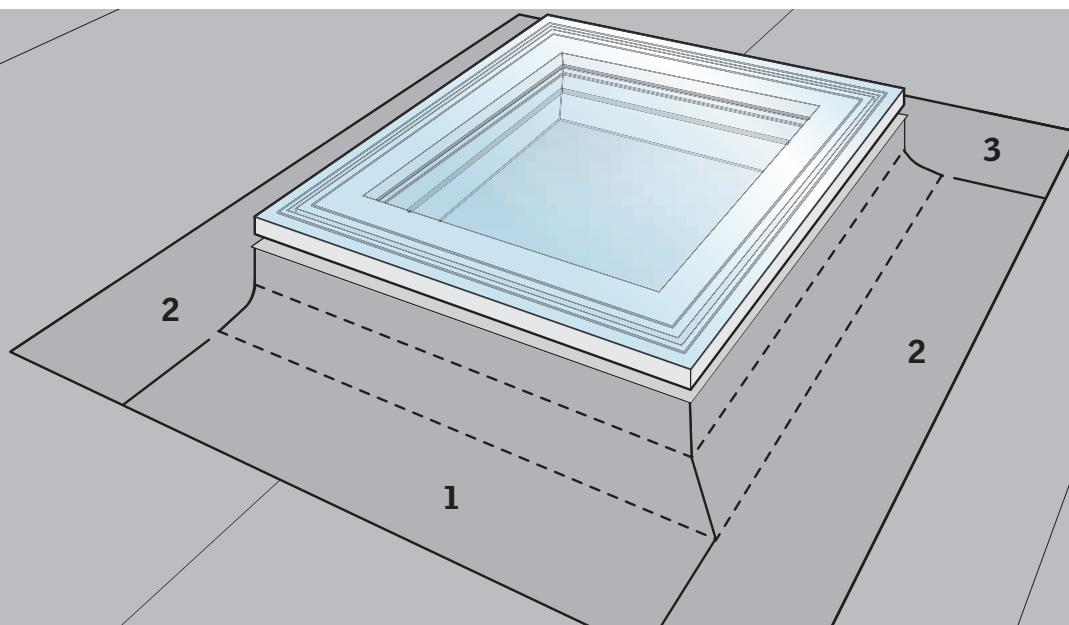
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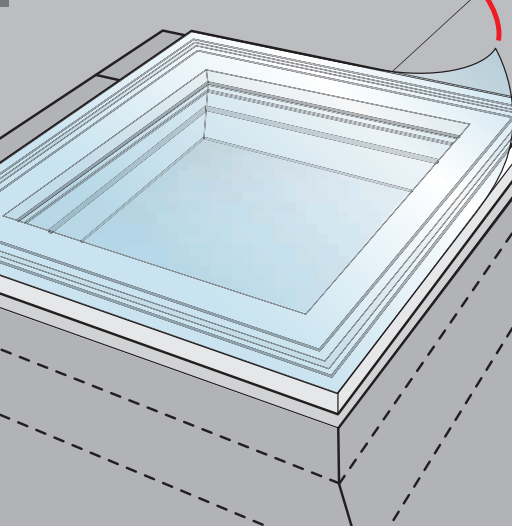
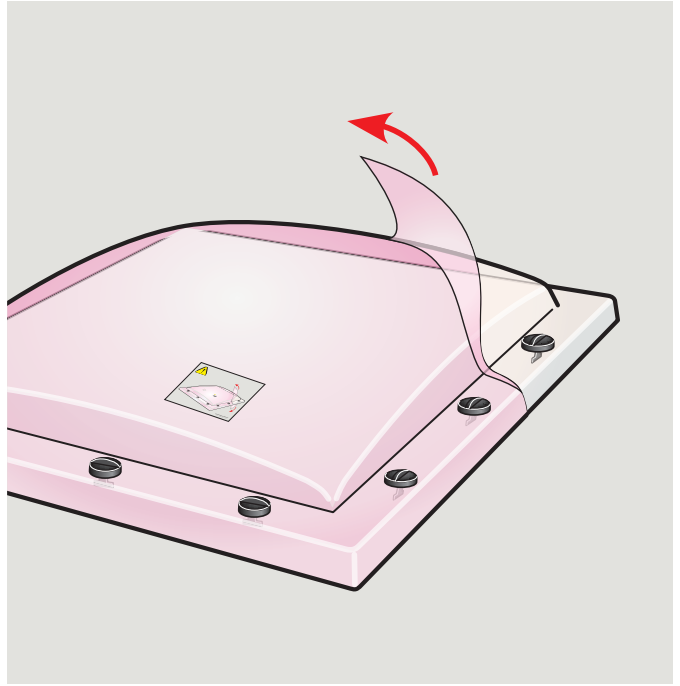
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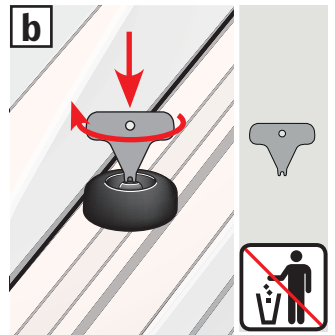
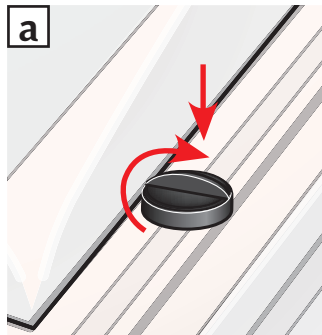
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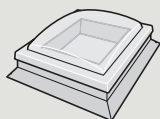
8

A 3D perspective diagram showing a square, multi-layered structure, possibly a book cover or a decorative frame. The structure is composed of several concentric square layers. A red arrow points to the top edge of the structure, indicating a step in the process. The base of the structure is shown with dashed lines, suggesting it is being built on a surface.

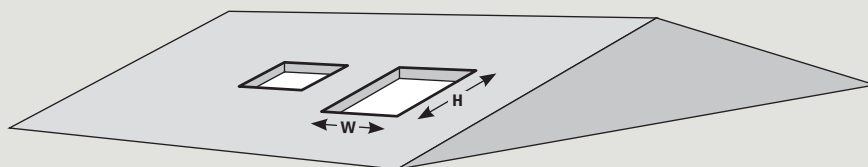
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1a



CXP



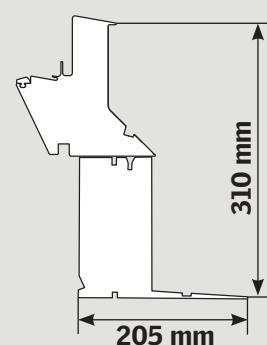
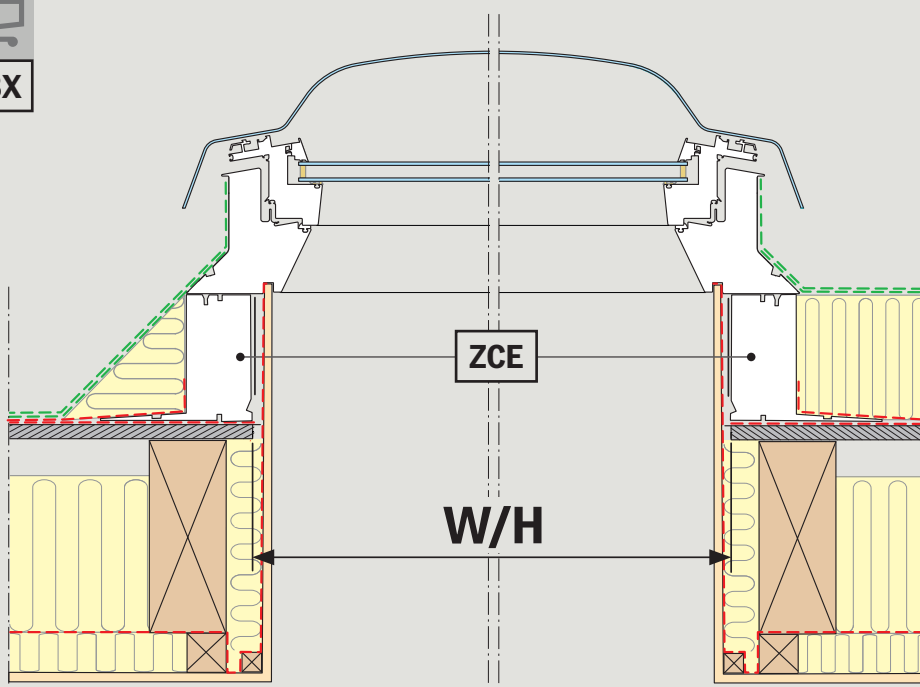
W mm

