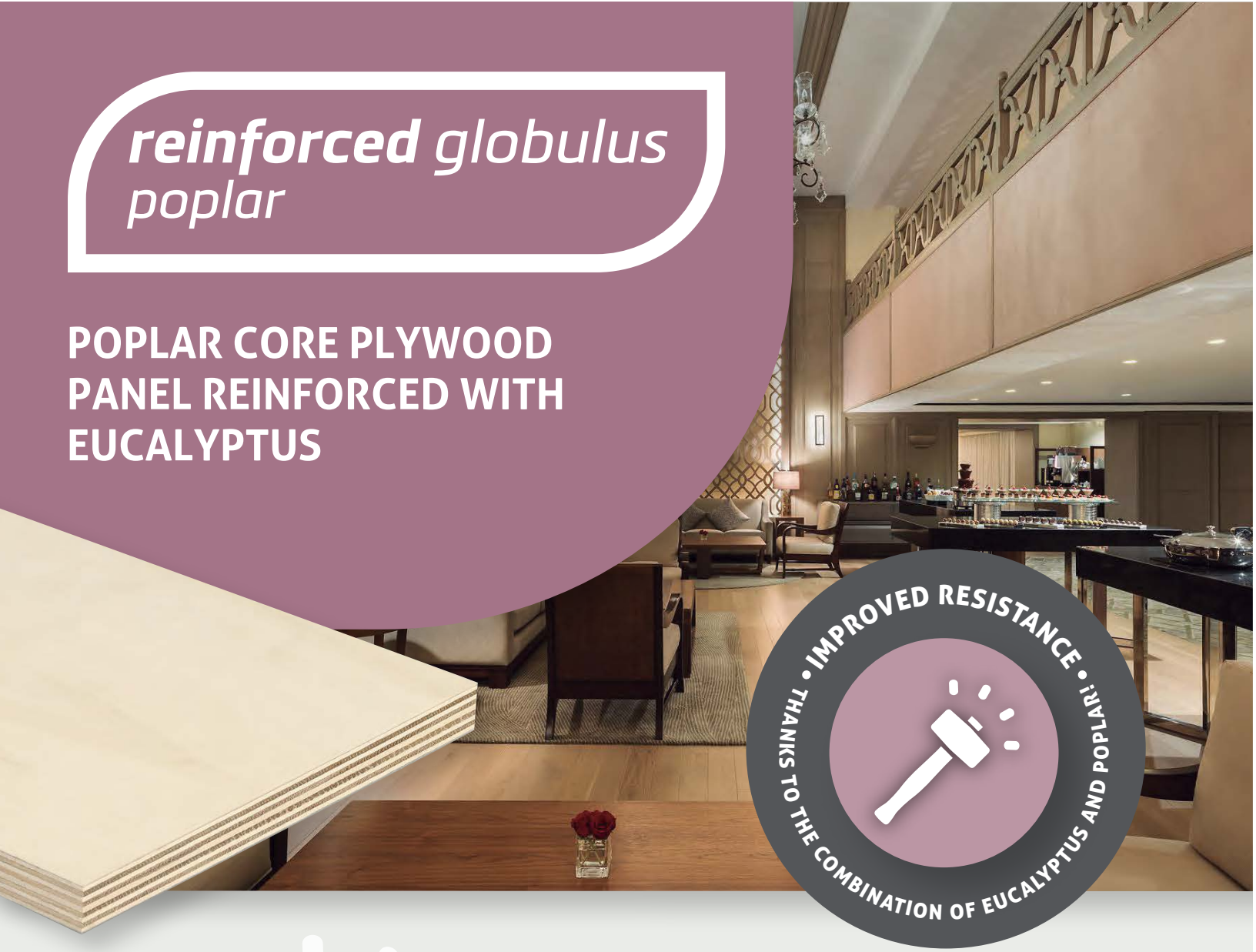
reinforced globulus poplar

POPLAR CORE PLYWOOD PANEL REINFORCED WITH EUCALYPTUS



Strength that challenges imagination

Poplar, eucalyptus, or birch
Available in a variety of natural wood faces.

Decorative edges
Ideal for decorative applications where the edges remain visible.

Exceptional qualities
Stable, uniform, and easy to machine.

Sustainability
Certified European fast-growing plantations.

garnica
Challenge the ordinary

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CARB Phase 2 / **TSCA** Title VI

reinforced *globulus*
poplar

POPLAR CORE PLYWOOD PANEL REINFORCED WITH EUCALYPTUS

Poplar core plywood panel reinforced with Eucalyptus Globulus, a sustainable species of eucalyptus that adds density and strength to the panel, with European poplar faces ideal for painting or covering.

Also available with:

- **Eucalyptus faces**, offering exceptional beauty and strength.
- **Birch faces**, ideal for applications that remain visible due to the natural beauty of the material.

The combined poplar core with eucalyptus reinforces the panel thanks to its excellent physical-mechanical properties; it remains surprisingly easy to machine and has decorative edges.

Its composition based on poplar and eucalyptus from certified European plantations guarantees maximum sustainability.

Applications: Specifically designed for applications where high strength and/or density are required, such as parquet. Can also be used for interior decoration, in the construction of furniture, and for any application where the edges remain visible.

Glue Type: Interior

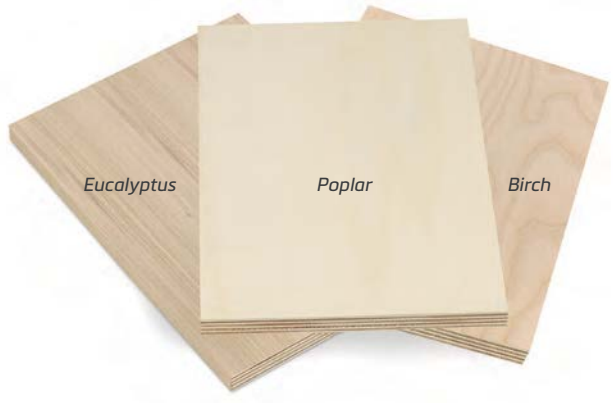
Finishes available:

> Poplar: BB/BB
> Globulus Eucalyptus: A/C
> Birch: Rotary cut B-2 & C-2 (SAP and Natural Color)

Please contact your local sales manager to check the formats available in your area.

Technical features

	Values (thickness: 1/2")	Standard
Density (Lb/ft³)	39,33	EN 323
MOE - Modulus of elasticity - long grain (N/mm²)	6050	EN 310
Resistance to bending - long grain (N/mm²)	43	EN 310
MOE - Modulus of elasticity - short grain (N/mm²)	5350	EN 310
Resistance to bending - short grain (N/mm²)	55	EN 310
Moisture content (%)	6-10	EN 322



Parquet bottom layer

Furniture construction

Interior decoration

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