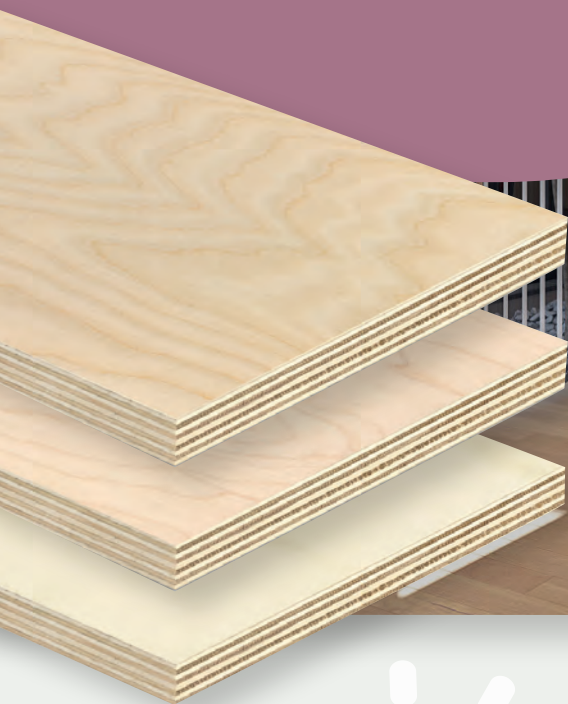


reinforced

HIGH-STRENGTH MIXED HARDWOOD CORE PLYWOOD



*Strength that
challenges physics*



Multipurpose

Designed for a large range of applications.



Exceptional physical properties

Stable, uniform and easy to machine.

UV

UV varnish

UV finish available on one or both faces.



High strength

Poplar core reinforced with eucalyptus Globulus.



Made in Europe

Mixed hardwood core sourced from European fast-growing tree farms.

garnica

Challenge the ordinary

reinforced

HIGH-STRENGTH MIXED HARDWOOD CORE PLYWOOD

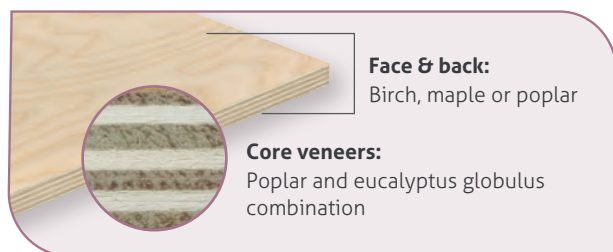
Multipurpose high-quality plywood range selected for various applications where strength and resistance are essential.

Its mixed hardwood core combines poplar and eucalyptus globulus, both sourced from European fast-growing tree farms.

Exceptional surface quality, uniform finish, and great stability. Reinforced core with high-quality veneers that stand out for their exceptional bond quality, and properties of uniformity and ease of machining.

Available in:

- **Reinforced Globulus Maple LG:** Maple faces from North American maple, designed for decorative applications.
- **Reinforced Globulus Birch LG:** Decorative birch face veneers of exceptional beauty.
- **Reinforced Globulus Poplar LG:** Poplar faces as an optimal platform for different overlaying methods.
- **Reinforced Globulus Poplar SG:** Poplar faces and reinforced core with eucalyptus short grains, ideal for industrial uses.



Faces used in the panels are FSC® certified or FSC controlled wood (FSC-C116880).

For example, the *Betula pendula* birch used is FSC 100% certified. So, we can guarantee they do not come from controversial sources.

Available with a UV finish on one or both faces, highlighting the beauty of the natural wood grain while increasing surface hardness.

UV

Detailed info:

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

Scan or click here



Furniture construction



Paneling



Shopfitting



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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.