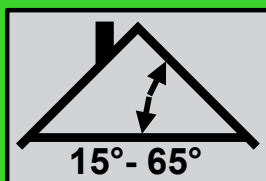


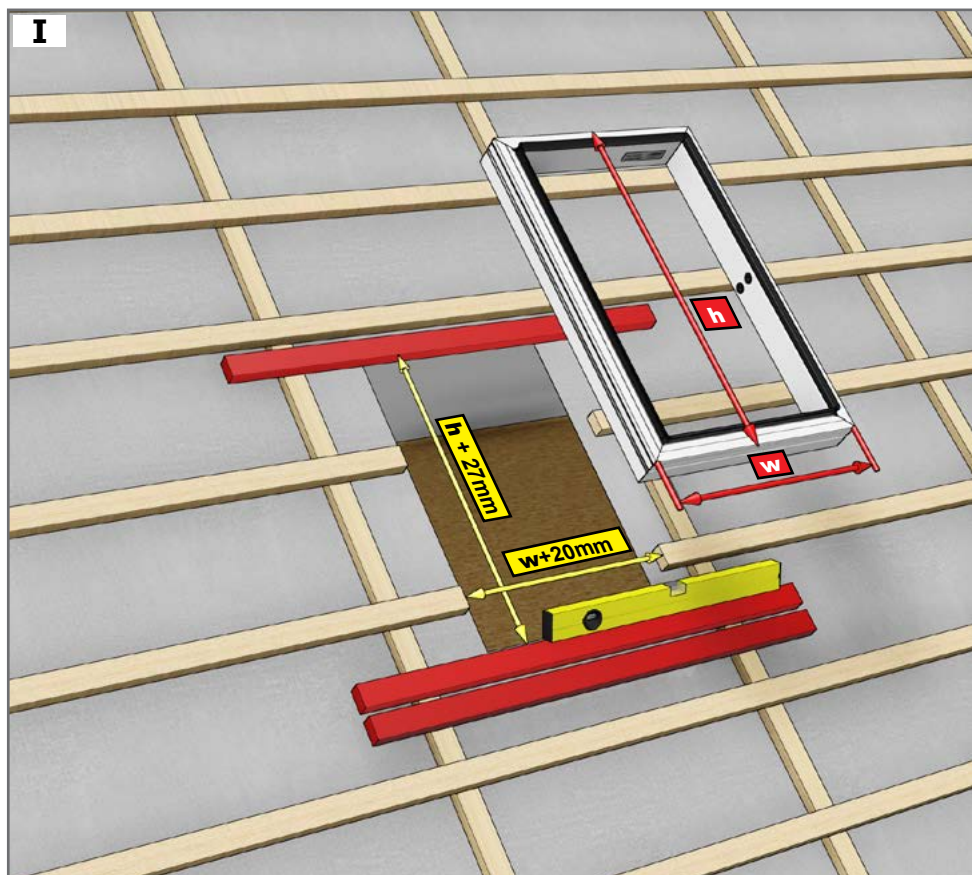
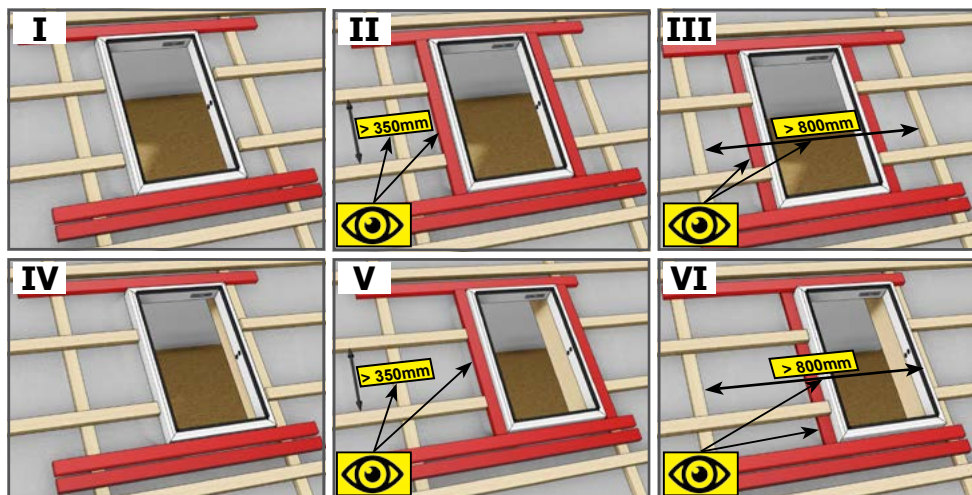
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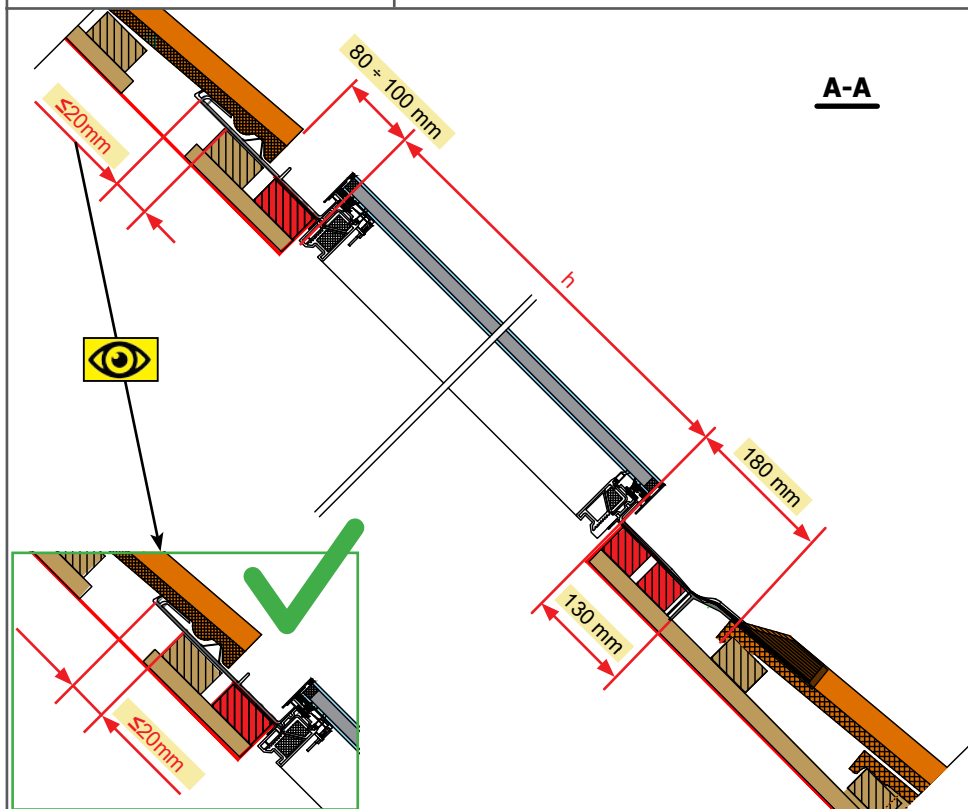
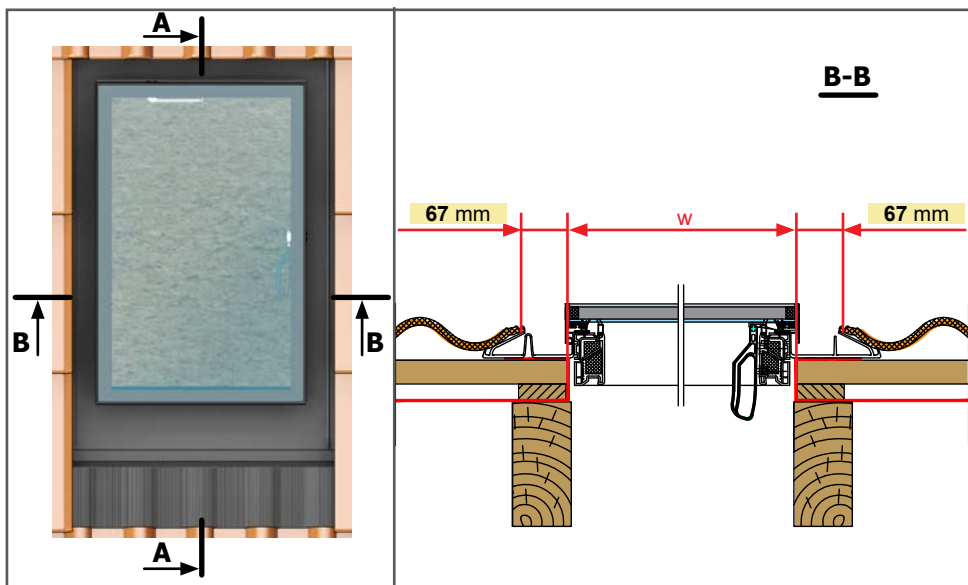


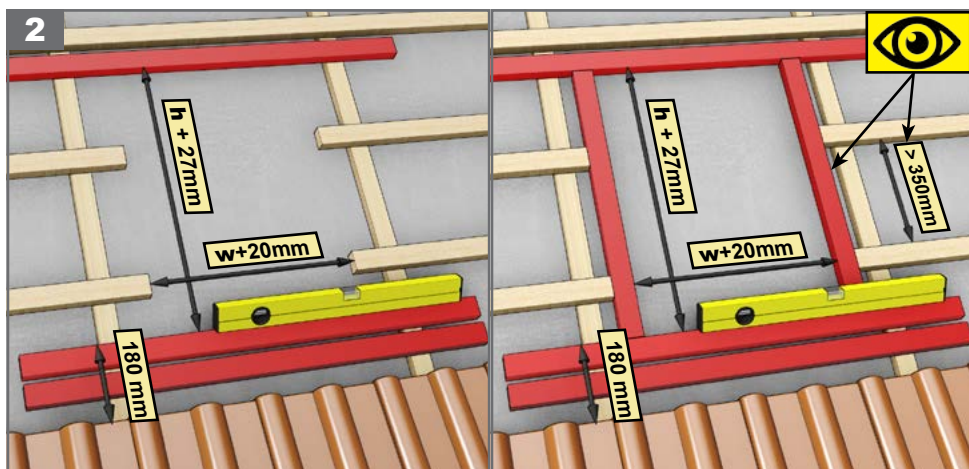
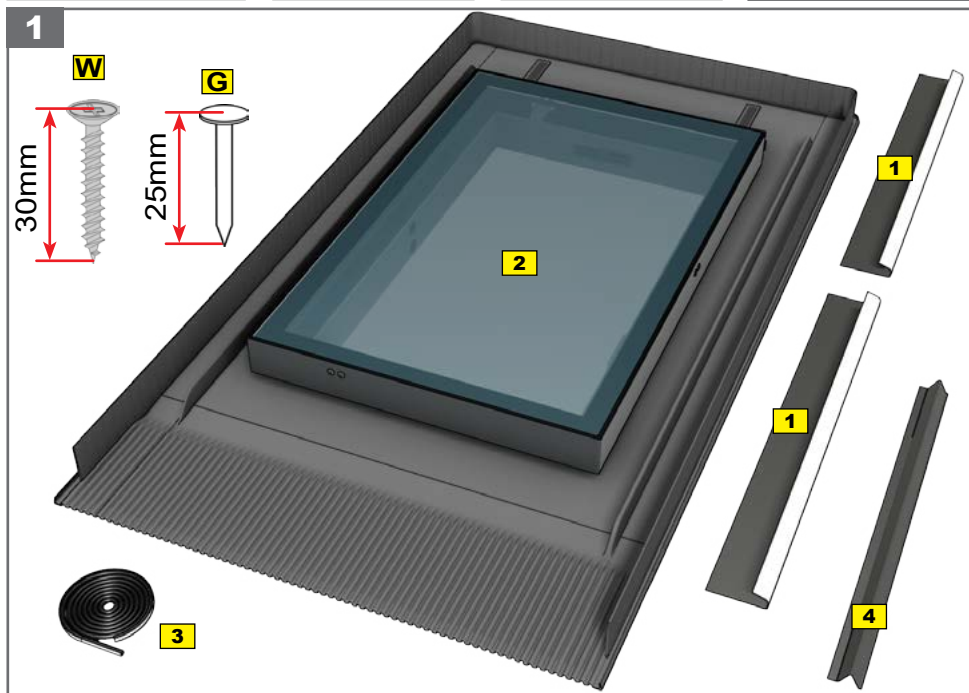
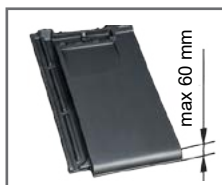
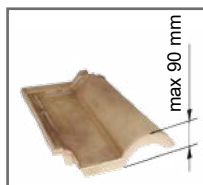
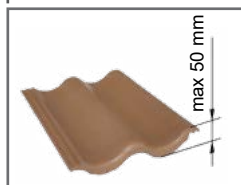
BG покривни изходи	ES claraboyas	GR Φεγγίτης	MK izlaz na krov	RO ferestre de acces pe acoperiș	SK výlezové okná
CZ střešní výlezy	FR châssis de toit	HU tetőkibúvó	PL wylazy dachowe	RU окнолюк	TR çatı çıkış kapağı
DE die ausstiegfenster	GB access rooftop	IT lucernaio de tetto	PT claraboia	SE access ljusinsläpp	