H mm

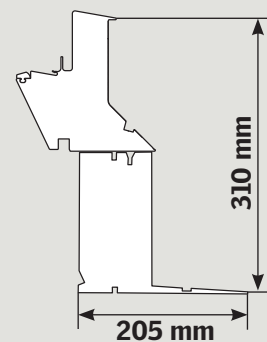
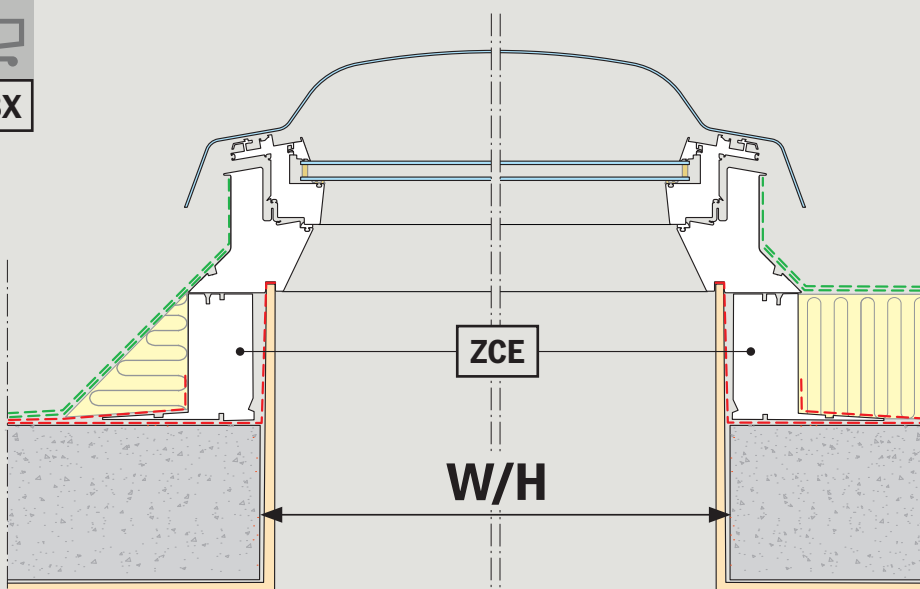
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120120	1200-1210	1200-1210



BBX



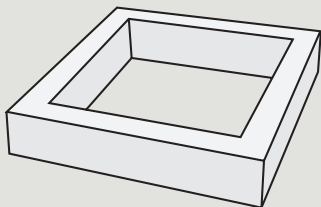
BBX



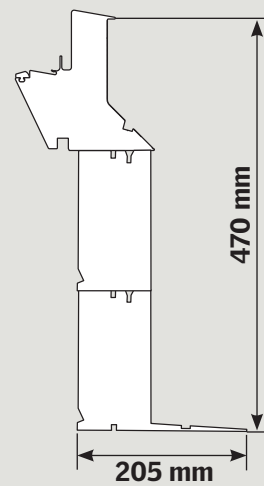
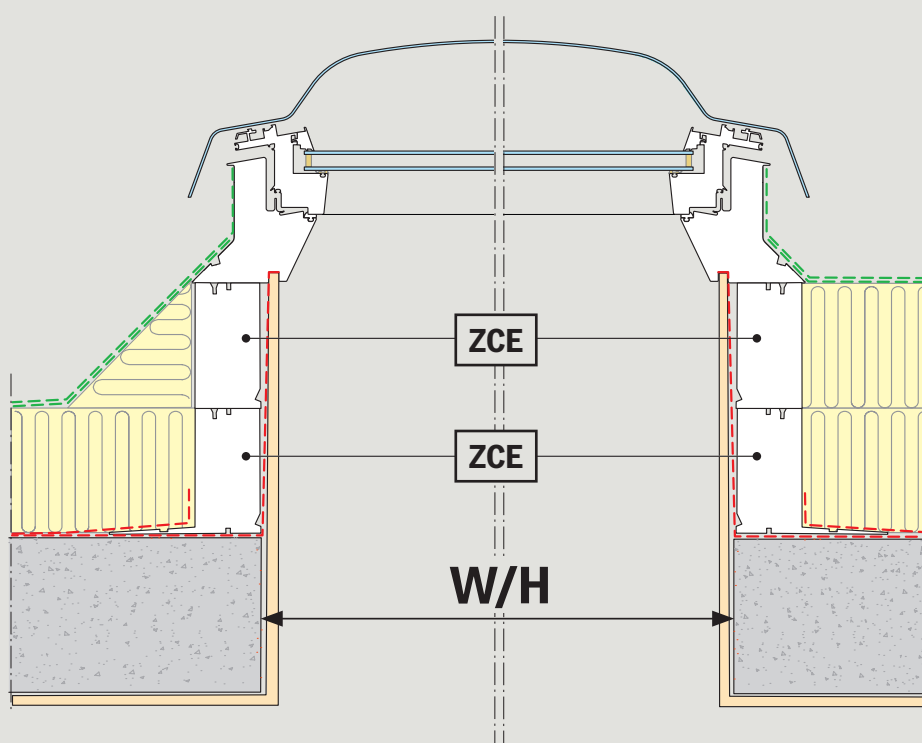
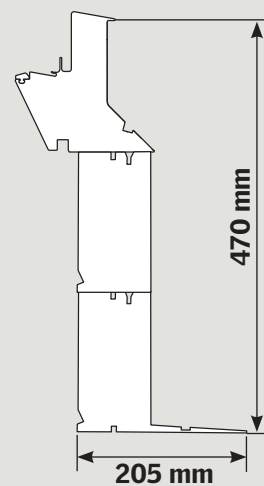
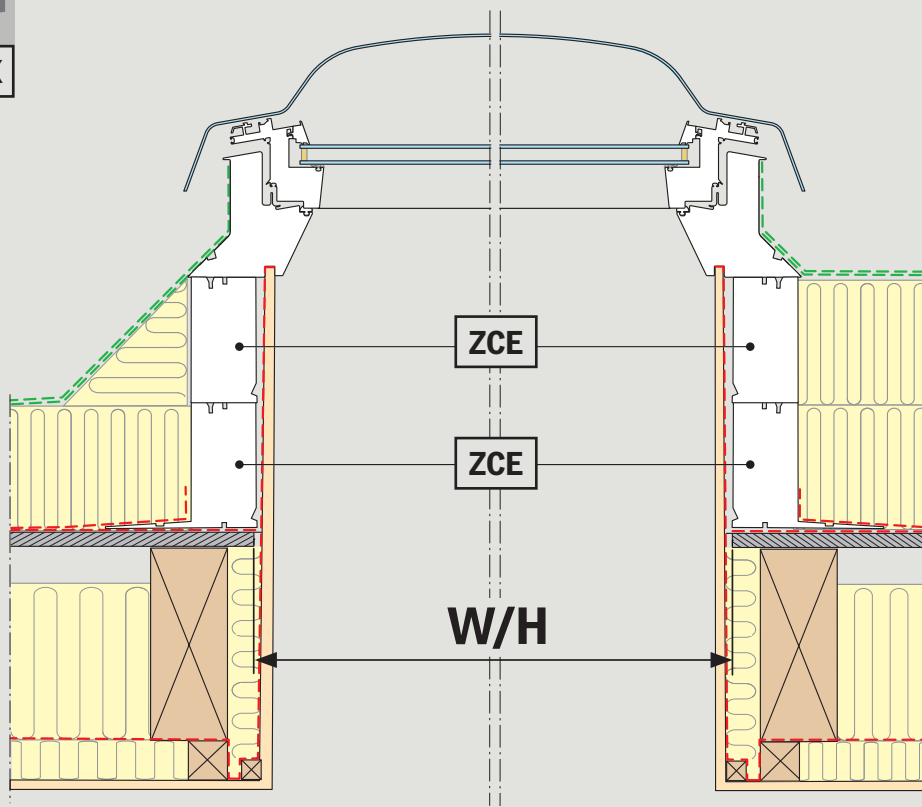
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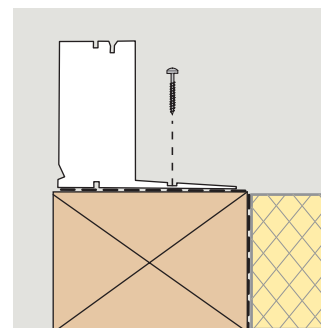
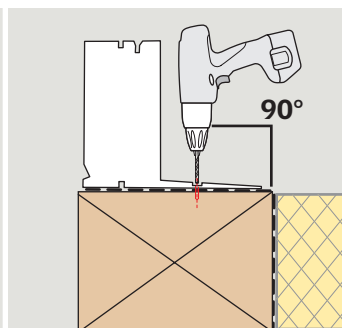
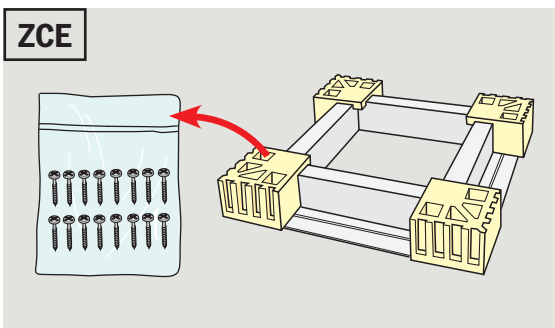
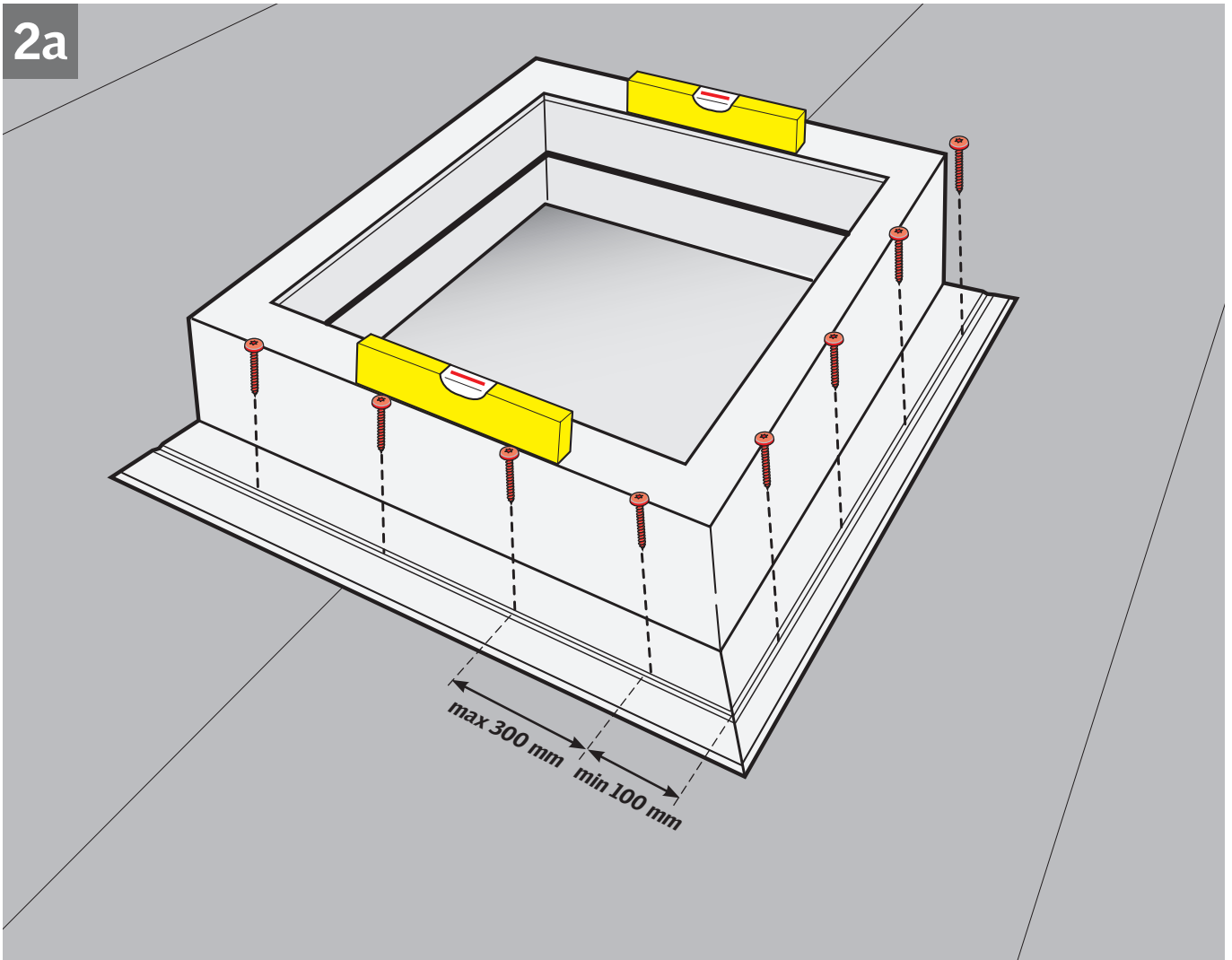
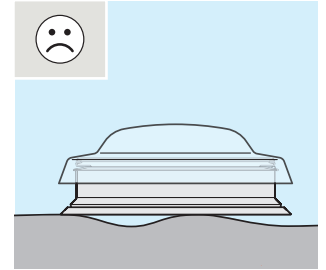
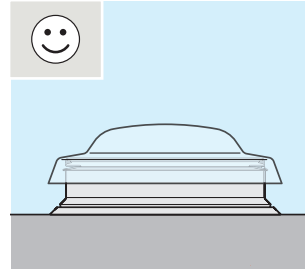
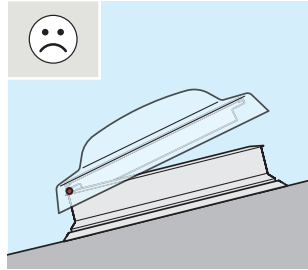
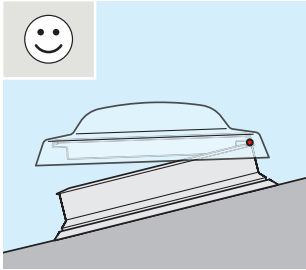


