

# Fixed Flat Thermal Rooflight

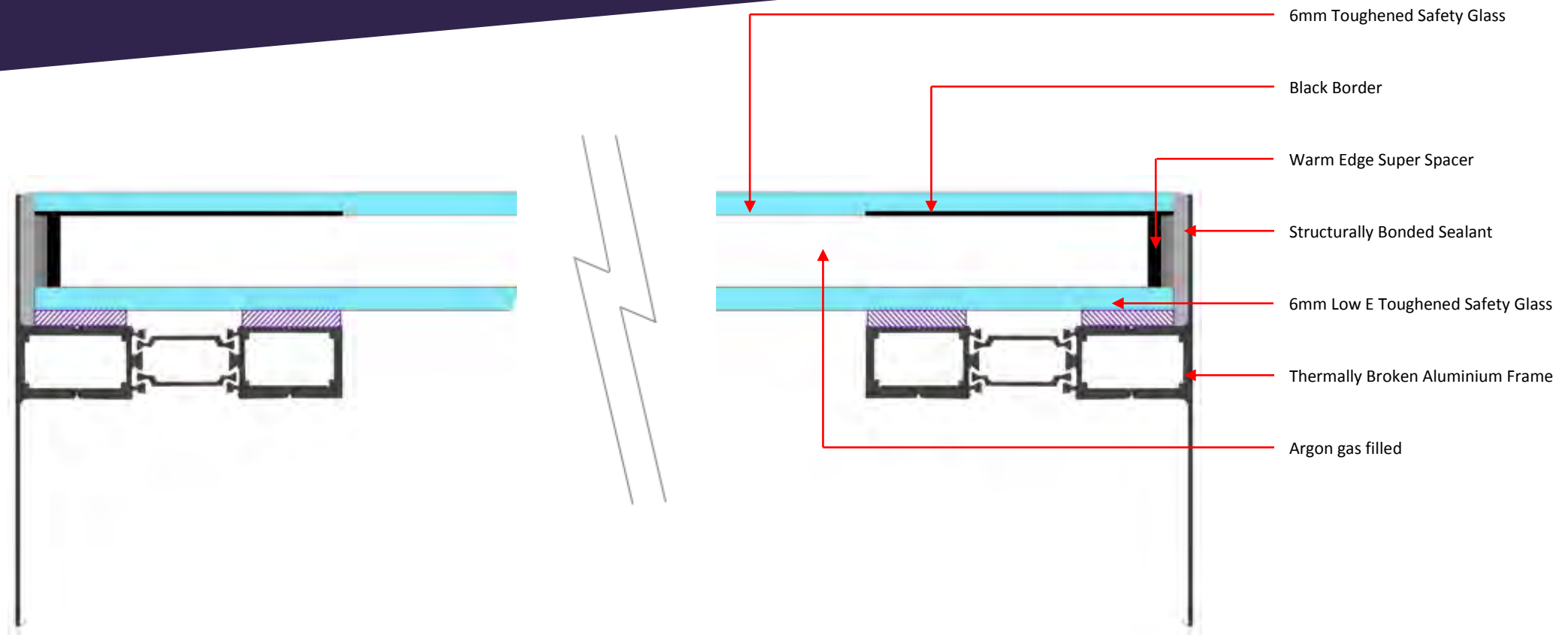
Double Glazed 1.2 U-Value

## TECHNICAL

Manufactured to:

