



Dimension board

| | |
|----------------------------|--------------------|
| LENGTH | 1900 mm |
| WIDTH | 190 mm |
| TOTAL THICKNESS | 14.0 mm |
| THICKNESS TOP LAYER | 3 mm |
| LAYER CONTENTS | Min 7 Pl x 1900 mm |

Dimension pack

| | |
|---------------------------|---------------------|
| PACK LENGTH | 1910 mm |
| PACK WIDTH | 200 mm |
| PACK THICKNESS | 120 mm |
| PACK WEIGHT | 24 kg |
| LAYERS/BOX | 8 |
| M²/PACK | 2.89 m ² |

Dimension pallet

| | |
|-----------------------------|-----------------------|
| PALLET LENGTH | 1930 mm |
| PALLET WIDTH | 1000 mm |
| PALLET HEIGHT | 1080 mm |
| PALLET WEIGHT | 960 kg |
| PACKS/PALLET | 40 |
| M²/PALLET | 115.60 m ² |

CHARACTERISTICS

Top layer

| | |
|----------------------------|----------------------------|
| WOOD SPECIES | Oak |
| LATIN NAME | Quercus Robur |
| GRADE | CLASSIC |
| CONSTRUCTION | 3-layer |
| THICKNESS TOP LAYER | 3 mm |
| PATTERN | 1 strip |
| CUTTING METHOD | Zaagfineer |
| BEVEL | Bevel 2 long sides 0,75 mm |
| FINISH | Oil |
| SURFACE STRUCTURE | Smooth |

Composition of the support

| | |
|--------------------------------|-------------|
| SUPPORT TYPE | Populier |
| WOOD SPECIES SUPPORT | Populier |
| TOTAL THICKNESS SUPPORT | 11 mm |
| ADHESION | Kruiselings |

Installation

| | | |
|-------------------|--|---------------------------|
| SYSTEM | APPLICATIONS | UNDERFLOOR HEATING |
| Tongue and groove | Light household use. Moderate commercial use. Normal commercial use. Normal household use. Intensive commercial use. | Yes |
| | | RE-SANDABLE |
| | | 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 ² 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

