

### 14-CLASSIC-190-CHIANTI-B



# Size Board LENGTH 1900 mm WIDTH 190 mm TOTAL THICKNESS 14 mm THICKNESS TOP LAYER 3 mm PLANK QUANTITY Min. 7 Pl. x 1900 mm 1900 mm 1900 mm

Size <b>Pack</b>	
PACK LENGTH	1910 mm
PACK WIDTH	200 mm
PACK THICKNESS	120 mm
PACK WEIGHT	24 kg
LAYERS/PACK	8
M²/PACK	2.89 m²

Size <b>Pallet</b>	
LENGTH PALLET	1930 mm
WIDTH PALLET	1000 mm
HEIGHT PALLET	1080 mm
WEIGHT PALLET	975 kg
PACKS/PALLET	40
M <sup>2</sup> /PALLET	115.6 m <sup>2</sup>

#### **Characteristics**

Top layer	
WOOD SPECIES	Oak
LATIN NAME	Quercus Robur
GRADE	CLASSIC
CONSTRUCTION	3-layer
THICKNESS TOP LAYER	3 mm
STRIPS	1 strip
CUTTING METHOD	Sawn veneer
BEVEL	Two long sides (0,75 mm)
COLOUR FINISH	Stained Brushed Smoked White oiled Whitewashed

## Composition of the support

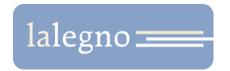
SUPPORT TYPE	Poplar support and backing
WOOD SPECIES SUPPORT	Poplar
SUPPORT CONSTRUCTION	2-layer (Support, balancer)
TOTAL THICKNESS SUPPORT	11 mm
ADHESION	Crosswise (Casco)

#### Installation

**SURFACE STRUCTURE** Brushed

# Tongue and groove system Light household use Moderate commercial use Take the necessary precautions for use in wet areas Normal commercial use Normal household use UNDERFLOOR HEATING Yes RESANDABLE The thickness of the upper layer allows resanding the floor, but this may influence the floor structure.

Intensive commercial use



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#### Certification

This product conforms to CE standard EN 14342:2005 + A1: 2008 - Level 4 for flooring type BS EN 13489:2002 (Wood and parquet flooring, Multilayer parquet)

- Formaldehyde emission, determined according to standard EN 13183-1: E1
- Moisture content, determined according to standard EN 13183-1: 10% (+ / -2%). Fits in dry areas with a moisture content of 50% to 60%
- Width Shrinkage, complies with standard EN 13647
- Reaction to fire, determined according to standard EN 13501-1: Dfl-S1
- Does not contain any PCP (pentachlorophenol)

# Technical specifications

- Hardness: N / mm <sup>2</sup> (Birnell Hardness) 3.40
- Thermal conductivity:  $\lambda$  14, 00 (W / (mk)) R = 0.11  $m^2$  K / W