


*laudio
pine plus*

**PINE PANEL REINFORCED
WITH EUCALYPTUS
GLOBULUS**



**Improved resistance
due to the
combination
of pine and
eucalyptus
globulus!**

*Sustainable
European plywood*



**Durability
and resistance**

Excellent natural properties
of Radiata Pine.



**Exceptional
properties**

Dimensional stability
and uniformity.



European Radiata Pine

European Radiata Pine-based
composition sourced from
sustainable tree areas.



Reinforced core

Reinforced with Eucalyptus
Globulus, the densest of
eucalyptus species.

garnica

Challenge the ordinary

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PINE PANEL REINFORCED WITH EUCALYPTUS GLOBULUS

The pine core is reinforced with Eucalyptus Globulus, the densest of eucalyptus species, to improve panel strength while maintaining great stability and dimensional uniformity.

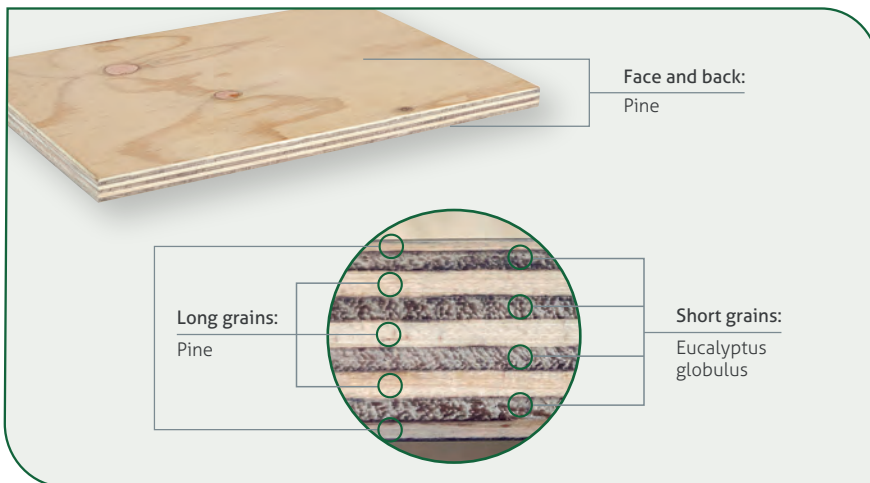
Quality faces available:

- II/III: Calibrated and sanded with the knots on one face repaired.
- III: Calibrated and sanded with the knots on both faces untreated.

Its composition is based on timber sourced from responsibly managed local tree areas to ensure maximum sustainability.

Applications:

Its improved resistance makes it ideal for heavy packaging, sofa structures and structural elements such as walls, ceilings and floors.



Detailed info:

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

Scan or click here 



Sofa structures



Construction



Heavy packaging



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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.