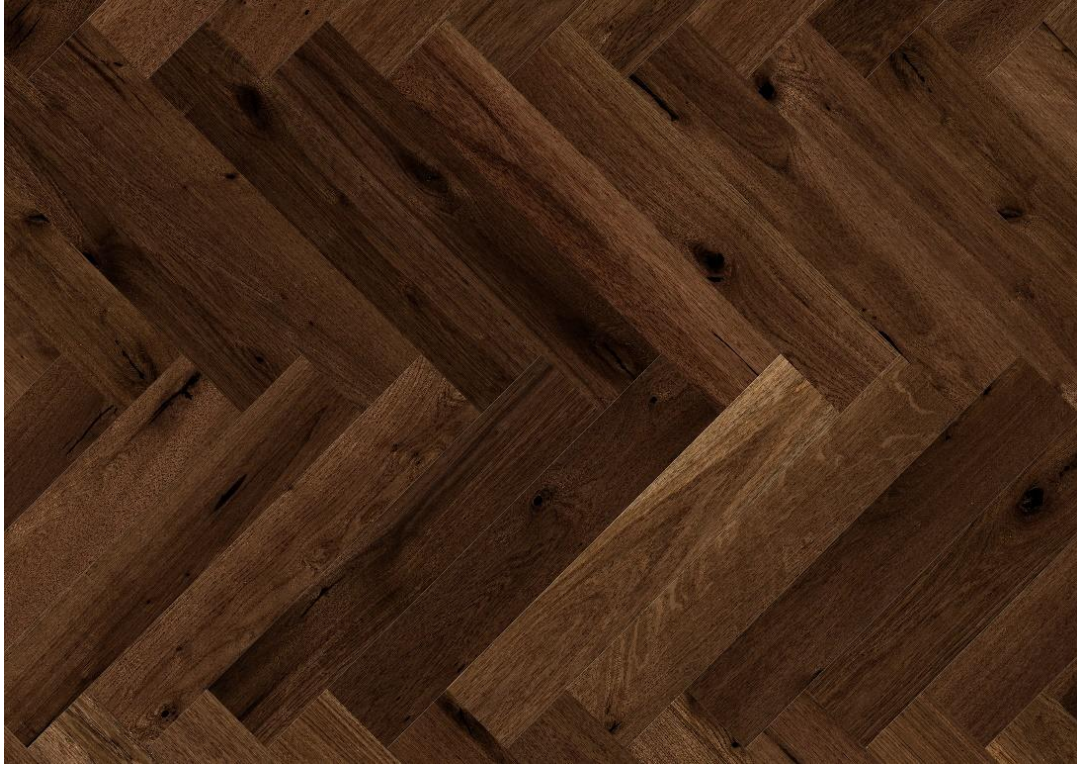




## OAK TRAPANI HERRINGBONE





|                  |  |
|------------------|--|
| Supplier         | Barlinek USA Corp.                     |
| Product number   | BLC-DBE1-L05-W1R-A14130-U              |
| Catalogue number | 1WC000030                              |
| EAN Code         | 5906737994375 (PL), 4823062632851 (UA) |

| DESCRIPTION OF SURFACE LAYER *  |   |
|---|---|
| Classification of the surface layer according EN 13489  | Free class  |
| Classification of the surface layer according Barlinek  | Country class ●●●●○   |
| Healthy knots   | Acceptable , without limit  |
| Unhealthy knots with fillin, scattered  | Acceptable, cracks up to 1-49/64" x 3-15/16"(45mmx100mm), unhealthy up to 3-11/32"( 85mm) |
| Unhealthy holes from knots  | Acceptable up to 1-37/64" (40 mm) in diameter   |
| Bark pockets  | Acceptable  |
| Colour scheme of surface layer  | Varied, depending on wood type  |
| Arrangement of fibres   | Varied  |
| Flecking  | Acceptable , without limit  |
| Mineral grains  | Acceptable , without limit  |
| Sapwood   | Acceptable , without limit  |
| Filling cracks in filled  | Acceptable up to 5/16" (8 mm) wide, up to 23-5/8" (600 mm) length                         |
| Biodegradation of surface layer   | Unacceptable  |
| * According to the EN 13489 standard, 3% of different grade than indicated is acceptable. The limits of characteristic features of the product concern the upper layer of the element. The knots' fillings, especially in case of brushed surfaces, can be characterized by gaps which a deliberate effect of this kind of decorative surface. Measurement of wood characteristics according to EN 1310 standard. |   |