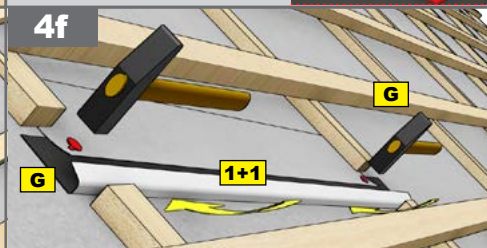
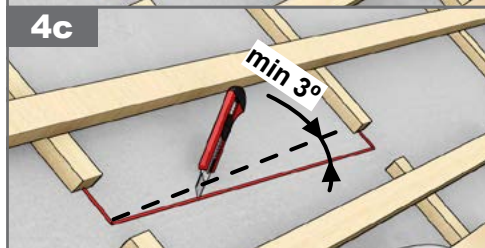
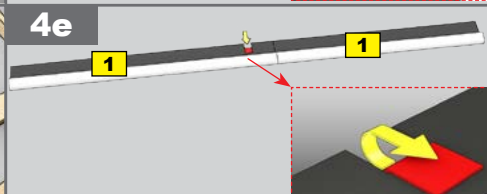
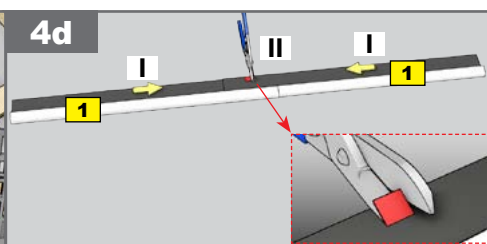
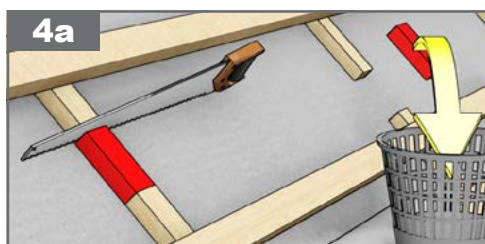
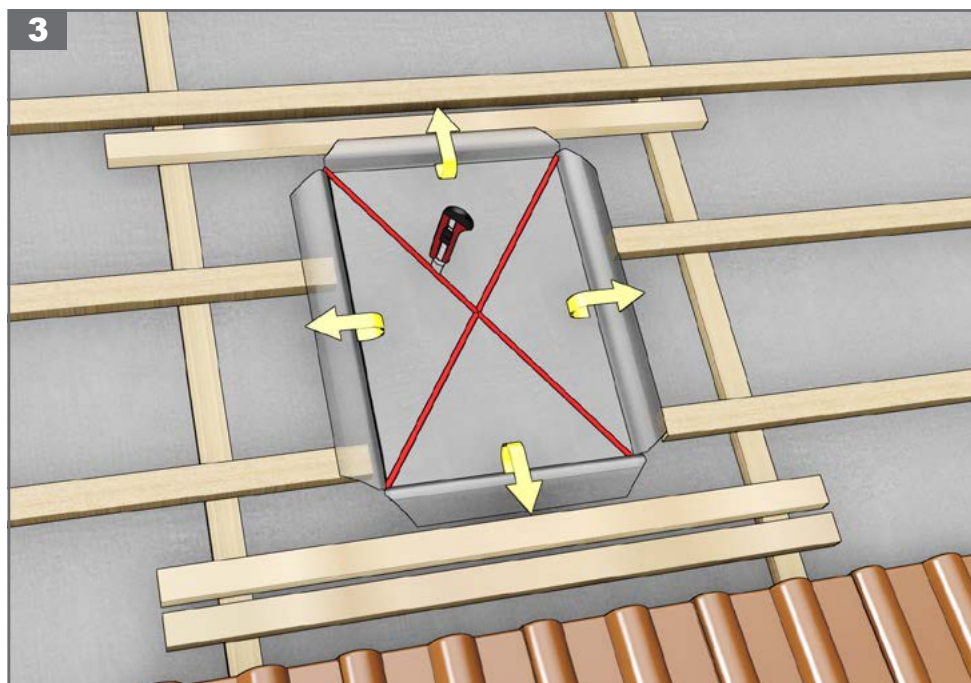
WVR PVC 47×73

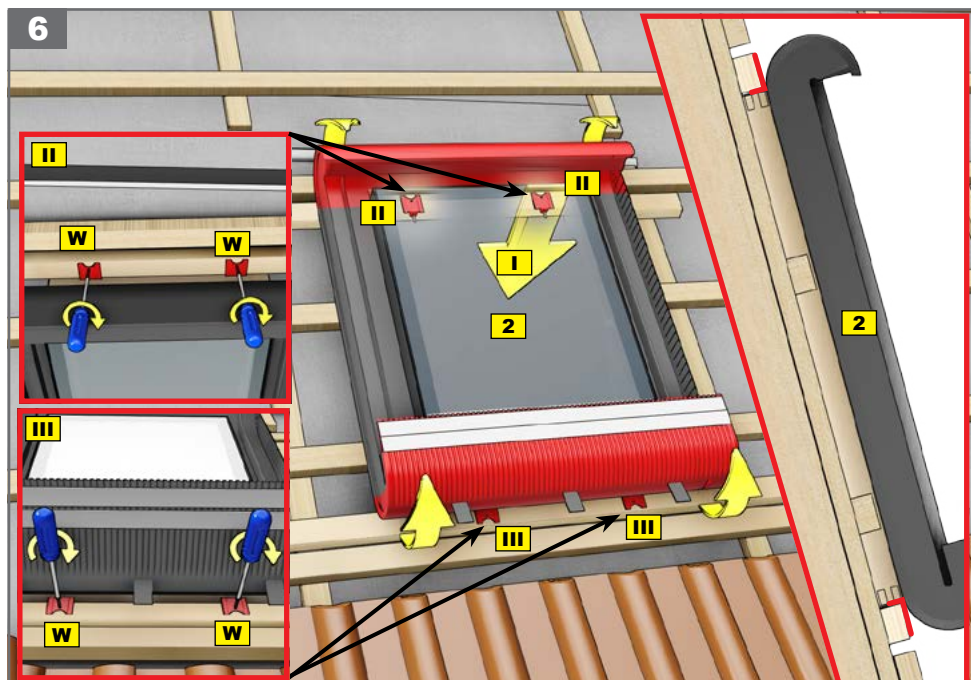
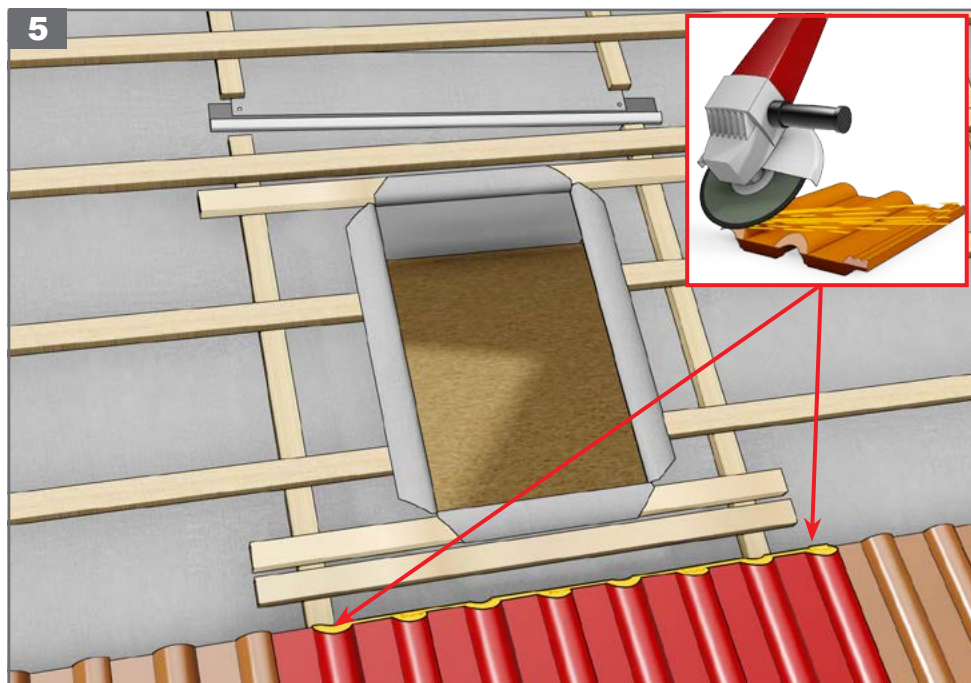


