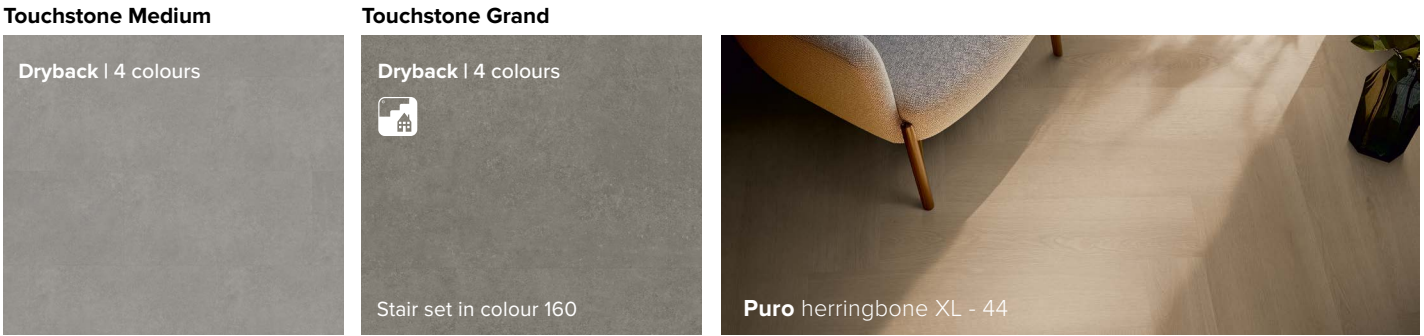
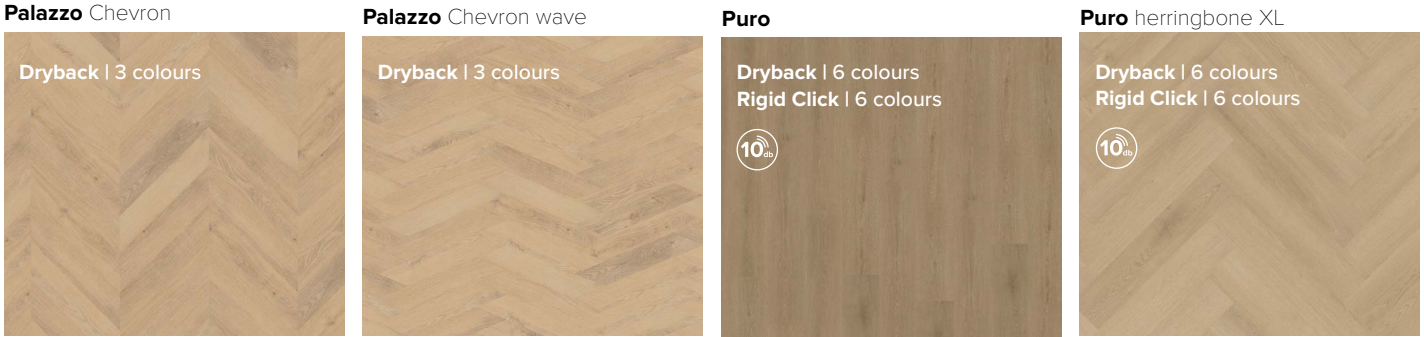
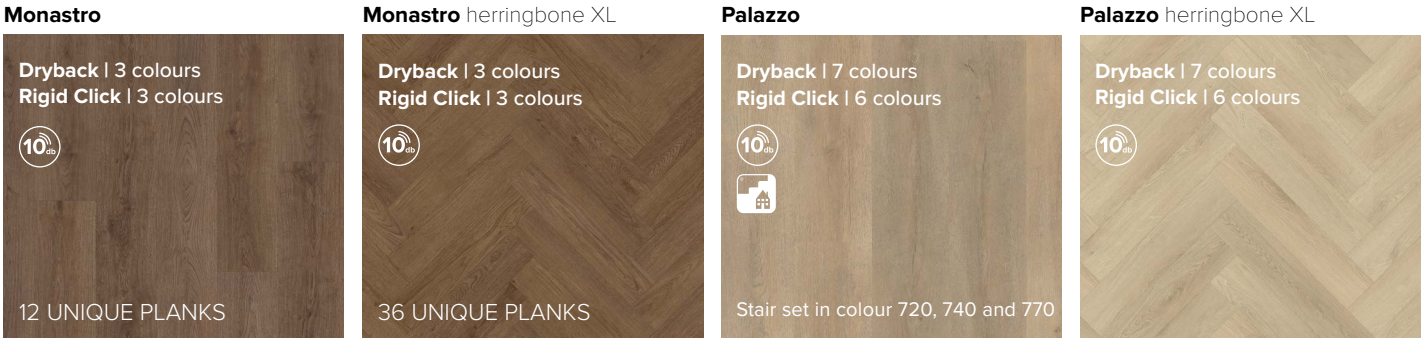
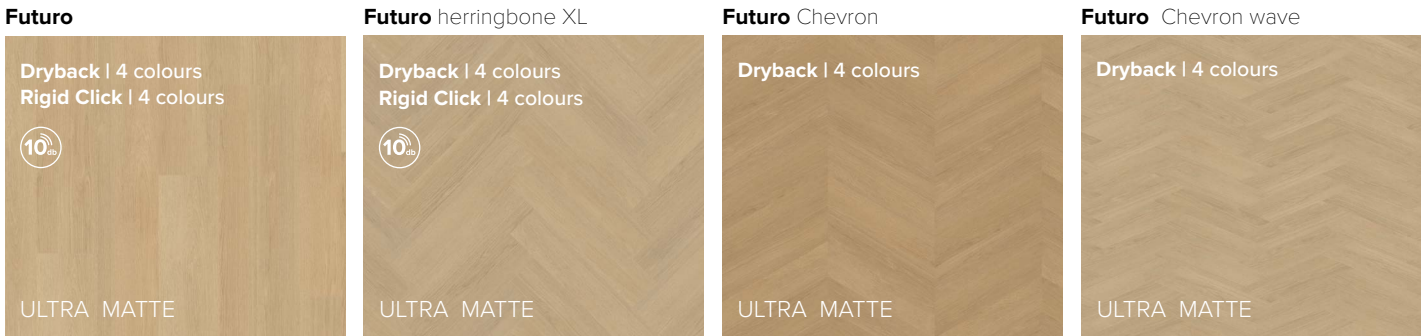
