

Wood You Like

Barlinek floors in harmony with nature





Keep your ears to the ground

Ecology Barlinek Institute of Design History 100% wood Flooring construction Benefits of Barlinek floors Stable construction The Barlinek Group

Chevron Herringbone

Light colours Natural colours Dark colours

Barlinek wood flooring on wall

Barlinek wood board dimensions Flooring classification Floor finishing Installation methods

Skirting boards Special skirting boards

Floor care and protection

Barlinek floors in harmony with nature

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vironmental concern and a pro-ecological attitude are paramount values of the brand

We have planted over 17 million trees



We plants trees For every pack of Barlinek flooring sold, we plant 1 tree. Barlinek's Customers Forest is growing in Poland, Romania and Ukraine and today includes more than 17,000,000 trees!









Responsibility

We co-finance a scheme to restore the tree-dwelling population of the peregrine falcon. Thanks to the activity undertaken over the past few years it has been possible to return as many as 55 of these beautiful birds to the

We also allocate funds to carry out the necessary renovation work to save the ancient Bartek Oak - Poland's most famous monument to nature.

Barlinek's green policy

Environmental concern and a pro-ecological attitude are paramount values of the brand. It is in nature that we find our inspiration, where we obtain the raw materials for manufacturing and it is out of concern for it that we conduct a varied programme of ecological activities.

The raw materials used in production are derived exclusively from sustainable forestry areas, which is confirmed by the prestigious Forest Stewardship Council® (FSC) Certificate.



Barlinek Institute of Design

BIOD

Barlinek Institute of Design is a platform for architects that dedicates support by our professional consultants, it prioritises service allowing access to the data base of our products (CAD textures).

Barlinek Institute of Design also organises periodical free training to architects in many polish cities and also at our factory in Barlinek.

We also organise an international competition "Creations of Nature", as well as take part in the most important design festivals in Poland and the rest of the world. We show wood as a raw material which accompanies us in everyday life, sometimes in a way that is not obvious but quite surprising.

For over 40 years creator and inventor of connectors for Barlinek.

Marek Konstańczak R&D Development Section Manager

Back in the day

The wood industry evolved in Barlinek as early as in the 19th century. A sawmill, a carpentry shop and a furniture manufacture operated there until the end of the World War II. After the War, there were also other sawmills that after the War merged into one company: the Wood Company of the National Forest Holding "The State Forest" in Barlinek. Initially the sawmills processed coniferous and deciduous timber.

Wood processing capacity reached around 100 m³ per day. At the time, the carpentry shop produced furniture for schools and institutions, as well as Snow Drift Control fences and land surveying tool. From 1947 production increased and expanded to include the following articles: chairs, carpentry and wooden haberdashery.

From the 1st of January 1959 the company took the name of the Factory of the Wood Industry in Barlinek.

On the 1st of June 1999 the Governor of the West Pomerania Province decided that the state company Factory of the Wood Industry in Barlinek should be privatised.

Thanks to a considerable financial support, consistent policy of modernisation and expansion, production of Barlinek floors increased. Soon the brand name became synonymous with engineered floors in Poland and other countries around the world.

We make the Barlinek filooring and skirting boards from the purest part of the log Savdust formed during production is used to make pellets and biomass.

Entirely made of wood

We use 100% of raw material

Barlinek is the only wood floor maker in Europe with the whole production process concentrated in one site. This guarantees full quality control at every stage of production, as well as the most economical consumption of such a valuable raw material as real wood. Barlinek tries to make 100% use of it.

Real Wood

Real Wood is non-allergenic, permanent and durable, warm to the touch, convenient to use, unique and enhances home comfort.

Barlinek floorboard*

It's 100% real wood, a stable structure resistant to changes in temperature and moisture, suitable for underfloor heating, fast and independently installed, lends itself to multiple renovations*, top quality at a fair price.

* For detailed information on the installation and use of the Barlinek flooring, please refer to the installation manual and your warranty.

Flooring construction

The 5Gc Barlock System Faster and easier installation also in places difficult to access. Simple installation of angularly cut flooring. No additional tools required.*

The Barclick® joint Fast and easy with the use of an Standard installation kit. High durability of the joint.

