



feeling wood

PRODUCT SHEET

Stilnovo 90 Oak Raw UV

Product's Features

| | |
|-------------------|--|
| TYPE | Two-layers wood floor with surface protective finish. |
| PRODUCTION | Manufactured by Stile in Città di Castello's plant, Umbria, Italy. |
| WEAR LAYER | Solid wood layer 3,5 mm thick |
| SUPPORT | Phenolic multilayer Birch support with tangled fibres 7,8 mm thick FSC certified. |
| JOINTS | Each plank has a tongue on the top and right edges and a groove on the lower and left edges. |
| LENGTHS | Planks has random lengths between 600 and 1.000 mm |
| WIDTH | Planks are 90 mm wide |
| OVERALL THICKNESS | Overall thickness is 10 mm |






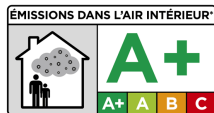



Wood Specie and Grade

| WOOD SPECIE | GRADE | HARDNESS | STABILITY | OXIDATION |
|--|---|-------------|-------------|-----------|
| Oak Quercus pedunculata, O. Robur | Select | Medium-High | Medium-High | Medium |
| | Mixed texture, mainly straight, selected to assure uniformity in colour. | | | |
| | Trend | | | |
| | Mixed texture, straight and flamed, with colour even contrasting. | | | |
| | Casual | | | |
| | Mixed texture, wavy grain with colour even contrasting, possible presence of small healthy knots. No defects. | | | |
| The wood colours mainly depend on the wood species. Each wood colour varies when exposed to light for a period of time (oxidation). Each wood specie has its own colour and texture. Each wood specie and lot show and different look depending on the area of origin. (Taken from UNI- EN 13226 regulation sect. 5) Trend grade is in conformity with UNI EN 13489 regulations dated February 2004 and corresponds to: O Casual grade is in conformity with UNI EN 13489 regulations dated February 2004 and corresponds to: Δ Country grade is in conformity with the features described in the Free Grade chart. | | | | |

Finish and Maintenance

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| Raw UV | This new finish represents the maximum naturalness achievable and is the result of Bona's continuous research to enhance the essence of the raw material "Wood" at its best. It was created to better appreciate the natural colours of each wood species once again. |
| Maintenance | <p>FIRST CARE (suggested treatment)</p> <p>Removing dust: Bona Dusting Pad, mop or vacuum</p> <p>Removing glue spots: Bona Hands & tools cleaner</p> <p>Washing and debris removing (glue, dust, spots, ecc.): Bona Remover</p> <p>ORDINARY MAINTENANCE</p> <p>Removal of dust and debris: Bona Dusting Pad, mop or vacuum</p> <p>Washing: Bona Spray Mop</p> <p>EXTRAORDINARY MAINTENANCE</p> <p>Contact the technical department</p> |

Certificates

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|---|--|---|--|--|
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| Stile has a Quality System certified by ICILA following the UNI EN ISO 9001:2008 regulations. | According to UNI EN 13489 regulation standards only a solid or engineered wood flooring with a minimum thickness of the wear layer of 2.5 mm can be qualified as "parquet" | Stilnovo products with Varnished UV, Naturale UV, Traffic UV and Raw finishes are included in the Cfl-s1 class for fire reaction with reference to the UNI EN 13501-1 2009 regulation. | Stile's products are in conformity with UNI EN 14342-2005 + A:2008 regulation for CE mark. | All the plywood used meets the requirements set by the CARB Phase 2 standard for Formaldehyde emissions. |
|  |  <p>Il marchio della gestione forestale responsabile</p> |  |  | |
| All products that have been tested according to the methods described by the French Decree n° 2011-321, have achieved the emission class A+, the most restrictive concerning the emissions of volatile substances | FSC trademark identifies products made with wood from forests managed in a correct and responsible way in accordance with strict environmental, social and economic standards. | This is a communication project that highlights usually unreported product's features, in addition to what is already regulated by the law, in order to put the end customer and the distributors in a position to make an informed choice. | The Green Building Council Italia is the Italian association of leaders that operate for directing the building industry toward the environmental sustainability and to build good-living communities. | |

Installation

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|-----------------------|--|
| GLUED INSTALLATION | Installation with glue MAPEI P913 2K |
| FLOATING INSTALLATION | Not Allowed |
| HEATED SUBFLOORS | The floor can be installed glued down on heated sub floors |



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Description

Two-layers engineered wood floor 10 mm thick, 90 mm wide and with random lengths from 600 to 1.000 mm. Made of a multilayer Birch phenolic support and of a top layer of Oak solid wood 3,5 mm thick. The floor is finished at the factory with a protective acrylic varnish layer dried with UV lamps that allows the repairing of small scratches and damages. The floor must be glued down with a Bi-component glue suitable for installation and can be finished with a solid or veneered Oak skirting.