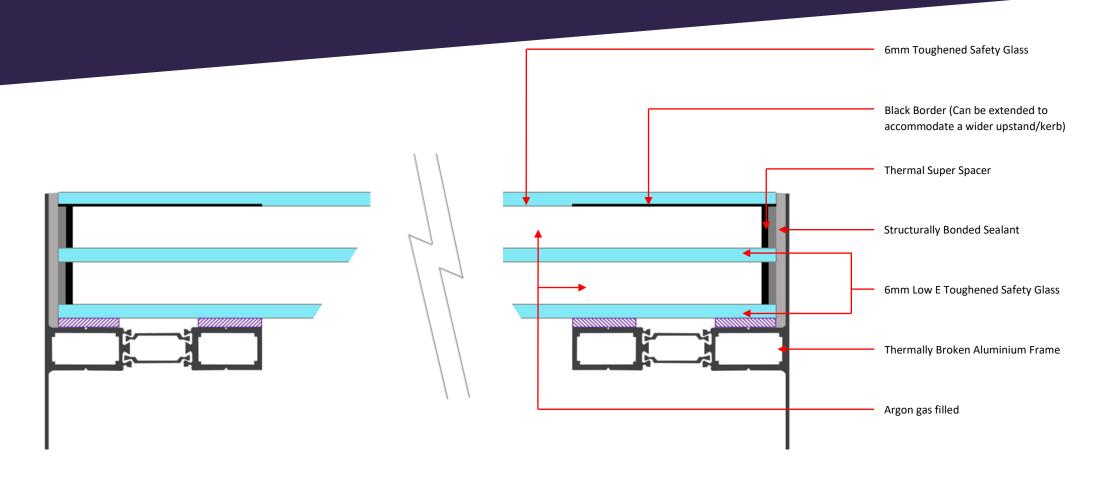
Fixed Flat Thermal Rooflight

Triple Glazed 0.7 U-Value

TECHNICAL

Manufactured to:

BS EN – 12150 BS EN -1279



Please note it is the responsibility of the customer to ensure that all products purchased and used are compliant with Building Regulations.



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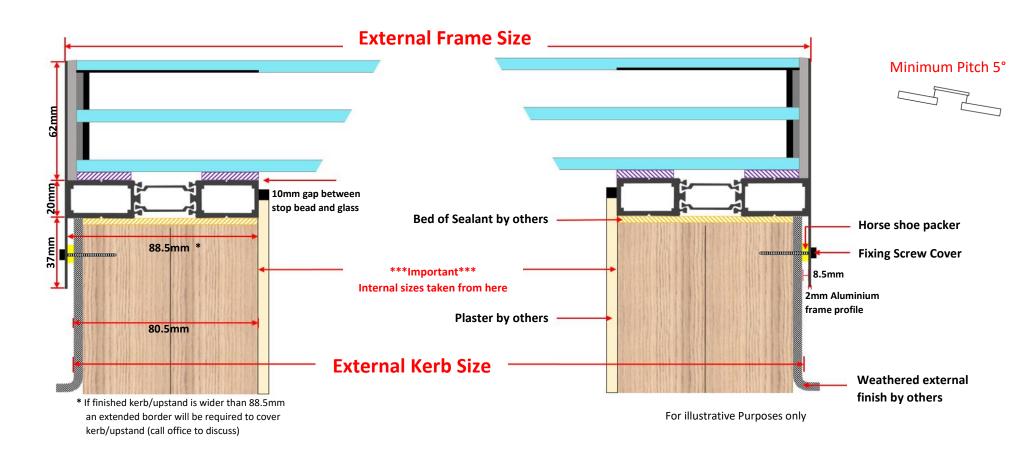
Option 1 (Fixing from Externally) Fixed Rooflight Installation Guide