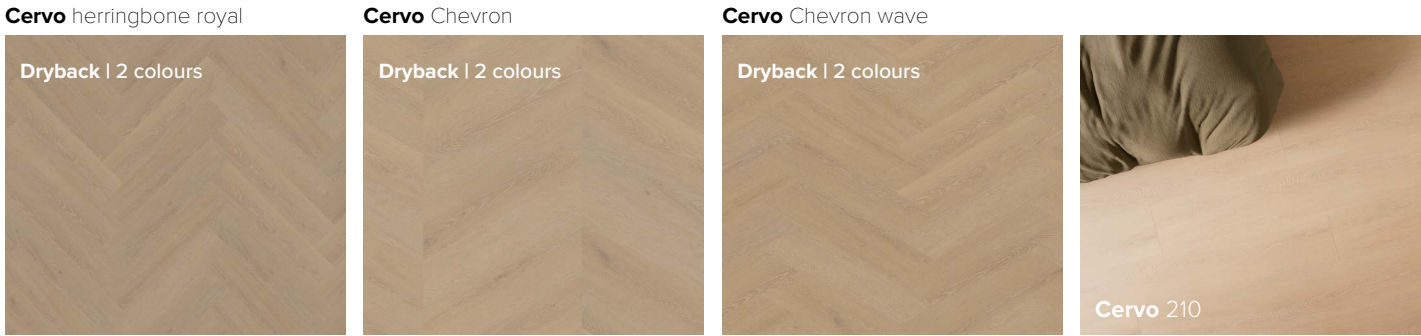
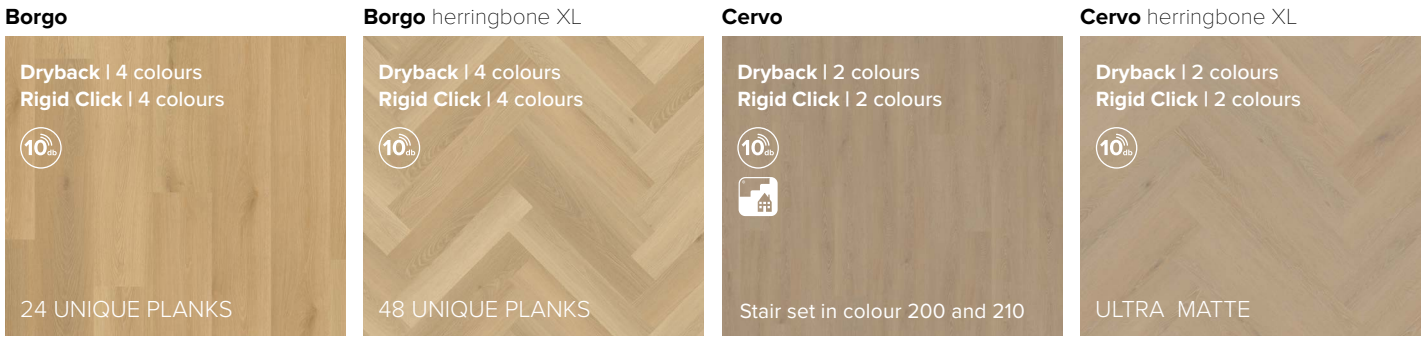
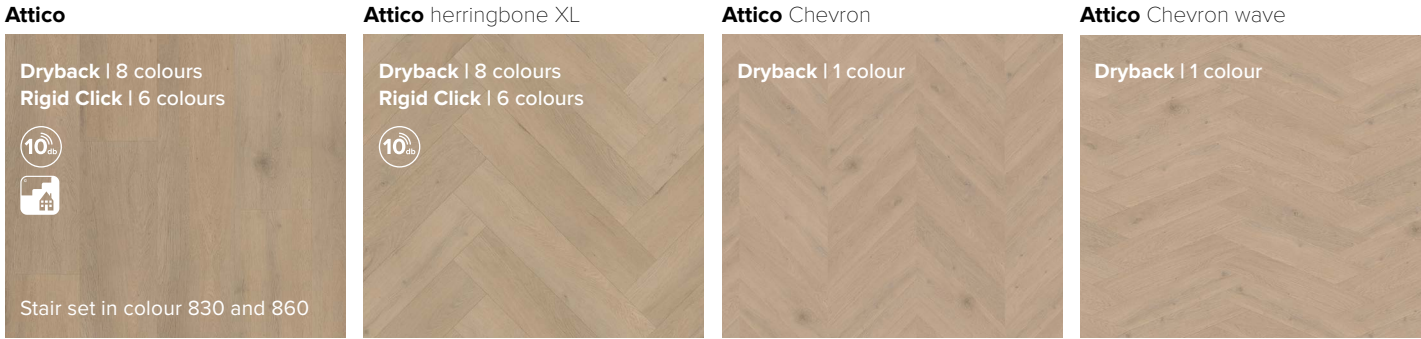