ZCE



BBX

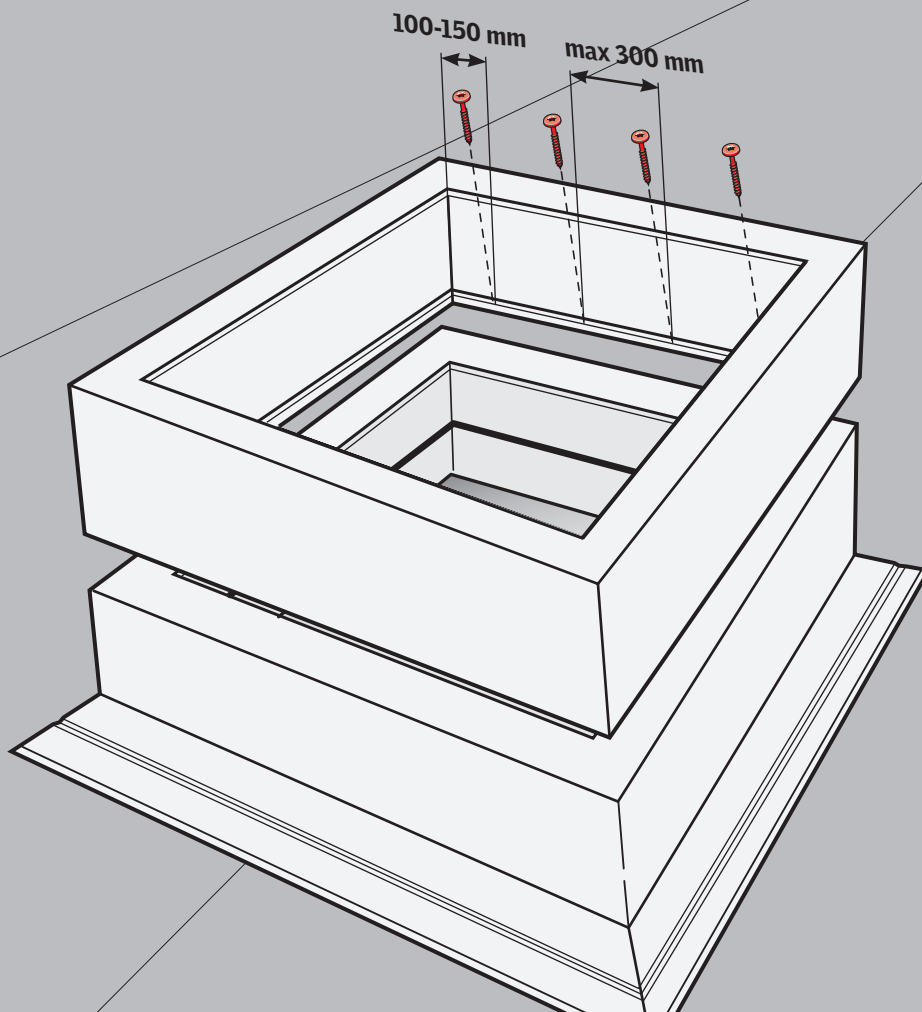
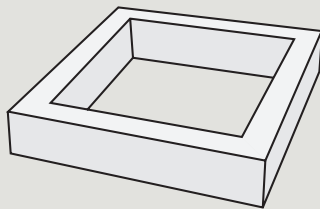




