DI VALORE COLLECTION_UNIQUE

Structure: Two-layers boards with crossed fibres Birch

plywood support for the best stability of the

platform

Nominal wear layer*: Old Oak wood 4 mm (1/6") thick

Dimensions: Width: random from 70 mm (2¾") up to 200 mm (7¾")

Lenght: random from 1000 mm (3'3") up to 2500 mm (8'7")

Thickness: 14/15 mm (9/16"-5/8")

Surface: Hand made bevel, uneven or brushed surface,

handfilled knots

Installation: Glued down or floating

Recommended application: Residential

Installation on floor

heating systems: Allowed

Wood selection: All wood grading

Milling: Hand made

Finish: OIL + WAX

Fine mixtures of water based pigments + high performances air dried oil + beeswax finish

Ordinary maintenance: Swiffer - Dusting pad - Vacuum cleaner

Further coating with refresher "Re_vita".

Spread onto the surface with a soft damp cloth

Extraordinary maintenance: Cleaning with neutral detergent "Deter oil" and

soft damp cloth. Further coating with beeswax

Emissions: The entire range of Salis finishes is

compliant with CE regulation mark parameters

_FLOORING ORDERED AT DIFFERENT TIMES OR REPLENISHMENTS OF THE SAME SELECTION MAY SHOW DIFFERENCES IN COLOURS AND SHADES COMPARED TO THE ORIGINAL SUPPLY



ANTICO BIANCO CASTELLO SBOZZATO



ANTICO CHIARO SBOZZATO



ANTICO SCURO SBOZZATO



ANTICO SPAZZOLATO



ANTICO MEDIO SBOZZATO

^{*:} Meaning the wear layer thickness before the manufacturing process of the surface

DI VALORE COLLECTION_ TRAMA | TESSUTO | FILO

Structure: Two-layers boards with crossed fibres Birch

plywood support for the best stability of the

platform

Nominal wear layer*: Old Oak wood 4 mm (1/6") thick

Dimensions: Filo: Width: 45 mm (1 ¾")

> from 1000 (3' 3") up to 2000 mm (6'6") Lenght:

Thickness: 14/15 mm (9/16"-5/8")

Trama: Width**: 180 mm (7') about

Lenght**: 270 mm (10' %") about

Thickness: 14/15 mm (9/16"-5/8")

Tessuto: Width**: 270 mm (10' %") about

270 mm (10' %") about Lenght**: 14/15 mm (9/16"-5/8") Thickness:

Surface: Hand made bevel, uneven or brushed surface,

handfilled knots, irregular cross etched (Saw marks)

Installation: Glued down

Recommended application: Residential

Installation on floor

heating systems:

Allowed

Wood selection: All wood grading

Milling: Hand made

Finish: $OIL + WAX_{-}$

> Fine mixtures of water based pigments + high performances air dried oil + beeswax finish

Ordinary maintenance: Swiffer - Dusting pad - Vacuum cleaner

Further coating with refresher "Re vita".

Spread onto the surface with a soft damp cloth

Extraordinary maintenance: Cleaning with neutral detergent "Deter oil" and

soft damp cloth. Further coating with beeswax

The entire range of Salis finishes is Emissions:

compliant with CE regulation mark parameters

_FLOORING ORDERED AT DIFFERENT TIMES OR REPLENISHMENTS OF THE SAME SELECTION MAY SHOW DIFFERENCES IN COLOURS AND SHADES COMPARED TO THE ORIGINAL SUPPLY





TRAMA_MEDIO

TESSUTO NATURALE



FILO_BIANCO CASTELLO

 $\star\star$ = The different elements of Trama and Tessuto patterns are delivered as loose pieces to install on the job site

Available in all 5 colours of Di_Valore collection

^{*:} Meaning the wear layer thickness before the manufacturing process of the surface

DI VALORE COLLECTION_CHEVRON

Structure: Solid old reclaimed Oak wood 45° cut elements with T/G joints

Nominal wear layer*: 20 mm (¾") thick solid Old Oak wood

Dimensions: Width: 90/110 mm (3 9/16" - 4 1/4")

> Lenght: 600/700 mm (2'- 2' 4") Thickness: 20 mm (3/4")

Surface: Hand made bevel, uneven or brushed surface,

handfilled knots

Installation: Glued down

Recommended application: Residential

Installation on floor

heating systems: Allowed

Wood selection: All wood grading

Milling: Hand made

Finish: OIL + WAX

> Fine mixtures of water based pigments + high performances air dried oil + beeswax finish