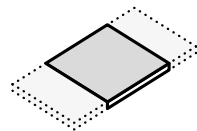
belakos
1960



LVT -COLLECTION

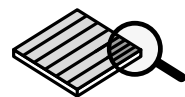


THIS MAKES BELAKOS UNIQUE



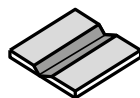
A variety of sizes

Our floors are available in different sizes, ensuring you always find a style that suits your space. Opt for extra-large planks or choose a unique pattern such as herringbone, herringbone royal, Chevron, or Chevron wave for an authentic look.



Unique designs with extra sharp prints

Our ultra-sharp prints create a natural look and feel.



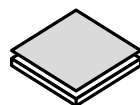
Authentic V-groove

Thanks to the V-groove on all sides of the plank, the floor has the appearance of real wood.



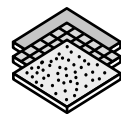
Warranty

Sure of quality: Belakos offers up to 15 years warranty on its LVT collection.



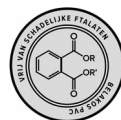
Wear-resistant PU protective layer

Our PU wear layer protects the floor from scratches and dirt while keeping the design crystal clear.



True wood experience with registered embossing

Refined techniques create a realistic wood texture that is not only visible but also tangible.



Free from harmful phthalates

Our LVT floors are certified phthalate-free, making them a conscious choice for a healthy indoor climate.

See the floor in real life!

Colours may vary slightly on screen or in a brochure. Our LVT floors truly come into their own in real life. Visit one of our retailers or request free samples via www.belakos.nl.

No rights can be derived from this brochure.



Attico herringbone XL - 83

LVT on the floor, the best in durability

Belakos dryback LVT floors combine sleek design with exceptional comfort. With a thickness of just 2.5 mm, they fit effortlessly into any space and complement a wide range of interior styles. From warm and inviting homes to large-scale commercial projects, a Belakos LVT floor is always a stylish and practical choice.

Comfortable at any temperature

Thanks to the excellent heat conductivity of our LVT planks, you can fully enjoy underfloor heating in the winter and floor cooling in the summer. Always ensuring a pleasant indoor climate.

Also suitable for bathrooms

Looking for a seamless floor throughout your home? No problem! Our LVT planks can even be installed in damp areas like the bathroom.

Quiet and comfortable

LVT floors feel softer than laminate or wood and absorb sound much better. This means less impact noise and a more pleasant acoustic experience at home.

No baseboards required

If the walls are finished all the way down to the floor, installing a baseboard is no longer necessary. Our LVT floor can be installed tightly against the wall.

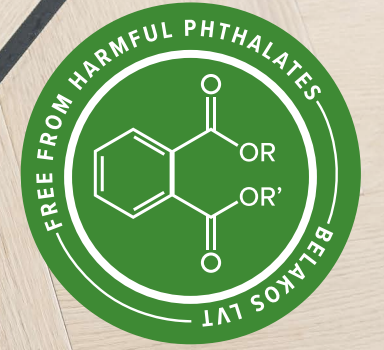
Enjoy years of worry free living

Looking for a floor that is perfectly installed and stays beautiful for years to come? Have your Belakos floor professionally installed by an experienced specialist. Professional installation is essential to maintain quality, comfort and warranty. Visit one of our retailers for expert advice and more information. At www.belakos.nl you will find the installation guidelines for Belakos products, with clear instructions and practical maintenance tips.

Complete your floor with an LVT border

Want to add an extra detail and depth to your floor? An LVT border provides a refined finish, whether you choose a plank or tile effect.

Our borders are available in black, white, grey, brown, and brass, perfectly complementing all our LVT floors.



Free from harmful phthalates



Do you have a click with our Rigid Click?

Belakos Rigid Click floors feature a sound-absorbing base layer (10dB) as well as a smart click system.

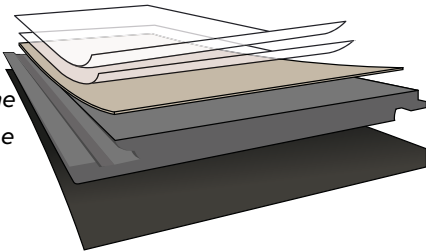
Laying a LVT floor has never been easier. No glue is needed, you simply lay the planks directly on an existing floor or on a subfloor with minor irregularities.

Rigid Click floor for every home

Do you live in a house where the existing floor has to stay, such as a rental property? Then a Rigid Click floor is ideal. Thanks to the integrated (acoustic) base and stable core, this floor can be laid easily and quickly - even over minor uneven areas - without glue and extra subfloor. Its durable and water-resistant properties make this versatile floor suitable for any living space.



The Belakos Rigid Click collection is available in XL planks and herringbone XL. Scan the QR code and discover the Rigid Click collection.





Attico - 830



Palazzo herringbone XL - 77



Attico herringbone XL - 81

Watch the installation instruction video



Palazzo - 720



Our Rigid Click PVC floors meet the 10 dB standard. Silent pleasure with a 7 mm integrated sound-absorbing underlay.



CERTIFICATE

Your floor, your benefits:

- Less noise transmission between levels and rooms
- Meets the V16 standard for LVT floors in flats
- ISO 12999-1:2021-04 certified
- Tested on 27 June 2023
- Test number: A-2023-137-03
- Testing institute: Kiwa GmbH, Soundlab Aachen

Belakos LVT floors. A Unique Click with 10 dB.



