



Teak
Products



Laminated
Beams

Laminated

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Datos Técnicos

Product	Laminated Beams
Species	Teak (<i>Tectona Grandis</i>)
Adhesive	For outdoor use EPI 1974/1993 Class D4 EN 204
Certification	FSC RA-CoC 004039
Length	From 1.5m to 7m
Height	From 0.20m to 0.85m
Thickness	From 0.08m to 0.12m
Moisture Content	12% +/- 2%
Density	650 kg/m ³
Thickness Tolerance	-1mm a + 2mm
Width Tolerance	-1mm a + 2mm
Length Tolerance	0 a 3cm



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Structural elements for construction, made with Teak wood, 12% dried in oven, made from solid wood spliced via Finger Joint technology. The laminated wood beams are resistant to heavy loads and are generally used on display for their great aesthetic value.

Recommendations:

- *Separate the material from the floor (8cm).
- *Store horizontally at room temperature in a dry place.
- *It is recommended to use specialized protective products like Lasur made with water based acrylic resins that leave an open-pored finish, providing adequate protection for the pieces.
- *The products applied should have insecticide and fungicide protection.



Physical Characteristics of the Product

Knots	Admits
Pith	Admits (not on display)



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