

BISCUIT

BISCUIT Nº1 | Design: Patricia Urquiola

The rounded cut softens the shape featuring a new and fascinating contemporary spirit to this wood floor that reinterprets the classic elegance of herringbone design. The slightly convex outline complements the design

whilst emphasizing the material sensations and the tactile experience of the wood. A project conceived by Patricia Urquiola boasting prestigious international design awards.

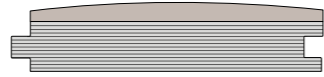


BISCUIT N°1

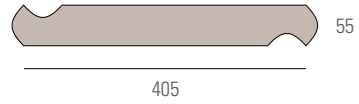
TECHNICAL INFORMATION

TOP LAYER THICKNESS: 3 / 3,5 mm
 SUPPORT THICKNESS: 9 mm
 TOTAL THICKNESS: 12,5 mm
 SUPPORT: BIRCH MULTILAYER
 WEIGHT: 9 kg/m²
 THERMAL RESISTANCE: 0,077 m² K / W
 INSTALLATION: GLUED-DOWN

12,5

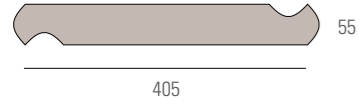


3 / 3,5



405

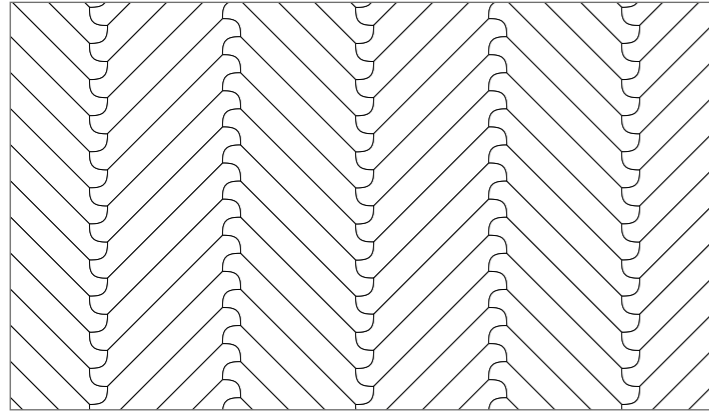
55



405

55

INSTALLATION PATTERN



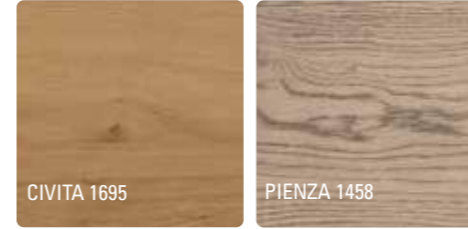
These products are suitable for underfloor heating and cooling system provided that strict instructions on temperature and humidity are fully complied with.

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BISCUIT N°1

NATURAL GENIUS



CIVITA 1695

PIENZA 1458

TOP LAYER	FEATURE	FINISH
OAK	Civita 1695	Invisible Touch
	Pienza 1458	Oleonature

55
 total thickness 12,5 mm
 top layer thickness 3 / 3,5 mm

The products are supplied in Fibramix grade (mixed grain, possible small knots in some wood boards). See the dedicated section on the www.listonegiordano.com website for the detailed description of the different grades.

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The noble tradition of the double herringbone pattern comes back with a modern spirit, in a composition of decorative value.

The slightly convex outline complements the design emphasizing the material sensations and the tactile experience of the wood.



