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## TECHNICAL DOCUMENT CONSTRUCTION

Douglas fir products treated for use class 3 purposes. Other species on request.

	Order unit
BOARDS	
22 x 100 x 3.00 m	m²
22 x 150 x 3.00 <u>or</u> 4.00 m	m²
27 x 150 x 4.00 m	m²
STRINGER	
35 X 100 X 4.00 m	Part
35 X 100 X 5.00 m	Part
RAFTERS	
40 x 60 x 4.00 m	m <sup>3</sup>
60 x 80 x 3.00 m	m³
60 x 80 x 6.00 m	m³
100 x 100 x 3.00 m	m³
100 x 100 x 6.00 m	m <sup>3</sup>
PURLINS	
50 x 100 x 4.00 m	$m^3$
50 x 150 x 4.00 m	$m^3$

## Use class

The use class determines the degree of resistance, through a wood's natural durability or through durability conferred by a treatment process (autoclave, thermally modified). This classification is set by standard EN 335, based on the risks of exposure of the structure to humidity and therefore, biological risks.



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 Wood always in dry interior panelling, door, parquet flooring, etc.



•Wood indoors or under shelter with very occasional exposure to moisture - structure, framework, cladding sheltered under a canopy, etc.



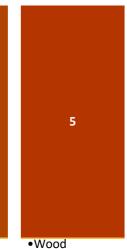
•Wood outdoors above ground. Frequent exposure to moisture for short periods (a few days).



 Wood outdoors above ground.
Very frequent exposure to moisture for significantly long periods (a few weeks).



outdoors in constant contact with the ground and/or water, or even submerged in fresh water - stakes or posts planted in the ground, decking joists, etc.



swood submerged in seawater floating dock or jetty columns in a marine environment