

Three-Layer Solid Wood Panels

Our three-layer solid wood panels are laminated wood panels made from high-quality solid wood lamellas, bonded in three cross-oriented layers to ensure stability, mechanical strength and structural uniformity.

This type of panel is ideal for a wide range of applications in the furniture, interior furnishing and internal structural component sectors.

Three-layer panels provide a solid and reliable construction solution for cabinet doors, furniture, custom-made interiors and precision components.

Our three-layer laminated wood panels combine the elegance of natural wood with high technical performance.

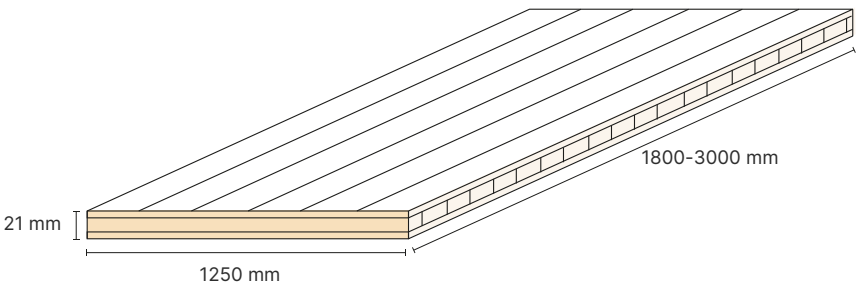
Available dimensions

Random stave width: 70–120 mm

Length	Width	Thickness 21
1800-2100	1250	●
2200-2500	1250	●
2600-3000	1250	●

Other sizes available on request.

Construction types



COMPOSITION

Three-layer cross-laminated panel with 7 mm layers.

TECHNICAL PROPERTIES

- Gluing class: D3 according to UNI EN 204
- Moisture content: 8% (+/-2%)
- Formaldehyde: in compliance with EU Regulation 2023/1464
- PEFC and FSC certified material available on request

WOOD SPECIES

Raw Beech | American White Oak | Ash

ADVANTAGES

- Dimensional stability
- Ready to use
- Cost certainty
- Reliable packaging



Lamel Legno