Fixed Flat Thermal Rooflight Typical Installation Guide

Triple Glazed

TECHNICAL

Manufactured to BS EN – 12150 BS EN -1270





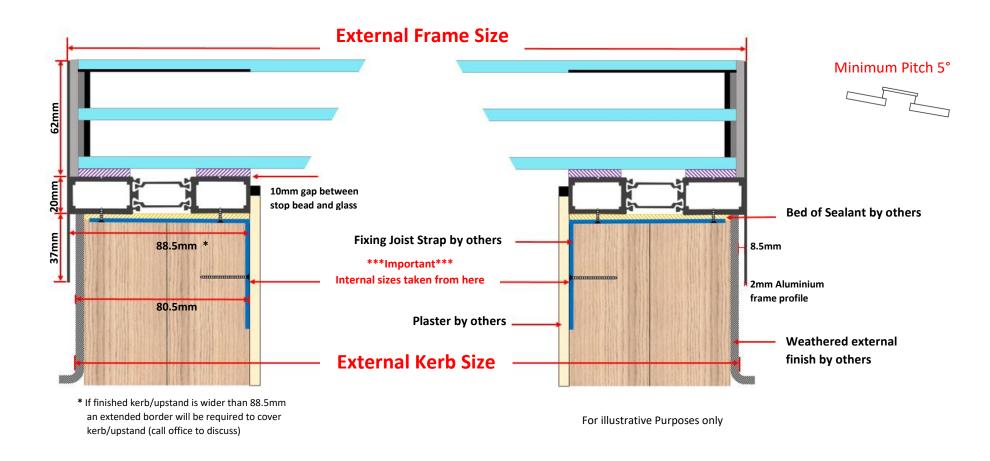
Option 2 (Fixing from <u>Internally</u>) Fixed Rooflight Installation Guide

Fixed Flat Thermal Rooflight Typical Installation Guide

Triple Glazed

TECHNICAL

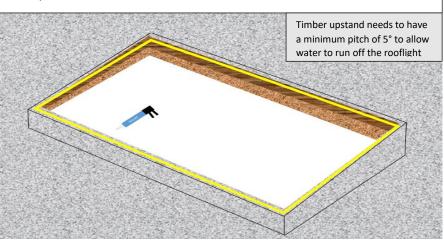
Manufactured to BS EN – 12150 BS EN -1270

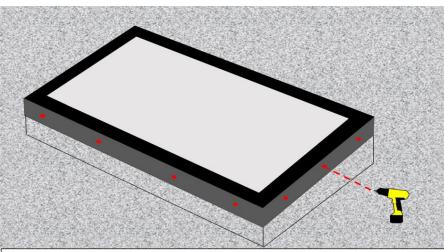




Option 1 (Fixing from Externally) Fixed Rooflight Installation Guide

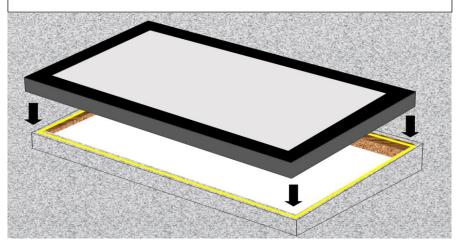
1) Apply a thick bead of silicone all the way around the top of the timber upstand/kerb

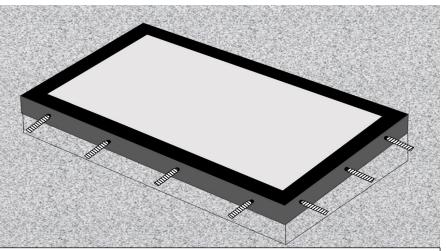




3) Pre drill fixing holes through aluminium and timber upstand/kerb at 100mm from each corner and then at regular intervals.

2) Position and lower the Rooflight frame over the top and side of the upstand/kerb





4) Secure fixing screws with horse shoe packers and finishing caps continuously all the way around securing the aluminium frame in place.



Option 2 (Fixing from Internally) Fixed Rooflight Installation Guide