Dimensional characteristics and acceptable deviations (consistent with standard PN-EN 13489). Dimensional characteristics and dimensional tolerances, marked at the time of leaving the manufacturer's facility, given in accordance with the type of multi-layer flooring elements.

| DIMENSIONS OF AN INDIVIDUAL ELEMENT |                                 |                           |                                 |
|-------------------------------------|---------------------------------|---------------------------|---------------------------------|
| Actual dimensions(mm)               | Actual tolerances               | Nominal dimensions (inch) | Nominal tolerances              |
| Thickness: 14                       | Gap (between elements) ≤ 0,2 mm | Thickness 9/16            | Gap (between elements) ≤ 0,008" |
| Length: 725                         | +/-0,1%                         | Length: 28-5/9            | +/-0,1%                         |
| Width: 130                          | +/- 0,2mm                       | Width: 5-1/8              | +/- 0,008"                      |

| PACKAGE                     |   |  |
|-----------------------------|---|--|
|                             | Actual dimensions (mm)  | Nominal dimensions (inch)                                      |
| Number of boards on a pack: | 7 pcs. x 725  | 7 pcs. x 28-5/9  |
| Pack:                       | 0,65m <sup>2</sup> /pack, 64 pack/pallet = 41,6m <sup>2</sup> | 7ft <sup>2</sup> /pack, 64 pack/pallet = 448,00ft <sup>2</sup> |

Thicknesses boards measured in according with EN 13647

| THICKNESSES BOARD MEASURED IN ACCORDING WITH EN 13647 |                                |
|---|--------------------------------|
| Surface layer:  | Actual 2,5mm (Nominal 0,098")  |
| Core (middle and bottom layer):                       | Actual 11,5mm (Nominal 0,453") |



| MATERIAL/APPERANCE   |  |
|--|--|
| Product description:   | Product consists of three layers: surface layer – oak, middle and bottom layer - pine  |
| Top layer:   | One row of strips, Country grade   |
| Finish surface Layer:  | Acrylic matte lacquer, UV hardened. Gloss level (Gardner scale) 7°-11°   |
| The connection system boards:<br>(for each package includes instructions assembly) | Cross edge - Optilock system, transverse lock insert – HDF.<br>Contains HDF board US EPA TSCA Title VI and CARB 2 compliant. |

| CHARACTERISTICS OF THE SURFACE LAYER   |  |
|--|--|
| Surface appearance   | Yellow-brown oak wood with natural features characteristic for this kind. The floor is characterized by grain variability and varied colours. It darkens under the influence of UV rays, four-sided microbevelled top layer, structured by brushing. Coloured product, colour: smoke brown |
| Hardness oak applied to the top layer of the board. The method according testing Janka | 650-1000 kG/cm <sup>2</sup> (rating IV, hardwood)  |

| CHARACTERISTICS/ INSTALLATION INSTRUCTIONS/ WARRANTY |   |
|--|---|
| Humidity board:                                      | 7% +/- 2%   |
| Installation on underfloor heating system:           | Product designed in the system of electric and water floor heating solution. For each package includes instructions assembly. More information for assembly on the <a href="http://www.barlinek.com">www.barlinek.com</a> |
| Limited warranty:                                    | 30 years residential, 5 years commercial  |

| CARE OF LACQUERED FLOORS   |  |
|--|--|
| <p>The engineered wood flooring should be cared for using only agents intended for this purpose. Barlinek bears no responsibility for the effects of using agents made by other manufacturers.</p> <p><b>ATTENTION:</b> Before applying any third party care product be sure to test it on a concealed area of the floor to assess whether or not there is a negative reaction of lacquer on the floorboard (for example, discoloration or peeling). Regular care of lacquer floors conceals minor wear and tear of everyday use. The greatest enemies of wooden floors are water and sand. In case of soiling of the floor, these should be carefully and gently removed.</p> |  |

**NOTE:** Floorboards are produced exclusively from genuine wood. Because of the natural variation in the raw material, the individual floorboards and their surface may differ in color, shade, the intensity of knots and grain pattern. Sample boards, samples, photo- graphs and merchandising brochures may not fully correspond to the actual appearance of the products. The color of the product delivered may be different from the material available at the point of sale.