

Listone
Giordano®

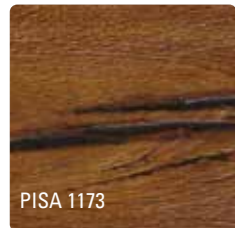
atelier

Réserve

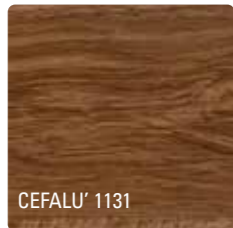
réserve mareggiata

atelier

Wood floor with handcrafted surface, which emphasizes the structure of knots and the most authentic characteristics of the species, as for a material exposed naturally to the actions of the time.

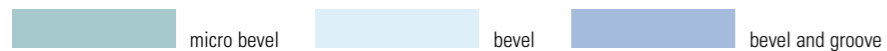


PISA 1173



CEFALU' 1131

	NAME	FINISH	GRADE	260 total thickness up to 18 mm top layer up to 3,5 mm lengths 1800 and 3000 mm	190 total thickness up to 18 mm top layer up to 3,5 mm lengths 1600 and 1900 mm
OAK	Pisa 1173	Oleonature	Esprit ⁽¹⁾		
	Cefalù 1131	Invisible Touch	Esprit ⁽¹⁾		



NOTES

The products are supplied in the same **length or mixed lengths**, subject to availability. The supply may include up to 10% of the surface of shorter material than specified.

fissures, as well as sound, filled or partially filled knots. A detailed description of the grade is available on the designated section of www.listonegiordano.com

The cloths used for cleaning may get caught in the roughness and minor splintering on the surface. The presence of said roughness and tiny splintering is a feature to be taken into account if the flooring is for barefoot use.

In these products, the initial 3.5 mm top layer becomes uneven after the processing and it may be reduced up to 1 mm in some areas.

The handcrafted nature of the processes and treatments performed on these products means that the end result may differ from batch to batch, both in terms of surface and hue. In the case of matching several lengths the material supplied is likely to feature uneven hues.

⁽¹⁾ Some boards may contain sapwood.

The products, except the Fibratrix versions, feature naturally uneven hue, and marked and widespread presence of filled or open



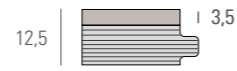
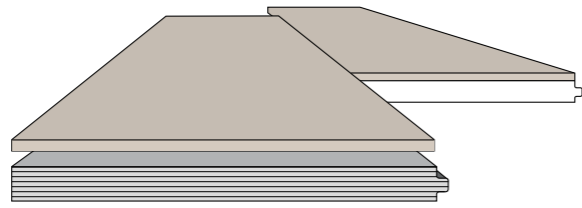
Private residence - Mexico
Interior design: Paola Aboumrad
Partner: Solesdi Messico

Réserve Mareggiata/ Oak Cefalù 1131

TECHNICAL SPECIFICATIONS

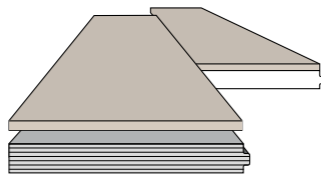
heritage

TOP LAYER: 3.5 mm ⁽¹⁾
SUPPORT THICKNESS: 9 mm
TOTAL THICKNESS: 12.5 mm
SUPPORT: BIRCH PLYWOOD
WEIGHT: 9,4 kg/m² ⁽²⁾
THERMAL RESISTANCE: 0.077 m² K/W ⁽²⁾
INSTALLATION: GLUED-DOWN



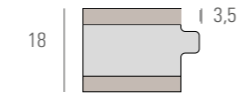
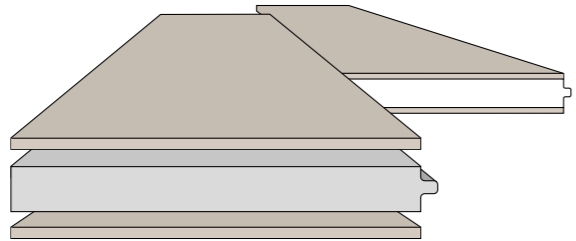
désir

