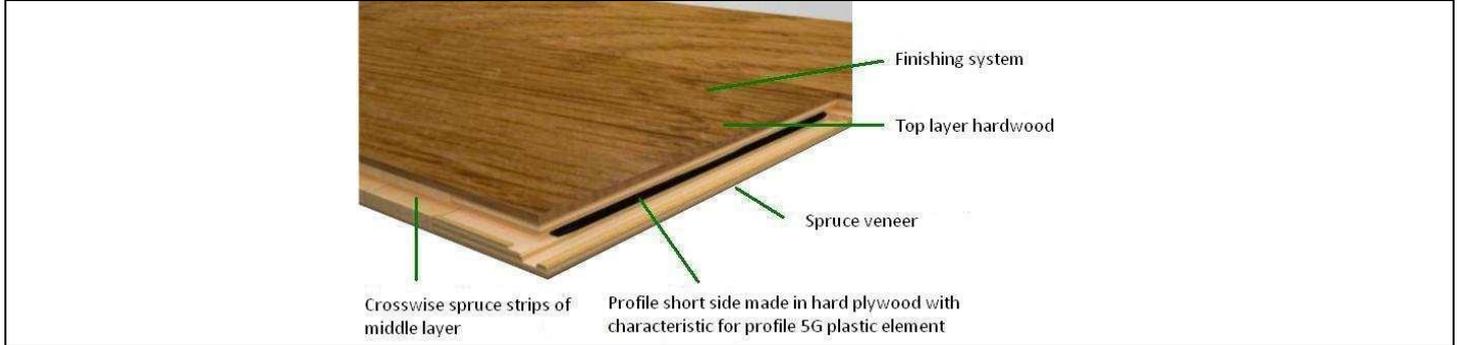


**TECHNICAL SPECIFICATION: GINEVRA**

**PRODUCT DESCRIPTION: Multilayer Parquet Elements – OAK GINEVRA Super-rustic, Super-matt Lacquer, Brushed**



**1. MATERIAL** (Components and specification)  
Multilayer parquet elements: top layer - oak, middle layer – crosswise spruce strips, bottom layer – spruce veneer.

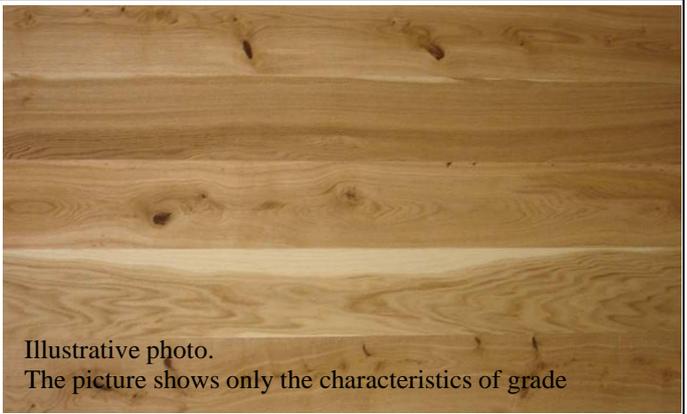
<b>Pattern of surface</b>	1-row strip (full plank)
<b>Finishing</b>	<p><b>Super-matt Lacquer</b> Finished with 7 layers: 1 layer of UV filler + 1 layer of UV bronze stain primer + 5 layers of UV lacquer Gloss: 4-6°</p>

**Connection:**  **4smbV (four sides micro-bevel)**

**2. DIMENSIONS:**

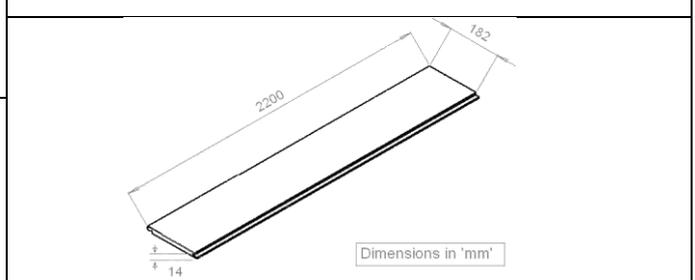
Dimensions of ready product:

- length	2200 mm	+/- 1,0 mm
- width	182 mm	+/- 0,2 mm
- thickness	14 mm	+/- 0,2 mm
- top layer thickness	3,5 mm	+/- 0,2 mm



Illustrative photo.  
The picture shows only the characteristics of grade

<b>Packet:</b>	<b>Pallet:</b>
8 boards = 3,20 m <sup>2</sup>	40 packets = 128 m <sup>2</sup>
- Up to 2% of the material in delivery can be shorter for 30 mm.	



**3. Top layer characteristic**

<b>Appearance:</b>	Oak wood in bronze color finishing, with clearly marked structure and characteristic for oak sapwood and beige filled knots. Brushed pores and knots of top layer makes the natural structure more visible. Microbevel on the long and short sides make the floor more exceptional. The oak floor characterizes with large changeability of tints. Natural wood discoloration in time period - slight changing color under UV (sun light).
<b>Hardness:</b>	Hard wood
<b>Dimension stability:</b>	Oak parquet tolerates well even significant changes of temperature and humidity within room.
<b>Floor heating installation:</b>	YES

<b>3.1. Characteristics of grade</b>	
<b>Classification according to EN 13489: Free class</b>	
<i>Knots</i>	<i>healthy, integrated ≤ 80 mm; unsound (filled with beige putty. May be covered with bronze color) ≤ 30 mm unfilled knots (brushing effect) acceptable up to 3 mm</i>
<i>Sapwood</i>	<i>without limitations</i>
<i>Surface splits, non penetrating</i>	<i>small allowed</i>
<i>Bark pockets</i>	<i>up to 5 mm width and 150 mm length - acceptable (filled); brushing effect - acceptable</i>
<i>Lightning shake</i>	<i>unacceptable</i>
<i>Slope of grain / curly</i>	<i>acceptable</i>
<i>Heart of tree</i>	<i>acceptable</i>
<i>Color variation</i>	<i>acceptable</i>
<i>Medullary rays</i>	<i>acceptable</i>
<i>Sticker marks</i>	<i>unacceptable</i>
<i>Biodegradation</i>	<i>unacceptable except red heartwood - up to 20% board's surface (dispersed) - max 10% boards in the delivery</i>
<i>According to EN 13489, 3% of the strips in a batch may be from other classes</i>	
<b>4. Product characteristic</b>	
<i>Lippin g (between elements) [mm]</i>	<i>≤ 0,2</i>
<i>Deviation of rectangularity (on the item width) [mm]</i>	<i>≤ 0,36</i>
<i>Crosswise warping (across the item) [mm]</i>	<i>≤ 0,36</i>
<i>Spring (along the element) [mm]</i>	<i>≤ 2,2</i>
<i>Moisture content [%]</i>	<i>7 +/- 2</i>
<b>4.1. Finishing surface</b>	
<i>Slipperiness</i>	<i>USRV 46</i>
<i>Adhesion to wood</i>	<i>SC3</i>
<i>Grindability</i>	<i>min 100 (Taber method, S-42)</i>
<b>4.2. Physical and chemical properties</b>	
<i>Reaction to fire</i>	<i>Dfl – s1</i>
<i>Emission of formaldehyde</i>	<i>E1</i>
<i>Content of pentachlorophenol</i>	<i>NPD</i>
<i>Thermal conductivity</i>	<i>0,12 W/mK</i>
<i>Biological durability</i>	<i>class 1</i>
<b>5. Product marking: CE</b>	