Wood protection system Up to 7 layers of UV-cured acrylic lacquer or a system of UV/natural oil.

4 Surface layer

Selected European wood of the appropriate thickness, protected with a lacquer or oil finish.

5 Middle layer

Coniferous layer arranged laterally to the surface and a bottom layer. Such construction limits the natural movement of the wood and prevents gaps, cracks and squeaking – even in constantly changing weather conditions.

6 Bottom layer

Coniferous wood arranged laterally to the middle layer reduces the natural work of wood.

* For detailed information on the installation and use of the Barlinek flooring, please refer to the installation manual and your warranty.

3

2

5

6

1

Barlinek floors in harmony with nature

Entirely made of wood





Benefits of Barlinek floors



100% wood Flooring is made of 100% real wood of the highest quality. We use 100% of this precious material. The sawdust remaining after production is used to make wood pellets and fireplace briquette. The bark is used in our gardens.



Stable construction The thickness of each layer of the Barlinek flooring is not selected by chance. It is the result of many years of experience, hundreds of hours of research and tests of the natural wood properties. Our expert knowledge has enabled us to develop a floor with an ideal construction to reduce the natural tensions of the material.



Underfloor heating Not every wood floor is suitable for underfloor heating. Thanks to its layered structure, the Barlinek flooring perfectly conducts heat and can be successfully applied on both electric and water underfloor heating.



100% WOOD The Barlinek wood floor is made of 100% natural wood of high quality.



STABLE CONSTRUCTION A cross-layered design of the Barlinek wood floor is highly resistant to air humidity changes, which limits the wood creaking, swelling and drying.



UNDERFLOOR HEATING Thanks to its cross-layered structure, the Barlinek floor is perfect for conducting heat and can be used on both electric and water underfloor heating.



RESISTANCE TO ABRASION*

A Swedish test has confirmed that Professional grade lacquer is more resistant to abrasion and stains than floors from leading European producers!



QUICK INSTALLATION Thanks to our glue-free joints you can lay the floor yourself, quickly and without unnecessary tools.



VARIETY OF PATTERNS There are 450 products in over 40 different color ranges, in various sizes and arrangement options.



SAFETY Our floors meet all stringent European health protection standards.



WARM TO THE TOUCH Wood in itself is a material that is always warm to the touch.



COMPLETE SYSTEM Skirting boards, threshold and stair slats, expansion masking strips and rosettes. Clips for attaching boards to wall and fitting skirting boards and slats.



UNIQUE Wood simply cannot be imitated as its structure is very unique.



SILENT FLOOR A subfloor system or gluing the floorboards to the subfloor helps to absorb the noise.



FLOORING THAT CAN BE RENOVATE The Barlinek floorboard with a heavily

The Barlinek floorboard with a heavily worn surface layer can be sanded down and re-coated with lacquer or oiled.

Even more advantages

A reliable product

Providing customers with the highest quality wood floors is our goal. We achieve this with comprehensive quality control in its broad sense at every stage of production, from the design of the layer board, to raw material control, technological process, to production and final quality control of the finished product.

Wooden layered floorboard

Bonding the top layer made of hard solid wood like oak, ash or beech with two pine layers at 90 degrees makes it a 100% wood, natural and durable floor.

Warranty up to 30 years

Engineered Wood Flooring is a product that will last for many years. More information on www.**barlinek**.com

* For detailed information on the installation and use of the Barlinek flooring, please refer to the installation manual and your warranty.



Barlinek floors in harmony with nature



- all alt Spring-Summer high humidity air

Tame the forces of nature!

Dimensions up to 10 times more stable Our climate is a real challenge for the floor. Natural wood's moisture content will vary depending on the weather outside. Due to this, traditional wood floors tend to swell, squeak or dry out causing gaps to appear. But this does not apply to the Barlinek wood floors! Our floorboards are made not from just one, but three layers of real wood arranged in a cross structure. The cross construction reduces natural tension and compression of wood, provides a balance between the layers of the board, and thus guarantees the stability of the floor, even under changing weather conditions outside.