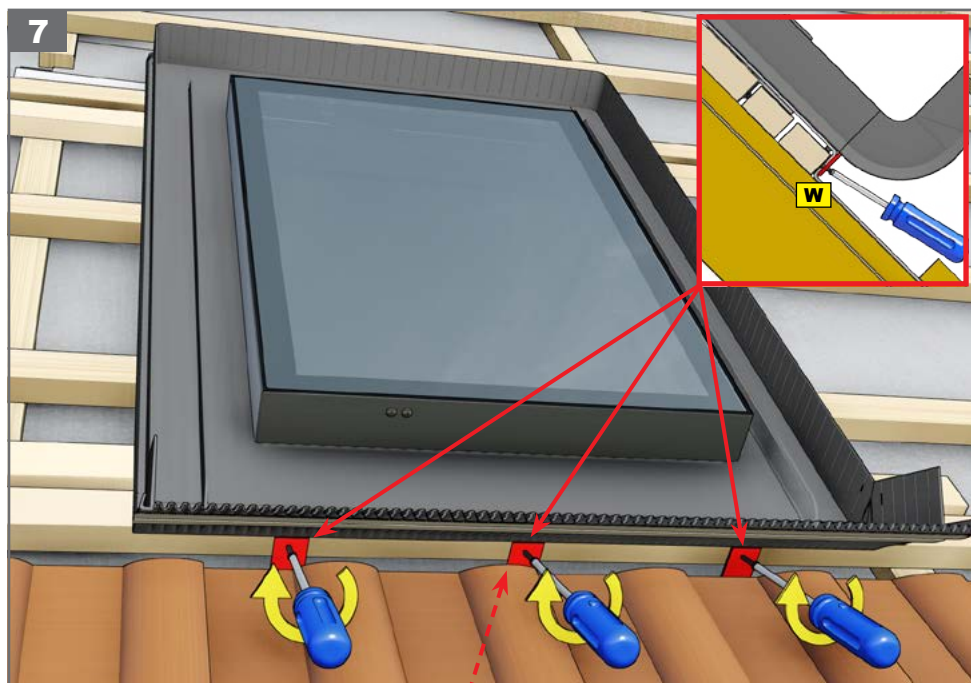




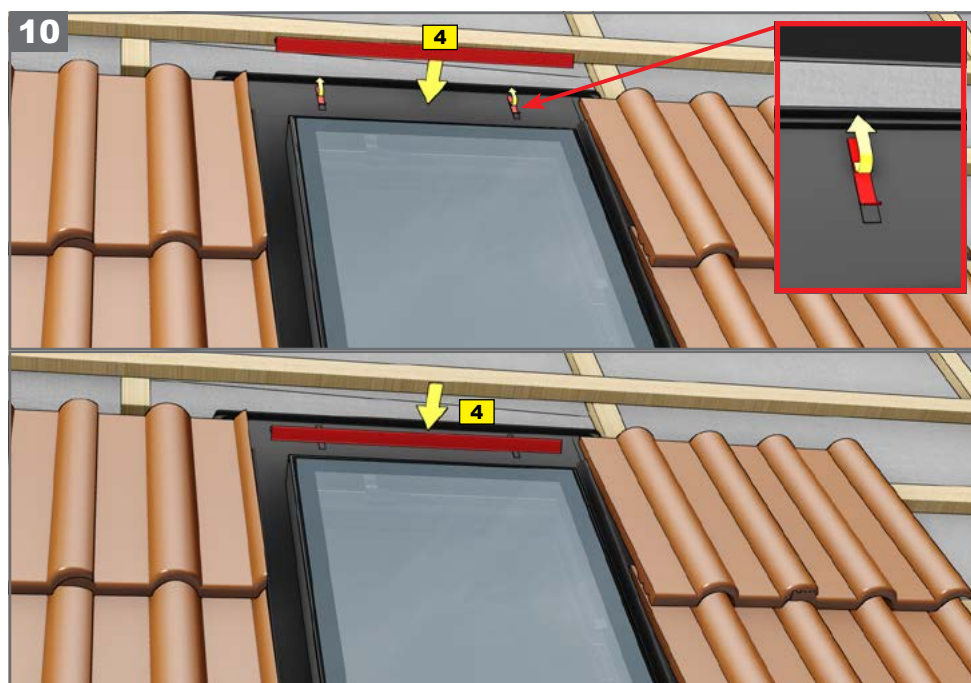
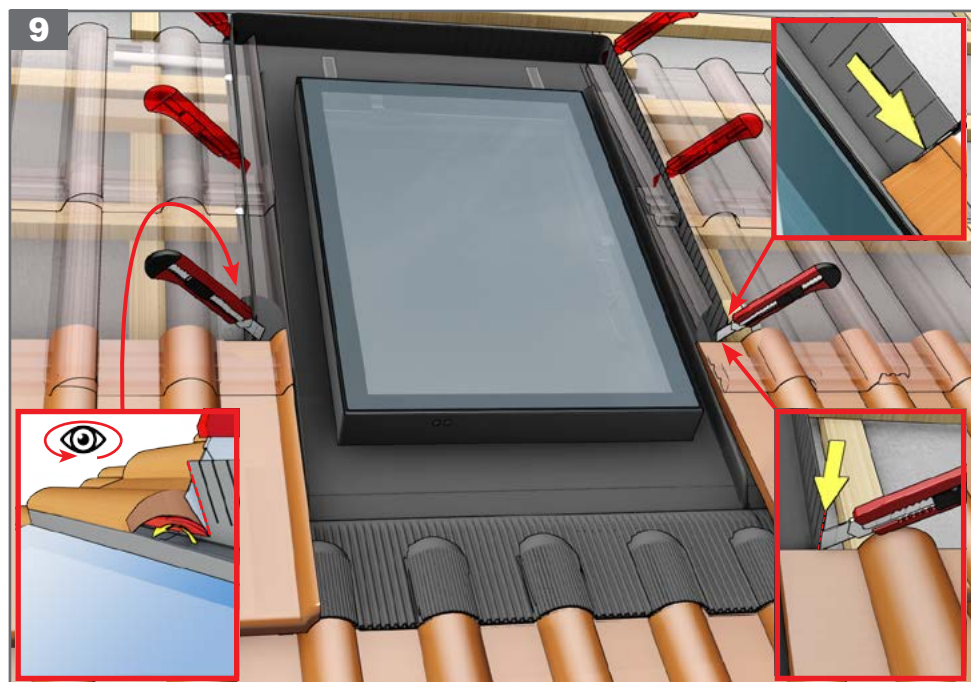




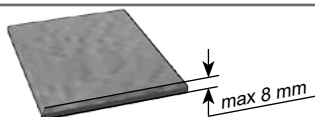




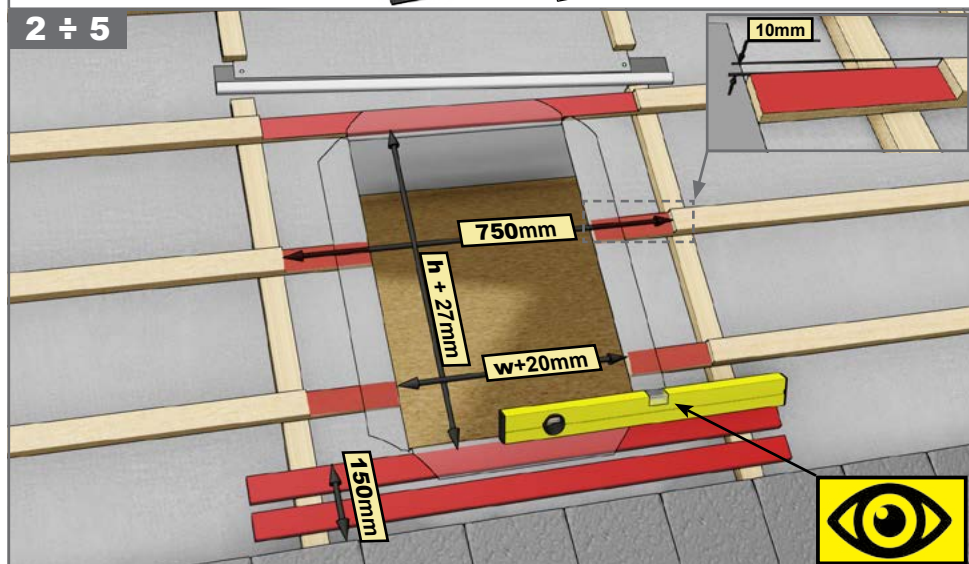




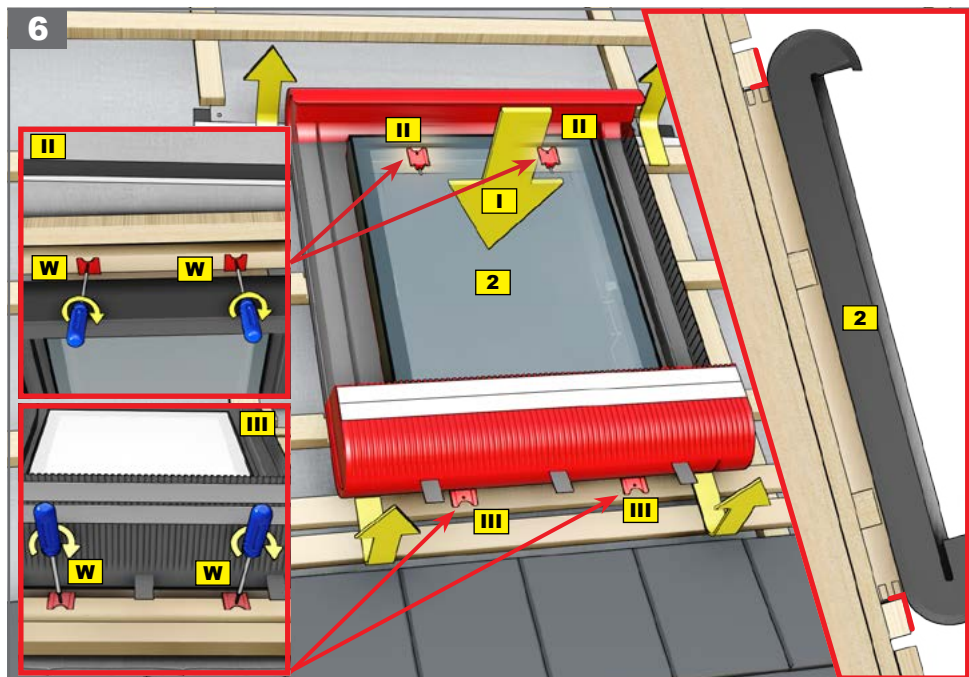
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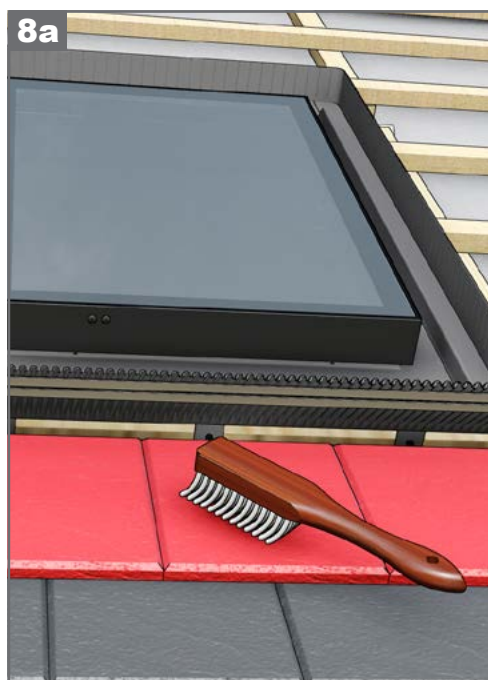
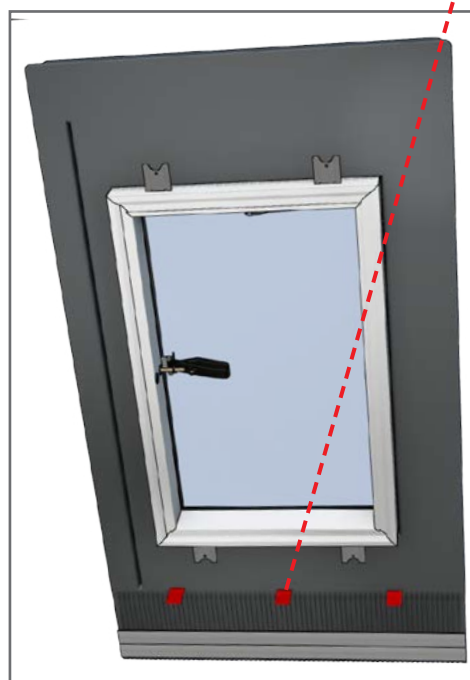
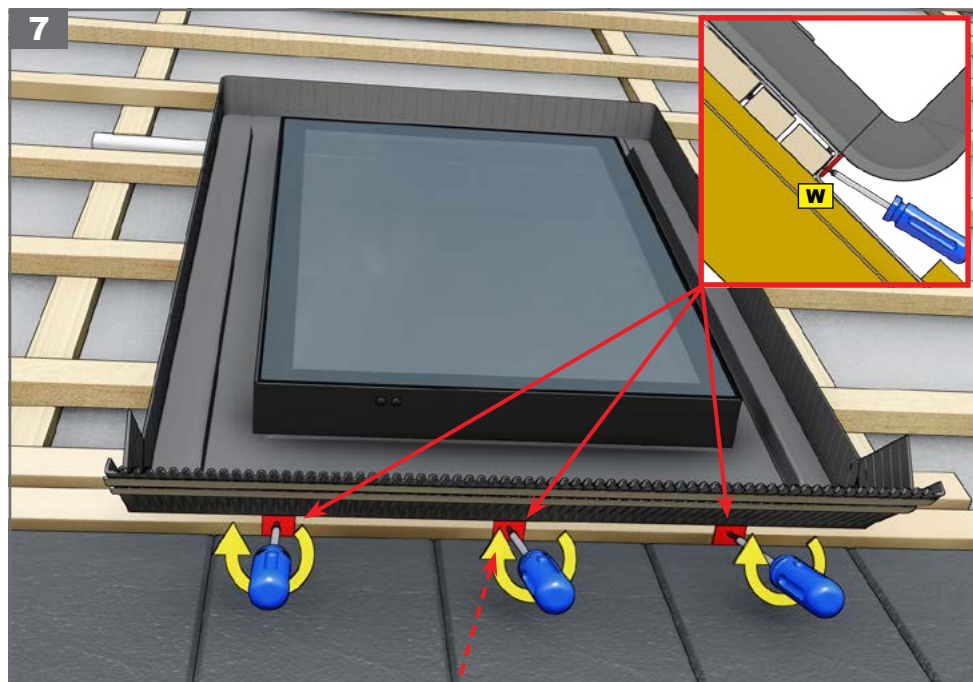


