







REAL WOOD

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Stile has a management system certified ISO 9001:2008.

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".

Stile's products are in conformity with UNI EN 14342- 2005 + A1:2008 regulations.
Stilnovo varnished products are in Bfl-s1 class of fire reaction, while the Naturale UV finish is in class Cfl - s1 with reference to UNI EN 13501-1 2009 regulations.





the Japanese main standard.

E1: Stile's products are included in E1 category of Formaldehyde emission.



The mark of responsible forestry

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.

Ask for FSC – COC certified products.









Stilnovo products with varnished finish are included in the Bfl-s1 class for fire reaction, while products with Naturale UV finish are included in the Cfl-s1 class with reference to the UNI EN 13501-1 2009 regulation.



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.



Forest Certification scheme which promotes a sustainable management of the forests.



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.

WOOD SPECIES & GRADES

Woods imported and manufactured by Stile come from all over the world.

It's necessary to pay special attention to the selection of the most suitable wood species, to the areas of origin and the reliance of suppliers.

Stile has been doing this for years because we think that the quality of a final product mostly depends on the raw Once the choice is made, the combination of woods, sizes and finishes creates a great range of products that can satisfy all possible requirements regarding performance, aesthetics and technology.



OAK quercus peduncolata quercus robur

••••• hardness stability



AFRORMOSIA

paricopsis elata

hardness stability



afrormosia elata





TEAK tectona grandis

••••• hardness stability



after 1 year

DOUSSIE'

afzelia africana a.bella a.bipidens

••••• hardness stability



WENGE

millettia laurentii

••••• hardness stability

BIG 14x90



SELECTMixed texture, mainly straight, selected to assure uniformity in colour.



TRENDMixed texture, mainly flamed, with colour even contrasting.
Possible presence of small healthy knots in some planks.



CLASSICMixed texture, straight and flamed, with colour even contrasting.



CASUALMixed texture, wavy grain with colour even contrasting, possible presence of small healthy knots. No defects.

BIG 22x140/160





TREND

Mixed texture, straight and flamed, with colour even contrasting. Possible presence of small healthy knots in some planks.

CASUAL

Mixed texture, wavy grain with colour even contrasting. Presence of knots of different dimensions however filled.

FINISHES

RAW



Unfinished surface. Procede whit sanding before to apply the finish on.

PRATICABILITY

R

RESISTANCE

N NATU

NATURAL LOOK

R

RESTORATION

not avail.

TABER® TEST Test to check the abrasion resistance

not avail.

CLASS OF FIRE REACTION

OILED



Neutral oil treatment. It preserves the beauty and the nature of the wood. This kind of finish requires specific procedures for ordinary maintenance





RESISTANCE



NATURAL LOOK



RESTORATION

not avail.

TABER® TEST Test to check the abrasion resistance

not avail.

CLASS OF FIRE REACTION

MATERIAL



Special finish realized with pigmented varnishes on light brushed surfaces.

Available on Oak wood in six different colours: Air, Ice, Sand, Stone, Fire, Land.



PRATICABILITY



RESISTANCE



NATURAL LOOK



RESTORATION



TABER® TEST Test to check the abrasion resistance



CLASS OF FIRE REACTION



MATERIAL ARIA



The essence of oak like the rays of a pale sun, the wood veins appear covered with hoarfrost as if the time is in suspense. These are the contrasts of Air. Sophisticated and simple but at the same time it is the ideal basis for the personality of a room to be created.

MATERIAL GHIACCIO



The main function of Ice is to make lightness evident, give it colour and matter to shape on, in order to free the space, giving the rooms brightness and freshness.

MATERIAL SABBIA



Calm and well-being, the fascination is given by the delicate shade of Sand, which conveys warmth and creates quiet and rarefied atmospheres, in which the smooth veins of wood enchant and relax.

MATERIAL FUOCO



The purity of space from noble materials such as wood transformed by natural pigments: this is Stone. Absorbs light through matter and makes it vibrate through colour.