Ordinary maintenance: Swiffer - Dusting pad - Vacuum cleaner

Further coating with refresher "Re_vita". Spread onto the surface with a soft damp cloth

Extraordinary maintenance: Cleaning with neutral detergent "Deter oil" and

soft damp cloth. Further coating with beeswax

Emissions: The entire range of Salis finishes is

compliant with CE regulation mark parameters

_FLOORING ORDERED AT DIFFERENT TIMES OR REPLENISHMENTS OF THE SAME SELECTION MAY SHOW DIFFERENCES IN COLOURS AND SHADES COMPARED TO THE ORIGINAL SUPPLY









SPAZZOLATO



ANTICO CHIARO SBOZZATO



ANTICO MEDIO SBOZZATO



ANTICO SCURO SBOZZATO

^{*:} Meaning the wear layer thickness before the manufacturing process of the surface

DI VALORE COLLECTION_QUADROTTE

Solid wood square tiles Structure:

Nominal wear layer*: 20 mm (¾") thick Old Oak solid wood

Dimensions: Width: 1000 mm (3'3") Lenght: 1000 mm (3' 3")

Thickness: 20 mm (3/4")

Surface: Hand made bevel, uneven surface, handfilled knots

Installation: Glued down

Recommended application: Residential

Installation on floor

heating systems: Allowed

Wood selection: All wood grading

Milling: Hand made

Finish: OIL + WAX

> Fine mixtures of water based pigments + high performances air dried oil + beeswax finish

Ordinary maintenance: Swiffer - Dusting pad - Vacuum cleaner

Further coating with refresher "Re_vita".

Spread onto the surface with a soft damp cloth

Extraordinary maintenance: Cleaning with neutral detergent "Deter oil" and

soft damp cloth. Further coating with beeswax

Emissions: The entire range of Salis finishes is

compliant with CE regulation mark parameters



VERSAILLES



CHANTILLY



ANTICO BIANCO CASTELLO SBOZZATO



ANTICO SBOZZATO



ANTICO CHIARO SBOZZATO



ANTICO MEDIO SBOZZATO



ANTICO SCURO SBOZZATO

_FLOORING ORDERED AT DIFFERENT TIMES OR REPLENISHMENTS OF THE SAME SELECTION MAY SHOW DIFFERENCES IN COLOURS AND SHADES COMPARED TO THE ORIGINAL SUPPLY

^{*:} Meaning the wear layer thickness before the manufacturing process of the surface

DI VALORE COLLECTION_INTARSI

Structure: Square tiles made in solid wood combined with

different materials

Nominal wear layer*: Old Oak solid wood in different thicknesses

Dimensions: Width: 1000 mm (3'3") Lenght: 1000 mm (3'3")

Thickness: from 15 mm (%") to 35 mm (1 6/16")

Surface: Hand made bevel, uneven surface, handfilled knots

Installation: Glued down

Recommended application: Residential

Installation on floor

heating systems: Allowed

Wood selection: All wood grading

Milling: Hand made

Finish: OIL + WAX

Fine mixtures of water based pigments + high performances air dried oil + beeswax finish

Ordinary maintenance: Swiffer - Dusting pad - Vacuum cleaner

Further coating with refresher "Re_vita".

Spread onto the surface with a soft damp cloth

Extraordinary maintenance: Cleaning with neutral detergent "Deter oil" and

soft damp cloth. Further coating with beeswax

Emissions: The entire range of Salis finishes is

compliant with CE regulation mark parameters



CHARTRES COTTO





CHAUMONT NERO ASSOLUTO



CHAUMONT TRAVERTINO NOCE



CHAUMONT POLVERE



CARRE' POLVERE



GAILLARD TRAVERTINO CHIARO



CHANTILLY POLVERE



CHANTILLY VETRO



CHAMBORD CHIARA/ ACCIAIO



CHAMBORD NATURALE/ ACCIAIO



CHAMBORD POLVERE



LANGEAIS COTTO



LANGEAIS POLVERE



VERSAILLES POLVERE



VERSAILLES NOCE/ TRAVERTINO

^{*:} Meaning the wear layer thickness before the manufacturing process of the surface

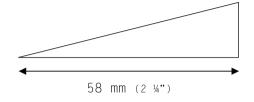
ACCESSORIES

TRANSITION PIECE

Dimensions:

Lenght 1000 mm abt (3'3") Thickness 14/15 mm (9/16" | 5/8")

Matching thread for all colours of the Di Valore collection

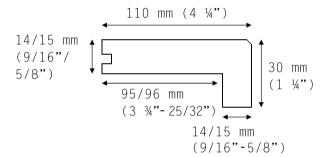


BULLNOSE

Dimensions:

Height 30 mm (1 ¼")
Depht 110 mm (4 ¼")
Lenght 1000 mm abt (3' 3")
Thickness 14/15 mm (9/16" | 5/8")

Matching bullnose for all colours of the Di Valore collection



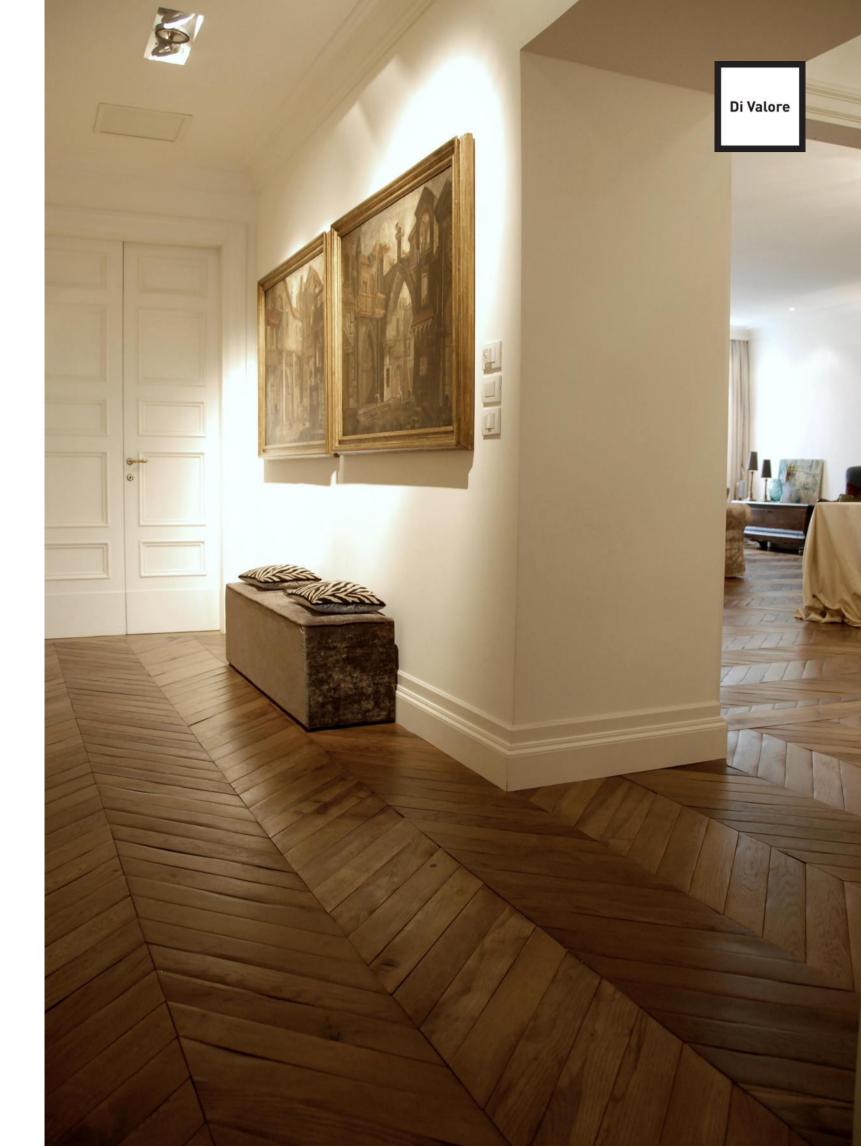
SKIRTING

Dimensions:

Height 80 mm (3 ¼") Lenght 2400 mm abt (8') Thickness 14/15 mm (9/16"|5/8")

The skirting is made with the same wood and the same finish of the flooring







TAILOR MADE_

CUSTOM SALIS

Impossible is nothing_one of our key points is our ability for the tailor made. Custom manufacturing, finishing and patterns are offered to satisfy an always more demanding and updated market.

Each project is followed and developed through a team who's expertise and experience will lead to the best results, providing at the same time support and guarantee with the product.