BS EN – 12150 BS

EN -1270



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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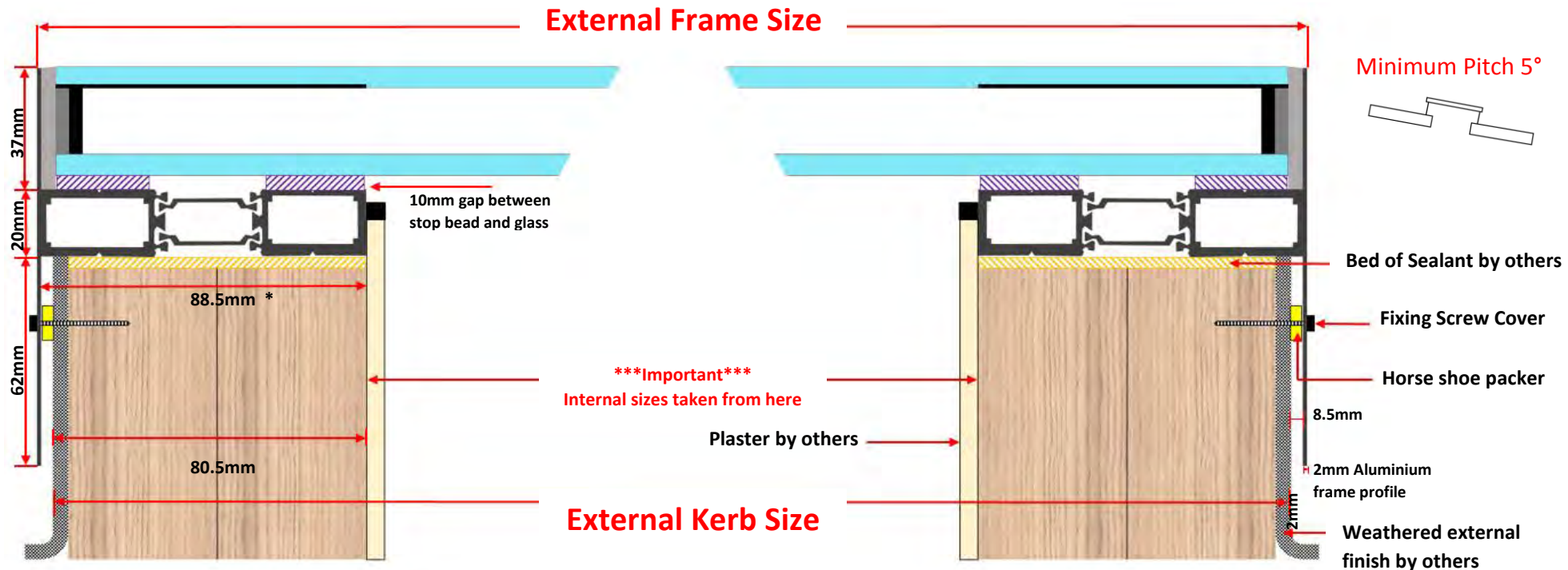
## Option 1 (Fixing from Externally) Fixed Rooflight Installation Guide

### Fixed Flat Thermal Rooflight Typical Installation Guide

Double Glazed

#### TECHNICAL

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BS EN – 12150  
BS EN -1270



\* If finished kerb/upstand is wider than 88.5mm an extended border will be required to cover kerb/upstand (call office to discuss)

For illustrative purposes only

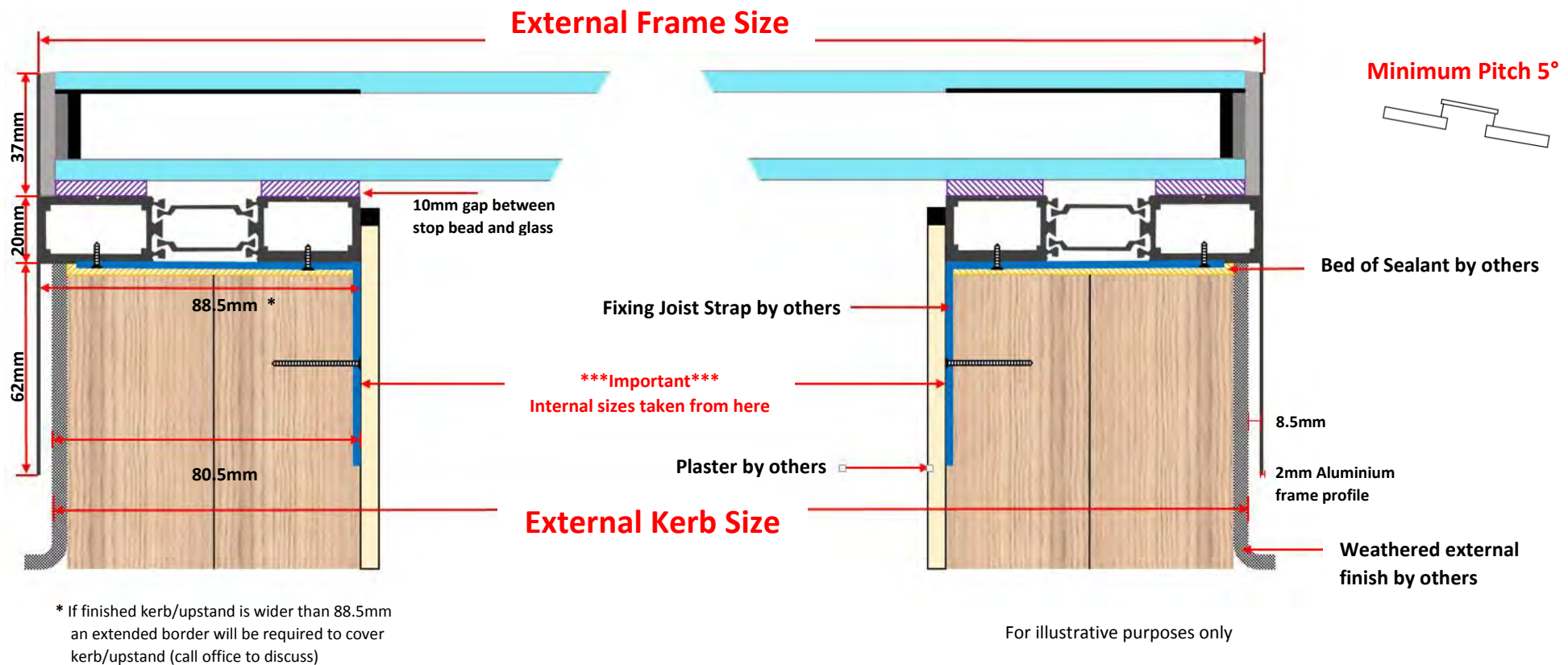
## Option 2 (Fixing from Internally) Fixed Rooflight Installation Guide