TOP LAYER: 3.5 mm
SUPPORT THICKNESS: 9 mm
TOTAL THICKNESS: 12,5 mm
SUPPORT: BIRCH PLYWOOD
WEIGHT: 9,4 kg/m²
THERMAL RESISTANCE: 0.077 m² K/W
INSTALLATION: GLUED-DOWN



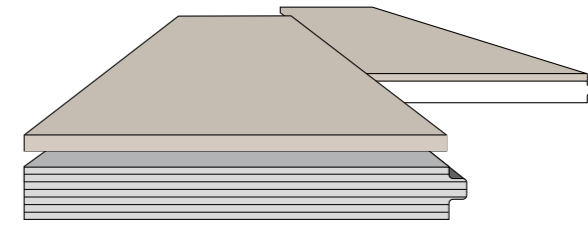
réserve

TOP LAYER: UP TO 3.5 mm ⁽¹⁾
SUPPORT THICKNESS: 14.5 mm
TOTAL THICKNESS: 18 mm
SUPPORT: BLOCKBOARD WITH OAK COUNTER-BALANCEMENT
WEIGHT: 11,6 kg/m²
THERMAL RESISTANCE: 0.125 m² K/W
INSTALLATION: GLUED-DOWN OR FLOATING



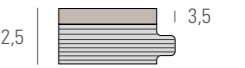
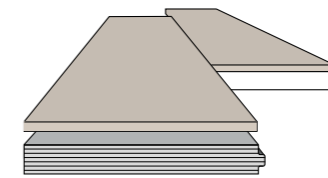
ancien | Quattrocento italiano

TOP LAYER: 5 mm
SUPPORT THICKNESS: 9 mm
TOTAL THICKNESS: 14 mm
SUPPORT: BIRCH PLYWOOD
WEIGHT: 10,5 kg/m² ⁽²⁾
THERMAL RESISTANCE: 0.086 m² K/W ⁽²⁾
INSTALLATION: GLUED-DOWN



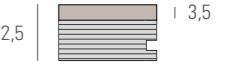
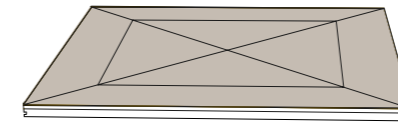
undici

TOP LAYER: 3.5 mm
SUPPORT THICKNESS: 9 mm
TOTAL THICKNESS: 12.5 mm
SUPPORT: BIRCH PLYWOOD
WEIGHT: 9,4 kg/m²
THERMAL RESISTANCE: 0.077 m² K/W
INSTALLATION: GLUED-DOWN



decó

TOP LAYER: 3.5 mm
SUPPORT THICKNESS: 9 mm
TOTAL THICKNESS: 12.5 mm
SUPPORT: BIRCH PLYWOOD
WEIGHT: 9,4 kg/m² ⁽²⁾
THERMAL RESISTANCE: 0.077 m² K/W ⁽²⁾
INSTALLATION: GLUED-DOWN



All products in the Atelier range are compatible with heating and cooling underfloor systems provided they are installed with the glue down method and the instructions on operating temperature and humidity are strictly complied with.

During product selection we recommend reading the "General information" on page 6 and view the requirements relating to installation, use and maintenance that are available on www.listonegiordano.com

Product features and specifications may change with respect to the information in this document. For up-to-date information please refer to the documentation available on www.listonegiordano.com

⁽¹⁾ Versions of these products feature an uneven top layer after the surface processing and the thickness may be reduced in some areas compared to the one above mentioned.

⁽²⁾ Average indicative figures (in the case of weight it refers to the product including packaging)

TECHNICAL SPECIFICATIONS

FINISHES

INVISIBLE TOUCH

CRYSTALCARE

Water-based, air-dried finish. It protects wood whilst preserving the natural appearance and touch of an untreated surface. This finish features the anti-bacterial Crystalcare technology.