MATERIAL PIETRA

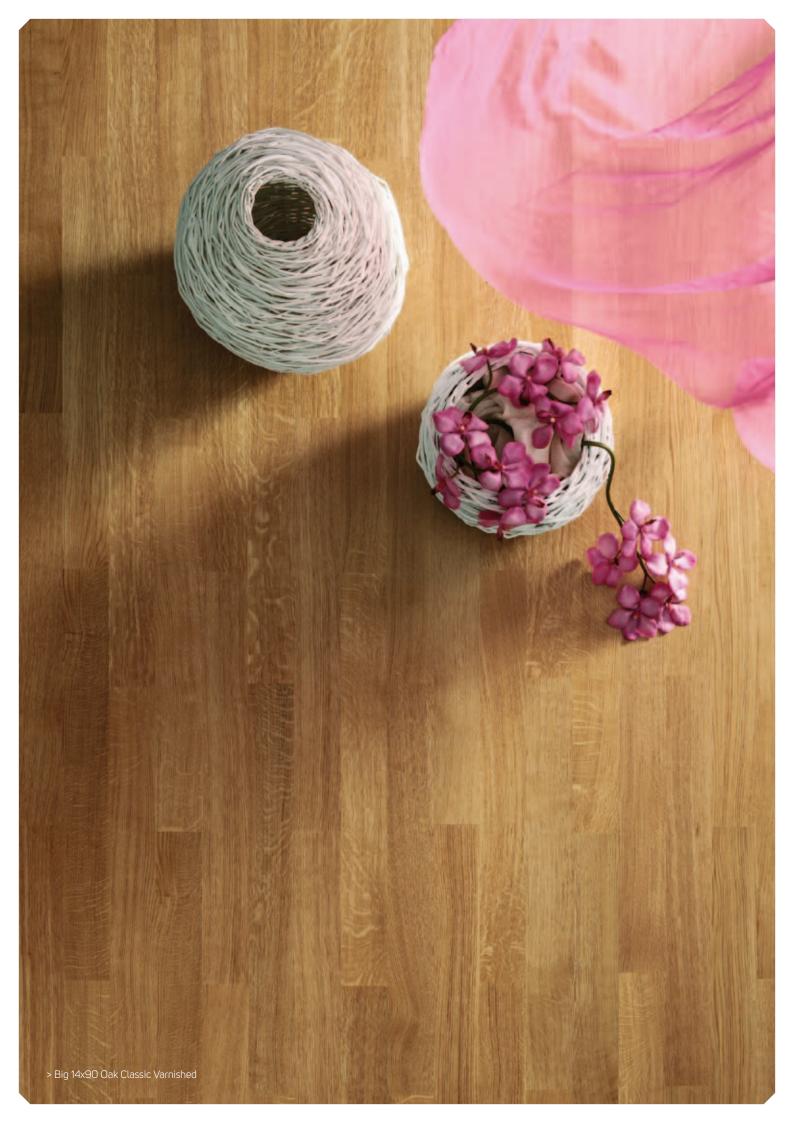


Red, heat and energy are the characteristics of Fire for creating dynamic and bright rooms which convey passion. The colour shades revive the materials, in an involving and particular appearance, keeping the charm of wood untouched.

MATERIAL TERRA



The amber shades of Earth are intense and warm, catching the eye. The wood is fascinated by the colour and creates rooms with a strong personality but at the same time extremely pleasant.









Wood species



Oak



Afrormosia Iroko





Teak







Wenge

Profile: Tongue-and-groove profile

Installation: glue down site finish

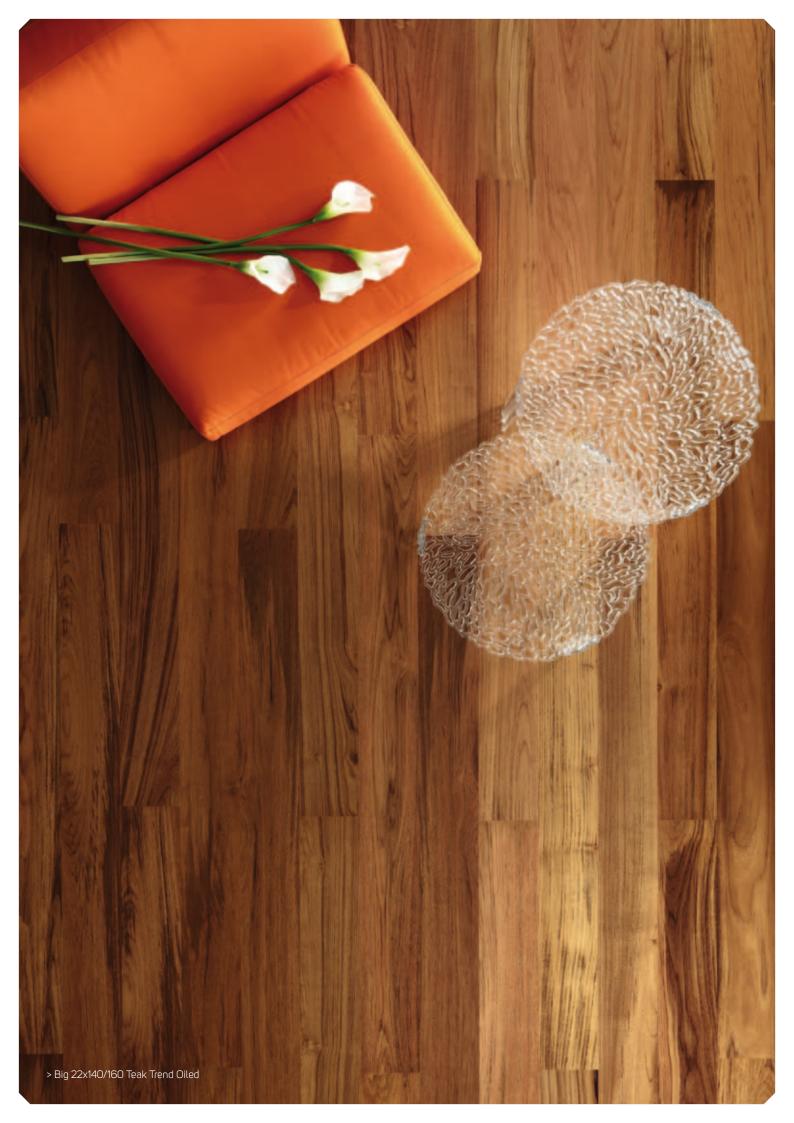


Thickness



Finishes

Raw Oiled Material*





Width & Lengths



900 mm

1.800 mm

Thickness



Wood species



Oak





Teak

Wenge

Profile: Tongue-and-groove profile

Installation: glue down site finish

*Available only on Oak

Finishes

Raw Oiled Material*



feeling wood

STILE PAVIMENTI LEGNO SPA

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