Perfect construction

The Barlinek wood floors consists of not just one, but three layers of real wood arranged in a modern cross construction. The Barlinek wood floors layered structure ensures the floor's stability and enables the forces of nature to be tamed as effectively as possible. It is perfectly suited for underfloor heating.

* For detailed information on the installation and use of the Barlinek flooring, please refer to the installation manual and your warranty.

Over 250 million People walking on our floors

We produce 14m m² annually

The Barlinek group

is one of the world's leading manufacturers of layered wood floors, with potential production of 14 m m² per annum.

As well as the Barlinek floorboard, the Group also produces certified flooring for sports facilities, skirting boards and wood biofuels known for their high quality –wood pellet and fireplace briquette.

At Barlinek we place great importance on the technology applied and ensure that our finished products are ecological and environmentally neutral.

Continued upgrades at our plant and investments in modern technology have made us one of the cleanest companies in this industry in Poland. Barlinek demonstrates that environmental protection can be more than just a legal requirement – it can be a major part of a long-term development strategy.

in a class of its own

Parisian style wood flooring

...in other words a renaissance of Chevron



Focus on Chevron

Tongue&groove joint The traditional installation of the classic floor. The properly marked the right and left floorboards produce the Chevron Pattern. The floor is installed by gluing down to subfloor.

2 Wood protection system Up to 7 layers of UV-cured acrylic lacquer or a system of UV/natural oil.

Surface layer Selected European wood of a suitable thickness, protected with a lacquer or oil finish.

4 Middle layer Coniferous layer arranged laterally to the surface and a bottom layer. Such construction limits the natural movement of the wood and prevents gaps, cracks and squeaking - even in constantly changing weather conditions.

5 Bottom layer Coniferous wood arranged laterally to the middle layer reduces the natural work of wood.

* Detailed information on the installation and use of Chevron can be found in the fitting instructions and in the warranty.

Chevron 130



A classic oak floor that is finely softened with a pearl white tint. The floorboards feature subtle natural accents, which are additionally emphasised by the brushing process. The floor's slenderness and lightness is emphasised by the 4-sided microbevel. It is finished with matt lacquer.





Oak Salt Chevron 130

Wood features scale of intensity



1WV000007

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Oak Balos Chevron 130

Wood features scale of intensity



1WV000010



Wood flooring with a structure that is strongly emphasised by brushing, with lots of natural wooden characteristics. The 4-sided microbevel gives the floorboards their authentic appearance. The floor has a beige-ashen colour and it is finished with matt lacquer.



Oak flooring in a naturally warm colour with the subtly accented natural characteristics of wood. The pattern of the growth rings is enhanced by the brushing process. Its authentic appearance is emphasised by the 4-sided microbevel. The entire floorboard is finished with matt lacquer.

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Wood floor in the natural colour of classic oak. The floor is coated with natural oil, which enhances the noble structure of the wood, additionally emphasised by brushing. Thanks to the 4-sided microbevel, the floor has gained an impression of lightness and slenderness.



Oak Bright Chevron 130

Wood features scale of intensity



1WV000006



Oak flooring featuring a strongly rustic appearance and natural colour. The beauty of the wood is emphasised by brushing, and the 4-sided microbevel gives it a slender appearance. It is finished in matt lacquer.

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An oak board with strongly exposed wooden characteristics and a pleasant shade of warm brown. The floor was brushed and chamfered to emphasise its structure and form. It is finished with matt lacquer.



Oak Mainland Chevron 130

Wood features scale of intensity



1WV000004



Oak Honey Chevron with the uniform floorboard surface stained for a cognac colour. The natural structure of the wood has been brought out by brushing and matt lacquer finishing.



Oak Honey Chevron 130

Wood features scale of intensity



1WV000009

In a class of its own

Herringbone

in modern style



Innovative Joint from Barlinek

The only such joint on the market!

The many years of experience of our R&D team have led to the development of the Classic Herringbone joint, which enables installation without the need for a right and left-hand floorboard.*

Optilock[®] head joint

Is an innovation on the flooring market that Barlinek can boast. This is Barlinek's new glue-free head joint to make installation of Classic Herringbone boards clean, quick and easy.

* See the installation instructions and warranty for detailed information on the installation and use of the Classic Herringbone boards.

