

# BJELIN

Vista Oak (200mm x 2000mm)



GRADING: Multi-Strip



Hardwood From The  
Spačva Forest In Croatia



Vista White Oak

Vista Natural Oak

Vista Brown Oak

## PRODUCT DETAILS

**PRODUCT** Woodura Planks 3.0

**STAINING COLORS** 3

**WOOD TYPE** European White Oak

**DIMENSIONS** 7.87" x 78.7" x 9.2mm

**TYPE OF FLOORING** Hardened wood

**GRADING** Multi-Strip

**BEVEL** Long and short side

**CORE** Välinge Compositex core

**VENEER THICKNESS** 0.6mm

**SURFACE TREATMENT** UV cured acrylic

**SURFACE TEXTURE** Smooth Finish

**TRANSITIONS** Install 82 ft in any direction  
without transitions

## PACKAGING

**PLANKS PER PACKAGE** 6

**AREA PER PACKAGE** 25.83 sqft

**WEIGHT OF PACKAGE** 48.28 lbs



**woodura®**  
PATENTED SURFACE TECHNOLOGY

## CLASSIFICATION

|                                                          | Classification                 | Result                                           |
|----------------------------------------------------------|--------------------------------|--------------------------------------------------|
| <b>SMOKE DENSITY</b>                                     | ASTM E662                      | Passes                                           |
| <b>CRITICAL RADIANT FLUX</b>                             | ASTM E648                      | Class 1                                          |
| <b>THERMAL CONDUCTIVITY</b>                              | ASTM C518                      | 1.2472 Vlu in/h ft2 F                            |
| <b>FORMALDEHYDE</b>                                      | ASTM D6007                     | Passes                                           |
| <b>SLIP RESISTANCE</b>                                   | A137.1/A326.3                  | Wet: 0.73                                        |
| <b>THERMAL RESISTANCE</b>                                | EN 12667                       | 0.075 (m² x K)/W                                 |
| <b>BRINELL HARDNESS</b>                                  | EN 1534                        | 8 HB (mv)                                        |
| <b>IMPACT RESISTANCE</b>                                 | EN 14354                       | EC2                                              |
| <b>THICKNESS SWELLING</b>                                | EN 14354                       | <10%                                             |
| <b>WEAR RESISTANCE</b>                                   | EN 14354                       | >2000 cycles*                                    |
| <b>SLIP RESISTANCE</b>                                   | EN 14342:2013                  | EU: With slider 55: 66<br>GB: With slider 96: 62 |
| <b>STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM</b> | EN ISO 10140-3<br>EN ISO 717-2 | 18-20 dB                                         |

\*When tested on a flat surface

## LEED SCORE

|                                                                         |         |
|-------------------------------------------------------------------------|---------|
| <b>LEED V4 EQ CREDIT:<br/>LOW-EMITTING MATERIALS</b>                    | 1 Point |
| <b>LEED V4 MR CREDIT:<br/>ENVIRONMENTALLY<br/>PREFERABLE PRODUCTS</b>   | 1 Point |
| <b>LEED V4 MR CREDIT:<br/>RESPONSIBLE SOURCING<br/>OF RAW MATERIALS</b> | 1 Point |
| <b>LEED V4 MR CREDIT:<br/>ENVIRONMENTAL<br/>PRODUCT DECLARATIONS</b>    | 1 Point |



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