

KERB

THE UNIVERSAL KERB

Available as an optional extra with our Flat Roof Light and Frameless Roof Light, the kerb removes one of the most difficult details from site by providing a ready-made insulated support upstand.

Rather than constructing a timber upstand on site, installers can fit a factory-made solution designed specifically for our rooflight system, helping remove uncertainty around meeting Building Regulations.

The kerb follows the frame or glazing to achieve the building regulation requirement of U-value of $2.2 \text{ W/m}^2\text{K}$. This approach simplifies Building Control approval and reduces installation risks.



THERMAL

Superior insulation
for better
U-values

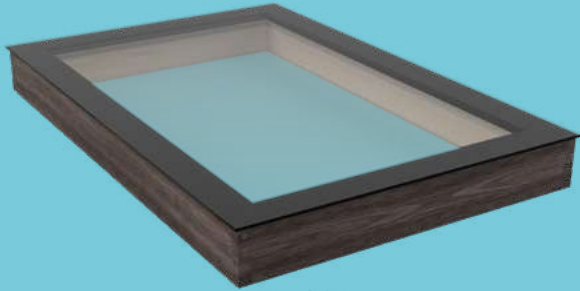
AT A GLANCE...

- » Designed to exceed building regulations
- » Simple and fast installation with fixing cleat
- » Fully reversible for stepped or frameless units
- » Supplied flat packed, pre-drilled, and complete with fixings



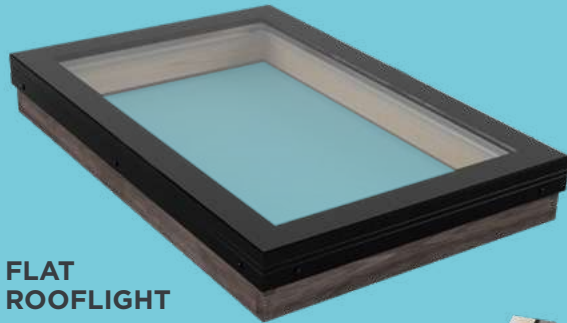
ONE KERB. TWO APPLICATIONS

Kerb is a reversible, universal unit designed to fit seamlessly with our flat roof glazing products.



FRAMELESS FLAT ROOFLIGHT

Reverse the kerb - stepped edge to the top.



FLAT ROOFLIGHT

Fit with the non- stepped edge to the top



8 x Fixing Straps and 1 x Plasterboard Edge Trim supplied with every Kerb.

Built to Perform

A site-built upstand must achieve demanding thermal performance requirements on its own, which can be difficult to design, build, and justify consistently on site.

Our kerb is designed to work alongside our rooflight systems, allowing the two to be assessed together as a complete rooflight-and-kerb assembly for Building Control purposes.



Internally and externally finished in a specially formulated waterproof lacquer

High performance insulation for excellent U-values

PVC Stop Bead for plasterboard

External grade coating to timber for durability

Thermally broken external timber frame