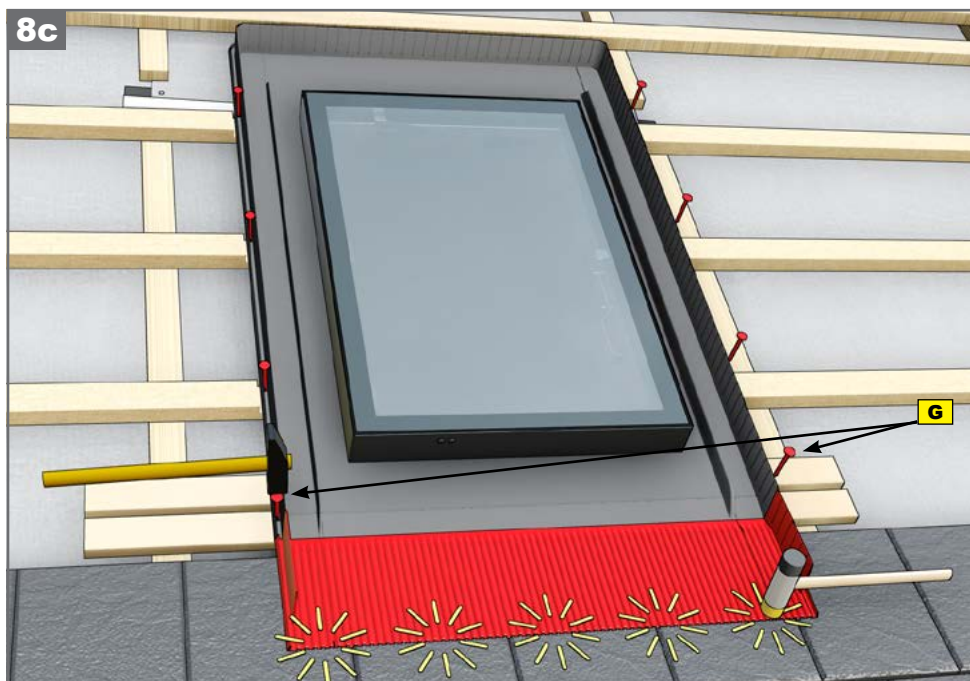
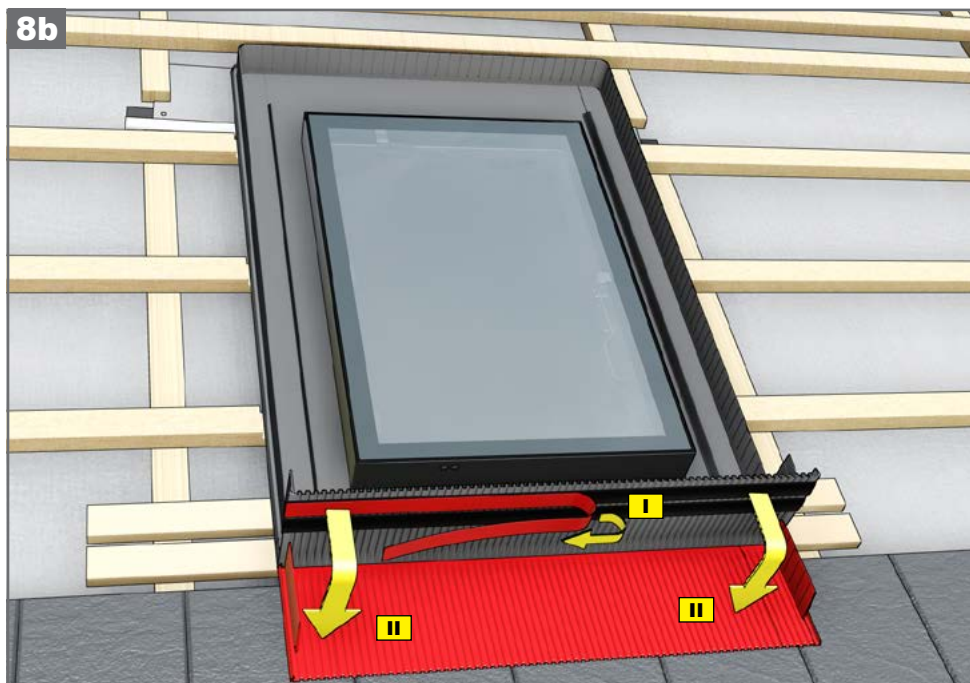
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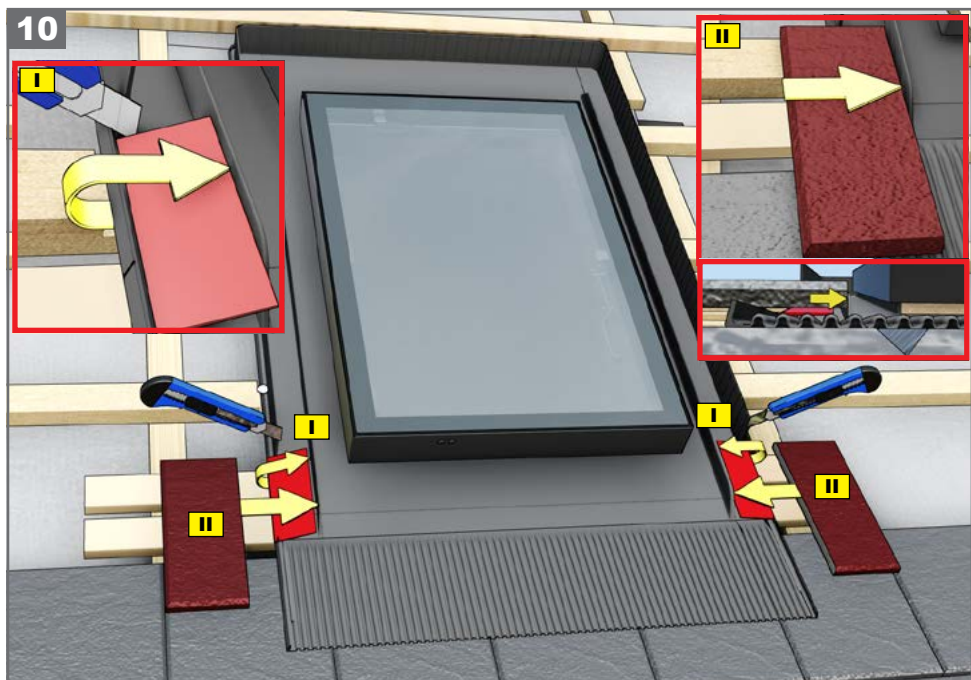
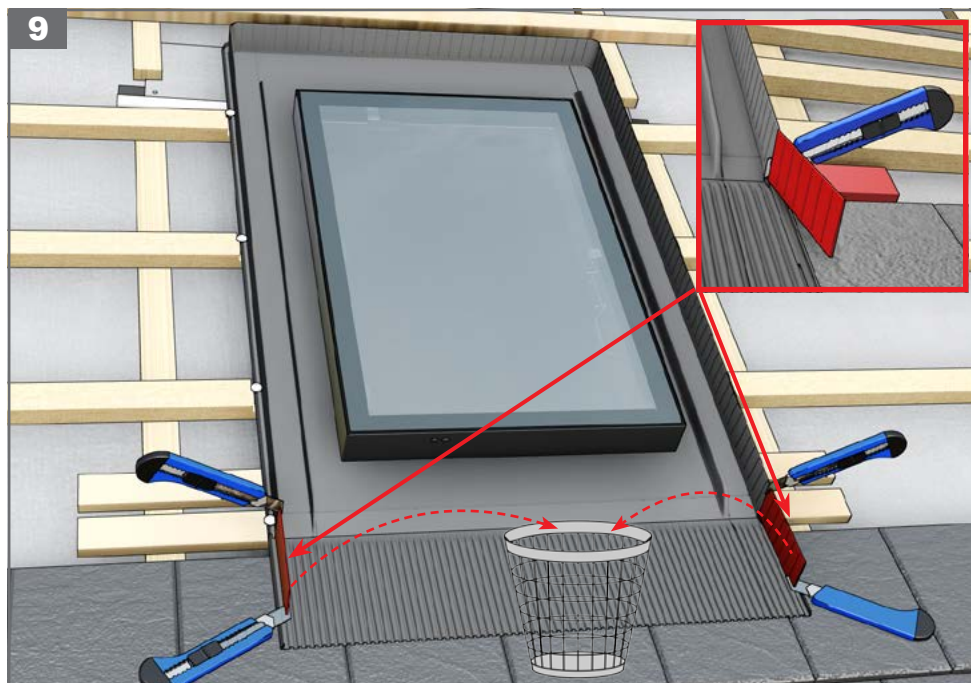


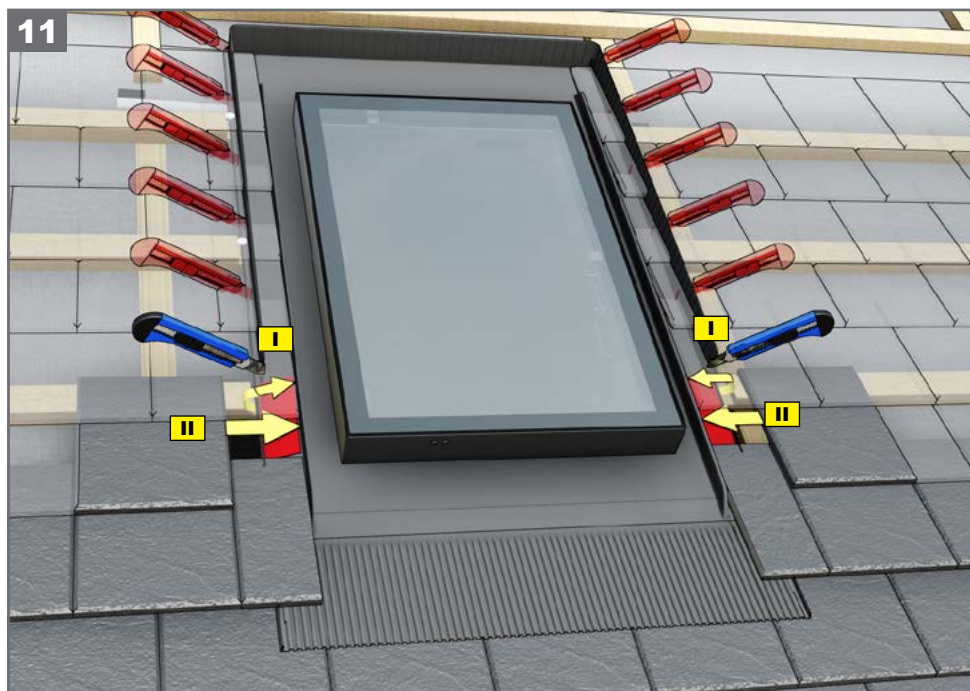
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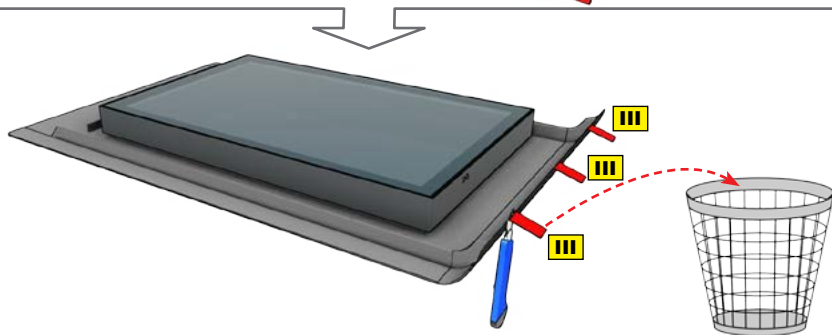
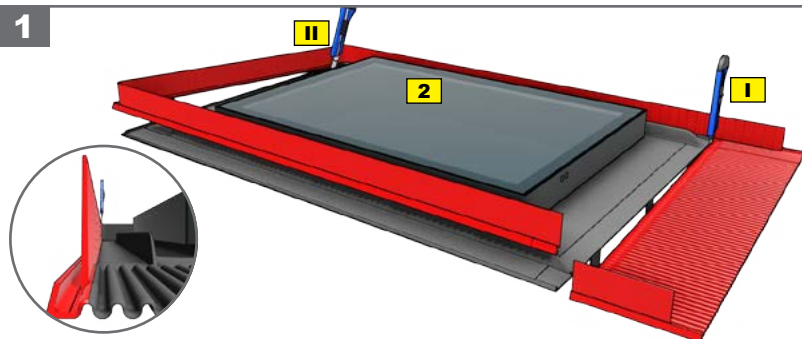