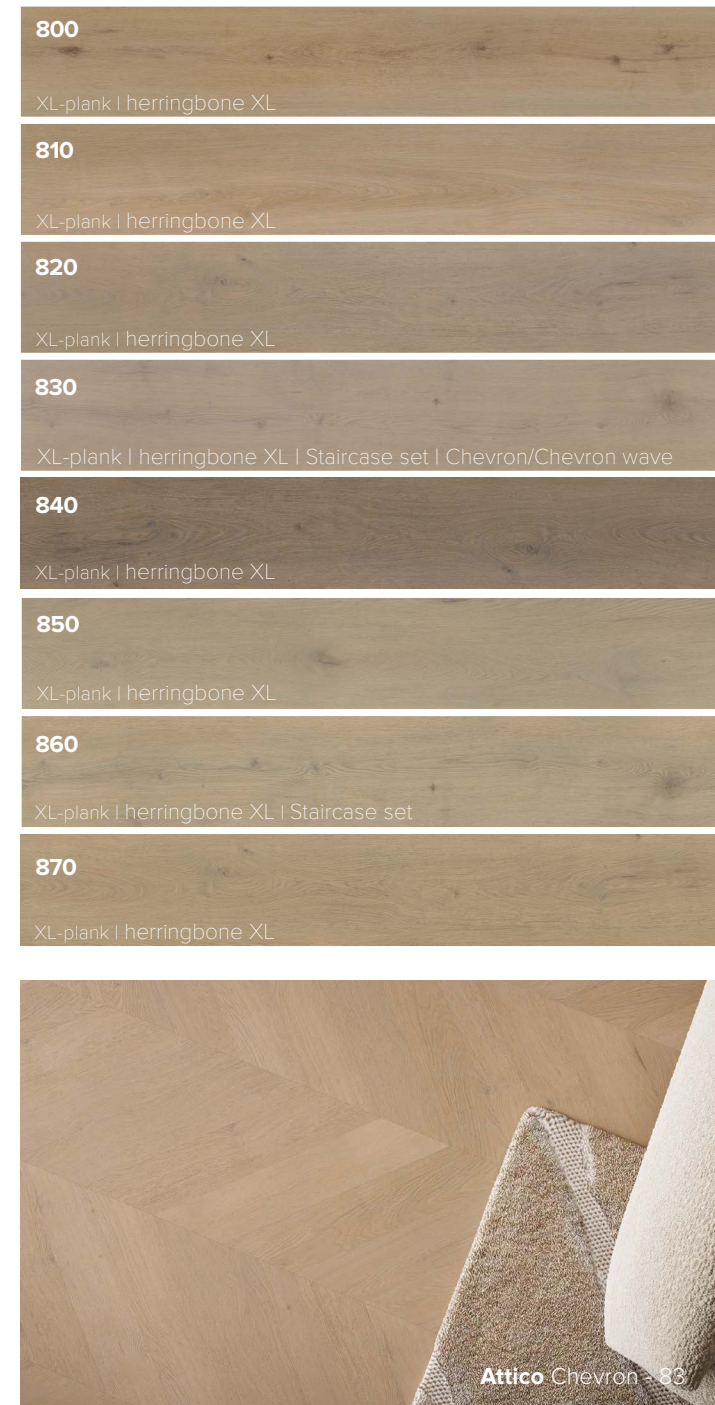
Attico

Attico - 840

The Attico
collection



Dryback: All colours | Rigid Click herringbone XL en XL-plank in the colours: 810, 830, 840, 850, 860 en 870





Borgo

Borgo - 300

The Borgo
collection



Borgo herringbone XL - 32



Borgo herringbone XL - 31

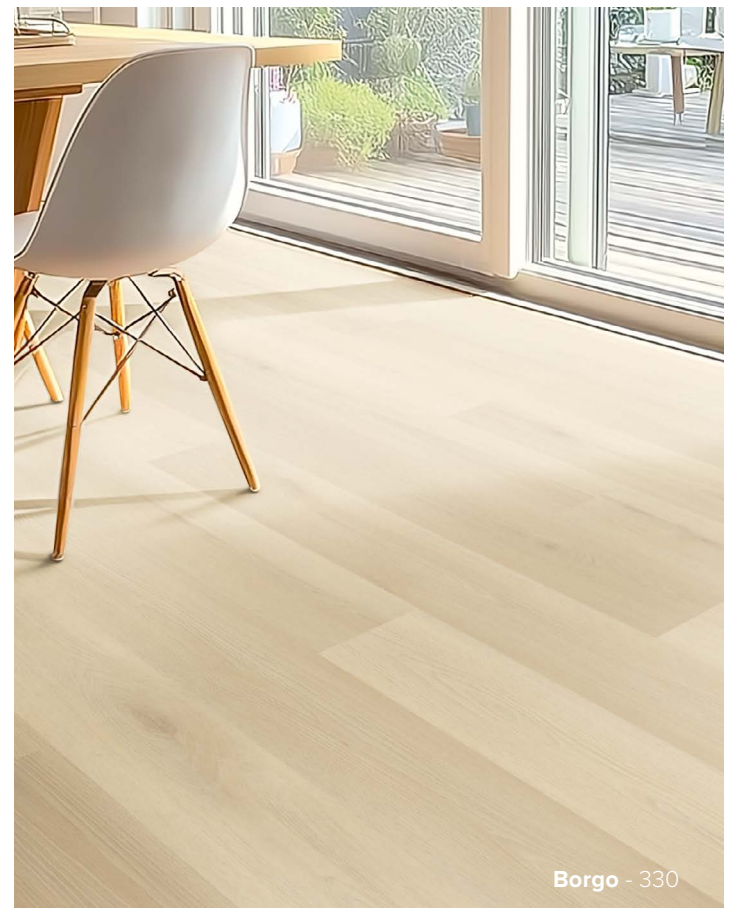


ALSO IN
XL PLANKS



ALSO IN
HERRINGBONE XL

Dryback: All colours | Rigid Click in herringbone XL and XL-plank.



Borgo - 330



The Cervo
collection

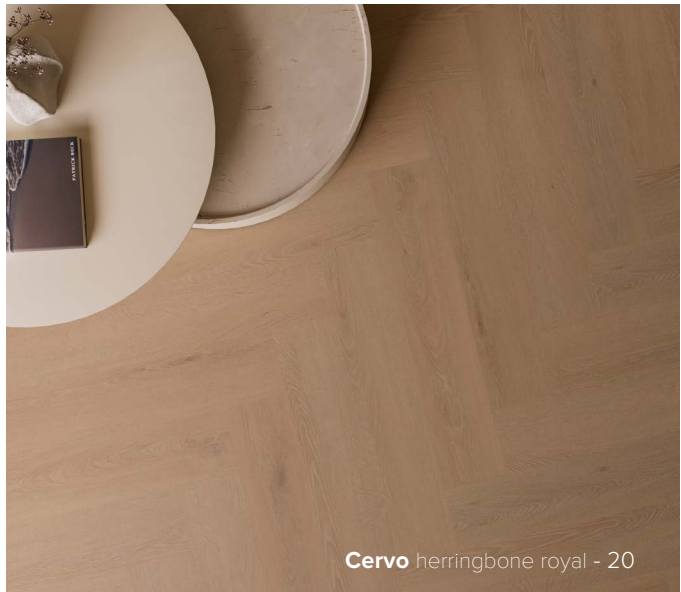


Cervo

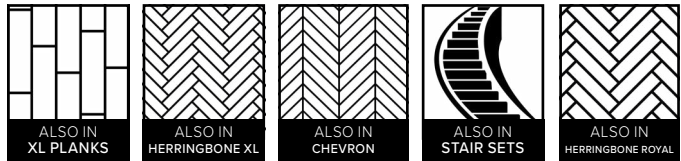
Cervo - 200



Cervo Chevron - 21



Cervo herringbone royal - 20



Dryback: All colours | Rigid Click in herringbone XL and XL-plank.

