

OREGON PINE (DOUGLAS FIR)

Rediscovery of a known and tested timber species.
The softwood with the highest natural durability



YOUR BENEFITS:

- 100 % PEFC certified
- Durability class 3, thermal conductivity 0.13, as per VFF HO.06-1 (Code of Practice of the Association of Windows and Façades)
- Good stability
- Perfect replacement for European/Siberian larch
- Homogeneous colour and structure
- Wide range of dimensions for glued and solid products



RANGE OF APPLICATION:

- Windows and doors construction
- Curtain wall elements
- Conservatories

FEATURES:

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| • Weight - freshly cut | approx. 700 kg/m ³ |
| • Kiln-dry | approx. 500 kg/m ³ |
| • Profiled boards 12.5 mm (air-dry) | approx. 6.4 kg/m ² |
| • Compressive strength (air-dry) | approx. 68 N/mm ² |
| • Bending strength (air-dry) | approx. 88 N/mm ² |