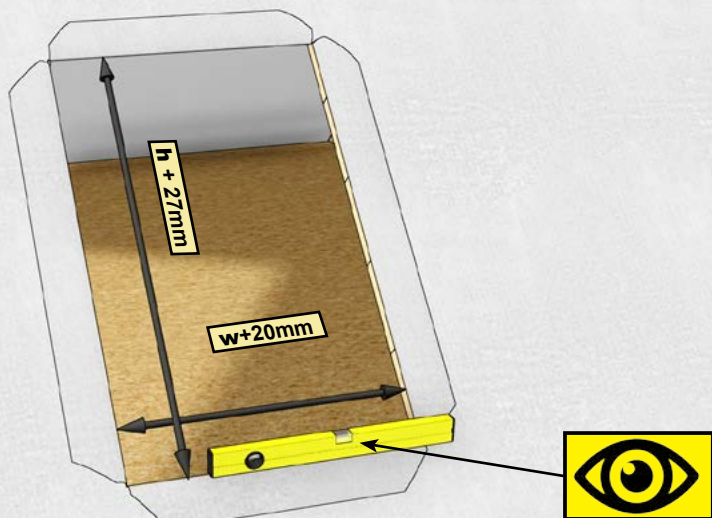
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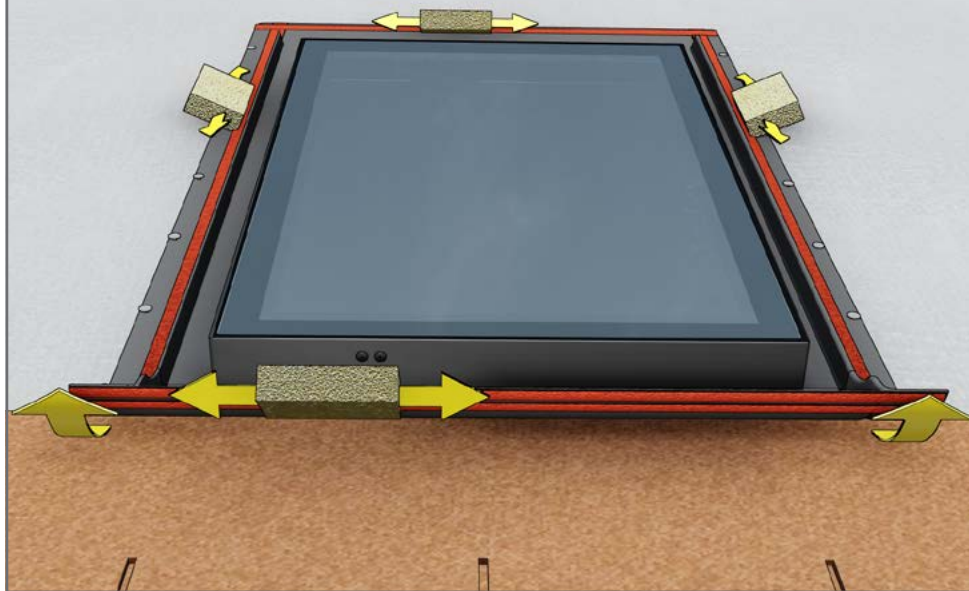
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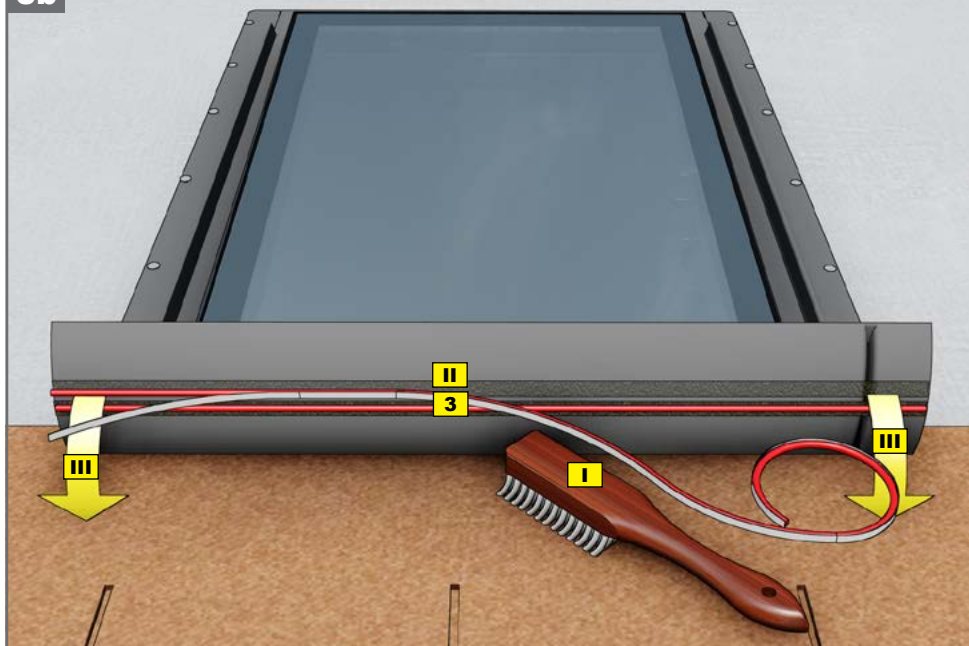
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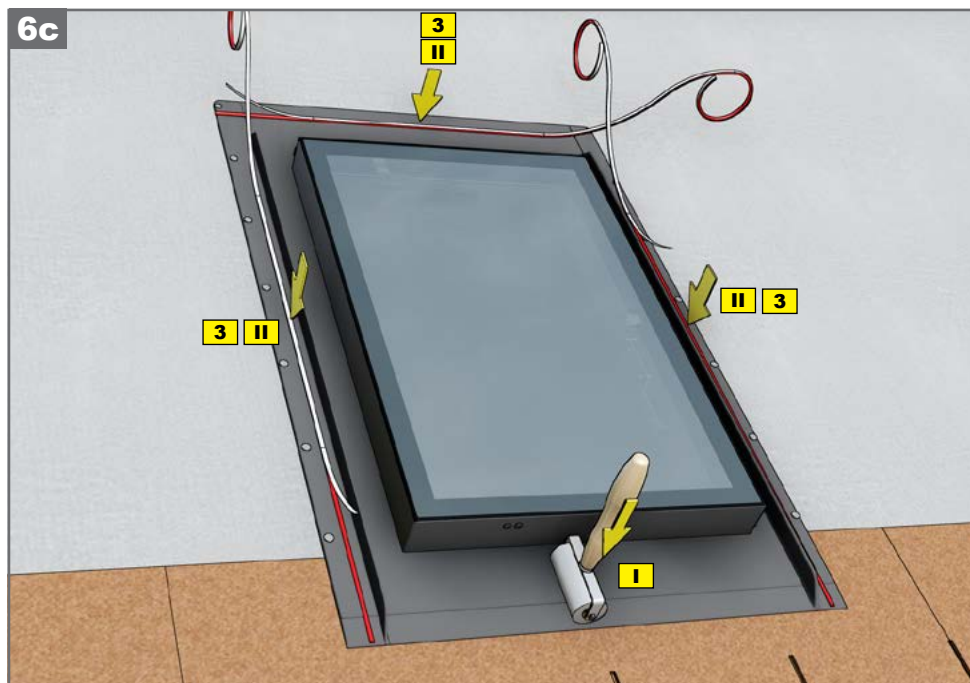
6a



6b



6c



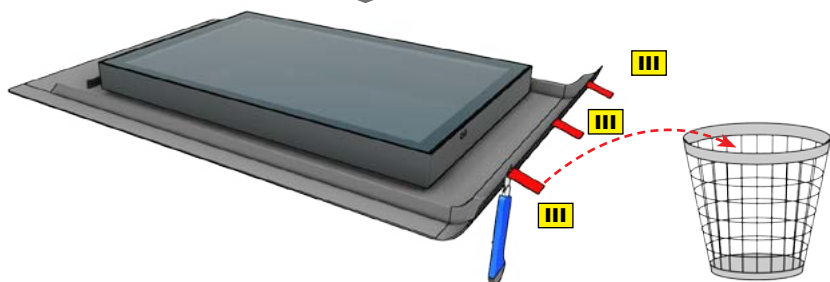
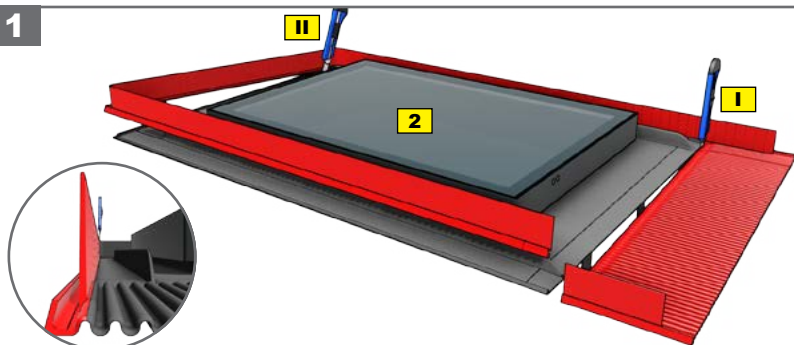
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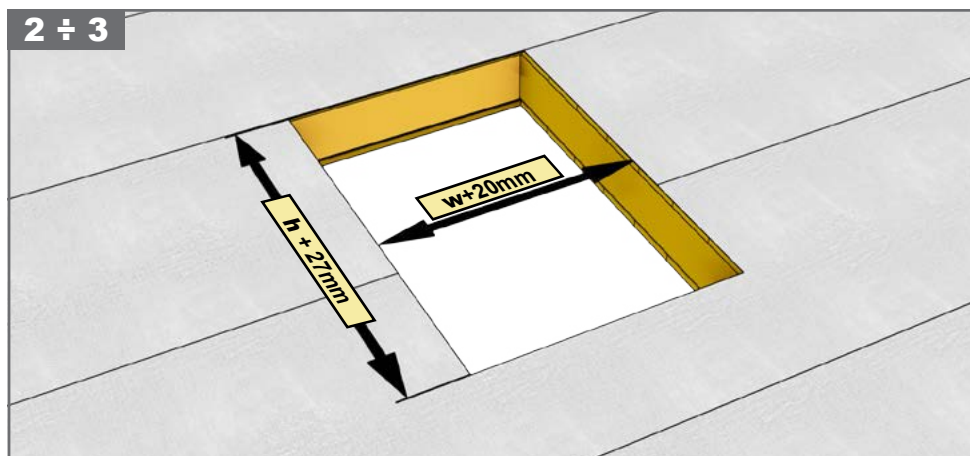
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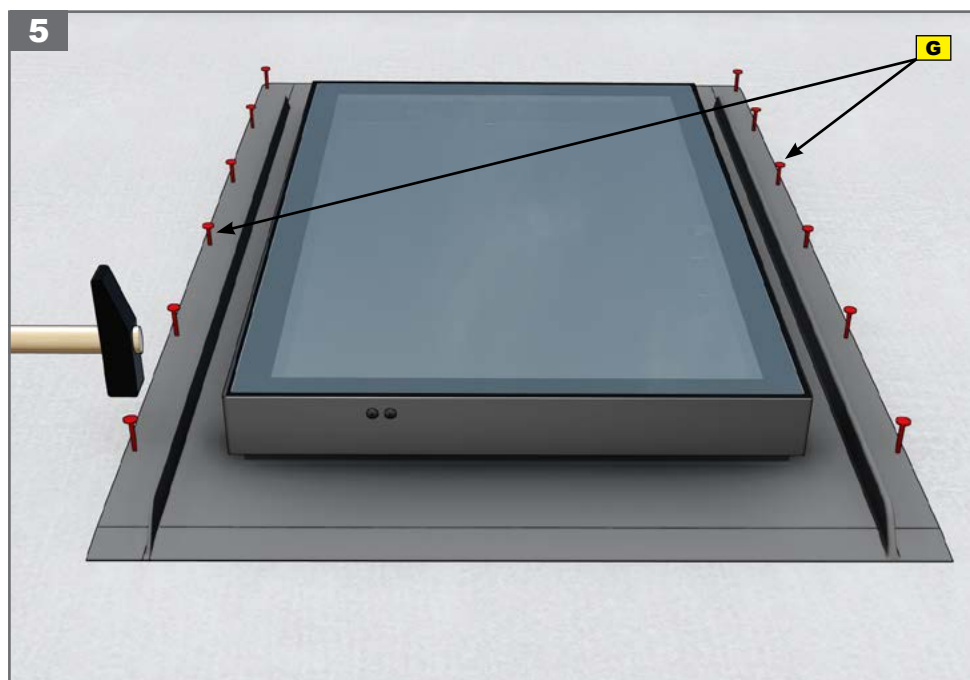
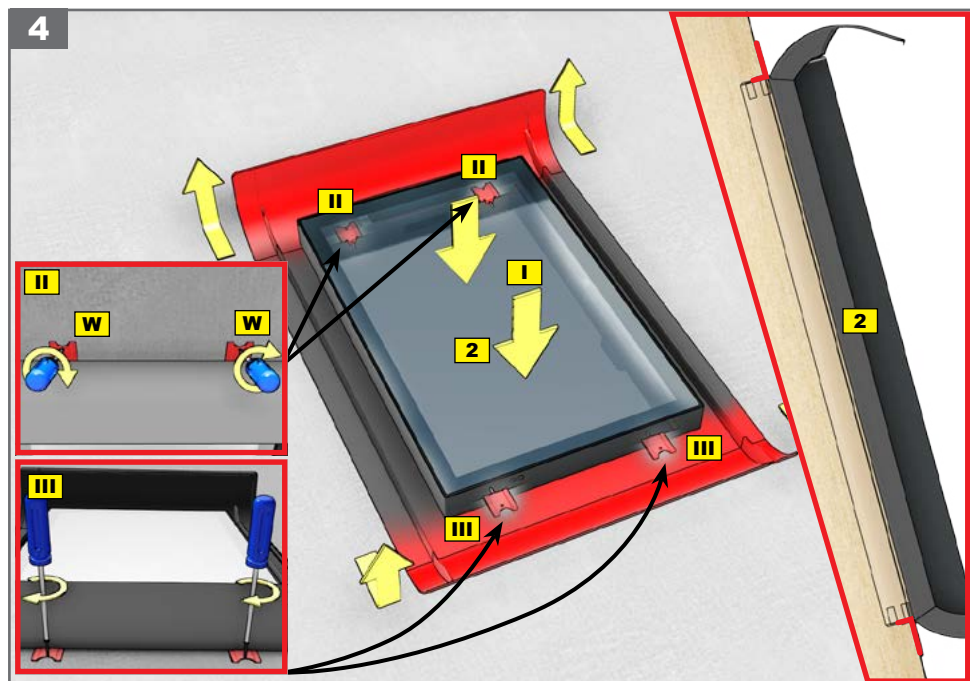