200

XL-plank | herringbone royal | herringbone XL | Staircase set | Chevron/Chevron wave

210

XL-plank | herringbone royal | herringbone XL | Staircase set | Chevron/Chevron wave



Cervo herringbone XL - 21



The Futuro
collection



Futuro

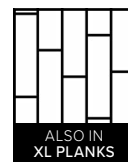
Futuro Chevron - 51



Futuro Chevron wave - 53



Futuro - 520



Dryback: All colours | Rigid Click in herringbone XL and XL-plank.



500

XL-plank | herringbone XL | Chevron/Chevron wave



510

XL-plank | herringbone XL | Chevron/Chevron wave



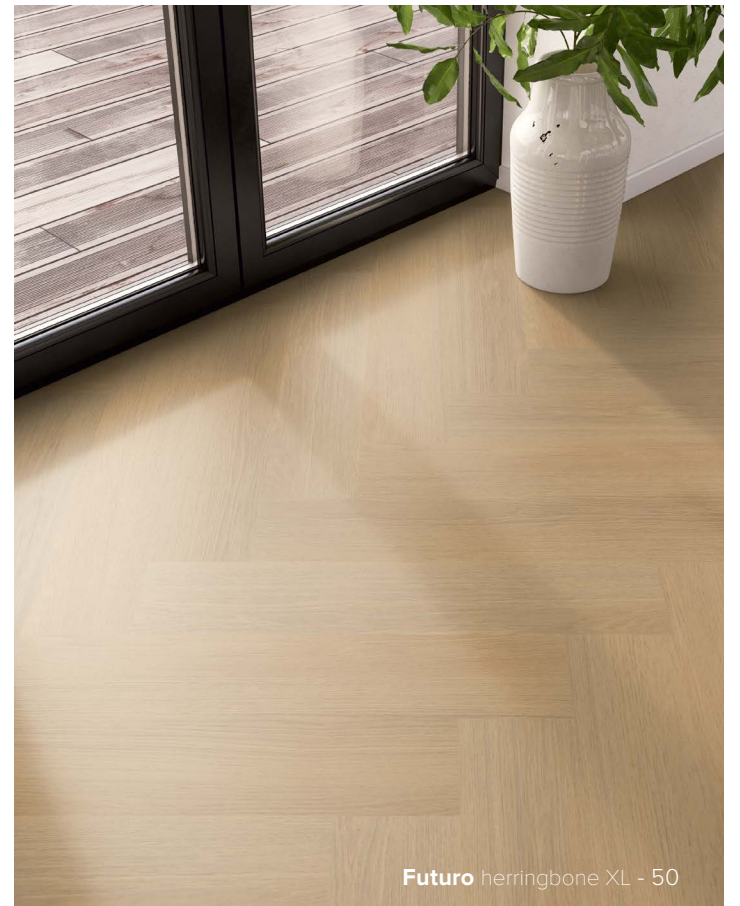
520

XL-plank | herringbone XL | Chevron/Chevron wave



530

XL-plank | herringbone XL | Chevron/Chevron wave



Futuro herringbone XL - 50



The Monastro collection

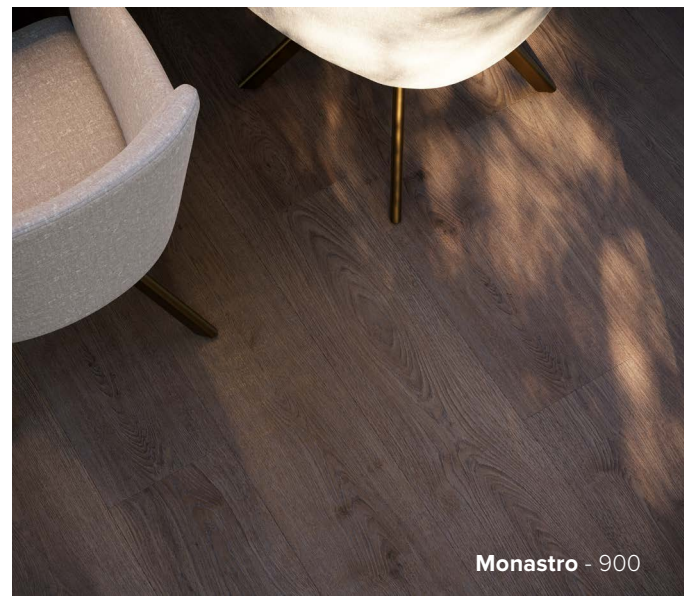


Monastro

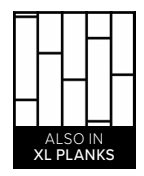
Monastro - 920



Monastro herringbone XL - 92



Monastro - 900



Dryback: All colours | Rigid Click in herringbone XL and XL-plank.



Monastro - 930



The Palazzo
collection



Palazzo

Palazzo herringbone XL - 77



Palazzo herringbone XL 75



Palazzo visgraat XL - 72



ALSO IN
XL PLANKS



ALSO IN
HERRINGBONE XL

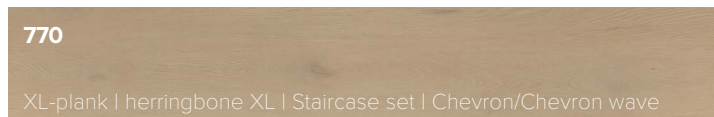
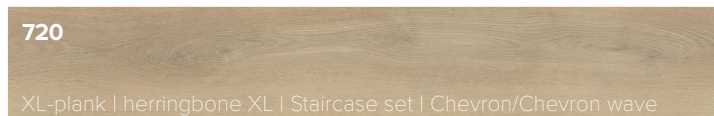


ALSO IN
CHEVRON



ALSO IN
STAIR SETS

Dryback: All colours | Rigid Click herringbone XL en XL-plank in the colours: 710, 720, 740, 750, 760 en 770