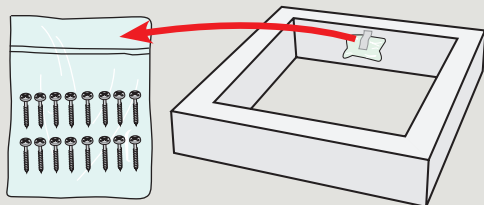
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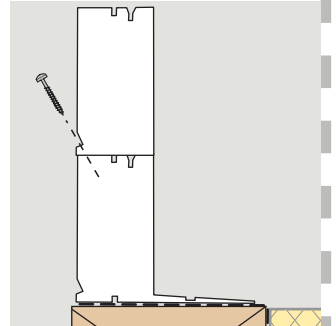
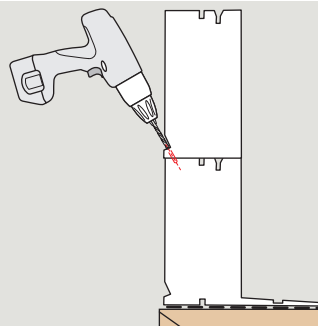
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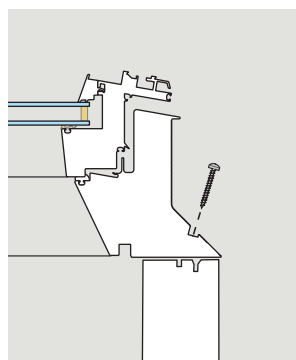
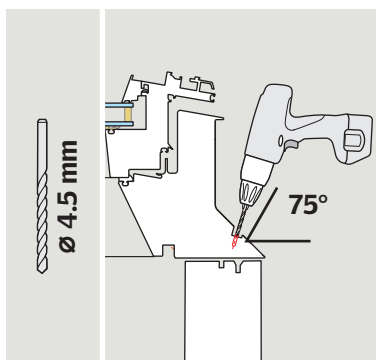
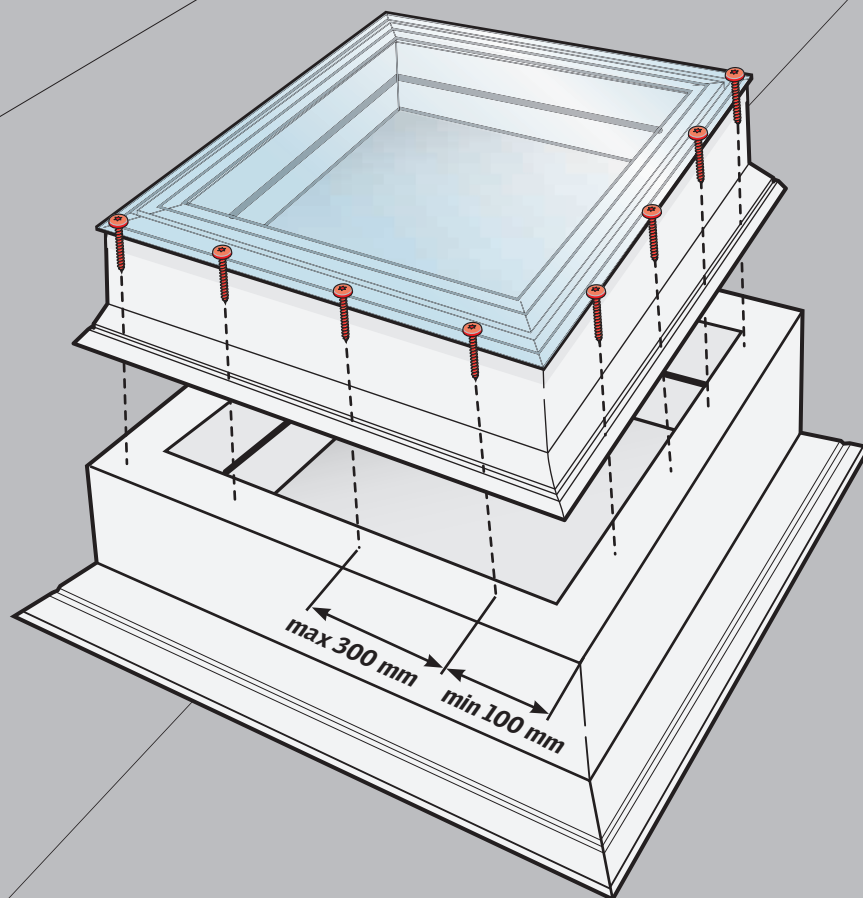
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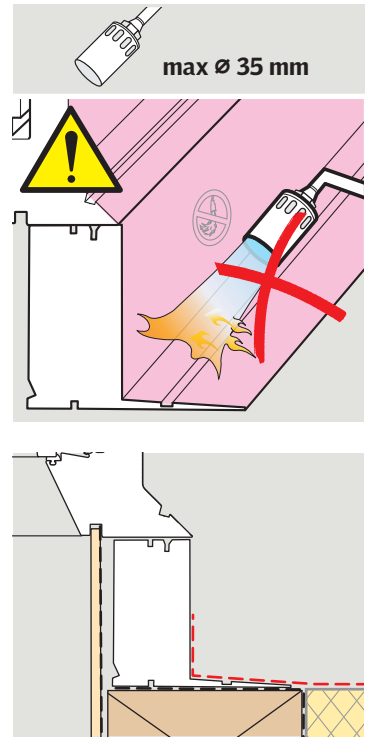
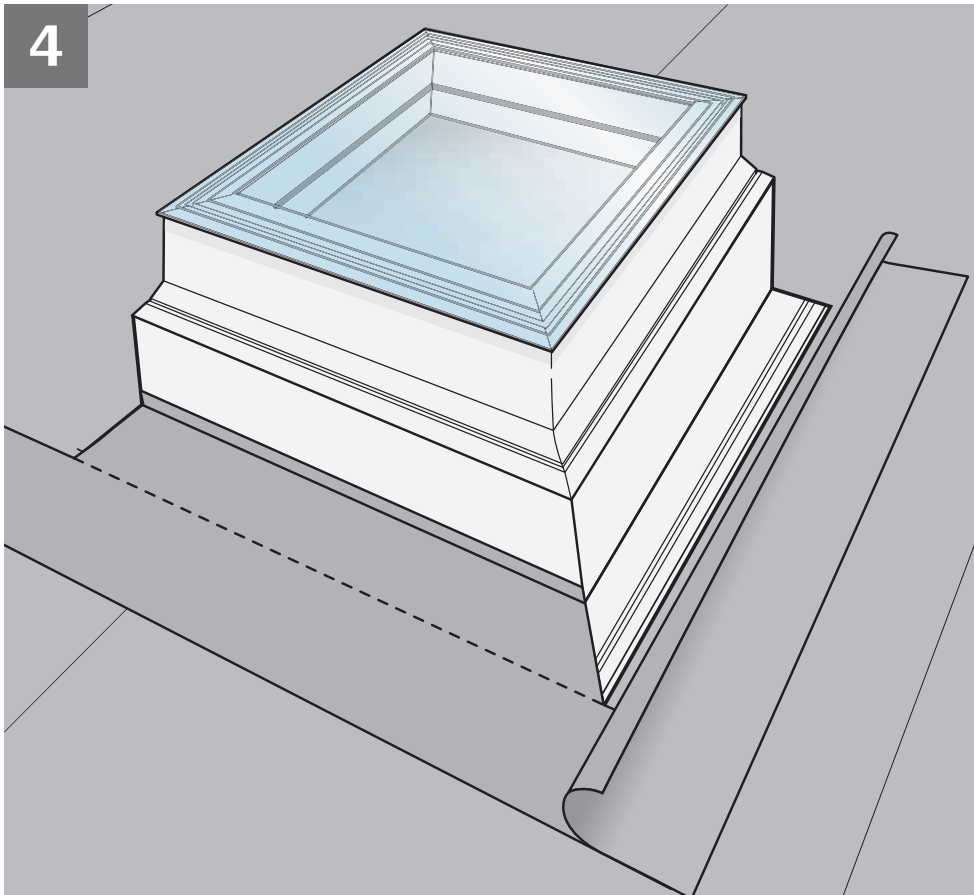
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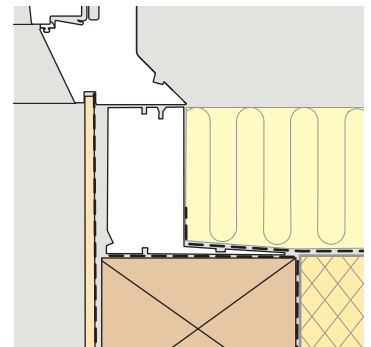