Herringbone

49



An exclusive 180 mm wide oak flooring with a characteristic light colour obtained by bleaching. The floor is delicate and enhanced with the 4-sided micro bevelling. The floor is coated with the matt lacquer.



Oak Bianco Herringbone 180

Wood features scale of intensity



1WC000040



Classic herringbone pattern with an exclusive width of 180 mm with the structure of the wood strongly emphasised by brushing and marked bevelled edges. Finished with matt lacquer.



Oak Cappuccino Herringbone 180

Wood features scale of intensity



1WC000027



A floor with a moderate amount of wood features with an exclusive width of 180 mm and exquisite 4-sided bevelling. The floor is finished with matt lacquer.



Oak Caramel Herringbone 180

Wood features scale of intensity



1WC000024



An oak floor with a very rustic character and a natural colour. The beauty of the wood was emphasised by brushing, and the 4-sided micro bevelling made it slender. Finished with matt lacquer.



Oak Raisins Herringbone 180

Wood features scale of intensity



1WC000025



Classic herringbone pattern with a refined shade combining gold and warm brown, boasting an exclusive width of 180 mm. The floor has undergone the process of brushing and edge bevelling. Coated with natural oil.



Oak Toffee Herringbone 180

Wood features scale of intensity



1WC000028



180

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Ash Moonlight Herringbone 130

Wood features scale of intensity



1WC000018





Oak Bianco Herringbone 130

Wood features scale of intensity



1WC000021





Oak Cappuccino Herringbone 130

Wood features scale of intensity



1WC000010

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Oak Dartmoor Herringbone 130

Wood features scale of intensity



1WC000036

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An oak floor with a cream hue obtained thanks to double staining, additionally emphasised with a white brush. The micro bevelling emphasises adds slenderness. Finished with matt lacquer.



Oak Pudding Herringbone 130

Wood features scale of intensity



1WC000029


Double stained oak flooring. Natural character of the wood floor emphasised by brushing on the white matt lacquer surface. 4-sided bevelling emphasises the sophisticated wood floor and floorboard effect



Oak Grissini Herringbone 130

Wood features scale of intensity



1WC000013





Oak Salt Herringbone 130

Wood features scale of intensity



1WC000035





Oak Trivor Herringbone 130

Wood features scale of intensity



1WC000008



78



Oak Marzipan Muffin Herringbone 130

Wood features scale of intensity



1WC000014



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81



Oak floor with a warm shade obtained by staining. Covered with matt lacquer, the structure of the wood is emphasised by brushing, and the edges of the floorboards are subtly trimmed with micro bevelling.



Oak Lombardy Herringbone 130

Wood features scale of intensity



1WC000039







Oak Caramel Herringbone 130

Wood features scale of intensity



1WC000007







Oak Raisins Herringbone 130

Wood features scale of intensity



1WC000034



Oak floor with a beautiful colour and various wood features. The natural character is emphasised by brushing, and the 4-sided microbevel gives the impression of slimness. Pleasant to the touch, thanks to its natural oil coating.



Oak Bright Herringbone 130

Wood features scale of intensity



1WC000012



Plain oak floor bathed in the tones of gold and warm brown. The slimness of the oil-coated natural boards is achieved by bevelling on 4-sides. The uniqueness and richness of the wood's characteristics is highlighted during the brushing process.



Oak Toffee Herringbone 130

Wood features scale of intensity



1WC000017



An oak board with strongly exposed wooden characteristics and a pleasant shade of warm brown. The floor was brushed and chamfered to emphasise its structure and form. It is finished with matt lacquer.



Oak Mainland Herringbone 130

Wood features scale of intensity



1WC000022





Oak Brown Sugar Herringbone 130

Wood features scale of intensity



1WC000006



Floor suffused with the intense colour of dark chocolate that highlights its unique features. The matt lacquer softens the natural wood structure exposed in the brushing process. The edges of the boards have been accentuated by 4-sided bevelling to make them more slender.

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barlinek.com

101



Oak floor in a pearl-white colour. The boards are brushed, which accentuates the natural grain of the wood, and the 4-sided microbevel emphasises its slimness and lightness. The floorboards are finished with a subtle matt lacquer.



