

Solid Wood Panels

Our solid wood full stave panels are designed to ensure aesthetic quality, dimensional stability and production continuity in the manufacture of high-end interior furnishings.

Each solid wood full stave panel is made by bonding full-length staves of variable width, carefully selected to achieve colour uniformity, visual consistency and an elegant aesthetic result. This construction makes full stave panels particularly suitable for furniture, worktops, furnishing elements and applications where the aesthetic value of wood is a key factor.

The use of full-length staves preserves the natural appearance of solid wood, providing a continuous, homogeneous surface suitable for customised finishes.



Available dimensions

Random stave width: 50–90 mm

Length	Width	Thickness		
		20	32	40
1000 - 1700	1250	●	●	●
1800 - 2100	1250	●	●	●
2200 - 2500	1250	●	●	●
2600 - 3000	1250	●	●	●

Other sizes available on request.

COMPOSITION

Single-layer panel made of glued full-length staves with random widths from 50 to 90 mm.

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 | American White Oak | Sapelli | Iroko | Ash | Tulipwood

ADVANTAGES

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

Construction types