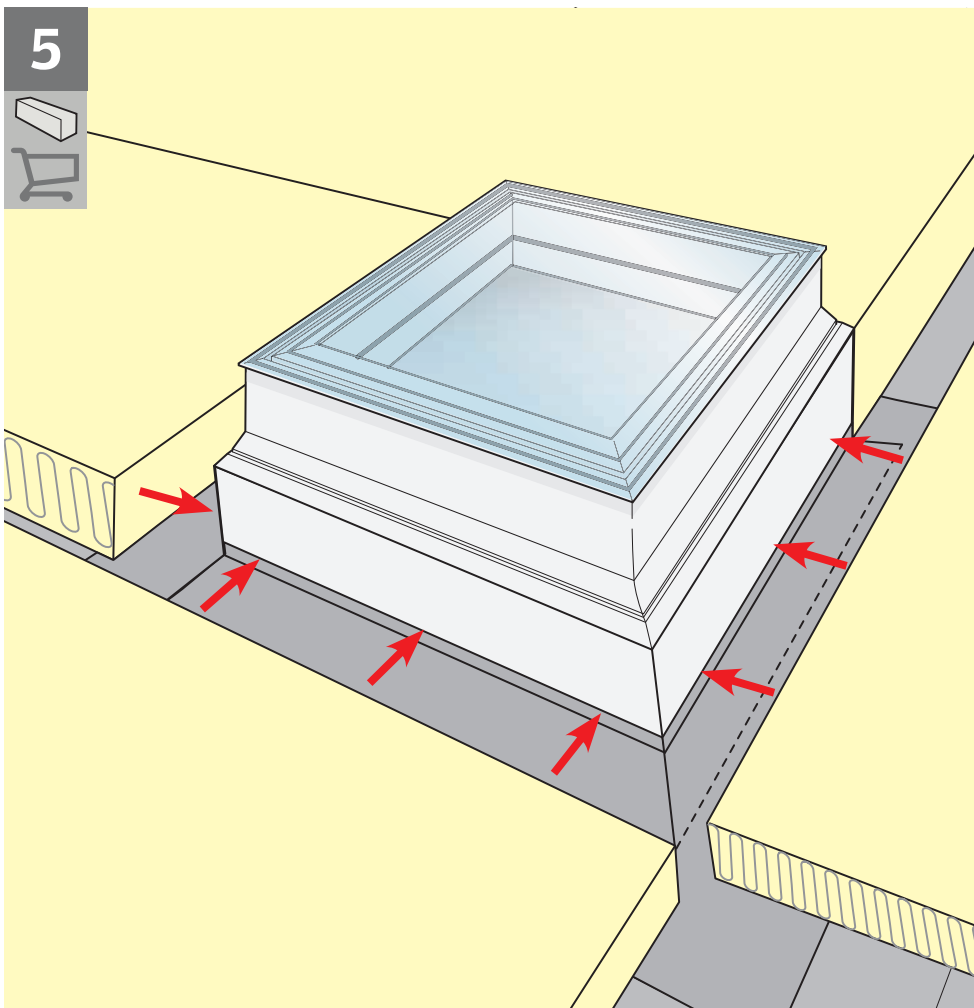
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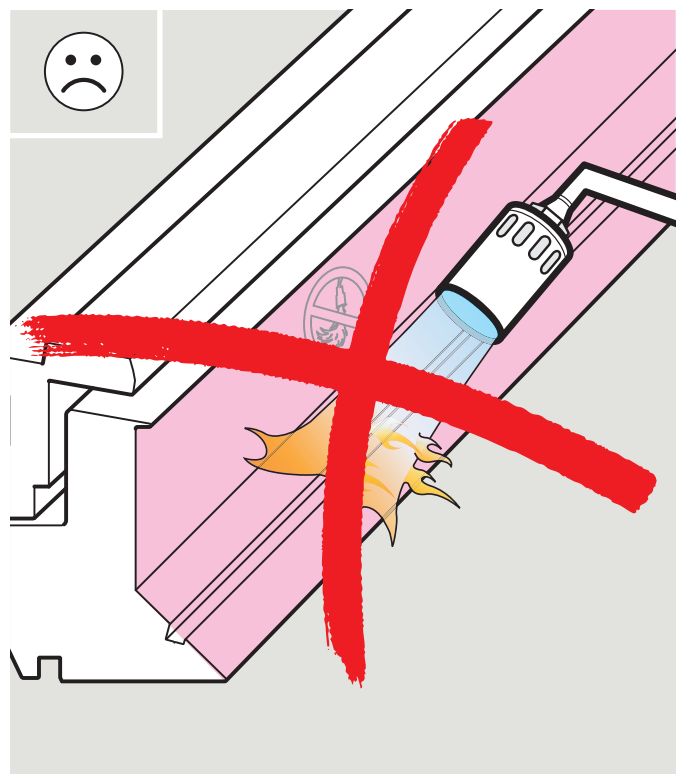
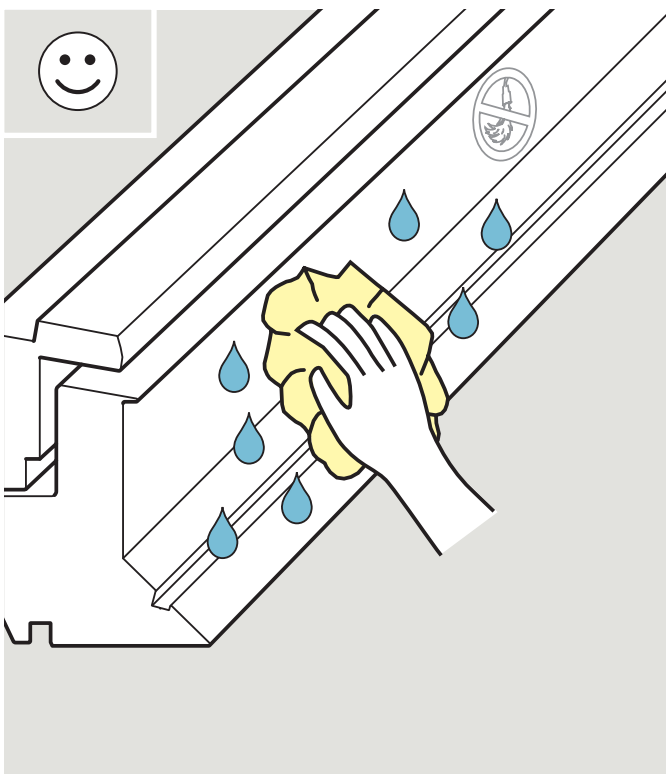
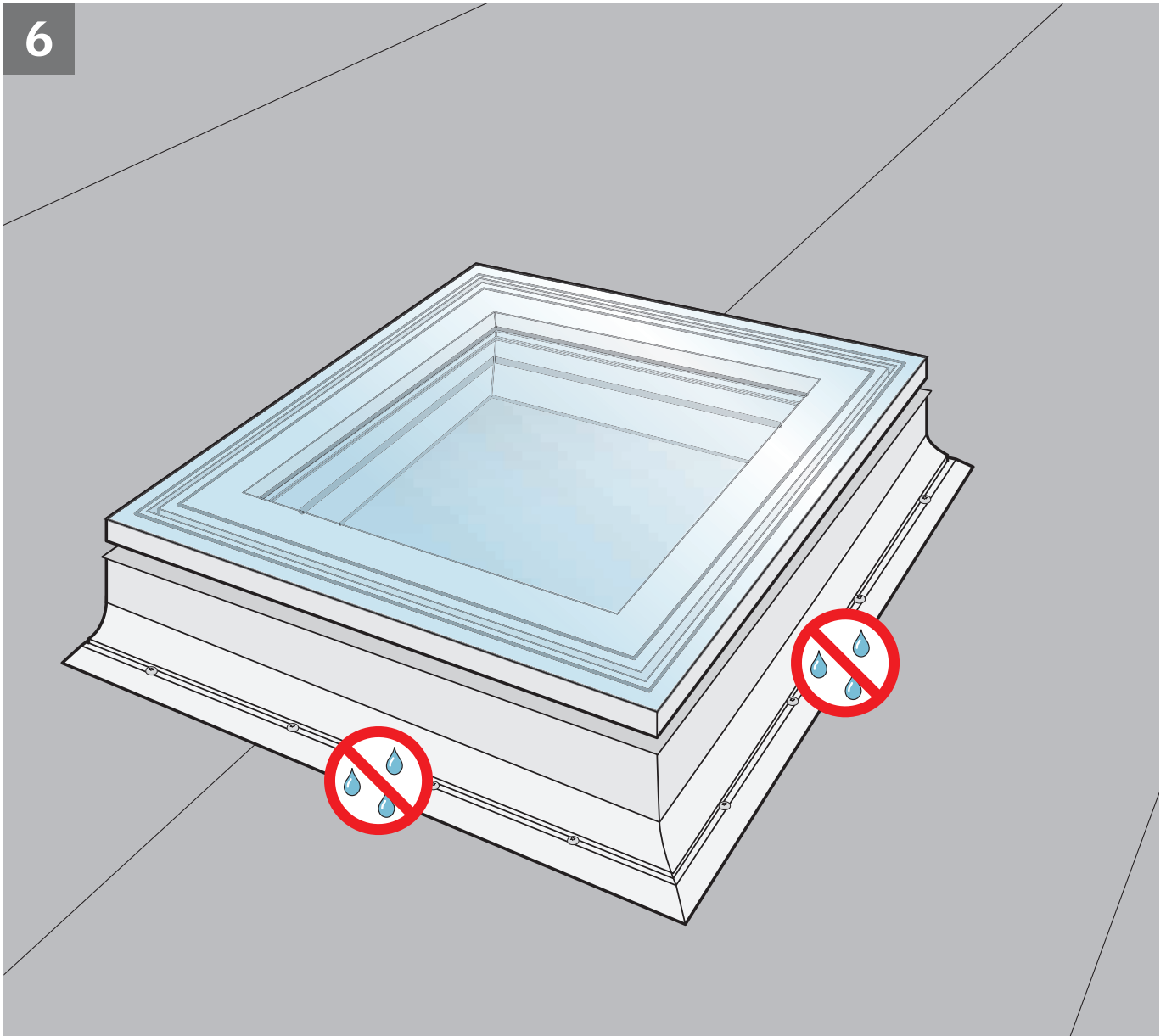
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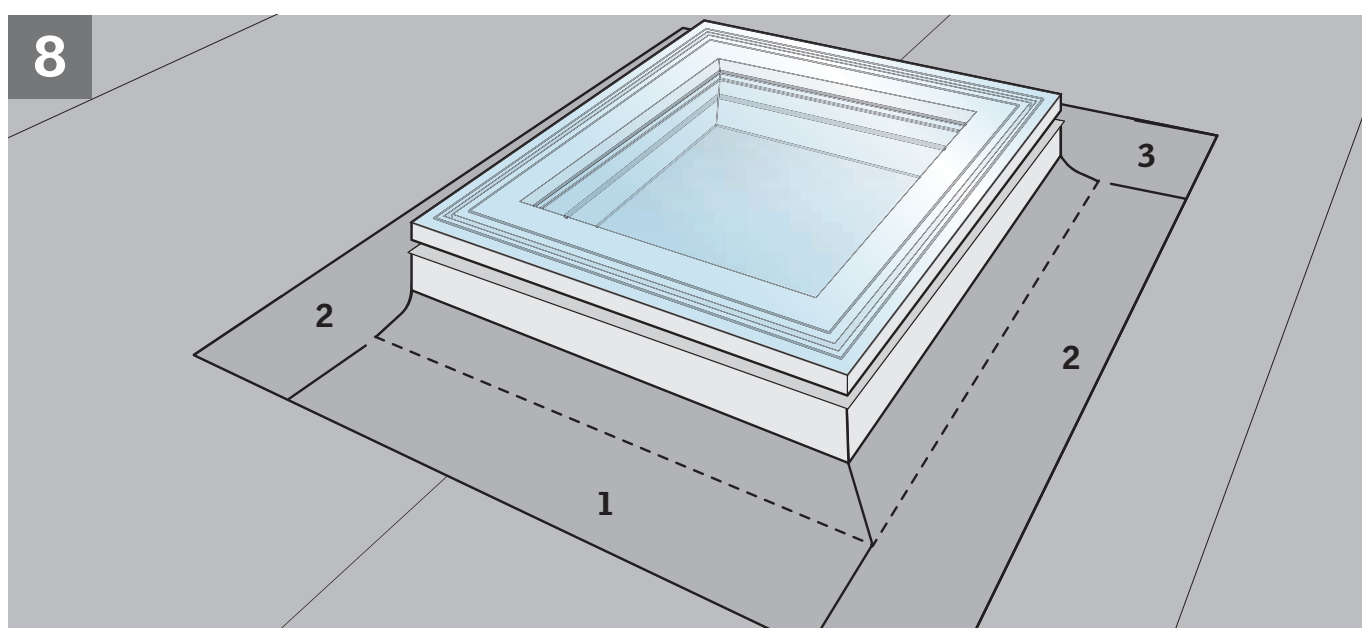
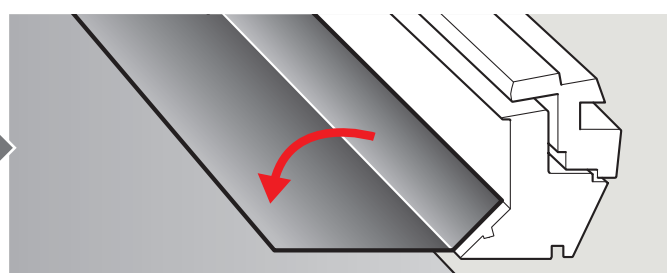
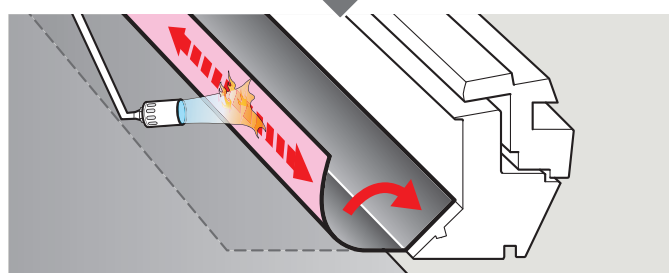
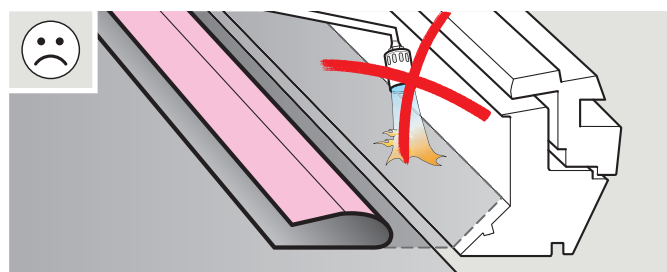
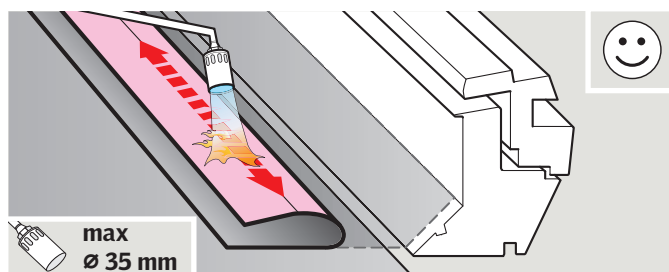
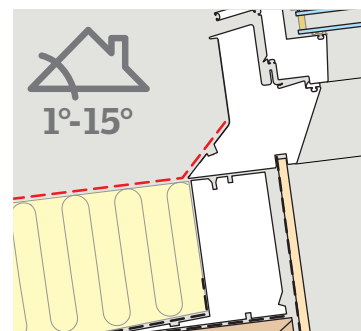
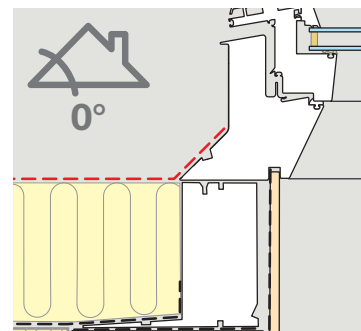
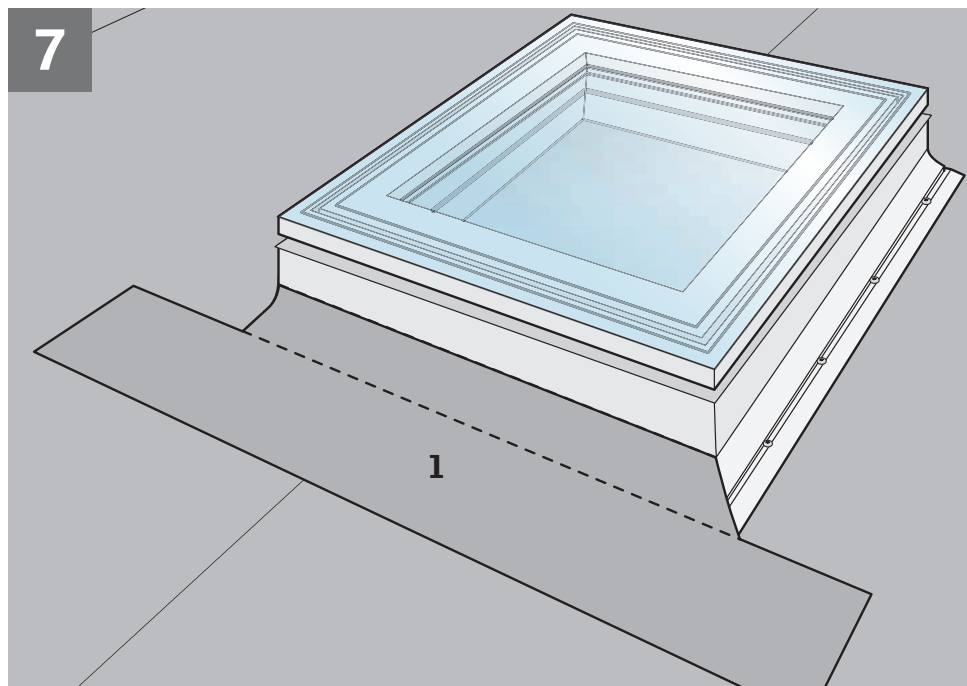