BISCUIT Nº2

TECHNICAL INFORMATION

TOP LAYER THICKNESS: 3 / 3,5 mm

SUPPORT THICKNESS: 9 mm

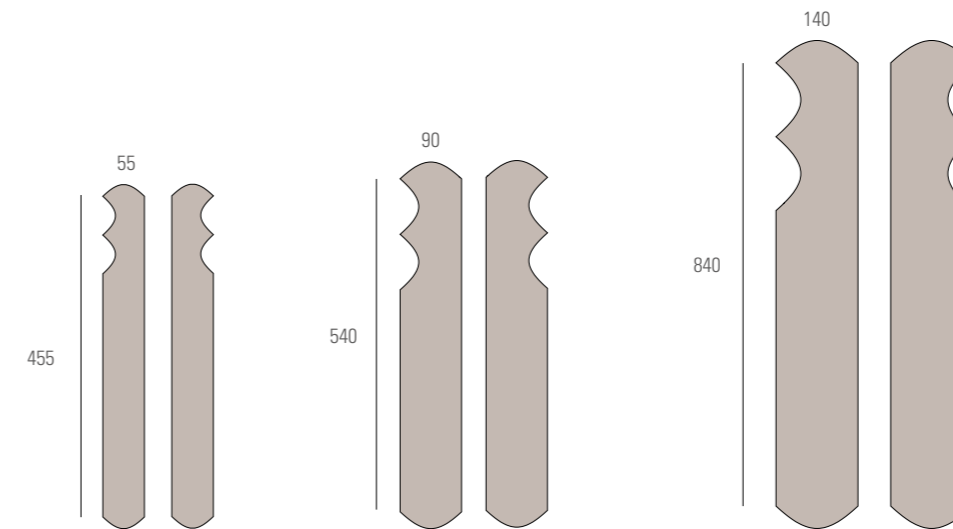
TOTAL THICKNESS: 12,5 mm

SUPPORT: BIRCH MULTILAYER

WEIGHT: 9 kg/m²

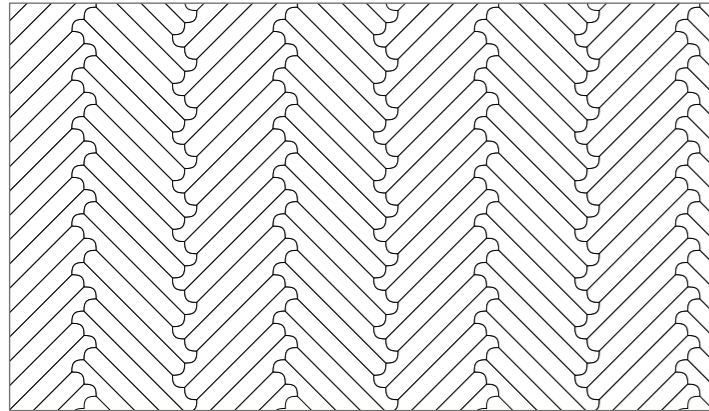
THERMAL RESISTANCE: 0,077 m²K / W

INSTALLATION: GLUED-DOWN

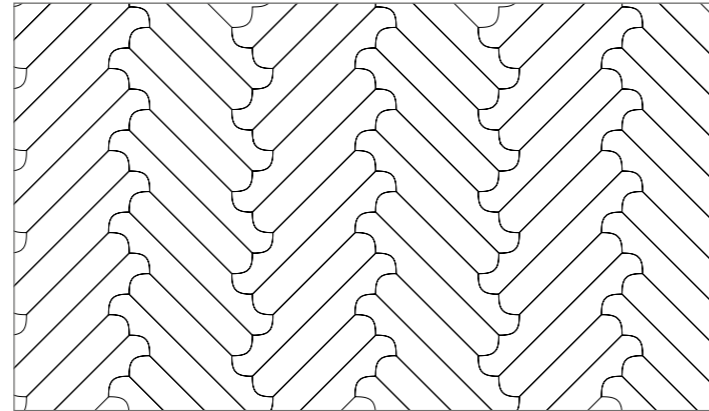


INSTALLATION PATTERNS

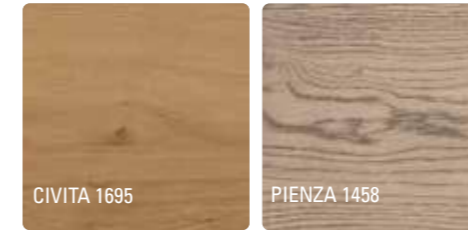
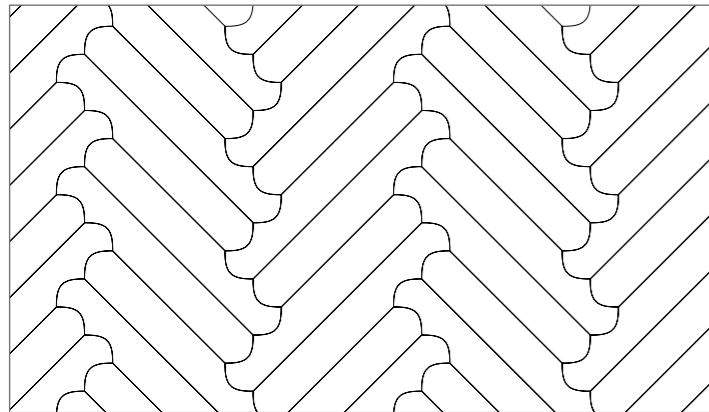
WIDTH 55



WIDTH 90



WIDTH 140



TOP LAYER	FEATURE	FINISH	140 total thickness 12,5 mm top layer thickness 3 / 3,5 mm	90 total thickness 12,5 mm top layer thickness 3 / 3,5 mm	55 total thickness 12,5 mm top layer thickness 3 / 3,5 mm
OAK	Civita 1695	Invisible Touch			
	Pienza 1458	Oleonature			

Price are in €/m²

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BISCUIT Nº3 | Design: Patricia Urquiola

A detailed composition of small pieces create a precious wood surface in which the decoration appears almost like chiseled refined bas-reliefs.

The slightly convex outline complements the design emphasizing the material sensations and the tactile experience of the wood.



BISCUIT N°3

TECHNICAL INFORMATION

TOP LAYER THICKNESS: 3 / 3,5 mm

SUPPORT THICKNESS: 9 mm

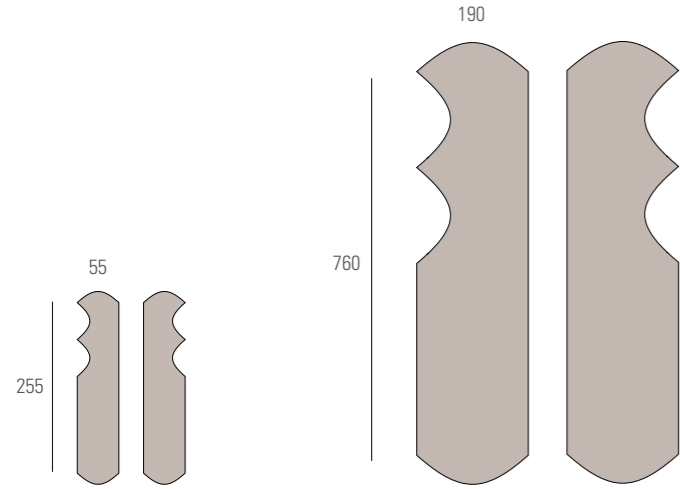
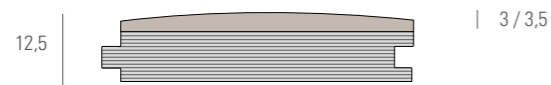
TOTAL THICKNESS: 12,5 mm