Palazzo Hongaarse punt - 74



The Portico
collection



Puro

Puro herringbone XL - 44



Puro - 410



Puro - 430

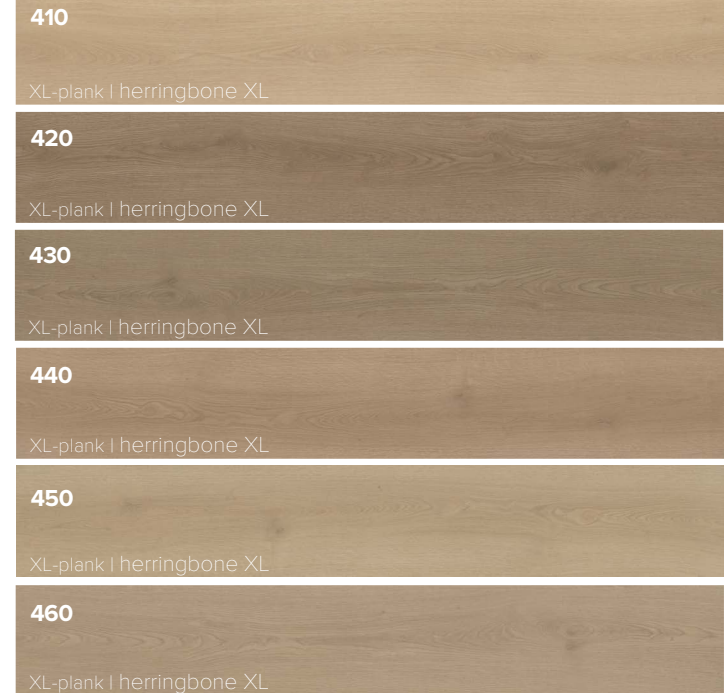


ALSO IN
XL PLANKS



ALSO IN
HERRINGBONE XL

Dryback: All colours | Rigid Click in herringbone XL and XL-plank.



Puro herringbone XL - 45



The Touchstone collection



Touchstone Medium | Grand

Touchstone Grand - 160



Touchstone Grand - 110



Touchstone Grand - 130



101 | 110



102 | 120



103 | 130



106 | 160

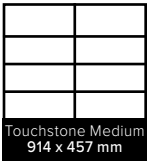
Staircase set



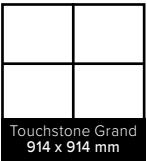
Touchstone Medium - 102



ALSO IN
STAIR SETS



Touchstone Medium
914 x 457 mm



Touchstone Grand
914 x 914 mm

Dryback: All colours

Attico / Attico herringbone XL



Article number	2157		
Number of colours	8		
Material	Heterogeneous LVT with PU coating		
Finishing	Register embossing en V-groove	Attico	Attico herringbone XL
Packaging contents		10 planks = 3,62 m² per box	16 planks = 1,87 m² per box
Dimensions	EN ISO 24342	236 x 1520 x 2,5 mm	153 x 765 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		4	12
Fire class	EN 13501-1	Bfl-sI	Bfl-sI
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3dB / ΔLlin 1 dB	ΔLw 3dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Attico Rigid Click / Attico herringbone XL Rigid Click



Article number	2157		
Number of colours	6		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Attico Rigid Click	Attico herringbone XL Rigid Click
Packaging contents		6 planks = 2,08 m² per box	12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	229 x 1511 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	6 colours	Rigid Click: 810, 830 t/m 870	Rigid Click: 81, 83 t/m 87
Unique planks		4	12
Fire class	EN 13501-1	Bfl-sI	Bfl-sI
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Attico Chevron - Chevron wave



Article number	2157		
Number of colours	1		
Material	Heterogeneous LVT with PU coating		
Finishing	V-groove		
Packaging contents	20 planks = 1,11 m² per box		
Dimensions	EN ISO 24342	99 x 560 x 2,5 mm	
Total thickness	EN ISO 24346	2,5 mm	
Thickness of the top layer	EN ISO 24340	0,55 mm	
Total weight	EN ISO 23997	±4492 g/m²	
Type	All colours	Dryback	
Unique planks		18	
Fire class	EN 13501-1	Bfl-sI	
Residual impression	EN ISO 24343-1	0,1 mm	
Dimensional stability	EN ISO 23999	≤ 0,1 %	
Colour fastness to light	EN ISO 105-B02	5 - 6	
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	
Heat resistance	EN 12667	±0,0199 m² K/W	
Slip resistance	EN 13893	R10	
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	
Formaldehyde emissions	EN 717-1	E1 HCHO	
Sound absorption	EN ISO 16251-1	0.05 aw	
Sound insulation	ISO 10140-1-5:2010	ΔLw 3dB / ΔLlin 1 dB	
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	
Use class	EN ISO 10874	23 / 33 / 42	

Scan the QR code!



Request samples?

Borgo / Borgo herringbone XL

Article number	2163		
Number of colours	4		
Material	Heterogeneous LVT with PU protective layer		
Finishing	Register embossing and V-groove	Borgo	Borgo herringbone XL
Packaging contents		12 planks = 4,18 m² per box	16 planks = 1,86 m² per box
Dimensions	EN ISO 24342	229 x 1524 x 2,5 mm	152 x 762 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		24	48
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3dB / ΔLlin 1 dB	ΔLw 3dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42



Borgo Rigid Click / Borgo herringbone XL Rigid Click

Article number	2163		
Number of colours	4		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Borgo Rigid Click	Borgo herringbone XL Rigid Click
Packaging contents		5 planks = 1,74 m² per box	12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	228 x 1524 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	All colours	Rigid Click	Rigid Click
Unique planks		24	48
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42



Cervo / Cervo herringbone XL

Article number	2162		
Number of colours	2		
Material	Heterogeneous LVT with PU protective layer		
Finishing	Register embossing and V-groove	Cervo	Cervo herringbone XL
Packaging contents		10 planks = 3,62 m² per box	16 planks = 1,87 m² per box
Dimensions	EN ISO 24342	236 x 1520 x 2,5 mm	153 x 765 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		4	12
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3dB / ΔLlin 1 dB	ΔLw 3dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42