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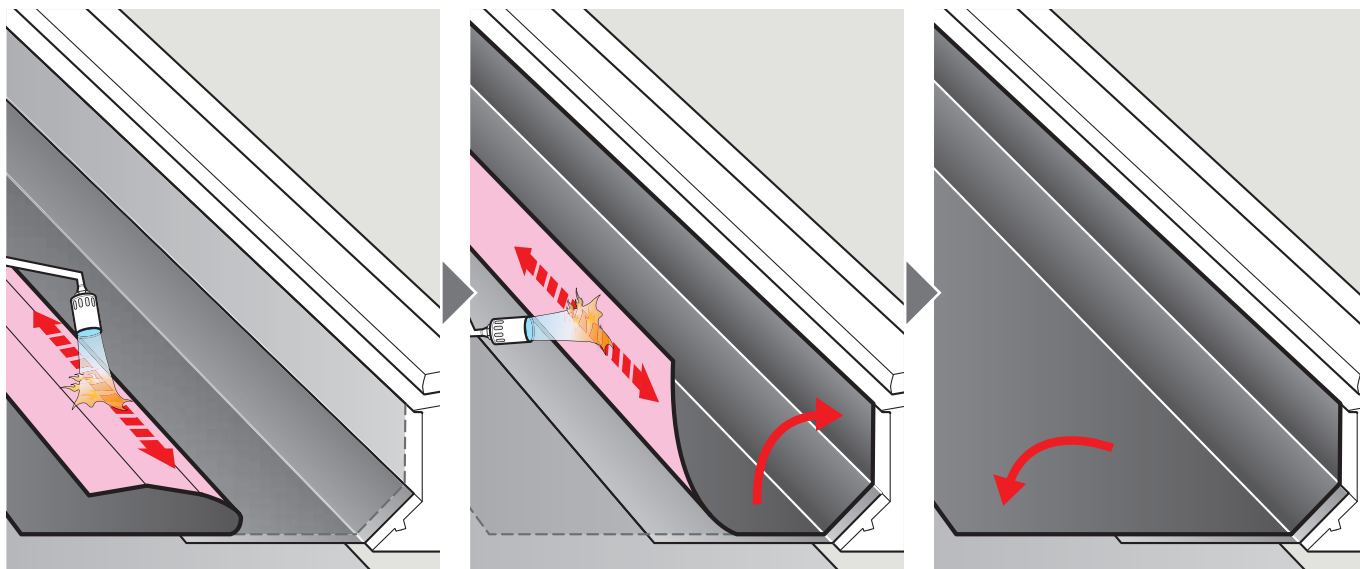
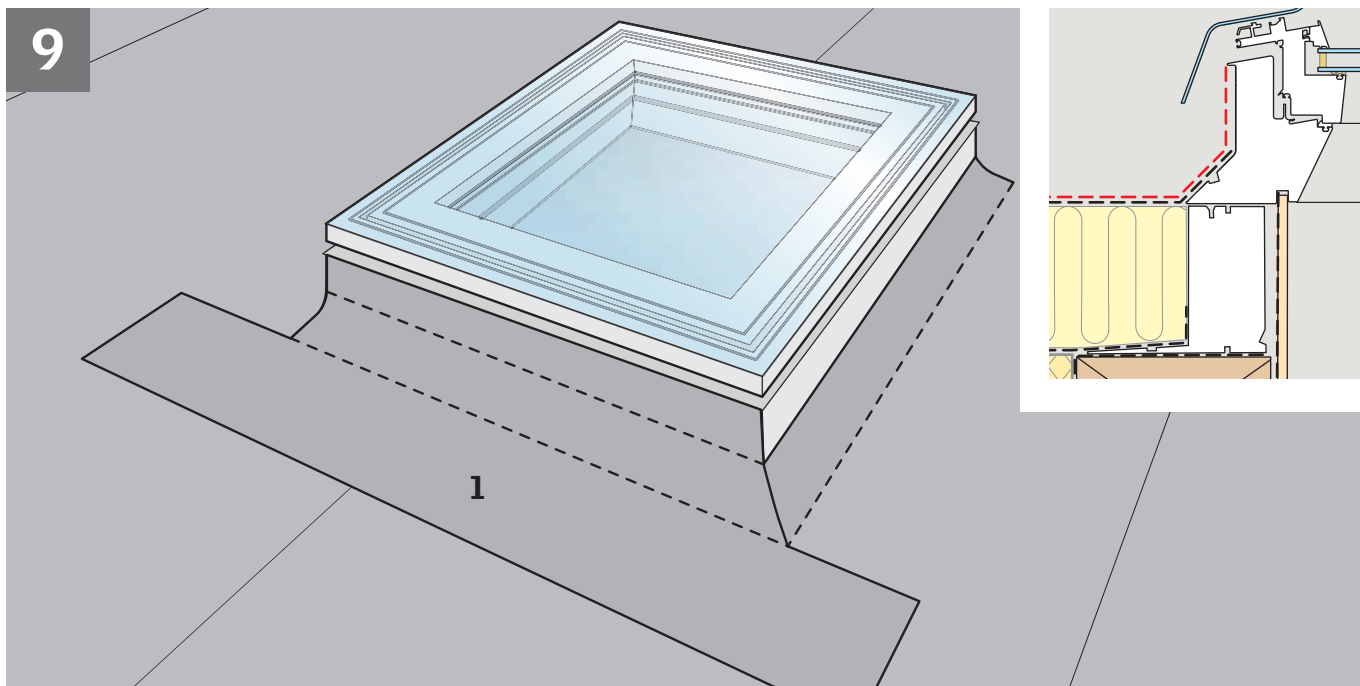