SUPPORT: BIRCH MULTILAYER

WEIGHT: 9 kg/m²

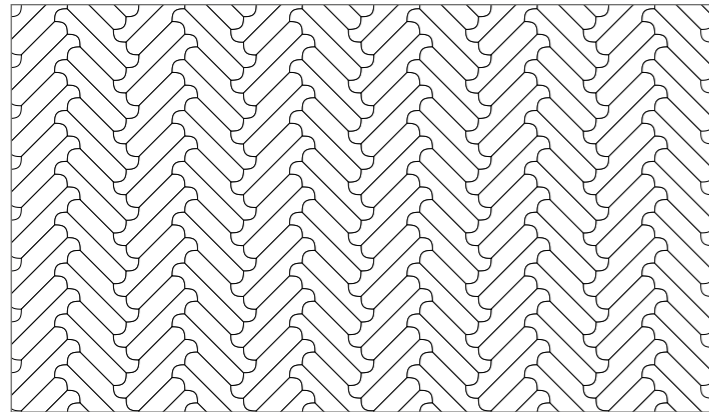
THERMAL RESISTANCE: 0,077 m² K / W

INSTALLATION: GLUED-DOWN

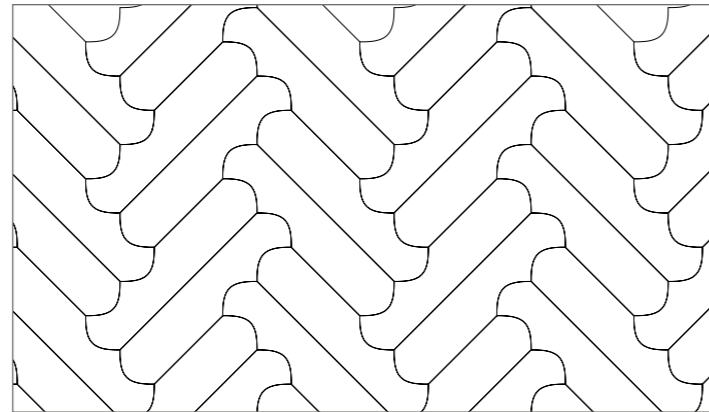


INSTALLATION PATTERNS

WIDTH 55



WIDTH 190

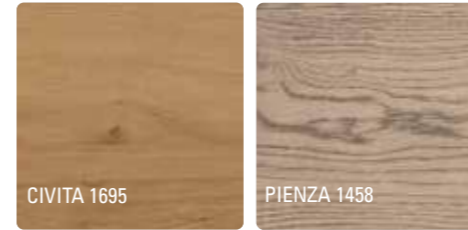


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BISCUIT N°3



TOP LAYER	FEATURE	FINISH	190 total thickness 12,5 mm top layer thickness 3 / 3,5 mm	55 total thickness 12,5 mm top layer thickness 3 / 3,5 mm
OAK	Civita 1695	Invisible Touch		
	Pienza 1458	Oleonature		

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Minimum quantity is 12 m². Smaller quantities are to be evaluated upon request. If accepted 300 € will be charged as setup **fixed costs**.

