



## Dimension board

|                        |         |
|------------------------|---------|
| <b>LENGTH</b>          | 2500 mm |
| <b>WIDTH</b>           | 190 mm  |
| <b>TOTAL THICKNESS</b> | 20.0 mm |

## Dimension pack

|                           |                     |
|---------------------------|---------------------|
| <b>M<sup>2</sup>/PACK</b> | 1.00 m <sup>2</sup> |
|---------------------------|---------------------|

## Dimension pallet

## CHARACTERISTICS

## Top layer

|                          |                    |
|--------------------------|--------------------|
| <b>WOOD SPECIES</b>      | Oak                |
| <b>LATIN NAME</b>        | Quercus Robur      |
| <b>GRADE</b>             | CLASSIC            |
| <b>CONSTRUCTION</b>      | 1-layer            |
| <b>PATTERN</b>           | 1 strip            |
| <b>CUTTING METHOD</b>    | Zaagfineer         |
| <b>BEVEL</b>             | 4 sides aged bevel |
| <b>FINISH</b>            | Hardwax oil        |
| <b>SURFACE STRUCTURE</b> | Structured         |

## Composition of the support

## Installation

|                   |  |                           |
|-------------------|--|---------------------------|
| <b>SYSTEM</b>     | <b>APPLICATIONS</b>  | <b>UNDERFLOOR HEATING</b> |
| Tongue and groove | Light household use.<br>Moderate commercial use.<br>Normal commercial use.<br>Normal household use.<br>Intensive commercial use. | No                        |
|                   |  | <b>RE-SANDABLE</b>        |
|                   |  | Yes                       |

**TECHNICAL SPECIFICATIONS**

|                       | Norm                | Result                 |
|-----------------------|---------------------|------------------------|
| REACTION TO FIRE      | EN 13501-1          | Dfl-S1                 |
| FORMALDEHYDE EMISSION | EN 717-1            | E1                     |
| PCP                   | CEN/TR 14823        | ≤ 5ppm                 |
| THERMAL CONDUCTIVITY  | EN 12667 / ISO 8302 | 0,11m <sup>2</sup> k/w |
| BIOLOGICAL DURABILITY | EN 335              | Class 1                |
| BREAKING STRENGTH     | EN 1533             | Pass                   |
| SLIPPERINESS          | EN 15676            | Pass                   |
| MOISTURE CONTENT      | EN 13183-1          | 7% (+/-2%)             |

**CERTIFICATION**



EN 14342

