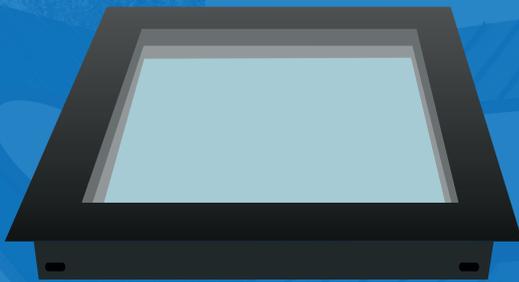




**CUSTOM
ROOFLIGHTS**



Rooflight & Skylight

Fitting Guide with Timber Frame

**High-Performance, Triple Glazed Rooflight
& Skylight Installation Manual.**

ROOFLIGHT/SKYLIGHT

Office

01202 802111

Email

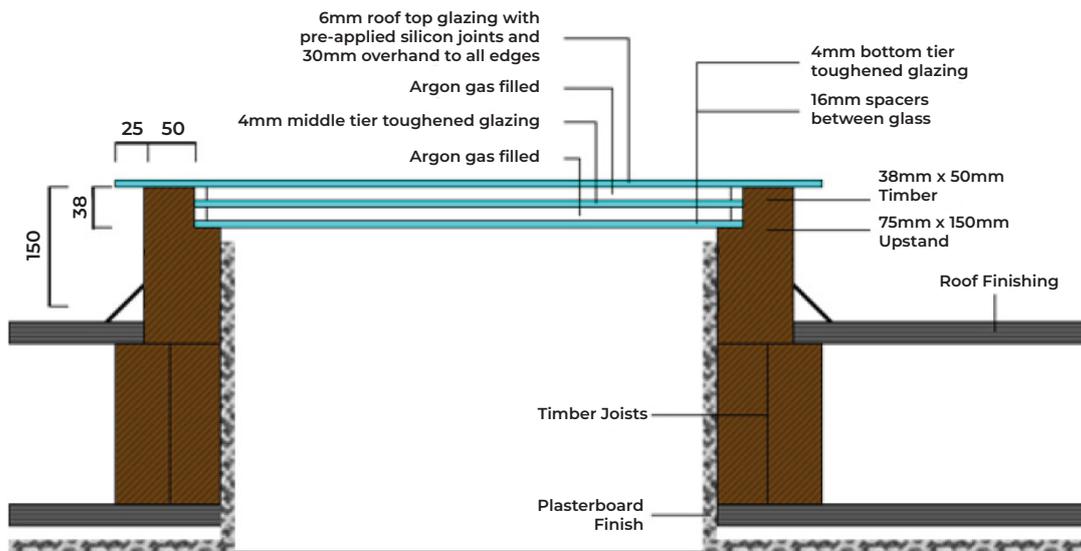
info@customrooflights.co.uk

Address

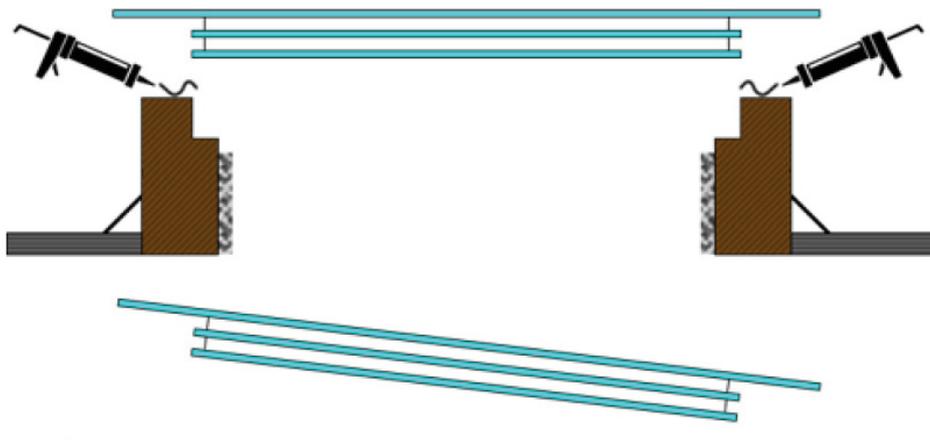
Waterditch Farm, Waterditch Rd,
Christchurch,
Dorset
BH23 7AA

When installing your Custom Rooflights skylight please ensure it is fitted with the correct fall to allow water to run off the glazing. The recommended gradient is 40mm for every 1000mm to run in accordance with the fall of your roof.

We advise if you have any concerns before you silicone the skylight glazing in place, a simple water test can be carried out by pouring water on the highest point of the skylight and look for any pooling as the water runs away.