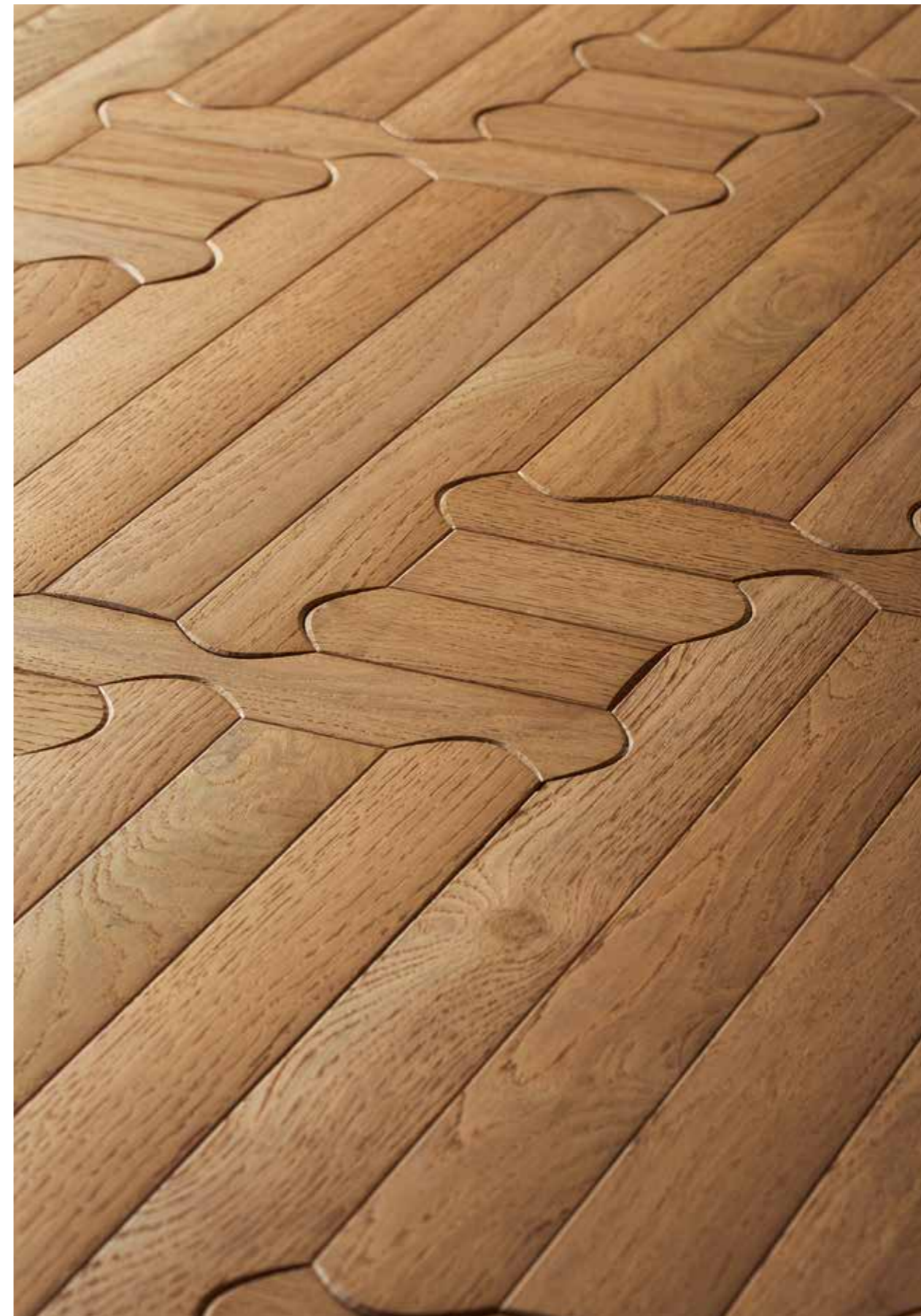
The delivered and invoiced quantity may exceed the one originally ordered with 4 m² or 4% tolerance (the highest between the two). **We require 40% advance payment in order to start production.**

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BISCUIT Nº4 | Design: Patricia Urquiola

Elegant wooden elements with soft features are intertwined as weave and weft to give rise to a sophisticated composition inspired by fabrics.

The slightly convex outline complements the design emphasizing the material sensations and the tactile experience of the wood.



BISCUIT N°4

TECHNICAL INFORMATION

TOP LAYER THICKNESS: 3 / 3,5 mm

SUPPORT THICKNESS: 9 mm

TOTAL THICKNESS: 12,5 mm

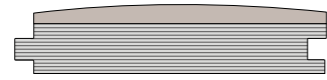
SUPPORT: BIRCH MULTILAYER

WEIGHT: 9 kg/m²

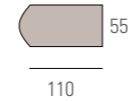
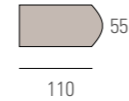
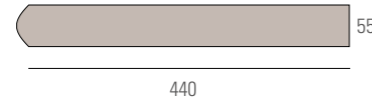
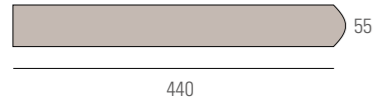
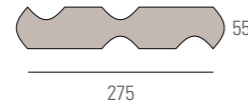
THERMAL RESISTANCE: 0,077 m² K / W

INSTALLATION: GLUED-DOWN

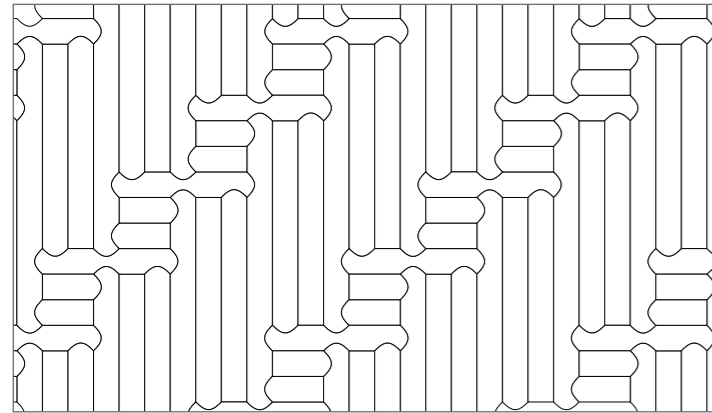
12,5



3 / 3,5



INSTALLATION PATTERN



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BISCUIT N°4

NATURAL GENIUS



CIVITA 1695

TOP LAYER	FEATURE	FINISH
OAK	Civita 1695	Invisible Touch

55
total thickness 12,5 mm
top layer thickness 3 / 3,5 mm

The products are supplied in Fibramix grade (mixed grain, possible small knots in some wood boards). See the dedicated section on the www.listonegiordano.com website for the detailed description of the different grades.

Minimum quantity is 12 m². Smaller quantities are to be evaluated upon request. If accepted 300 € will be charged as setup **fixed costs**.

