



EUROPEAN RADIATA PINE-BASED ENGINEERED WOOD

**MAXIMUM
STRENGTH IN THE
FIBRE DIRECTION
THANKS TO ITS
UNIDIRECTIONAL
VENEERS**




*Sustainable
European plywood*



Dimensional stability and uniformity

Excellent physical/mechanical properties.



LVL-L or LVL-T

Available with all veneers on the grain or with two or more transversal veneers.



Strips

Strip-type formats available on request and XL sizes.



European Radiata Pine

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



Challenge the ordinary



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Panel based on European Radiata Pine made of veneers glued together with the fibres in the same direction to provide exceptional grain strength, stability and dimensional uniformity.

- LVL-L, with all veneers unidirectional to guarantee maximum grain strength and stability.
- LVL-T, with two or more transversal veneers, ideal for those application that need both grain and cross-grain strength and stability.

Strip-type format available on request, to better adapt to the applications that require it.

Its Radiata Pine-based composition sourced from European tree areas guarantees the sustainability of the product.

Applications:

Its excellent physical and mechanical properties mean it is especially suited to sofa and bed structures, door and window frames or scaffolding platforms, as well as for furniture and decoration items given its attractive pine edges.



Detailed info:

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

Scan or click here 



Sofa and bed structures





Door and window frames



Furniture and decoration



-  @garnicaplywood
-  @garnicaplywood
-  Garnica Plywood
-  Garnica
-  @garnicaplywood
-  Garnica