### Fixed Flat Thermal Rooflight Typical Installation Guide

Double Glazed

#### TECHNICAL

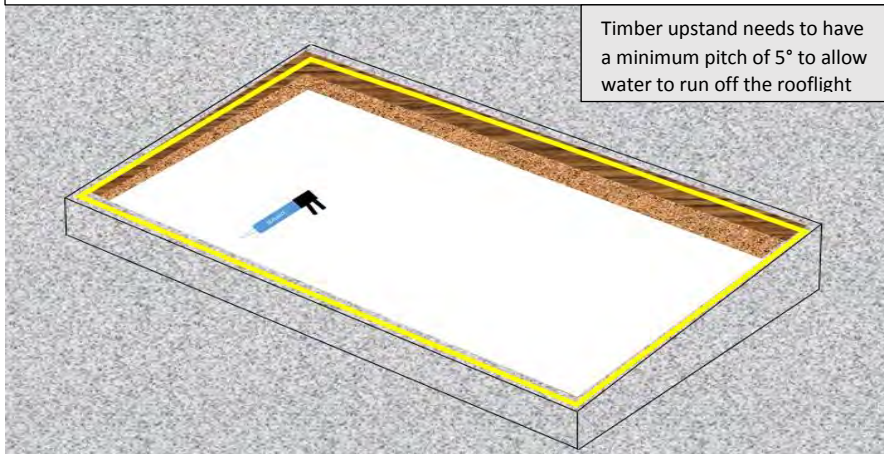
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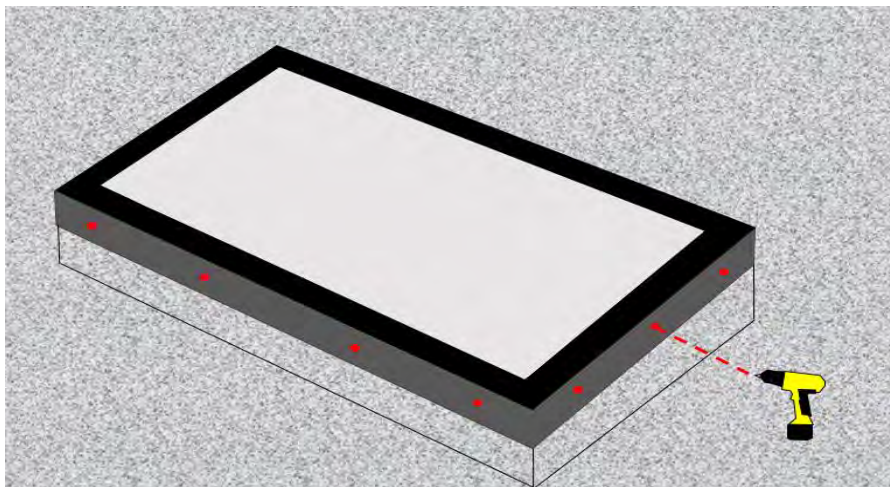
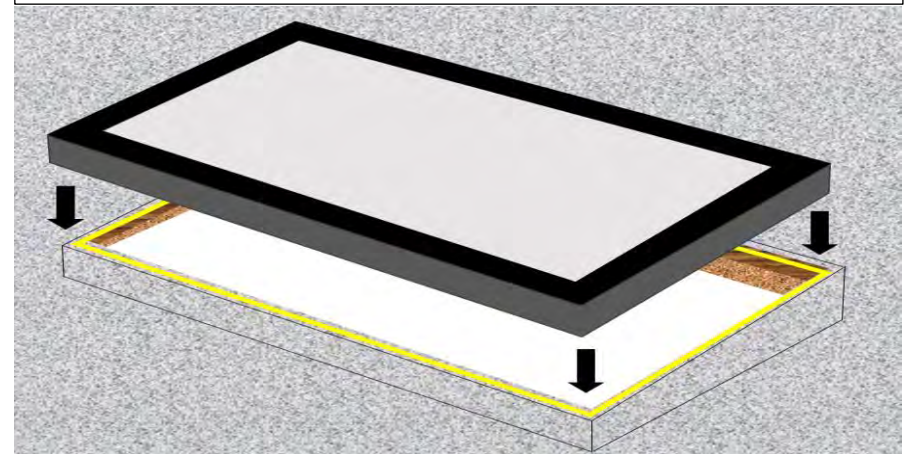
## Option 1 (Fixing from Externally)

