

WOOD BLOCKS

Manufacturing/composition: Planed solid wood slats sorted according to quality, fixed and

glued end-to-end using a "finger-jointing" machine, before being piled one on top of the other and glued together to provide the

desired thickness (often 3 or 4 ply).

Common dimensions:

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Common	Common	Common
width	thickness	lengths
(mm)	(mm)	(m)
63	76	
72	86	max 6.00
84	96	
96	110 or 115	

Certification/label: The "CTB LCA" marking regulated by the

FCBA, proves that the wood block manufacturing process adheres to the

recommended standards.

The glues used are graded according to their ability to

resist humility.

D4 glues are suitable for use in outdoor wood blocks.

PEFC certified timber on request

PEFC

Reference standards: NF EN 942 "Joinery timber"

NF P23-305 "Timber windows" DTU 36.2 "Indoor joinery"

Key players: A list of companies regulated by the FCBA using

the CTB-LCA quality mark is available online

Applications: - Windows with metal covering (mixed joinery)

- Windows with thick waterproof paintwork

- Interior door frames

- Furniture

High-quality products: MINCO® wood-aluminium mixed joinery

VELUX® roof windows

FCBA innovative joinery (Gold medal at Batimat 2013)
Office of the Courant d'Huchet nature reserve (Léon – 40)

The community of communes of Roquefort (40)

The PIVETEAU BOIS company offices