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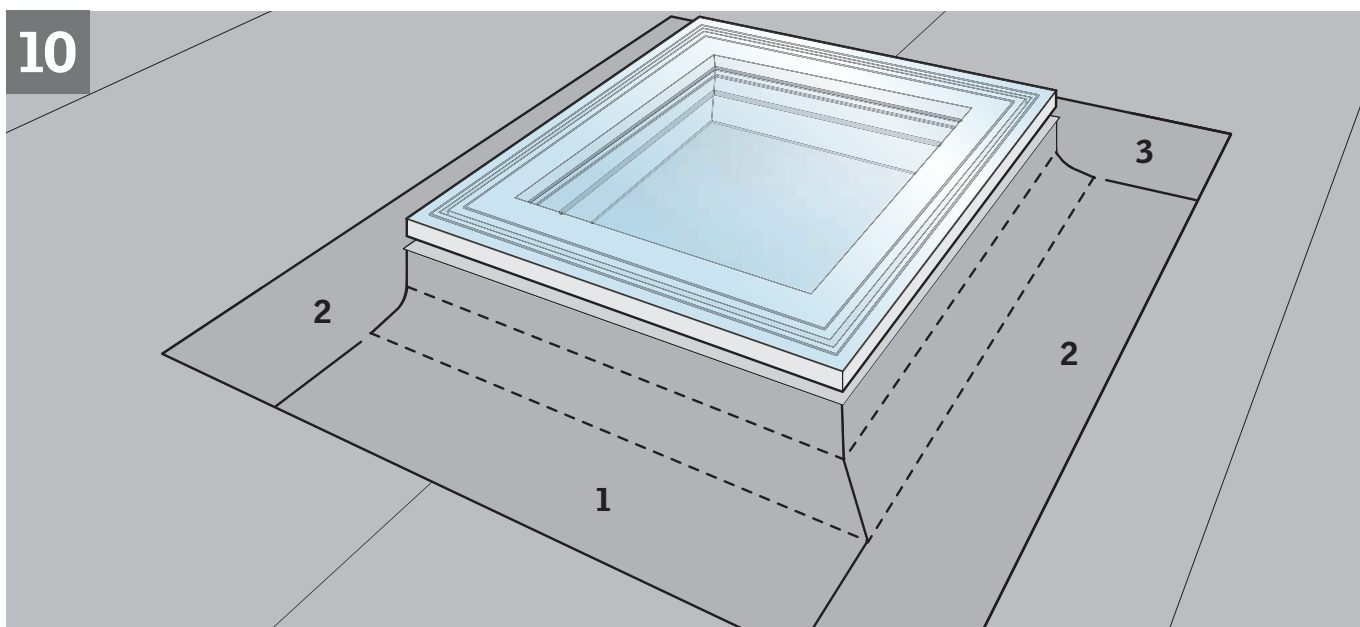




