EURODITA · TECHNICAL DATA SHEET

# Glulam Log House Skara 14.7×9.2m, 220mm

Glulam Houses / Glulam Log Cabins

Specification recorded for Glulam Log House Skara 14.7x9.2m, 220mm. Dimensions are the building's external dimensions. A row appears only where a figure is recorded for this model.

| | |
|---|---|
| **Building** | |
| **External dimensions** | 14.7 x 9.2 m |
| **Eaves height** | 310 cm |
| **Ridge height** | 485 cm |
| **Storeys** | 1 |
| **Base** | External footprint 14.7 x 9.2 m. Base type and size are confirmed for the specific model and site. |
| **Roof form** | Pent |
| **Structure** | |
| **Wall profile options** | 70 x 130 mm, 88 x 260 mm, 135 x 260 mm, 180 x 260 mm or 220 x 260 mm glulam, chosen per project and budget |
| **Corner system** | Dovetail corner system available on the 88 to 220 mm glulam profiles, not on 70 x 130 mm |
| **Construction** | Interlocking tongue and groove joints |
| **Timber** | Glued-laminated timber |
| **Storm brace and anchor set** | Included |
| **Floor** | |
| **Floor bearers** | Impregnated as standard |
| **Floor boards** | 28 mm |
| **Roof** | |
| **Roof form** | Pent |
| **Roof boards** | 19 mm tongue and groove boards |
| **Doors and windows** | |
| **Doors** | Double-Glazed Timber Joinery, Insulated Profile |
| **Windows** | Double-Glazed Timber Joinery, Insulated Profile |
| **Scope of these figures** | |
| **Insulation** | Eurodita supplies the timber structure prepared for insulation where required, not the insulation material. |
| **Performance** | These dimensions establish no thermal, fire, structural or certification performance. |

Supplied by (partner details)

Enquiries and quotations

Every order is quoted in writing (EUR, excluding VAT and delivery; EXW Kaunas by default). Any approved wall profile can be specified on this model. Stated dimensions are external.
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