

*tradition
twin ilomba*

PLYWOOD WITH POPLAR CORE AND ILOMBA FACES

INCREDIBLY LIGHTWEIGHT.
450 Kg/m³
average density

Contributes to the reduction
of the weight of finished
components

*Tropical spirit that
challenges the established*



Easy to machine

Helps optimise
manufacturing processes
and reduce costs.



Exceptional performance

Lightweight, stable and
uniform, with excellent
surface quality.



Surface homogeneity

Excellent surface finish, ideal for
coated or laminated applications.



Made in Europe

Poplar core sourced from
sustainable European
plantations.



Laser cutting

Available in 3, 4 and 5 mm
thicknesses with a special
adhesive for laser-cutting
applications.

garnica

Challenge the ordinary

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PLYWOOD WITH POPLAR CORE AND ILOMBA FACES

Lightweight plywood composed of a European poplar core sourced from sustainable plantations and selected Ilomba faces.

- Its **premium-quality poplar** inner veneers provide outstanding performance for coated or laminated applications.
- Its lightweight construction achieves an **average density of 450 kg/m³**, offering a reduced-weight solution for demanding applications.
- Available in thin thicknesses with an adhesive specially formulated for **laser-cutting** applications.

Its European poplar core, sourced from fast-growing, sustainably managed plantations, provides excellent stability, uniformity and ease of machining.

Applications:

Specially designed for lightweight furniture in boat and yacht interiors, recreational vehicles and other means of transport where weight optimisation and surface quality are key factors.



Detailed info:

- Sizes
- Thicknesses & compositions
- Bonding
- Technical specs
- Verifications

Scan or click here 



Marine interiors



Caravan interiors



Interior furniture & fittings



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Health and safety: The user/recipient of the product is obliged to carry out risk assessments of the people whom are going to process/transform it based on the local health and safety legal requirements, implementing the necessary controls in order to provide appropriate preventive measures: e.g. manual handling, dust extraction in case of cutting/sanding, use of personal protection equipment, etc. You can request more information at info@garnica.one.