





Okoume throughout - Pre-painted panels Exterior gluing Class 3 - E1

Fascia board produced with selected Okoume veneers round and profiled edges. Grey or white acrylic primary paint. Thickness of 80 microns on each face - Edges painted.

To be painted.





# **TECHNICAL INFORMATION**

# **DEFINITION**

Semi-finished Okoume throughout plywood, covered on both sides with a grey or white layer of acrylic paint - 80 microns.

First coated on both faces with a UV mastic to block the pores followed by a primary waterbased paint, Boeiplex Primed has an ultra smooth surface which gives an excellent finish.

All that is then needed is a final coat of paint after a slight sanding.

#### Advantages:

Considerable time saving in terms of installation, as well as labour and paint savings.

#### **GENERAL INFORMATION**

Compliance of plywood with European norms:

- Gluing class: according to EN 314-2
- Dimension tolerance: according to EN 315

### **INSTALLATION ADVICE**

An extra finish to make the sides and the edges water resistant is required.

- Slight sanding prior to application of the layer of the paint or laquer improves the surface aspect and the adherence of the final layer of paint.
- Most types of paints are compatible with acrylic paint, but we recommend testing each type of paint prior to application.
- Particular care should be taken to ensure that the edges of the panels are completely sealed.

### HANDLING RECOMMENDATIONS

Special care must be taken by handling the panel especially at the scarf joint.

## **SPECIFICATIONS**

Thickness: 18 mm.

**CENS** marking for non-structural use (according to EN 13986).

Density:	500 kg/m³ (± 50 kg/m³)
Fire reaction:	D-s2, d0
Formaldehyde emission:	Class E1
Heat conductivity:	$\lambda = 0.13 \text{ W/m.k}$
Pentachlorophenol content:	< 5 ppm

Thickness mm	Sizes cm
18	605 x 20
	605 x 25
	605 x 30
	605 x 35
	605 x 40