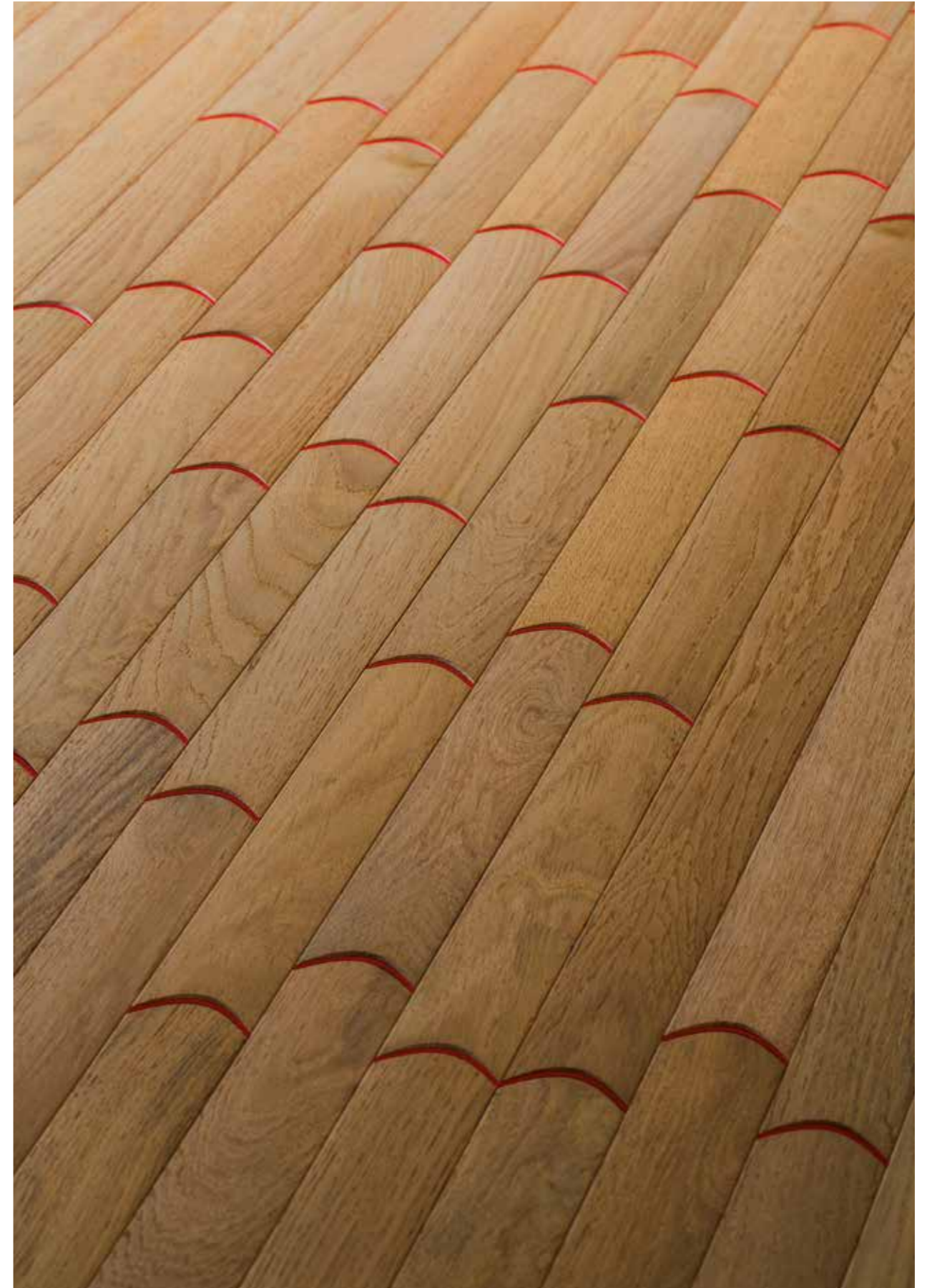
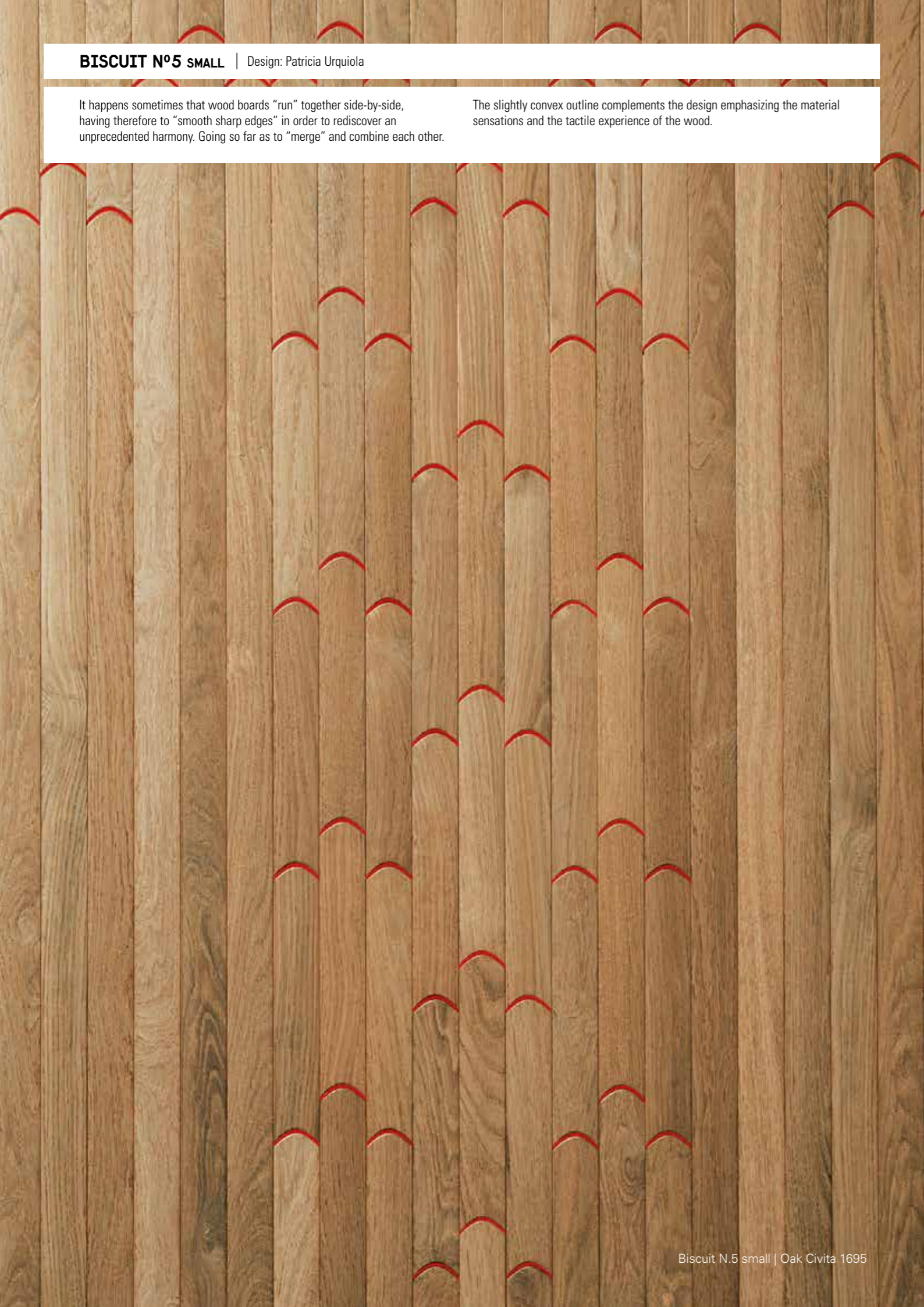
The delivered and invoiced quantity may exceed the one originally ordered with 4 m² or 4% tolerance (the highest between the two). **We require 40% advance payment in order to start production.**

