



STRUCTURAL LUMBER



CMPC lumber offers a highly versatile solution that is essential for use in the industrial, construction and distribution sectors.

- FSC[®] certified product.



The responsible forest management brand.
*Ask about our FSC[®] certified products



SIDE 1

Radiata Pine Structural Grade lumber is ideal for structures that require resistance calculations. It is dried in a climate-controlled chamber to an average moisture content of 15%.

This wood is subject to a certification process to determine the structural grade of the wood, which can be C16 or C24 (according to European standards).

- The certification is made based on the Internal Specification Standard and the BSEN 14081 Standard. It is valid for CE Marking throughout Europe.
- This certification is audited by a European international agency (CATG).
- Micronized copper and boron impregnated options available.
- Moisture content: 15% average and 19% maximum.
- Structural calculation standard in wood: NCh 1198.

- 2" x 6" (41mm x 138mm) in lengths of 4 and 4.87m.
- 2" x 8" (41mm x 185mm) in lengths of 4 and 4.87m.

PRINCIPALES USOS

- Structural use in construction such as beams, studs, stairs, and trusses.
- Structural development.