

Finger Joint Panels

Finger joint panels are made from premium-quality natural wood, carefully selected and processed by bonding lamellas joined end-to-end with finger joints.

This joining technology maximises the contact surface between the lamellas, providing the panel with excellent stability, mechanical strength and aesthetic uniformity.

The distinctive finger-shaped joint gives our panels greater strength than traditional solid wood, reducing the risk of warping, twisting and dimensional variations caused by changes in humidity and temperature.



Available dimensions

Length	Width	Thickness			
		19	26	32	40
4200	1220	●	●	●	●
4200	640			●	●
4200	650				●

Other sizes available on request.

COMPOSITION

Single-layer panel made of end-joined and glued staves

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 | Steamed Beech | European Oak | Sapelli | Iroko | Ash | Italian Walnut

ADVANTAGES

- Dimensional stability
- Ready to use
- Easy storage
- Reliable packaging

Construction types