Cervo Rigid Click / Cervo herringbone XL Rigid Click

Article number	2162		
Number of colours	2		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Cervo Rigid Click	Cervo herringbone XL Rigid Click
Packaging contents		6 planks = 2,08 m² per box	12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	229 x 1511 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	All colours	Rigid Click	Rigid Click
Unique planks		4	12
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42



Cervo Chevron - Chevron wave



Article number	2162	
Number of colours	2	
Material	Heterogeneous LVT with PU coating	
Finishing	Register embossing and V-groove	
Packaging contents	20 planks = 2,17 m ² per box	
Dimensions	EN ISO 24342	153 x 708 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm
Total weight	EN ISO 23997	±4492 g/m ²
Type	All colours	Dryback
Unique planks		12
Fire class	EN 13501-1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable
Heat resistance	EN 12667	±0,0199 m ² K/W
Slip resistance	EN 13893	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42

Cervo herringbone royal



Article number	2162	
Number of colours	2	
Material	Heterogeneous LVT with PU coating	
Finishing	Register embossing and V-groove	
Packaging contents	16 planks = 2,53 m² per box	
Dimensions	EN ISO 24342	178 x 890 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²
Type	All colours	Dryback
Unique planks	10	
Fire class	EN 13501-1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W
Slip resistance	EN 13893	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42



Futuro / Futuro herringbone XL



Article number	2161		
Number of colours	4		
Material	Heterogeneous LVT with PU coating		
Finishing	Register embossing and V-groove	Futuro	Futuro herringbone XL
Packaging contents		10 planks = 3,83 m² per box	16 planks = 1,87 m² per box
Dimensions	EN ISO 24342	250 x 1530 x 2,5 mm	153 x 765 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		5	16
Fire class	EN 13501-1	Bfl-sI	Bfl-sI
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3dB / ΔLlin 1 dB	ΔLw 3dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Futuro Rigid Click / Futuro herringbone XL Rigid Click



Article number	2161		
Number of colours	4		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Futuro Rigid Click	Futuro herringbone XL Rigid Click
Packaging contents		5 planks = 1,83 m² per box	12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	240 x 1524 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	All colours	Rigid Click	Rigid Click
Unique planks		5	16
Fire class	EN 13501-1	Bfl-sI	Bfl-sI
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Futuro Chevron - Chevron wave



Article number	2161	
Number of colours	4	
Material	Heterogeneous LVT with PU coating	
Finishing	Register embossing and V-groove	
Packaging contents	20 planks = 2,17 m² per box	
Dimensions	EN ISO 24342	153 x 708 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²
Type	Alle kleuren	Dryback
Unique planks	14	
Fire class	EN 13501-1	Bfl-sI
Residual impression	EN ISO 24343-1	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W
Slip resistance	EN 13893	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42



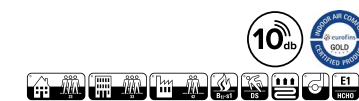
Futuro - 520

Monastro / Monastro herringbone XL



Article number	2158		
Number of colours	3		
Material	Heterogeneous LVT with PU coating		
Finishing	Register embossing and V-groove	Monastro	Monastro herringbone XL
Packaging contents		12 planks = 4,30 m² per box	18 planks = 2,11 m² per box
Dimensions	EN ISO 24342	236 x 1520 x 2,5 mm	153 x 765 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		12	36
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Monastro Rigid Click / **Monastro** herringbone XL Rigid Click



Article number	2158		
Number of colours	3		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Monastro Rigid Click	Monastro herringbone XL Rigid Click
Packaging contents	6 planks = 2,08 m² per box		12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	229 x 1511 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	3 colours	Rigid Click: 900, 920, 930	Rigid Click: 90, 92, 93
Unique planks		12	36
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Palazzo / Palazzo herringbone XL



Article number	2156		
Number of colours	7		
Material	Heterogeneous LVT with PU coating		
Finishing	Register embossing and V-groove	Palazzo	Palazzo herringbone XL
Packaging contents		10 planks = 3,62 m² per box	16 planks = 1,87 m² per box
Dimensions	EN ISO 24342	236 x 1520 x 2,5 mm	153 x 765 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		4	12
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Palazzo Rigid Click / Palazzo herringbone XL Rigid Click



Article number	2156		
Number of colours	6		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Palazzo Rigid Click	Palazzo herringbone XL Rigid Click
Packaging contents		6 planks = 2,08 m² per box	12 planks = 1,35 m² per box
Dimensions	EN ISO 24342	229 x 1511 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±11875 g/m²	±11875 g/m²
Type	6 colours	Rigid Click: 710, 720, 740 t/m 770	Rigid Click: 71, 72, 74 t/m 77
Unique planks		4	12
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLlin 10 dB	ΔLw 20 dB / ΔLlin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Palazzo Chevron - Chevron wave



Article number	2156	
Number of colours	3	
Material	Heterogeneous LVT with PU coating	
Finishing	V-groove	
Packaging contents	20 planks = 1,11 m² per box	
Dimensions	EN ISO 24342	99 x 560 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²
Type	All colours	Dryback
Unique planks	18	
Fire class	EN 13501-1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W
Slip resistance	EN 13893	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42



Palazzo herringbone XL - 74

Puro / Puro herringbone XL



Article number	2156		
Number of colours	6		
Material	Heterogeneous LVT with PU coating		
Finishing	Register embossing and V-groove	Puro	Puro visgraat XL
Packaging contents		10 planks = 3,54 m² per box	18 planks = 2,07 m² per box
Dimensions	EN ISO 24342	235 x 1507 x 2,5 mm	152 x 758 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4750 g/m²	±4750 g/m²
Type	All colours	Dryback	Dryback
Unique planks		8	24
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m² K/W	±0,0199 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLin 1 dB	ΔLw 3 dB / ΔLin 1 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