Oak Cappuccino Herringbone 110

Wood features scale of intensity



1WC000001



Classic herringbone pattern with a refined shade combining gold and warm brown, in the width of 110 mm. The floor has undergone the process of brushing and edge bevelling. Coated with natural oil.









Oak Mont Blanc Herringbone 110

Wood features scale of intensity



1WC000031



Oak floor in a beige-ash shade, with a full range of natural-wood features. The wood pattern is emphasised by brushing, and the 4-sided microbevel gives it a distinguished look. It is coated in matt lacquer.



Oak Serene Herringbone 110

Wood features scale of intensity



1WC000002



Oak floor with an unfinished look, achieved by exclusive staining. The floor owes its subtlety to the 4-side microbevel, and the grain pattern is emphasised by brushing. Finished in natural oil.



Oak Ramsey Herringbone 110

Wood features scale of intensity



1WC000015



Oak floor with a beautiful colour and various wood features. The natural character is emphasised by brushing, and the 4-sided microbevel gives the impression of slimness. Pleasant to the touch, thanks to its natural oil coating.



Oak Bright Herringbone 110

Wood features scale of intensity



1WC000016





Oak Caramel Herringbone 110

Wood features scale of intensity



1WC000004



Oak floor in a warm brown colour, with strongly accentuated wood characteristics. The grain pattern is emphasised by brushing, and the 4-sided microbevel further enhances the floor. It is coated in matt lacquer.



An oak floor with a pleasantly warm shade of antique brown. The structure of the floorboards has been emphasised by the brushing process, and the bevelled edges add lightness to the floor. The floor is finished with matt lacquer.



Oak Brown Sugar Herringbone 110

Wood features scale of intensity



1WC000030



The effect of a vast space

Interiors decorated with bright flooring will seem to the inhabitants more spacious and optically larger. What's more, light shades give the interior a transparent, timeless look.





Oak floor in a light shade. The structure of the wood was emphasised by brushing, which accentuated the natural structure of the wood. A floorboard with a 4-sided micro bevelled edge. Finished with matt lacquer.





Oak Cappuccino Medio

Wood features scale of intensity



1WG000830



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Crème Brûlée Grande is characterised by the use of material with visible natural features. The shape of the individual floorboards has been emphasised by 4-sided bevelling. The floorboard is coated with natural white oil.



Oak Crème Brûlée Grande

Wood features scale of intensity



1WG000628



Slightly creamy lacquered floor available with a width 180 mm or 155 mm, which – thanks to the bevelling of the longer edges – gives it an elegant look and feel and visually lengthens the boards. For Mont Blanc Medio, the shape of the individual floorboards has been emphasised by 4-sided bevelling. The floorboard is coated with matt lacquer.



Oak Mont Blanc Grande | Medio

1WG000740 | 1WG000783

Wood features scale of intensity



133



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Precious oak wood with an interesting and subtle look, thanks to a delicate white staining. The flooring in a 3-strip pattern, covered with natural oil.



Oak White Pepper Molti

Wood features scale of intensity



3WG000641



Oak floor with a characteristic light hue, obtained by bleaching the wood. The floor has undergone brushing and micro bevelling, which emphasises the natural qualities of the floor. Finished with matt lacquer.



Oak Bianco Grande

Wood features scale of intensity



1WG000700





Ash Platinium Grande

Wood features scale of intensity



1WG000554






Oak Nude Grande

Wood features scale of intensity



1WG000672





Twice the exquisiteness as a result of the unique double staining. The natural beige wood grain is contrasted by white brushing and strengthened by matt lacquer. The 4-sided microbevelling adds finesse and subtlety.







Ash Milkshake Grande

Wood features scale of intensity



1WG000664



1 2200 1

207



Ash Milkshake Molti

Wood features scale of intensity



3WG000651



The Gift of Nature

perceived to be warm and bring to mind natural shades related the colour of soil, trees, wood and everything that nature has given us.



159







7 OOO revolutions* The most resistant lacquer on the market *Detailed information on page 249

A product created from carefully selected material. Askania Grande is a floor of the highest quality and durability, partly due to the use of professional-grade lacquer highly resistant to wear.



