



TOP LINE OAK RUSTIC

Geometrical Characteristics (according to EN 13489)

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| Thickness | 13mm (9+4mm) or 18mm (12+6mm) |
| Toplayer | 4mm or 6mm |
| Bearer | 9mm or 12mm multiplex Russian birch |
| Profiling | Tongue & groove 4 sides |
| Bevel | With or without bevel |
| Width | 160/180/200/220mm |
| Length | 1400 to 2400mm (5%<1400mm) |
| Tolerance in thickness | +/- 0,2mm |
| Tolerance in width | +/- 0,2mm |
| Moisture content | Between 7% and 11% |
| Weight | +/- 9kg/sqm or 13kg/sqm |
| Packaging | per 6 or 4 pcs |

Specification wood species

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|----------------------------------|--|
| Wood species | European oak |
| Botanical name | quercus robur |
| Area of growth | France |
| Classification | Rustic / Rustick A, symbol □□, according to "Classifications for solid oak lamparquet used in the Benelux". A more strict classification than the EN 13227 |
| Sound sapwood | Not permitted |
| Sound and intergrown knots (1) | Ø ≤ 30mm |
| Unsound knots (1) | Ø ≤ 10mm |
| Surface checks | Permitted |
| Bark pocket | Not permitted |
| Lightning shake | Not permitted |
| Colour variation | Natural discoloration and indistinct defects caused by drying or stick marks permitted |
| Slope of grain and medullary ray | Permitted |
| Bio deterioration | Not permitted |
| Saw cut | Free |

(1) Measurement method for knots according to EN 1310