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BISCUIT Nº5 SMALL | Design: Patricia Urquiola

It happens sometimes that wood boards "run" together side-by-side, having therefore to "smooth sharp edges" in order to rediscover an unprecedented harmony. Going so far as to "merge" and combine each other.

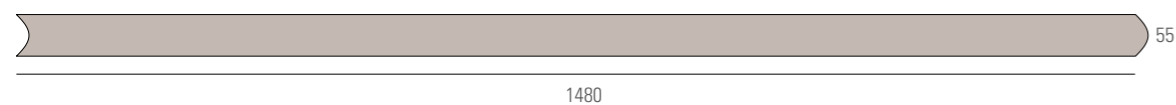
The slightly convex outline complements the design emphasizing the material sensations and the tactile experience of the wood.



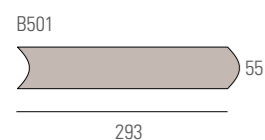
TOP LAYER THICKNESS: 3 / 3,5 mm
 SUPPORT THICKNESS: 9 mm
 TOTAL THICKNESS: 12,5 mm
 SUPPORT: BIRCH MULTILAYER
 WEIGHT: 9 kg/m²
 THERMAL RESISTANCE: 0,077 m²K / W
 INSTALLATION: GLUED-DOWN



STANDARD ELEMENT



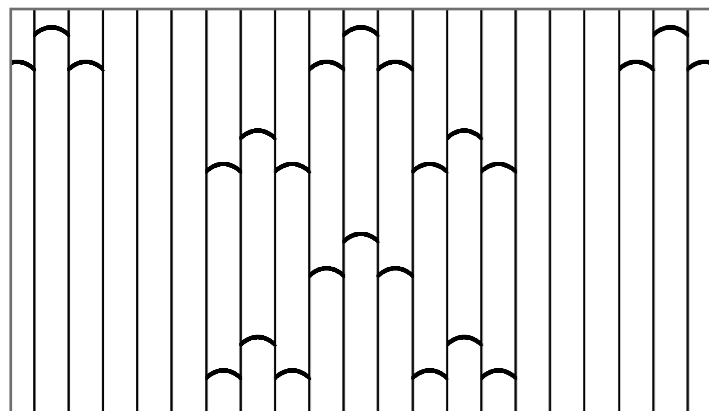
DECORATIVE ELEMENT



COLOUR INSERTS



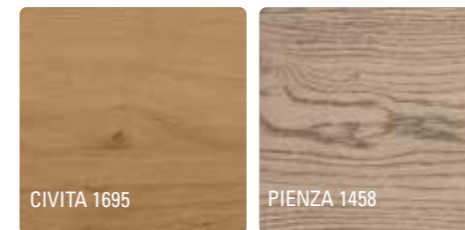
INSTALLATION PATTERN



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STANDARD ELEMENT

TOP LAYER	FEATURE	FINISH	55 total thickness 12,5 mm top layer thickness 3 / 3,5 mm
OAK	Civita 1695	Invisible Touch	
	Pienza 1458	Oleonature	