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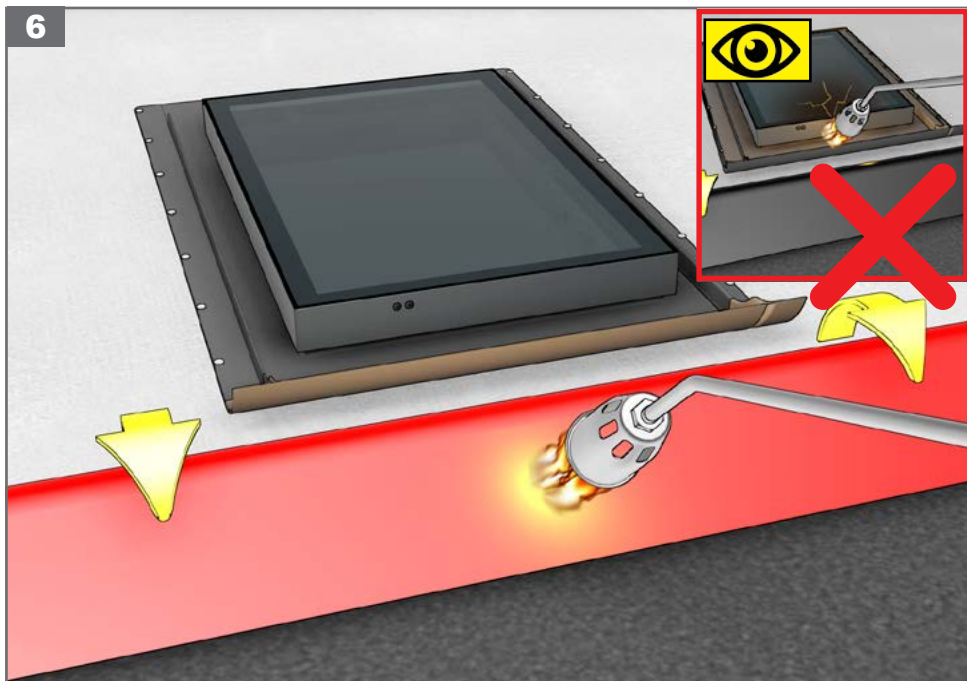


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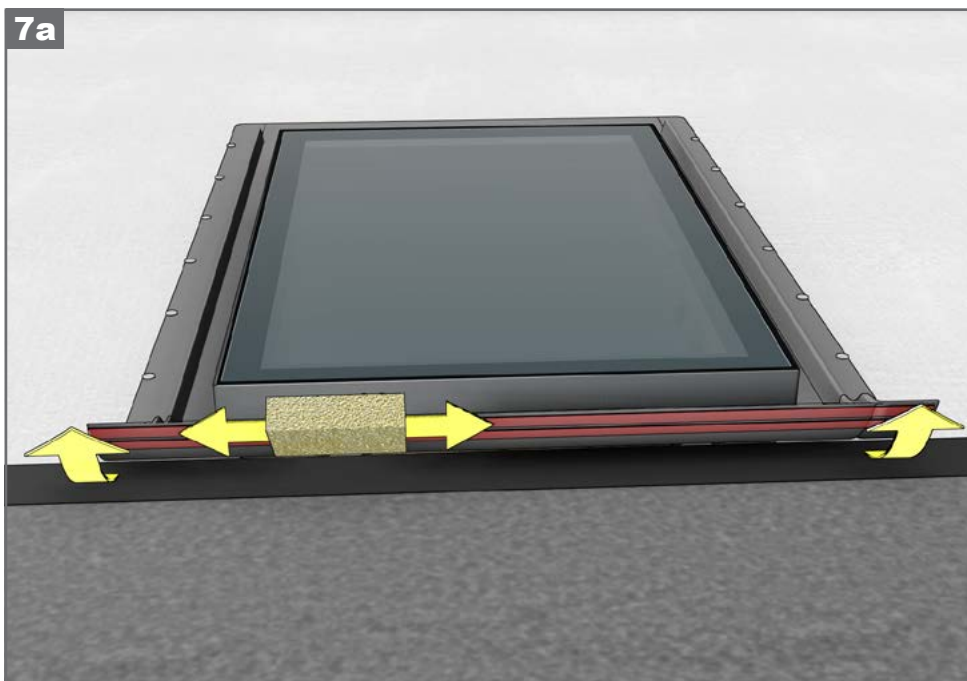




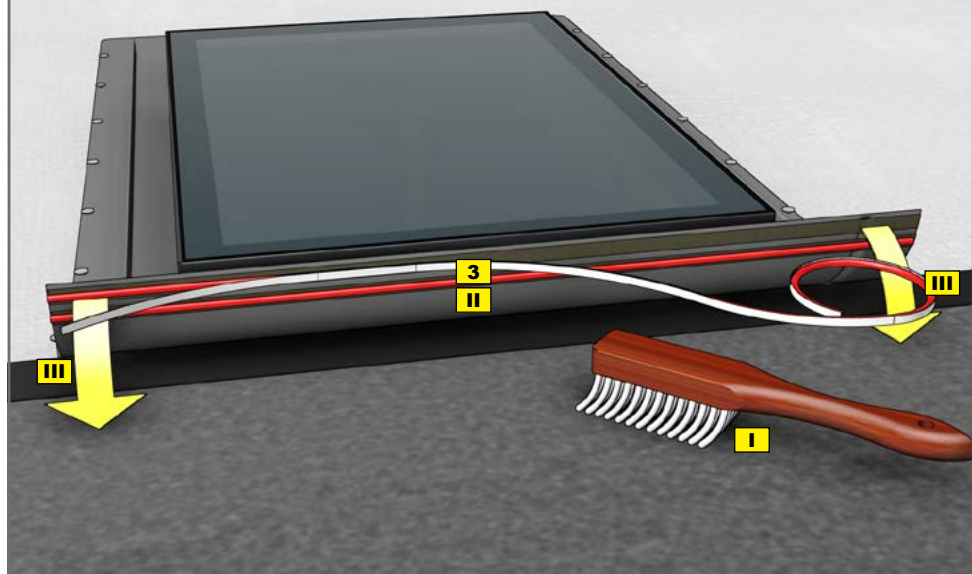
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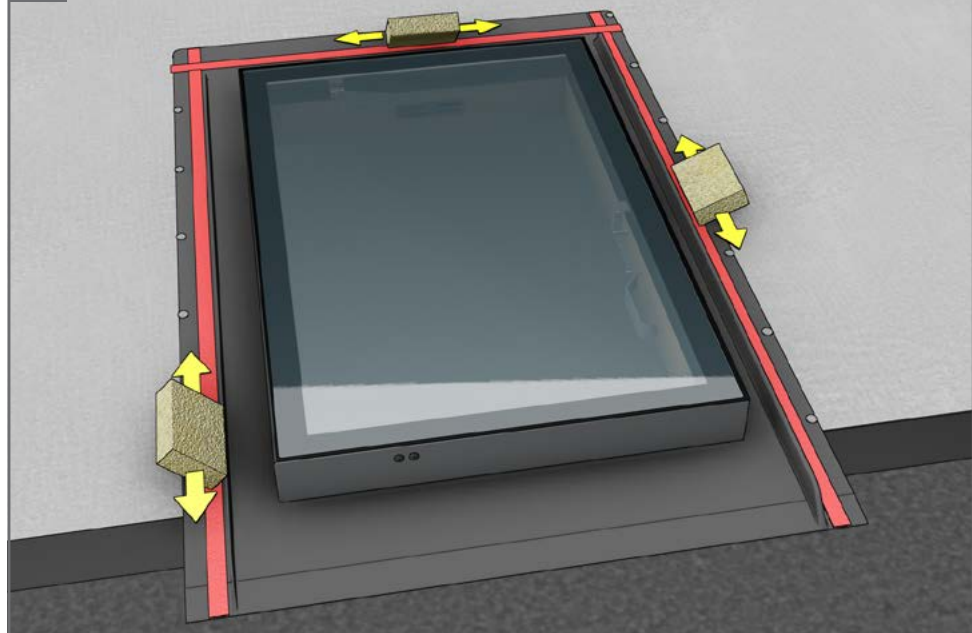
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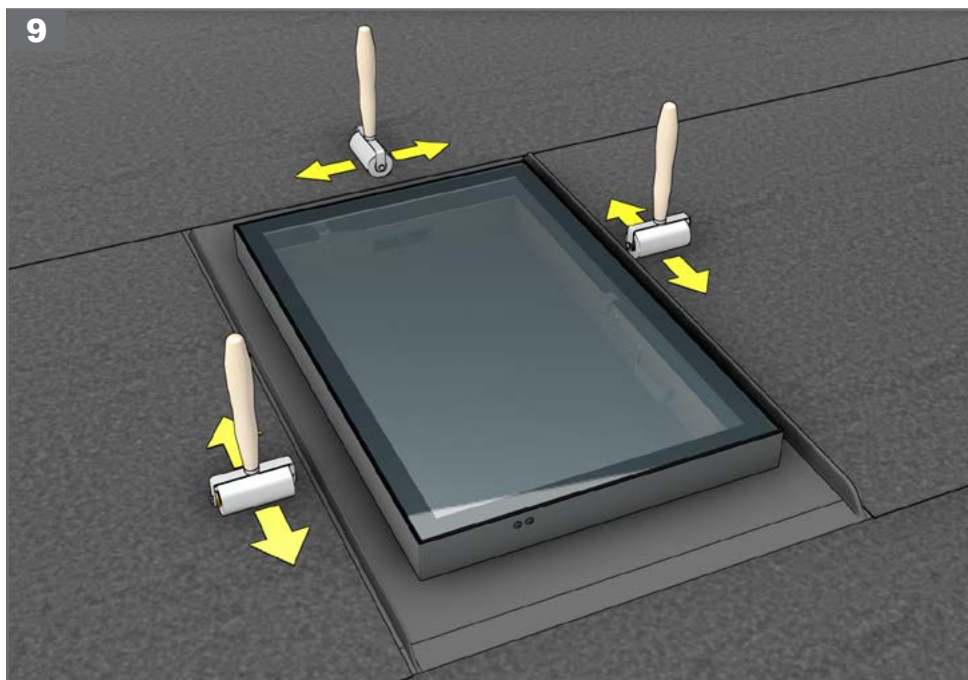
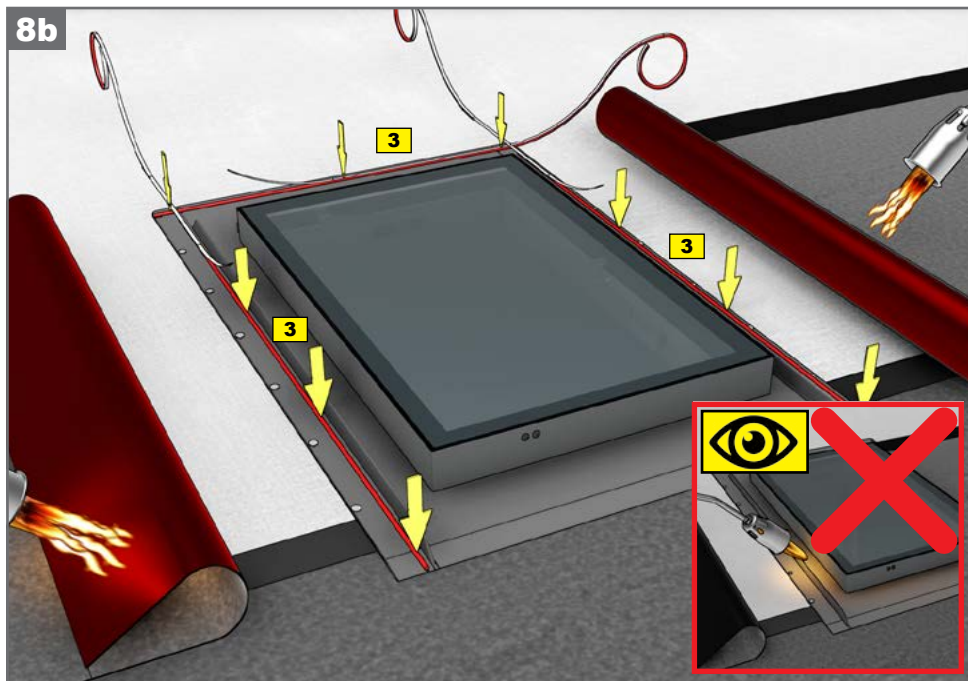


