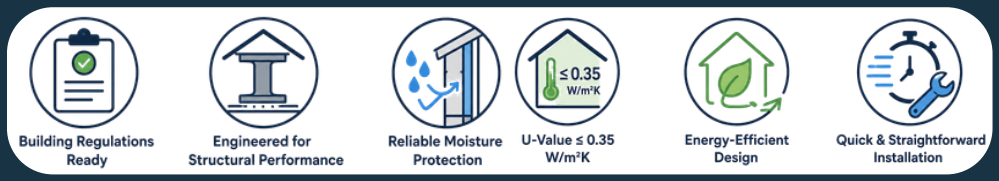





# Roof Maker 5° insulated Upstand

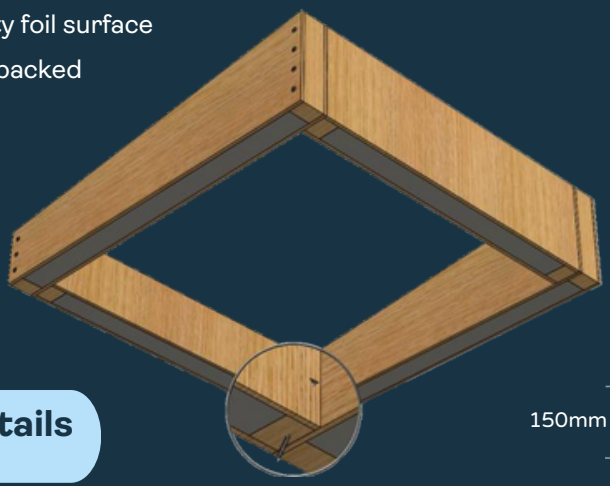
## Part L Compliant Insulated Timber Upstand

**Technical Data Sheet V.1-2026**




## Key Features

- Minimum height: 150mm (measured at the eaves)
- 5° fall as standard but can be more or less
- High-performance rigid insulation board
- Structural Grade 3 OSB board
- Low-emissivity foil surface
- Supplied flat-packed



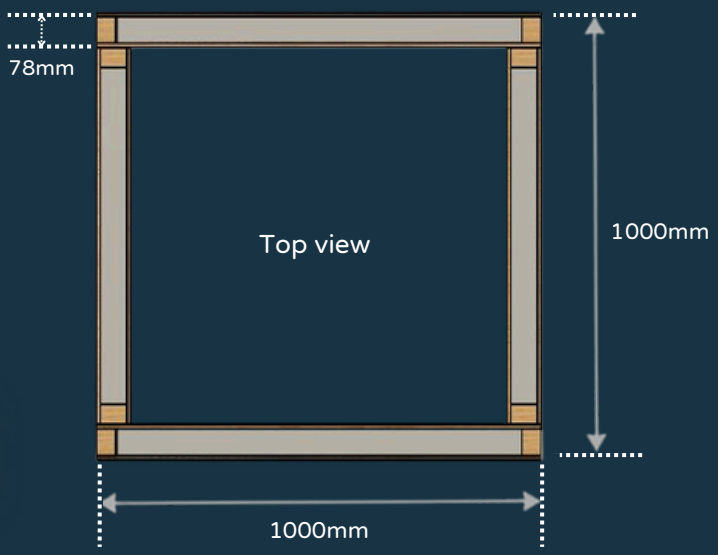
## Upstand Design & Standards

- Complies with Building Regulations – Approved Document L
- Supports thermal performance with U-values up to 0.35 W/m²K
- U-value calculations in accordance with BR 443:2019
- Detailed installation guidance provided



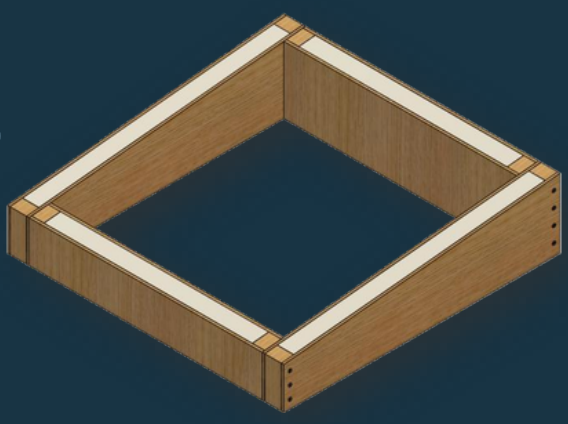

## Fitting Details & Method

- Use **M6 x 120 screws** to fix the upstand
- Place the upstand over the roof opening
- Insert fixing screws through each of the four internal corners
- Apply silicone sealant continuously around the perimeter




## Weight

**Approx. 12–13 kg**



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