DECORATIVE ELEMENTS AND COLOUR INSERTS

FEATURE	DESCRIPTION
B501	Oak from Fontaines decorative elements ⁽¹⁾
B511	Synthetic thermoplastic resin ABS (red code pantone 1805 U colour through all thickness)
B512	Synthetic thermoplastic resin ABS (green code pantone 334 U colour through all thickness)
B513	Synthetic thermoplastic resin ABS (white code Ral 9003 colour through all thickness)
B514	Synthetic thermoplastic resin ABS (blue code pantone 7469 U colour through all thickness)

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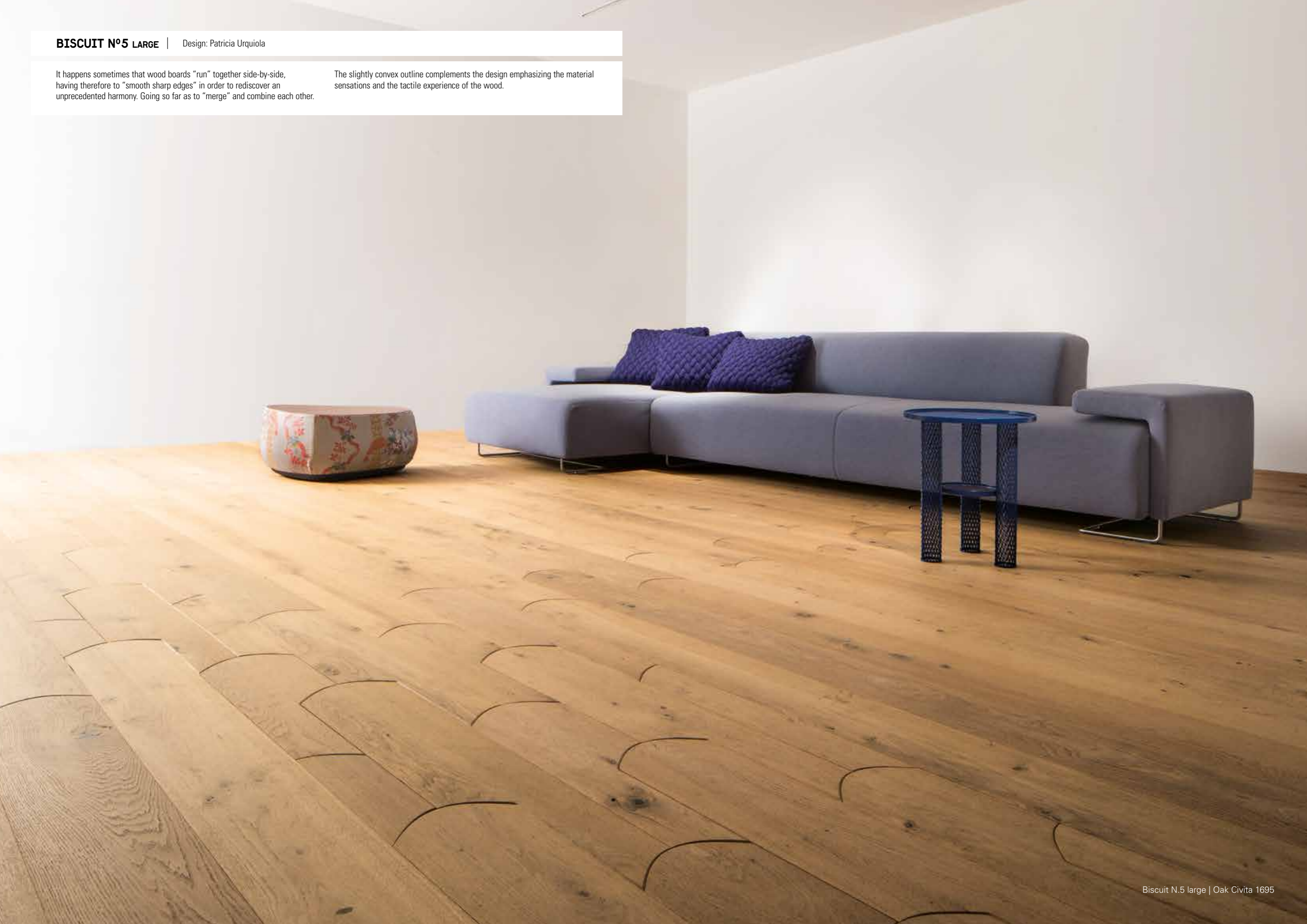
⁽¹⁾ Please specify the product's version

(Civita 1695 or Pienza1458) when placing the order of the matching decorative elements.

BISCUIT N°5 LARGE | Design: Patricia Urquiola

It happens sometimes that wood boards “run” together side-by-side, having therefore to “smooth sharp edges” in order to rediscover an unprecedented harmony. Going so far as to “merge” and combine each other.

