

Oak Iris 2-layers wide planks - 9,5mm



WOOD/BOTANIC NAME

Oak / Quercus petrea Liebl.

ORIGIN

Europe: Croatia, Poland, Romania

MADE IN ITALY

CLASSIFICATION OF THE WOOD SPECIES ACCORDING: EN 13489.2018 (E)*

Quality + Class: Extra ● Natura ▲ Rustica ■

Prefinished Multilayers Elements with T&G

Thickness: 9,5 mm * Width: 140mm Random lengths: 600>1500mm **

Top layer: Hardwood 4mm*

Supporting layer: Birch plywood 5,5mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about ± 0,5mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

To be glued on screed using a 2-components glue . Products are compatible with underfloor heating and cooling system

CE Marked

In accordance to UNI EN 14342:2013

TIPO DI PROVA	VALORE RILEVATO	TIPO DI PROVA	VALORE RILEVATO
FIRE REACTION TESTS	CFL s1	HEAT RESISTANCE	0,066 K/W
FORMALDEHYDE EMISSION	E1 < 0,01 ppm	DENSITY	> 760 Kg/m ³
CONTENTS OF PENTACHLOROPHENOL	< 5 ppm	BIODEGRADABILITY	Class 1

Warranty, within the meaning and for the purpose of European directive 44/99/CE and Italian Legislative decree n. 206/2018.

* Detailed Rule of En 13489:2004 (E) is inside the BERTI PRICE LIST

** Small percentage % in length are allowed

Oak Iris 2-layers maxi - 9,5mm



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Prefinished Multilayers Elements with T&G

Thickness: 9,5 mm * Width: 110/118/120/125mm Random lengths: 600>1300mm **

Top layer: Hardwood 4mm*

Supporting layer: Birch plywood 5,5mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about ± 0,5mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

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TIPO DI PROVA	VALORE RILEVATO	TIPO DI PROVA	VALORE RILEVATO
FIRE REACTION TESTS	CFL s1	HEAT RESISTANCE	0,066 K/W
FORMALDEHYDE EMISSION	E1 < 0,01 ppm	DENSITY	> 760 Kg/m ³
CONTENTS OF PENTACHLOROPHENOL	< 5 ppm	BIODEGRADABILITY	Class 1

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Oak Iris 2-layers wide planks - 13mm



WOOD/BOTANIC NAME

Oak / Quercus petraea Liebl.

ORIGIN

Europe: Croatia, Poland, Romania

MADE IN ITALY

CLASSIFICATION OF THE WOOD SPECIES ACCORDING: EN 13489.2018 (E)*

Quality + Class: Extra ● Natura ▲ Rustica ■

Prefinished Multilayers Elements with T&G

Thickness: 13 mm * Random widths: 130>220mm Random lengths: 1000>2500mm **

Top layer: Hardwood 4mm*

Supporting layer: Birch plywood 9mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about ± 0,5mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

To be glued on screed using a 2- components glue or floating installation using a specific underlay supplied by BERTI and gluing the tongues and grooves. Product is compatible with underfloor heating and cooling system. In case of presence of an underfloor heating and/or cooling system the material must be glued on to the subfloor in order to grant a better stability of the product and a better thermal conduction.

CE Marked

In accordance to UNI EN 14342:2013

TIPO DI PROVA	VALORE RILEVATO	TIPO DI PROVA	VALORE RILEVATO
FIRE REACTION TESTS	CFL s1	HEAT RESISTANCE	0,093 K/W
FORMALDEHYDE EMISSION	E1 < 0,01 ppm	DENSITY	> 760 Kg/m ³
CONTENTS OF PENTACHLOROPHENOL	< 5 ppm	BIODEGRADABILITY	Class 1

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Oak Iris 2-layers maxi - 13mm



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Quality + Class: Extra ● Natura ▲ Rustica ■

Prefinished Multilayers Elements with T&G

Thickness: 13 mm * Width: 110/118/120/125mm Random lengths: 600>1300mm **

Top layer: Hardwood 4mm*

Supporting layer: Birch plywood 9mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about $\pm 0,5$ mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

To be glued on screed using a 2-components glue. Products are compatible with underfloor heating and cooling system

CE Marked

In accordance to UNI EN 14342:2013

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Prefinished Multilayers Elements with T&G

Thickness: 15 mm * Width: 300mm Random lengths: 1500>2300mm **

Top layer: Hardwood 4mm*

Supporting layer: Birch plywood 11mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about ± 0,5mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

To be glued on screed using a 2-components glue . Products are compatible with underfloor heating and cooling system

CE Marked

In accordance to UNI EN 14342:2013

TIPO DI PROVA	VALORE RILEVATO	TIPO DI PROVA	VALORE RILEVATO
FIRE REACTION TESTS	CFL s1	HEAT RESISTANCE	0,108 K/W
FORMALDEHYDE EMISSION	E1 < 0,01 ppm	DENSITY	> 760 Kg/m ³
CONTENTS OF PENTACHLOROPHENOL	< 5 ppm	BIODEGRADABILITY	Class 1

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Oak Iris 3-layers wide planks - 13mm



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Oak / Quercus petrea Liebl.

ORIGIN

Europe: Croatia, Poland, Romania

MADE IN ITALY

CLASSIFICATION OF THE WOOD SPECIES ACCORDING: EN 13489.2018 (E)*

Quality + Class: Extra ● Natura ▲ Rustica ■

Prefinished Multilayers Elements with T&G

Thickness: 14 mm * Width: 180/190mm Random lengths: 1000>2300mm **

Top layer: Hardwood 4mm*

Plywood Supporting layer: 8/9mm

Supporting layer: Birch plywood 8mm

* All sizes above mentioned are considered as nominal value and in millimeters the tolerance is about ± 0,5mm.

TREATMENTS AND FINISHINGS

Brushed, hand scraped, stained, lacquer finish, matt effect

INSTALLATION

To be glued on screed using a 2- components glue or floating installation using a specific underlay supplied by BERTI and gluing the tongues and grooves. Product is compatible with underfloor heating and cooling system. In case of presence of an underfloor heating and/or cooling system the material must be glued on to the subfloor in order to grant a better stability of the product and a better thermal conduction.

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In accordance to UNI EN 14342:2013

TIPO DI PROVA	VALORE RILEVATO	TIPO DI PROVA	VALORE RILEVATO
FIRE REACTION TESTS	CFL s1	HEAT RESISTANCE	0,100 K/W
FORMALDEHYDE EMISSION	E1 < 0,01 ppm	DENSITY	> 550 Kg/m ³
CONTENTS OF PENTACHLOROPHENOL	< 5 ppm	BIODEGRADABILITY	Class 1

Warranty, within the meaning and for the purpose of European directive 44/99/CE and Italian Legislative decree n. 206/2018.

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