

Timber Kerbs

A convenient and cost-effective solution for the rapid installation of stock Flatglass rooflights

Key Features & Benefits

Roofglaze's range of stock timber kerbs offer a quick and easy way to install our Flatglass rooflights on-site. Save time and money by getting a pre-formed, stable and thermally-efficient upstand to match your new rooflight.

Timber Studs Specification

- 38mm x 63mm CLS
- All of our structural timber has been stress graded to C16 specification for structural applications
- This means you can trust that our timber kerbs are structurally suitable and stable
- Slow grown and kiln dried for extra stability
- Responsibly sourced, forest friendly and FSC Certified
- PEFC Approved
- CE Marked

British Standards Compliance

BS EN 314-2: Plywood Performance & Bonding Quality (Class 2)

BS EN 13986: Wood-based Panels for Use in Construction

BS EN 12667: Thermal Conductivity

BS EN 826: Compressive Strength

BS EN 12086: Water Vapour Resistance

BS EN 476-7: Spread of Flame (Class 1)

Standard Stock Timber Kerb Sizes*

- 900mm x 1200mm
- 1000mm x 1000mm
- 1000mm x 1500mm
- 1000mm x 2000mm
- 1000mm x 3000mm

**All stock timber kerbs are approx. 72mm thick*

Timber Kerb Dimensions

Plywood Specification

- Thickness: 9mm
- Marine Grade Ply
- Smooth, sanded surface
- High strength-to-weight ratio
- Certified to BS EN 314-2 (Class 2)
- Compliant with BS EN 13986
- FSC Certified
- CE Marked

Insulation Board Specification

- Thickness: 70mm
- Celotex GA3050
- Low-emissivity foil facing
- Offers significantly improved thermal performance
- R-value: 2.25m²K/W
- Weight: 1.55kg/m²
- Thermal Conductivity: 0.023 W/mk
- Compressive Strength: ≥140kPa
- Water Vapour Resistance: >150MNs/g
- Spread of Flame: Class 1 - BS EN 476-7



Get in touch for Technical and Estimating Advice:

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