### Fixed Rooflight Installation Guide

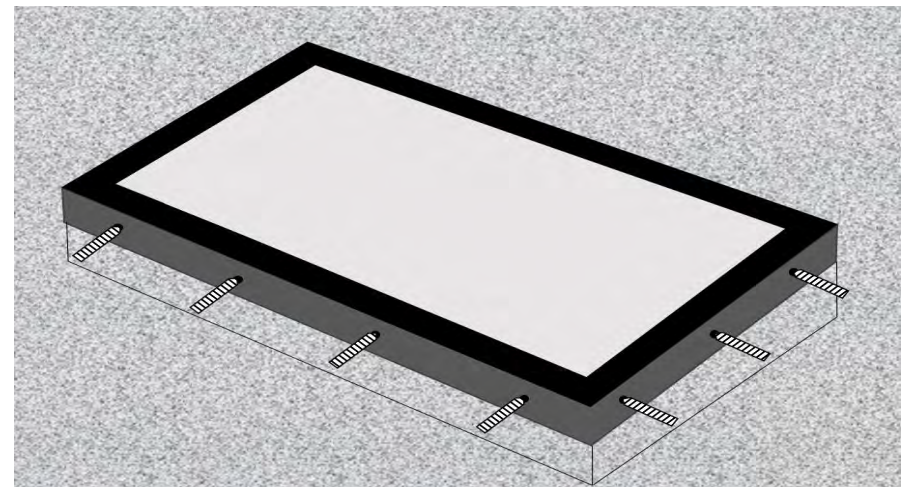
- 1) Apply a thick bead of silicone all the way around the top of the timber upstand/kerb



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



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

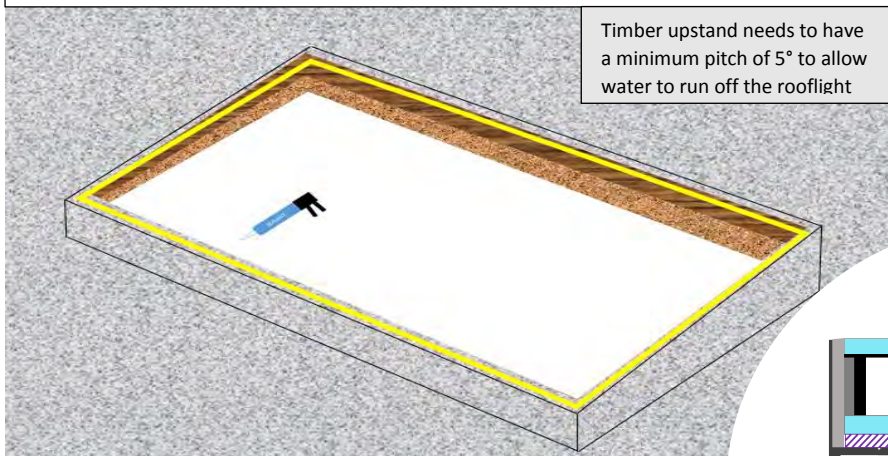


- 4) Secure fixing screws with horse shoe packers and finishing caps continuously all the way around securing the aluminium frame in place.

