EURODITA TECHNICAL DATA SHEET

Log Cabin Jack 5.7x3.1m, 44mm, Pent

Garden Log Cabins / Wooden Summer Houses

Product page:
eurodita.com/catalog/log-cabin-jack-5-7x3-1m-premium-quality-structure/

Specification recorded for Log Cabin Jack 5.7×3.1m, 44mm, Pent. Dimensions are the building's external dimensions. A row appears only where a figure is recorded for this model.

Building	
External dimensions	5.7 x 3.1 m
Eaves height	221 cm
Ridge height	247 cm
Base	External footprint 5.7 x 3.1 m. Base type and size are confirmed for the specific model and site.
Structure	
Wall profile	44 x 130 mm as standard
Other wall options	A solid log model can be made in any of the 28, 34, 44, 58 and 70 mm profiles; the profile is confirmed in the written quotation.
Construction	Interlocking tongue and groove joints
Timber	Northern European 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	Garden type (IV45) timber door, 5-point locking, 4-6-4 mm double glazing
Windows	Garden type (IV45) timber window, tilt and turn, 4-6-4 mm double glazing
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

Quotations in EUR, excluding VAT and delivery; EXW Eurodita factory by default. Stated dimensions are external.
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