7b

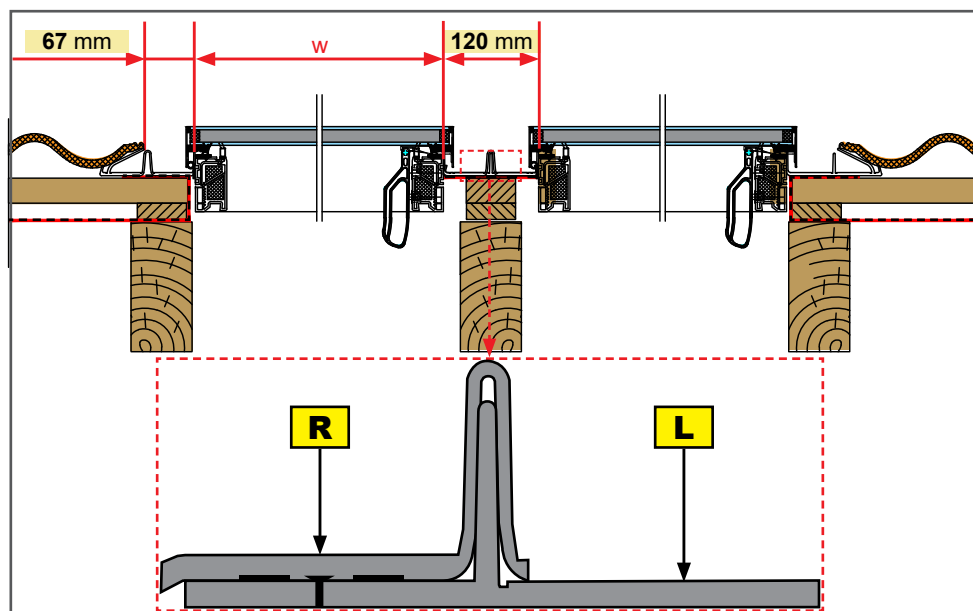


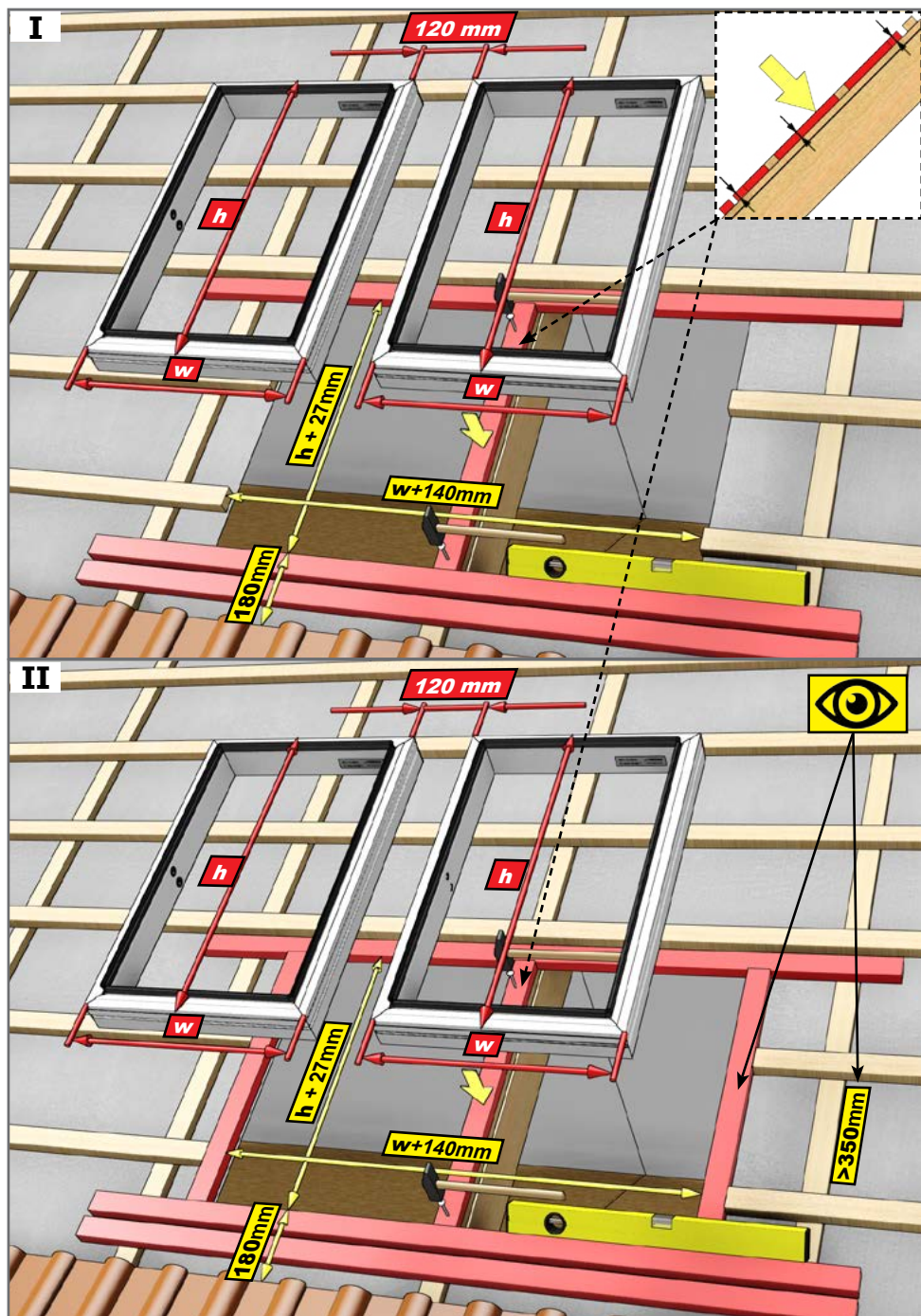
8a



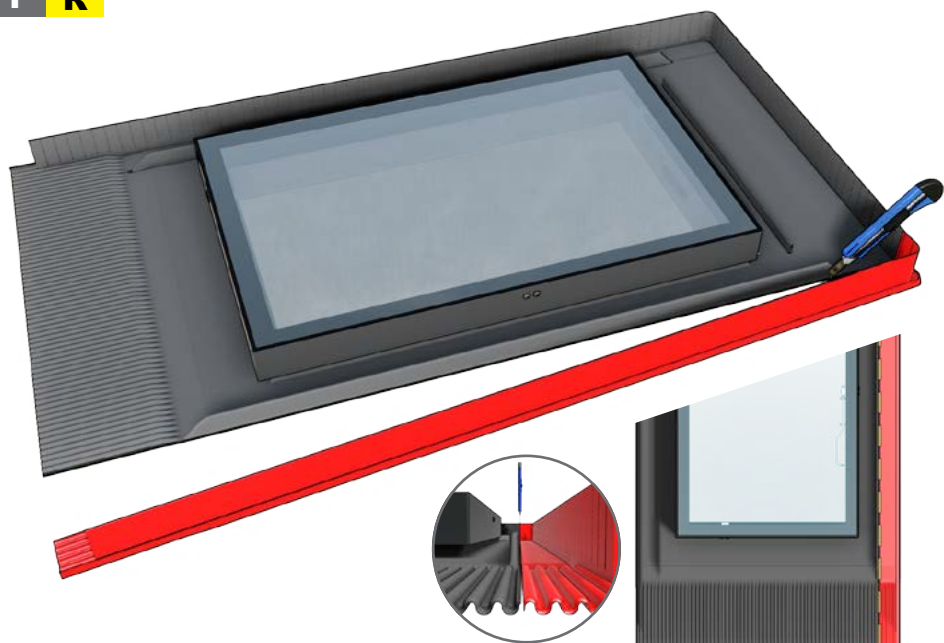


WVR PVC 47×73 KOMBI

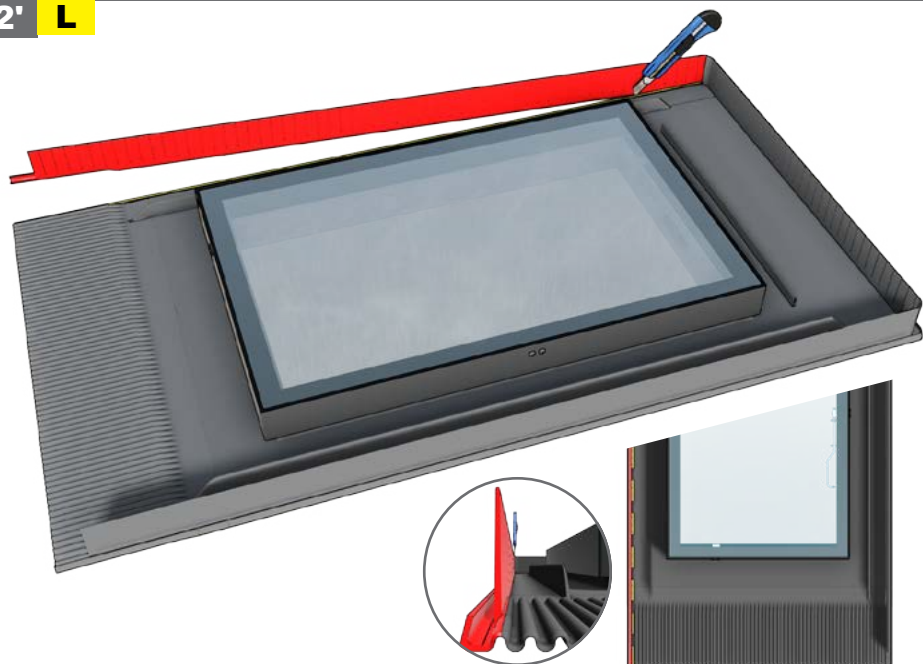




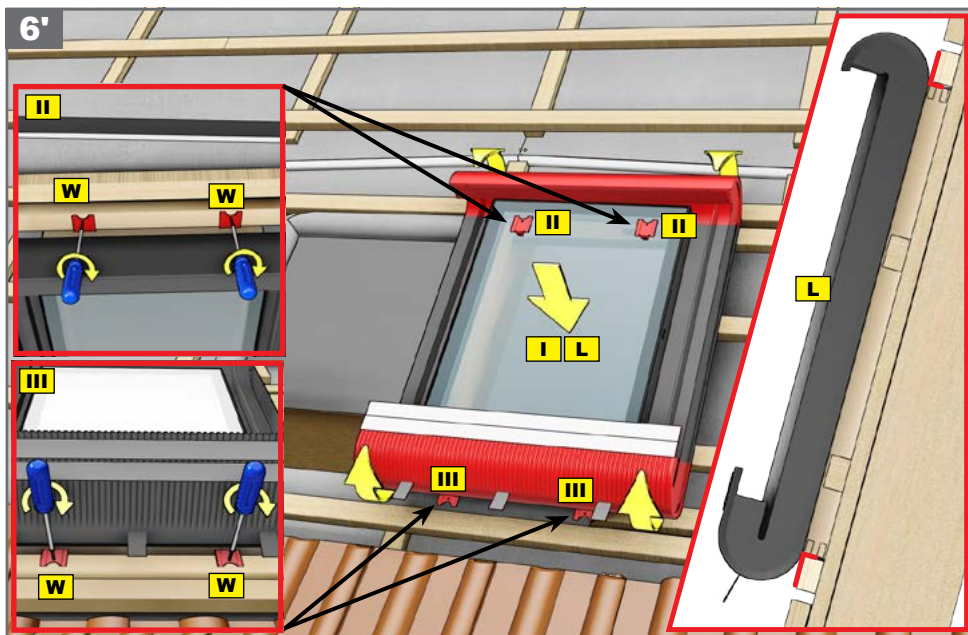
1' R



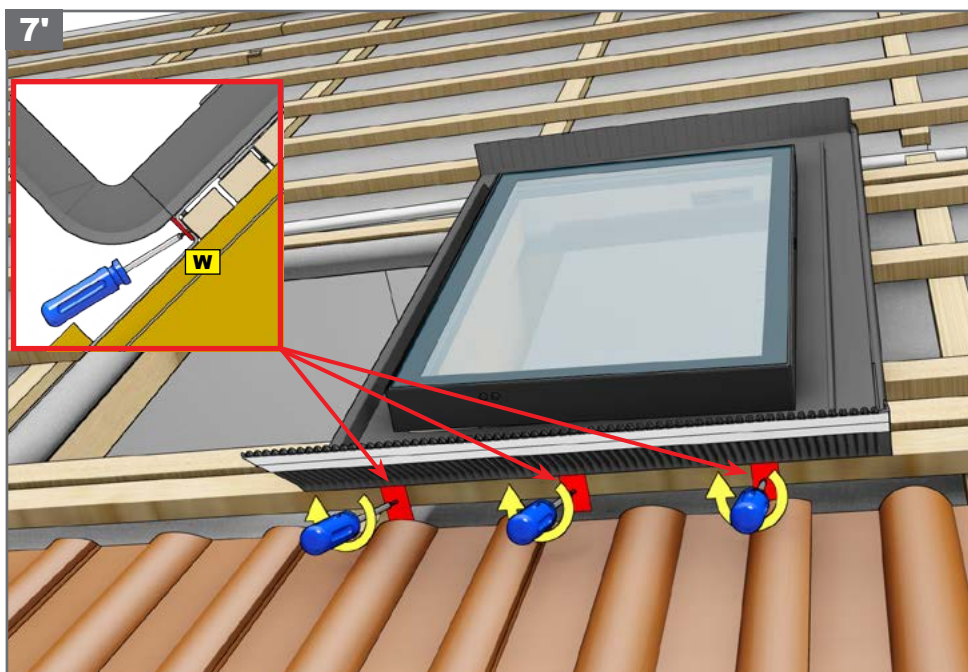
2' L



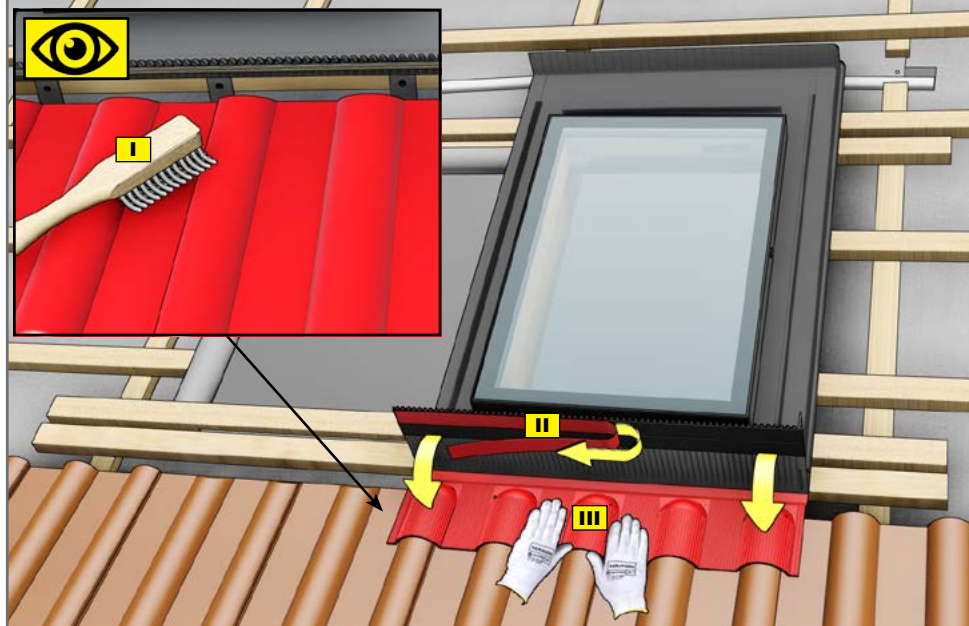
6'



7'



8a'



8b'

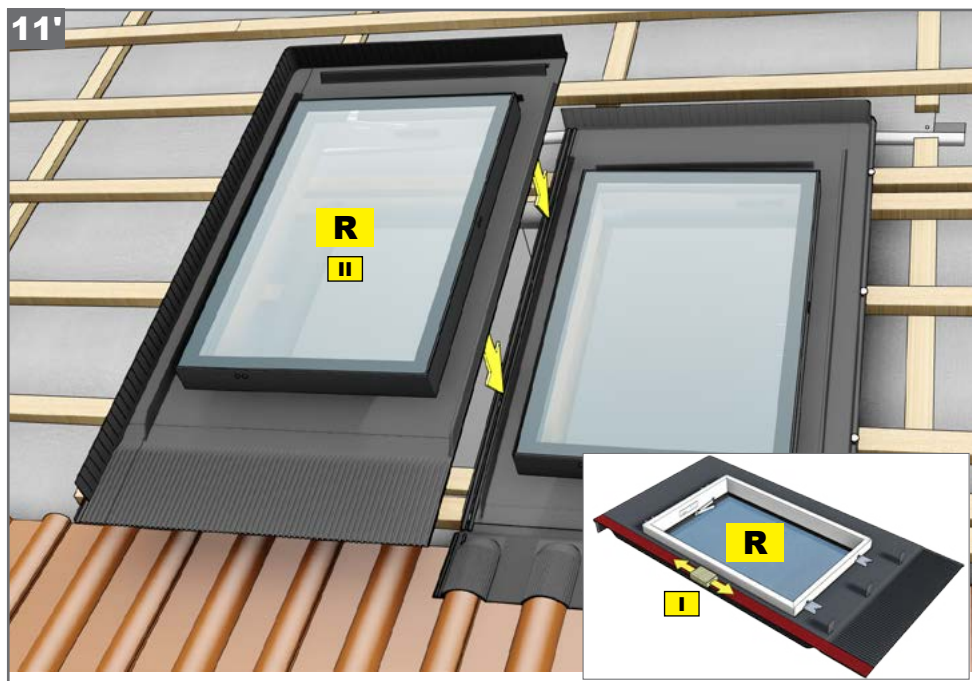


9'

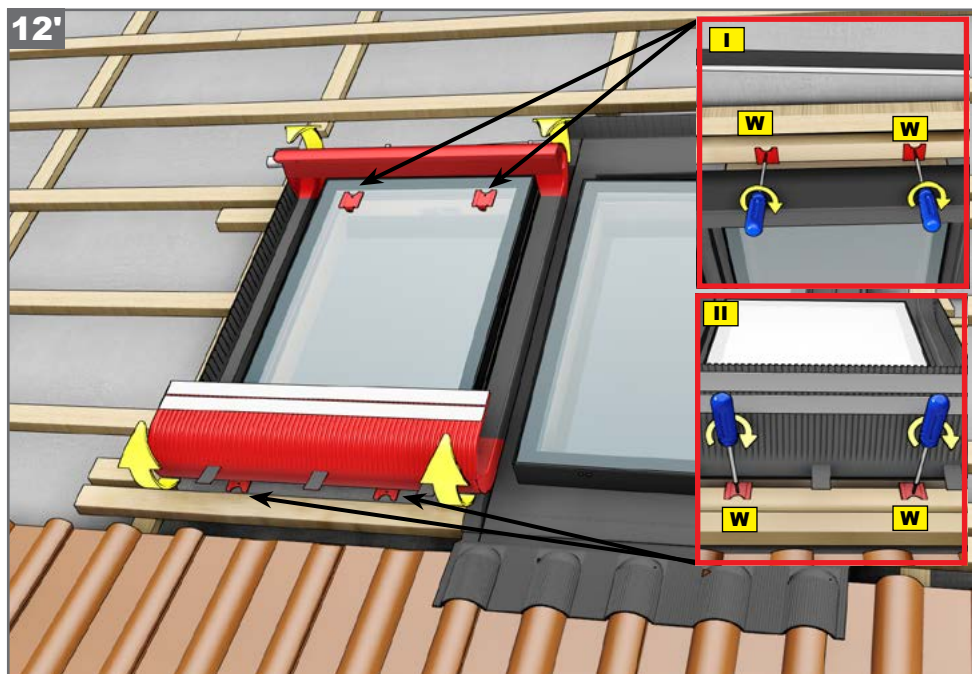


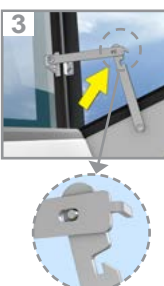
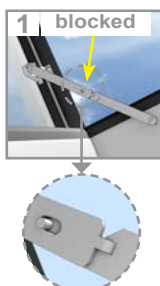
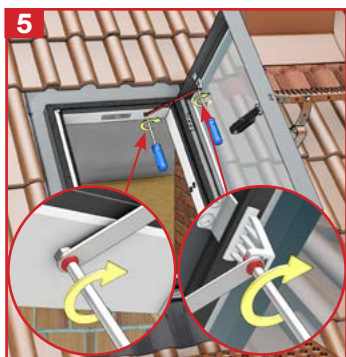
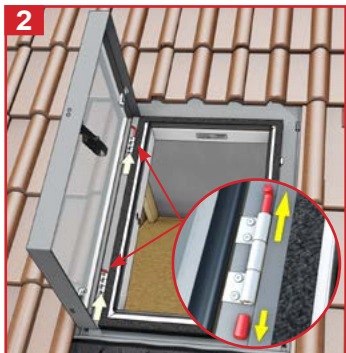
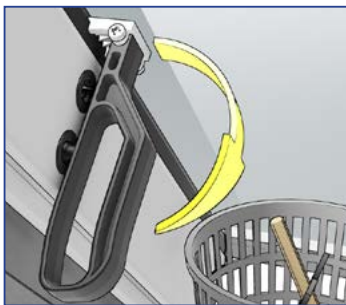
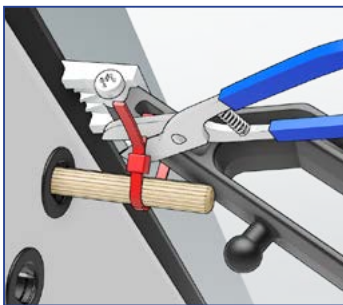
Diagram 10 shows a detailed view of the skylight installation on the roof structure. The skylight is mounted on a wooden frame. A yellow arrow points to the top edge of the skylight, and another yellow arrow points to the bottom edge. A yellow box with the number 3 is located near the bottom edge. The diagram illustrates the connection between the skylight and the roof structure, showing the wooden beams and the waterproofing details.

11'



12'





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