Oak Askania Grande

Wood features scale of intensity



1WG000675



207 mm, length 2200 mm, super-resistant professional lacquer

7 OOO revolutions* The most resistant lacquer on the market *Detailed information on page 249

The durability of the Askania Molti has been increased by the use of highly resistant semi-matt lacquer. This product is composed of three-strip elements, which brilliantly display the natural richness of the shades.

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Oak Askania Molti

Wood features scale of intensity



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180



Oak Grand Canyon | Cinnamon Grande

Wood features scale of intensity

1WG000621 | 1WG000889 | 1WG000541





Grand Canyon Medio has a slightly rustic character, achieved by brushing the boards and bevel on the edges. The floor is finished with natural oil.



Oak Grand Canyon Medio

Wood features scale of intensity



1WG000760



The Raisins Grande floor is characterised by the very random grain pattern and colour scheme of the oak wood. 4-sided bevelling visually lengthens the board, while brushing brings out its natural character. The floor is finished with matt lacquer.

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Raisins Medio has a slightly rustic character, achieved by brushing the boards and bevel on the edges. The floor is finished with matt lacquer.



Oak Raisins Medio

Wood features scale of intensity



1WG000774









Oak Caramel Grande

Wood features scale of intensity



1WG000284



Caramel Medio is a floor with a moderate amount of wood characteristics; the 4-sided bevelling refines its appearance. Floor protected with matt lacquer.





Oak floor with a beautiful colour and various wood features. The natural character is emphasised by brushing, and the 4-sided microbevel gives the impression of slimness. Pleasant to the touch, thanks to its natural oil coating.



Oak Bright, Sunny Grande

1WG000890 | 1WG000815

Wood features scale of intensity



185



Oak floor with a beautiful colour and various wood features. The natural character is emphasised by brushing, and the 4-sided microbevel gives the impression of slimness. Pleasant to the touch, thanks to its natural oil coating.



Oak Bright Piccolo

Wood features scale of intensity



1WG000888



Sunny Molti is finished with natural oil, which makes the floor more pleasant and warmer to the touch, allows the floor to breathe, enhancing the microclimate of the interior.



Oak Sunny Molti

Wood features scale of intensity



3WG000640



Finishing of the floorboard with semimatt highly resistant professional grade lacquer means that the Saimaa Molti floor not only displays a high aesthetic value but is also very durable and guarantees many years of use.



Ash Saimaa Molti

NET

Wood features scale of intensity



3WG000650



It is a plain floorboard in a colour reminiscent of raw wood, which has been obtained by way of unique staining. The floor owes its subtlety to the 4-sided bevelling, and the ring pattern is emphasised by brushing. Finished with natural oil.



Oak Mersey Medio

Wood features scale of intensity



1WG000772





Oak Azure Window Grande

Wood features scale of intensity



1WG000281 | 1WG000814





8





1WG000741



A plain oak floor with the colour of natural wood and a minimum amount of natural wood features. The natural quality of the floor has been emphasised by brushing. The floor is finished with matt lacquer.



Oak Sandwick Piccolo

Wood features scale of intensity



1WG000895





Oak Almond Grande

Wood features scale of intensity



1WG000283



Bring depth

Dark floors are a great starting point to creating contrasting arrangements. They compose very well with bright walls and colourful add-ons.

Bring out the







A floorboard characterised by its distinctive graining and the natural colour variation. The floorboard is dark brown stained and protected with semi-matt lacquer. The texture of the wood is emphasised by brushing.



Ash Coffee Grande

Wood features scale of intensity



1WG000676





Ash Coffee Molti

Wood features scale of intensity



3WG000653



Plain oak floor with dark brown colour. Its character is enhanced by brushing. The edge of the boards is underlined by microbevelling and the whole surface is protected with matt lacquer.



Oak Garda Medio

Wood features scale of intensity



1WG000793


An unconventional floor in dark-brown oak. Its sophisticated form is achieved by the microbevelling of all 4 edges, which harmonises with the many natural properties of the wood. The floor has a matt lacquer finish.