Puro Rigid Click / Puro herringbone XL Rigid Click



Article number	2156		
Number of colours	6		
Material	Heterogeneous LVT with PU protective layer & foam layer		
Finishing	Register embossing and V-groove	Puro Rigid Click	Puro visgraat XL Rigid Click
Packaging contents		6 planks = 2,07 m² per box	8 planks = 0,90 m² per box
Dimensions	EN ISO 24342	230 x 1500 x 7,0 mm	150 x 750 x 7,0 mm
Total thickness	EN ISO 24346	7 mm	7 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±10490 g/m²	±10490 g/m²
Type	6 colours	Rigid Click	Rigid Click
Unique planks		8	24
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤ 0,1 %	≤ 0,1 %
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0.035 m² K/W	±0.035 m² K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 20 dB / ΔLin 10 dB	ΔLw 20 dB / ΔLin 10 dB
Indentation resistance	ISO 24343-1:2012	< 0,1 mm	< 0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42



Puro - 460



Touchstone Grand - 160

Touchstone



Article number	2160		
Number of colours	4		
Material	Heterogeneous LVT with PU coating		
Finishing	V-groove	Touchstone Medium	Touchstone Grand
Packaging contents		10 tegels = 4,18 m² per doos	6 tegels = 5,01 m² per doos
Dimensions	EN ISO 24342	914 x 457 x 2,5 mm	914 x 914 x 2,5 mm
Total thickness	EN ISO 24346	2,5 mm	2,5 mm
Thickness of the top layer	EN ISO 24340	0,55 mm	0,55 mm
Total weight	EN ISO 23997	±4492 g/m²	±4492 g/m²
Type	All colours	Dryback	Dryback
Unique planks		3	1,5
Fire class	EN 13501-1	Bfl-s1	Bfl-s1
Residual impression	EN ISO 24343-1	0,1 mm	0,1 mm
Dimensional stability	EN ISO 23999	≤0,1%	≤0,1%
Colour fastness to light	EN ISO 105-B02	5 - 6	5 - 6
Suitability for underfloor heating <27	EN ISO 12667/ISO	Suitable	Suitable
Heat resistance	EN 12667	±0,0199 m²K/W	±0,0199 m²K/W
Slip resistance	EN 13893	R10	R10
Suitability for castor chairs	EN 425 / ISO 4918	Suitable	Suitable
Formaldehyde emissions	EN 717-1	E1 HCHO	E1 HCHO
Sound absorption	EN ISO 16251-1	0.05 aw	0.05 aw
Sound insulation	ISO 10140-1-5:2010	ΔLw 3 dB / ΔLlin 1 dB	ΔLw 3 dB / ΔLlin 1 dB
Indentation resistance	ISO 24343-1:2012	<0,1 mm	<0,1 mm
Use class	EN ISO 10874	23 / 33 / 42	23 / 33 / 42

LVT set for stair steps

What can you expect from, and in, our Belakos stair step set?

- 1 box contains steps for 4 treads.
- 4 stair nosing strips : 39 x 1300mm
- 4 risers : 180 x 1300mm
- 2 lvt-planks : 550 x 1300mm
- This set does not include step nose profiles.

Stair treads are available in the colours plain, black and brass.

Your house, your staircase

Depending on the number of steps your staircase has, order the number of sets.

- New home : 4 sets (15 steps)
- Old building : 3 sets (12 steps)

Colours

From warm, inviting wood tones to cooler, contemporary shades. A look to suit every interior. The Belakos PVC stair tread set is available in a range of colours:

- Attico 830 and 860
- Cervo 200 and 210
- Palazzo 720, 740 and 770
- Touchstone 160



Scan the QR code for more information on sets for stair steps and stair treads!



Stair set Palazzo - 770

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Select a carpet from the Belakos collection. View the collection online and order free samples via the QR code.

2. Choose the shape

Choose from our standard shapes or create your own unique design.

3. Choose the dimensions

For a custom shape, provide a drawing with the exact dimensions.

4. Choose the edge finish

Select your preferred edge finish:



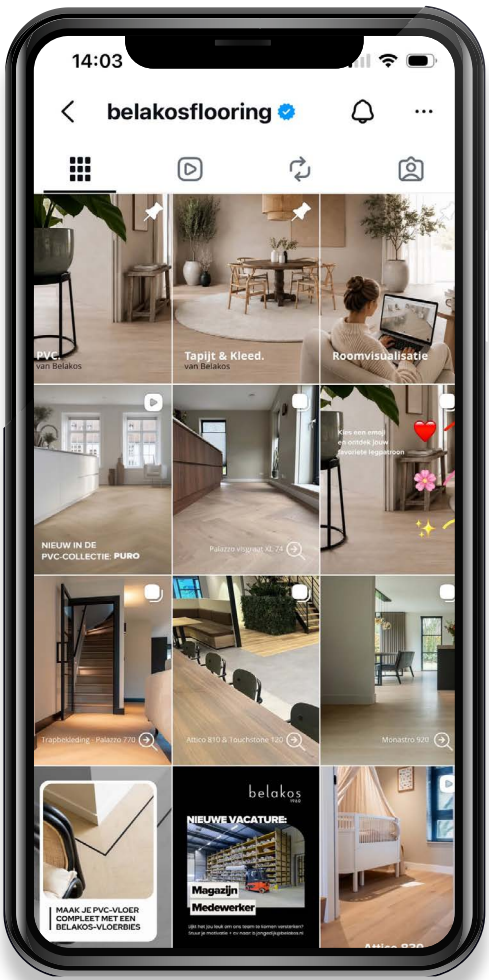
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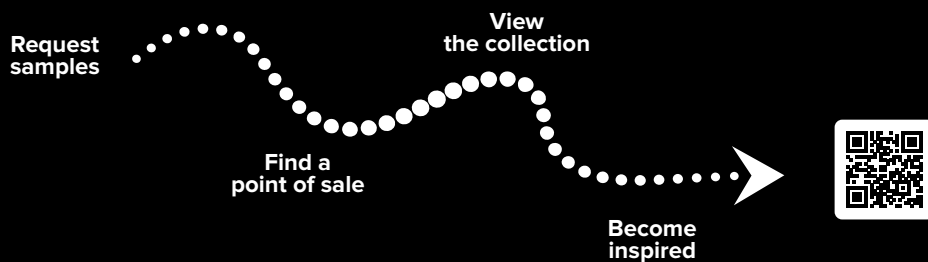
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