



With moisture and wear resistance characteristics

TWIN Okoumé poplar plywood is a natural product made using poplar veneers (at least 3 layers) overlapped with perpendicularly crossed grains and glued together. The outer faces consist of Okoumé wood.

It adapts to various fields of application thanks to its ease of processing and complies with Commission Regulation (EU) 2023/1464 on emission control, amending Annex XVII of the REACH Regulation. Upon request, it is also available with **ULEF** certification.

The main features of the panels are: **increased resistance to moisture and mold formation**, **lightweight**, and **high mechanical performance**. The panel is produced with respect for the environment and with minimal use of chemical additives.

Each panel undergoes **6 quality controls**, one for each production phase.

IDEAL FOR: surfacing, veneering and painting.

Not ideal for: high structural loads and outdoor applications without treatments.

CERTIFICATIONS: CE, CE2+.

APPLICATIONS: Fittings, Distribution, Marine Industry, RV - Motorhomes and Caravans.



LIGHT
and resistant



WORKABLE
easily



CERTIFIED
product



HEALTHY
for your home



100% POPLAR
sustainable



GREEN
and sustainable

Technical features

FACE GRADES

FRONT: II (B), III (BB)

BACK: II (B), III (BB)

STANDARD SIZES

2500 X 1220 mm

2520 X 1720 mm

GLUES

CLASS 1

CLASS 2

BIG SIZES

3130 X 1850 mm

*Big sizes available
on request.*

THICKNESS

MIN: 4 mm

MAX: 40 mm

May vary depending on the format



EXTERIOR
Okoumé



INTERIOR
Poplar