OLEONATURE

CRYSTALCARE

Natural oil-based, air-dried finish. Thanks to a special protective treatment applied as last coat, it features high protection and convenient maintenance. This finish features the anti-bacterial Crystalcare technology.

SURFACE PROCESSING

Filigrana

The brushing treatment of the surface enhances the wood grain pattern.

Traccia

Hand crafted surface that features the typical marks of hand planing.

Filo di Lama

Rough sawn surface effect.

Mareggiata

Handcrafted surface highlighting knots and the authentic features of the wood, to give the appearance of material exposed to weathering.

Incisione

The surface is decorated with a light bas-relief engraving.

GRADES

Elegant (Fibramix)

Mixed grain. The boards may feature colour variations and knots. In the extra wide boards (width from 140 mm and over), knots may even be filled or partially filled.

Charme (Country)

Mixed grain and colour variations. Widespread presence of knots, including filled or partially filled ones.

Esprit

Mixed grain, naturally uneven hue variation, marked and widespread presence of filled or open fissures, as well as encased, tight or only partially filled knots.

Unica

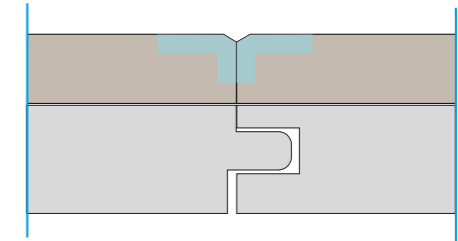
Mixed grain and colour variations. Presence of knots, including filled or partially filled ones. Some boards may contain sapwood according to the different wood species.

Atelier wood flooring collections feature uneven shape and appearance typical of a hand-made product. Visible differences between planks or within the same plank (i.e. uneven and/or rough surface, difference in hues) are not to be considered defects but rather represent the very essence of the product.

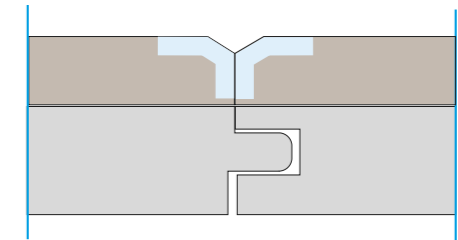
Wood is a natural and variegated material. The pictures and brief descriptions in this document cannot fully represent the appearance of each product and must therefore be understood as indicative and not contractually binding. A more complete and detailed description of the various grades is available on www.listonegiordano.com.

PROFILES

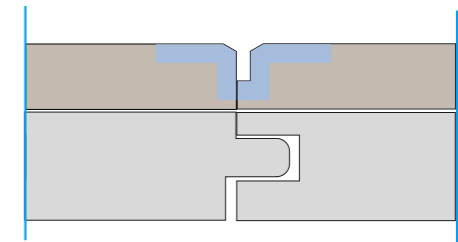
MICRO BEVEL



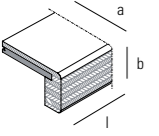
BEVEL



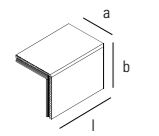
BEVEL AND GROOVE



STAIR NOSINGS (PROFILE A)

			PRODUCTS
	1200 mm	190 mm	40 mm All products

STAIR NOSINGS (PROFILE B)

			PRODUCTS
	1200 mm	190 mm	190 mm All products

THRESHOLD MOULDINGS

		PRODUCTS
	30 mm	1200 mm All products

When placing the order, please specify the characteristics of the corresponding wood floor.

These products are manufactured upon request. The delivery time is approx 30 days from order's confirmation. For products with dimensions, shapes and colours other than standard, prices and

delivery terms will be confirmed from time to time.

The front of "profile A" stair nosings has no surface processing.

The standard elements of stairnosings are not designed to be fitted side by side. If you require this kind of installation please check

feasibility, costs and timing with your sale assistant.



These products are an handcrafted product so tolerances are typical of an artisan process.

