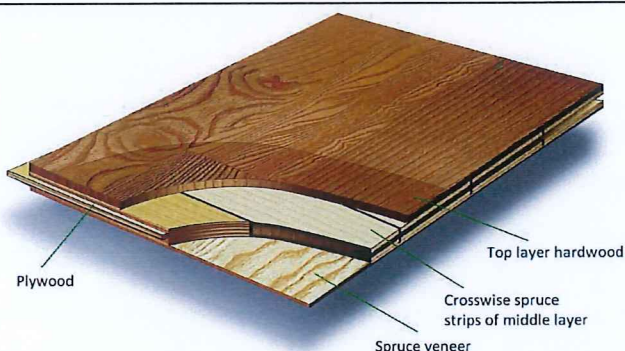


TECHNICAL SPECIFICATION

Manufacturer: BALTIC WOOD S.A.

PRODUCT DESCRIPTION: Multilayer Parquett Elements . Oak Superclassic 1R Unfinished



1. MATERIAL (Components and specification)

Multilayer parquet elements: top layer - oak, middle layer – crosswise spruce strips, bottom layer – spruce veneer.

Pattern of surface 1-row strip (full plank)

Finishing Unfinished

Connection: Glue system T&G + 2mV (microbevel)

2. DIMENSIONS:

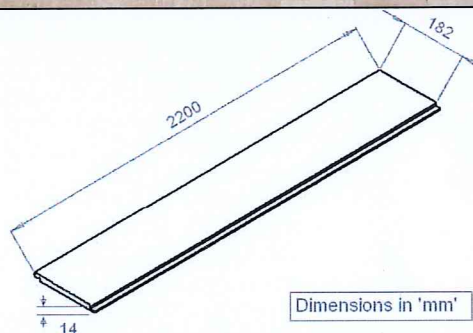
Dimensions of ready product:

- length	2200 mm	+/- 1,0 mm
- width	182 mm	+/- 0,1 mm
- thickness	14 mm	+/- 0,1 mm
- top layer thickness	3,6 mm	+/- 0,1 mm



Packet:	Pallet:
8 boards = 3,203 m ²	40 packets = 128,12 m ²

- Up to 1,5% of the material in delivery can be shorter for 30 mm.



3. Top layer characteristic

Colour:	Oak wood is yellowish brown colour, with clearly marked structure and characteristic for oak knots. The oak floor characterizes with moderate changeability of tints. Microbevel on the long side makes the floor more exceptional. Natural wood discoloration in time period - slight changing colour under UV (sun light).
Hardeness:	Hard wood
Dimension stability:	Oak parquet tolerates well even significant changes of temperature and humidity within room.
Floor heating installation:	YES

3.1. Characteristics of grade	
Classification according to EN 13489: Free class	
Knots	healthy, integrated ≤ 8 mm; black, unsound unacceptable
Sapwood	unacceptable
Surface splits, non penetrating	unacceptable
Bark pockets	unacceptable
Lightning shake	unacceptable
Slope of grain / curly grain	acceptable
Heart of tree	unacceptable
Colour variation	natural - acceptable
Medullary rays	acceptable
Sticker marks	unacceptable
Biodegradation	unacceptable
According to EN 13489, 3% of the strips in a batch may be from other classes	
4. Product characteristic	
Lipping (between elements) [mm]	$\leq 0,2$
Deviation of rectangularity (on the item width) [mm]	$\leq 0,36$
Crosswise warping (across the item) [mm]	$\leq 0,36$
Spring (along the element)[mm]	$\leq 2,2$
Moisture content [%]	7 +/- 2
4.1. Physical and chemical properties	
Reaction to fire	$D_{fl} - s1$
Emission of formaldehyde	E1
Content of pentachlorophenol	NPD
Thermal conductivity	0,12 W/mK
Biological durability	class 1
5. Product marking:	
CE	