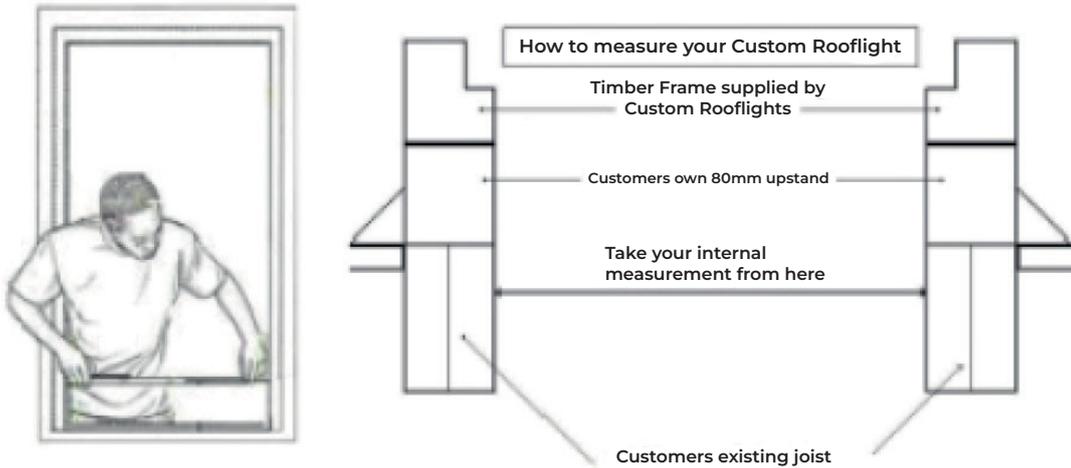
Silicone Adhesive Sealant



To avoid standing water the rooflight should be fitted on a 1:40 pitch across the shortest side.

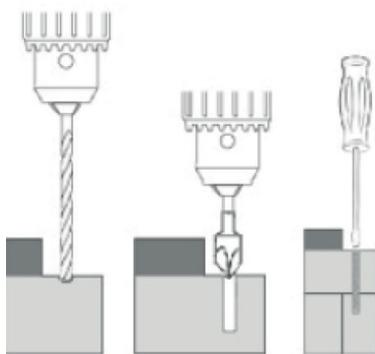
1.

Firstly measure out the area you wish to site your Custom Rooflights skylight, ensuring all the internal dimensions are correct with the product you have purchased. Now proceed to finish your roof covering up to the top of your easy fit kerb and joist/upstand.



2.

Position your Custom Rooflights easy fit timber kerb over the structural opening ensuring the internal face of the kerb are flush with your joist work/upstand. Note: When installing your skylight please ensure it is fitted with a slight gradient to allow water to run off the glass (The skylight must be set at a gradient or 40mm for every 1000mm run in line with the fall of your roof).



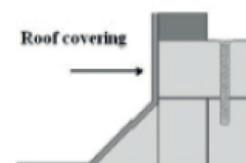
3.

Measure out your fixing points on your kerb, Custom Rooflights recommend a fixing every 400mm, drill and countersink your fixing points.

Secure your easy fit kerb with your chosen fixing at the pre-drilled intervals, ensuring the head of screw does not protrude the rebated kerb.

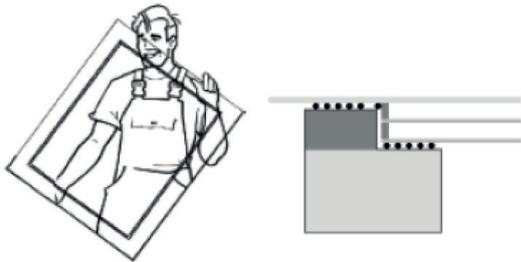
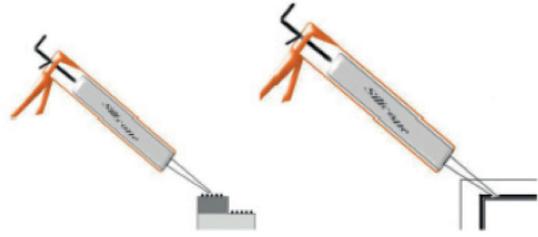
4.

Now proceed to finish your roof covering up to the top of your easy fit kerb and joist/upstand.



5.

Apply silicone to both flat surfaces of the kerb and the corner of the rebated glass unit.

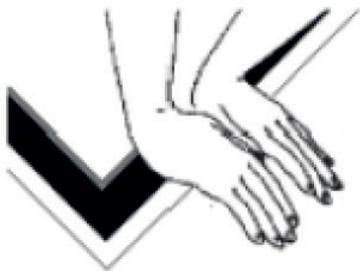


6.

Position the Custom Rooflights skylight glazing into the easy fit kerb (please note depending on the size you have purchased this may require up to six people on site) ensuring the step of the glazing is set inside the rebate of the easy fit kerb.

7.

Apply pressure on the Custom Rooflights skylight glazing to ensure an even work your way around the perimeter of the Rooflights. You should now have a impermeable bond between the easy fit kerb and the skylight glazing.



8.

Leave the silicone to cure and then clean any excess off with a blade or scraper being careful not to scratch or mark your skylight glazing.



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