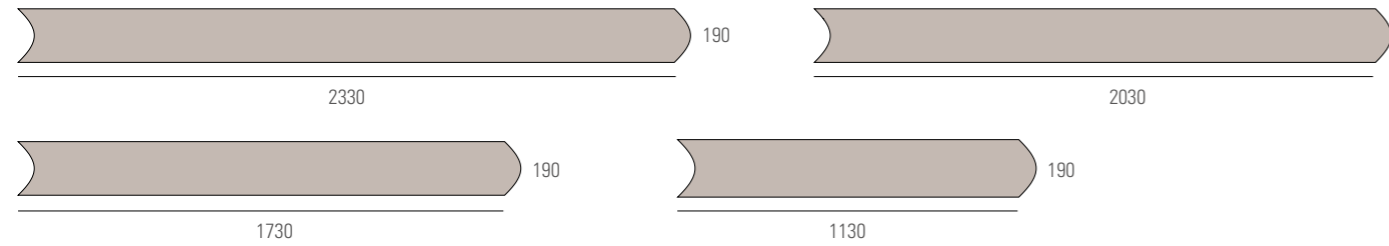
The slightly convex outline complements the design emphasizing the material sensations and the tactile experience of the wood.



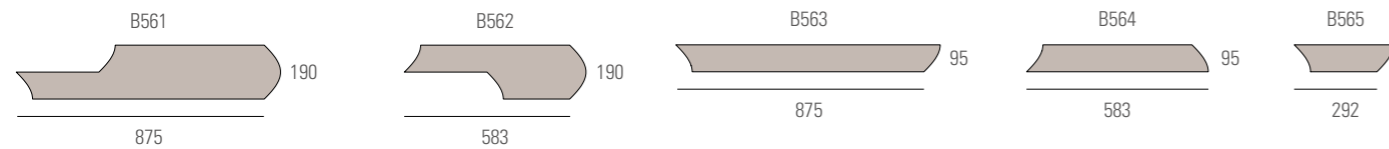
TOP LAYER THICKNESS: 3 / 3,5 mm
 SUPPORT THICKNESS: 9 mm
 TOTAL THICKNESS: 12,5 mm
 SUPPORT: BIRCH MULTILAYER
 WEIGHT: 9 kg/m²
 THERMAL RESISTANCE: 0,077 m²K / W
 INSTALLATION: GLUED-DOWN



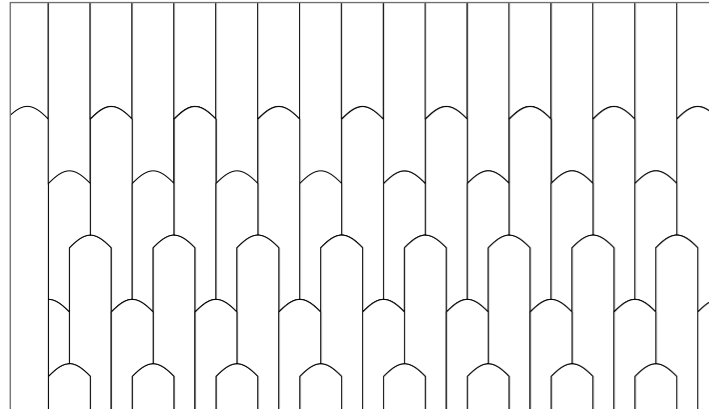
STANDARD ELEMENTS



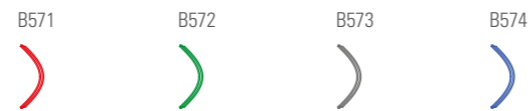
DECORATIVE ELEMENTS



INSTALLATION PATTERN



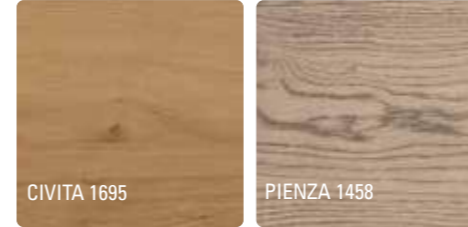
COLOUR INSERTS



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STANDARD ELEMENT

TOP LAYER	FEATURE	FINISH	190 total thickness 12,5 mm top layer thickness 3 / 3,5 mm
OAK FROM FONTAINES	Civita 1695	Invisible Touch	
	Pienza 1458	Oleonature	

DECORATIVE ELEMENTS AND COLOUR INSERTS

FEATURE	DESCRIPTION	
B561	Oak from Fontaines decorative elements ⁽¹⁾	
B562	Oak from Fontaines decorative elements ⁽¹⁾	
B563	Oak from Fontaines decorative elements ⁽¹⁾	
B564	Oak from Fontaines decorative elements ⁽¹⁾	
B565	Oak from Fontaines decorative elements ⁽¹⁾	
B571	Synthetic thermoplastic resin ABS (red code pantone 1805 U colour through all thickness)	
B572	Synthetic thermoplastic resin ABS (green code pantone 334 U colour through all thickness)	
B573	Synthetic thermoplastic resin ABS (white code Ral 9003 colour through all thickness)	
B574	Synthetic thermoplastic resin ABS (blue code pantone 7469 U colour through all thickness)	

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⁽¹⁾ Please specify the product's version

(Civita 1695 or Pienza1458) when placing the order of the matching decorative elements.