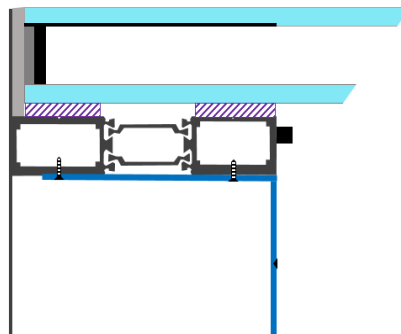
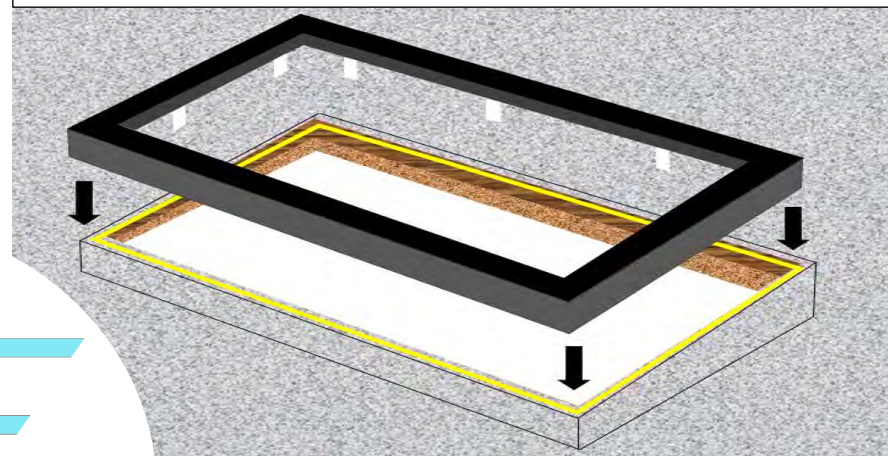
## Option 2 (Fixing from Internally)

### Fixed Rooflight Installation Guide

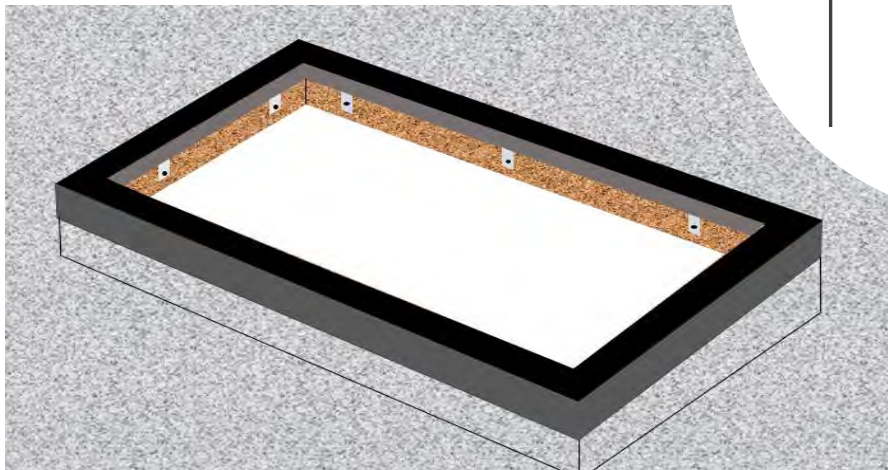
- 1) Apply a thick bead of silicone all the way around the top of the timber upstand



- 2) Position the Rooflight over the upstand ensuring that the fixing straps have been fixed to underside of frame (refer to diagram centre).



- 3) From the inside secure the fixing straps to inside the timber upstand.



- 4) Internally finish by plaster boarding over the timber and straps leaving at least a 10mm gap from the top of the plasterboard to glass.