A classic, strong, high-quality and uniquely tasteful oak floor with double olive-green staining. The white brushed surface is intriguingly set against the strong wood grain and of its unique features. It is coated withsubtle matt lacquer. The 4-sided microbevelling adds a classic touch.



Oak Tartufo Grande

Wood features scale of intensity



1WG000666



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Oak Amaretti Medio

Wood features scale of intensity



1WG000789





Oak Nugat Piccolo

Wood features scale of intensity



1WG000729



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180

barlinek.com



lled, brushed, matt lacquer

2200 r

180



A noble oak floor with an intriguing colour reminiscent of slightly smoked brown. Edges cut with 4-sided microbevelling Boards are finished with natural oil, which in combination with brushing highlights the beautiful drawing of the wood graining.

barlinek.com



207

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Plain oak floor, protected with matt lacquer. The golden hue resembles old oak boards. Additionally, board sides have been bevelled on all 4 sides.



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Oak floor in a warm shade of antique brown. Covered with matt lacquer. Wood grain phasised by brushing, microbevels on the edges of the floorboards. The floor comes with plain floorboard.



Oak Brown Sugar Piccolo

Wood features scale of intensity



1WG000304



Product with highly exposed features of oak wood. Surface of plain floorboard emphasised by bevelling. The natural wood texture and deep colour are highlighted by brushing and covering with natural oil in warm brown shade.

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Barlinek floors on the wall

Floor on the wall: visually exquisite and in line with the current design trends. Arrange it in any way you like - over the entire wall or cover only a part of your wall.





Clip for attaching floorboard to a wall A metal mounting clip enabling quick, safe and easy mounting of any 14 or 15 mm thick multi-layer Barlinek flooring to the wall.





Classico line

A class of its own.

The natural floor, arranged in a timeless pattern of Chevron and classic herringbone, fits into any style of interior. Chevron pattern gives the rooms an elegant character. Herringbone pattern is intended for people who value tradition and at the same time focus on modern design.



$\underline{P}\underbrace{U}_{\text{line}} R E$

Wood in its purest form. The highest quality plain boards with a width of 180 mm or 155 mm, lacquered or oiled. It is an exclusive and the most effective way to showcase the natural beauty of wood.





The latest trends in colour. For those who appreciate modern design and original colours. Floorboards with a width of 180 mm and 155 mm stained in the most fashionable shades are perfect for seekers of avant-garde solutions.



<u>Life</u>

The beauty of wood, unrivalled durability. The 207 mm wide three-strip floorboards of exceptional durability ensured by a highly resistant lacquer - a two-time winner of the international abrasion and stain resistance test and 130 mm wide plain floorboards.





GRANDE 180 The 180 mm wide, 2200 mm long and 1800 mm long plain floorboards. Floorboards of this size can be found in the PURE and Decor series.

MEDIO 155 Plain floorboards, 155 mm wide and 2200 mm long. Floorboards of this size can be found in the PURE and DECOR series.

PICCOLO 130

Plain floorboards with a width of 130 mm are available in three lengths 2200 mm. Floorboards of this size can be found in the LIFE series.

MOLTI 207

Three-strip floorboards, 207 mm wide and 2200 mm long. Floorboards of this size can be found in the LIFE series.







Wood features scale of intensity







A very large quantity Large guantity Moderate quantity



Barlinek floors in harmony with nature



Natural oil Natural oil penetrates the pores of the wood, impregnating it against moisture and bringing out the natural features of the wood.



The natural oil structure The process of oil absorption by the structure. The oil hardens in contact with oxygen.





UV oil⊺

UV oil forms a protective oil coating on the surface of the wood and increases the floor's resistance to dirt.



The UV-oil structure The UV-oil structure hardens on impact with ultraviolet light



Lacquered floors



Lacquered floors Multi-layered coating with a UV-hardened lacquer system

protects the floor by forming a surface safeguarding it against abrasion, dirt and micro-scratches.



Matt lacquer Emphasises the natural character of the wood floor and the depth of its design.



Semi-matt lacquer Intensifies the impression of cosiness and warmth.



High gloss lacquer An excellent solution for impressive elegant interiors.



The Best in Test!

Barlinek flooring is victorious in an independent quality test of wooden floors conducted by the Technical Research Institute of Sweden. Our floor turned out to be more abrasion- and stain-resistant than floors from the other leading European producers!