Stairnosings and reducers have to be installed only glued down, regardless of the type of installation of corresponding wood

LISTONE GIORDANO PLATE

		PRODUCT
		Aluminium "Listone Giordano" brand plate including flush installation into one of the boards supplied

GLUE

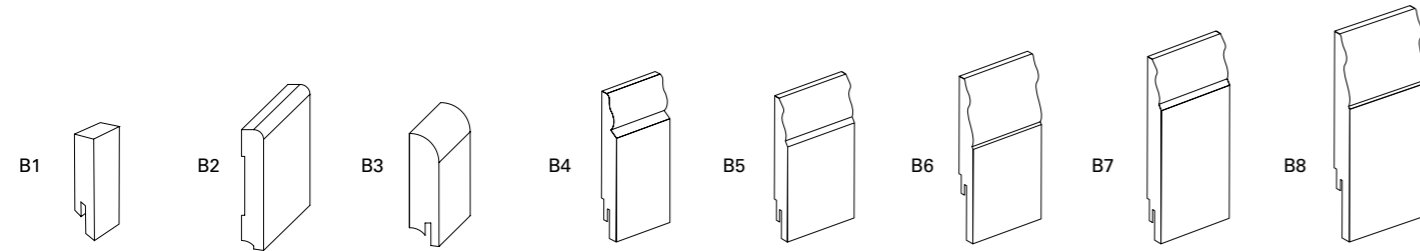
		PRODUCTS
		ECOLFIT (environmentally-friendly one-component silane adhesive) - 14 kg tin Average yield: 1,2 Kg/m ² . It is strictly connected to the conditions of the subfloor.
		VINYL ADHESIVE (vinyl adhesive suitable for the joints of floating wood flooring) - 0.5 Kg tin Average yield: 2,5 m ² /package

MAT UNDERLAYMENT

		PRODUCT
		Polyethylene mat underlayment for floating floors. Thickness 3 mm. - 15 m ² package.

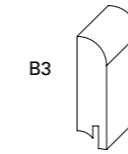


WHITE SKIRTING BOARDS



Profile	Height	Thickness	Length	Pretreated ⁽¹⁾	RAL 9003 white	RAL 9010 white
B1	45 mm	13 mm	2,40 m			
B1	50 mm	10 mm	2,40 m			
B2	80 mm	14 mm	2,40 m			
B3	60 mm	16 mm	2,40 m			
B3	70 mm	10 mm	2,40 m			
B4	96 mm	16 mm	2,40 m			
B5	96 mm	16 mm	2,40 m			
B6	108 mm	16 mm	2,40 m			
B7	118 mm	16 mm	2,40 m			
B8	130 mm	16 mm	2,40 m			

NATURAL WOOD SKIRTING BOARDS



Profile	Height	Thickness	Length	Wood types	Oleonature	Invisible Touch
B3	60 mm	16 mm	2,40 m	Oak Erice		
B3	60 mm	16 mm	2,40 m	Oak Firenze, Siena, Pisa		
B3	60 mm	16 mm	2,40 m	Oak Cefalù		
B3	70 mm	10 mm	2,40 m	Oak Città della Pieve		
B3	70 mm	10 mm	2,40 m	Oak Ostuni, Fiesole, Firenze, Siena		
B3	70 mm	10 mm	2,40 m	Oak Civita, Toscana		
B3	70 mm	10 mm	2,40 m	Oak Pienza, Rapolano, San Gimignano, Montalcino, Bagno Vignoni, Erice		
B3	70 mm	10 mm	2,40 m	American Walnut		
B3	70 mm	10 mm	2,40 m	European Walnut		
B3	70 mm	10 mm	2,40 m	Teak		

⁽¹⁾ Untreated surface to be finished on site with colour of choice.

The skirting boards do not feature any surface treatments, except for the Erice Oak version 60x16 mm.

boards to match Undici and Heritage Monteriggioni and Montesiipi floors.

The wood veneer of the skirting board may feature different grain and hue from the related wood flooring material.

⁽¹⁾ Supplied with sawn cut effect.

It is recommended to use white skirting