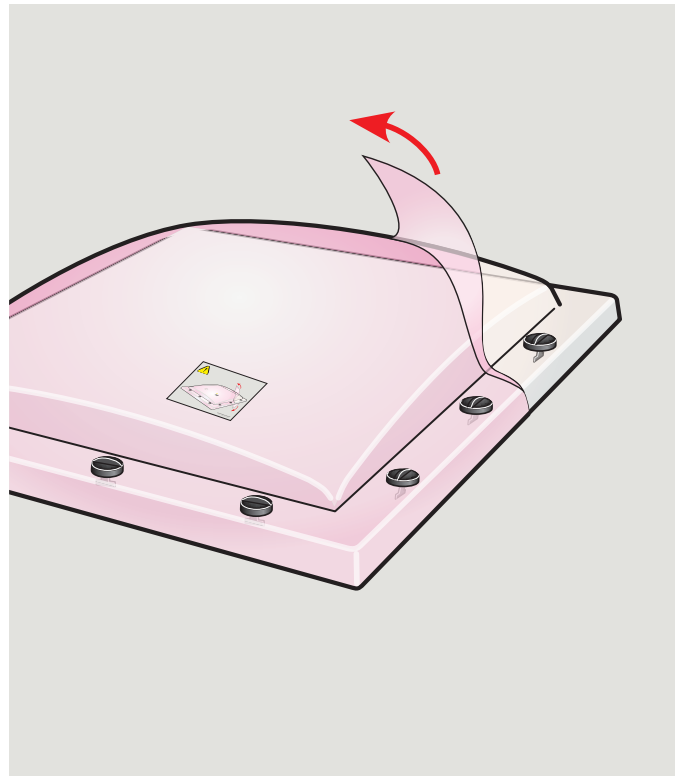
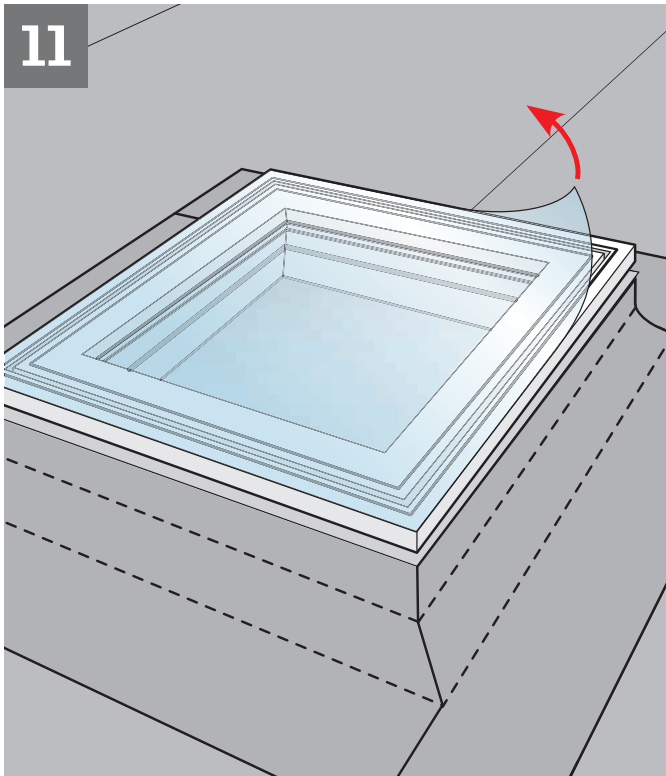
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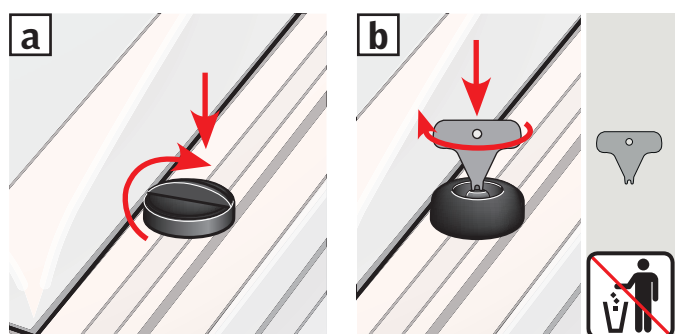
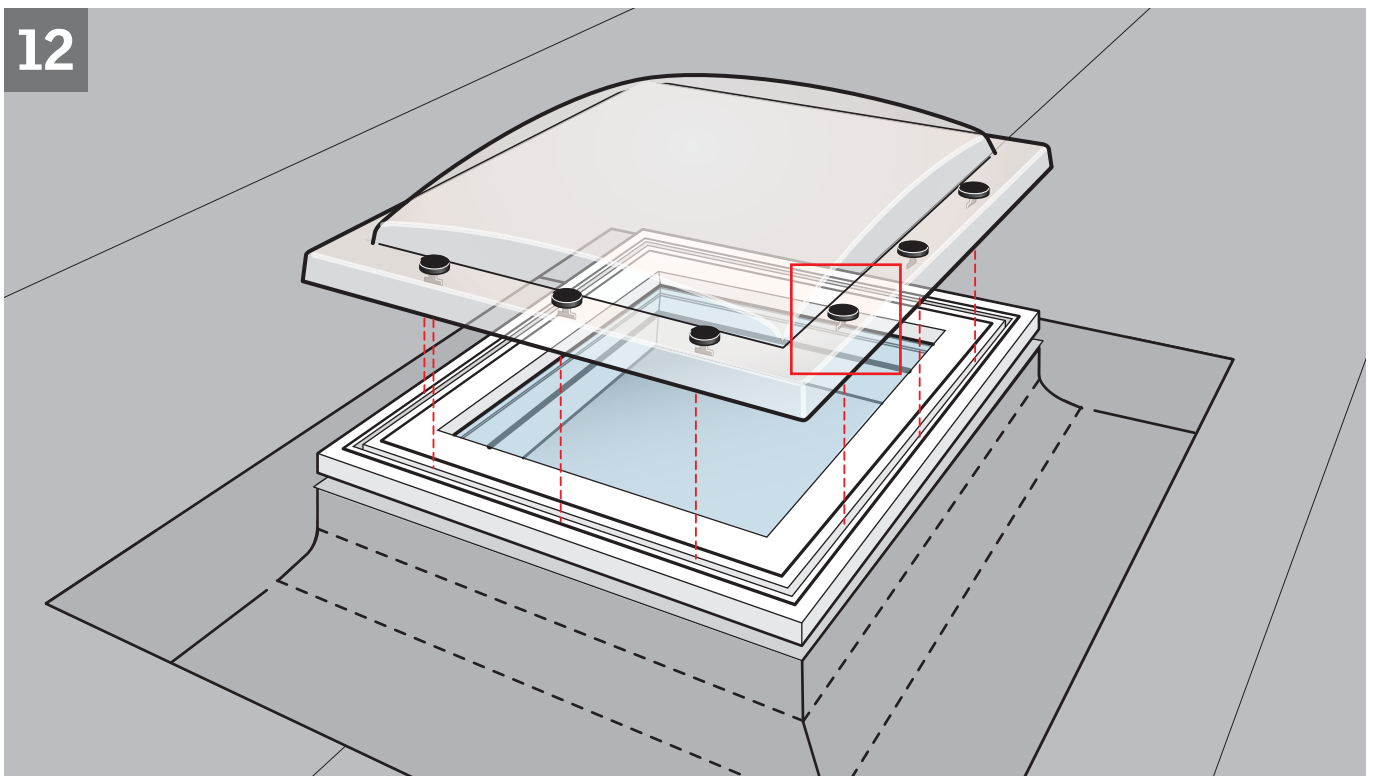
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11



12



AR: VELUX Argentina S.A.
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0207 290 800

FR: VELUX France
0821 02 15 15
0,119€ TTC/min

GB: VELUX Company Ltd.
01592 778 225

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