Super-resistant Professional Lacquer Super-resistant Professional Lacquer works excellently even in heavily used rooms. Winner of a Swedish abrasion resistance test. The results of the test also confirm that this is the lacquer most resistant to food stains, including coffee and red wine.



Bevelling Bevelling involves slightly trimming a small part of the flooring's edge to highlight the individual boards to make the room look bigger.



Brushing

Brushing is a modern method of stressing the natural beauty of the wood graining and bringing out its structure. The texture of brushed wood is discernible to the touch.

7 000 revolutions*

Staining

Flooring is coloured by coating the surface with lacquer, oil or refined stain with a protective layer of lacquer.

Assembly



Standard installation kit Installation kit includes the tools necessary to install multilayer flooring.

The set includes: metal holder • wooden tapping block ZEM001001



Professional grade profiled tapping block

Used when assembling layered wood floors with every kind of frontal and lateral lock.

- made from highly resistant plastic material.
- · effectively absorbs the impact of a hammer

ZEM003002

Floating Method Underlays Fix Mat



FixMat SOUND 2,1SD

Durable polyurethane-mineral mat, thickness: 2,15 mm, integrated with vapour-barrier foil: · Perfect for underfloor heating and cooling systems

- Ecological up to 92% made from natural ingredients
- Makes the floor perfectly silent, • Hard and durable – protects the locks against the damage
- Flame-retardant class BflS1
- A self-adhesive tape is integrated to help in joining the mat
- Packaging 7,5 m2 POD007001



Extreme 1.5

- Professional, ecological underlay, thickness: 1,5 mm:
- Protects the board joints (heavy load resistance)
- Mutes the floor
- Perfect for underfloor heating (does not apply to Hybrid - WSPC floors)
- Is also suitable for Hybrid (WSPC) and SPC floors laid in a floating system

Packaging: 10 m² - POD007002



Cork mat

- (thickness: 2 mm) made of natural cork, durable and flexible:
- Good sound insulation
- Resistant to heavy loads (high density)
- Easy and guick to install
- Packaging: 10 m² POD002001

Underfloor board EKO (different thickness

- 3 mm; 4 mm; 5.5 mm; 7 mm)
- made of natural wood fibre:
- Perfect thermal insulator
- (not suitable for underfloor heating)
- · Will help with undulations of the subfloor up to ca. 3 mm
- (depending on the thickness)
- Good sound insulation
- Resistant to loads

Packaging: 9,32 m². grey tile 3,0 mm: POD001006

Packaging: 6,99 m². grey tile 4,0 mm: POD001003 grey tile 5,5 mm: POD001001 grey tile 7,0 mm: POD001002





Adhesive based on hybrid polymer Barkiet 1K 950

Professional one-component adhesive, based on silane-modified polymer. Flexible, strong adhesive, wide range of applications, water free, EC1Plus low emission.

Recommended to all types of wood floors (including factory finished engineered wood floors). Suitable for underfloor heating. Solvent-free.

Packaging: 15 kg - KLJ001006



Barlinek 1K STP Primer

Single component polyurethane primer for strengthening cement, anhydrite and concrete floors. Applied before gluing down the Barlinek board using Barlinek 1K STP adhesive. Solvent-free.

Packaging: 5L - KLJ001007

Barlinek floors installation

Advantages of the adhesive system:

- very good acoustic insulation
- no knocking or squeaking sounds
- it can be laid over large surfaces without
- the need to use expansion gaps
- assembly system recommended
- for underfloor heating







Advantages of the floating system:

- you can assemble it yourself, i.e. simple
- cheap and quick assembly
- you can lay it on top of old flooring
- and unrestored floors
- · the floor is ready for use
- immediately after installation
- damaged boards can be replaced easily
- possible to lay over underfloor heating



Skirting boards Elite

Elite series

is a prestigious collection of natural wooden skirting, white and black painted and folied. The skirting composes beautifully with any type of flooring. White skirting is recommended for any floor.





P78 Black foiled - P7828101A

P4P white foiled - P4P18101

252

Barlinek skirting board offer

Characteristics

- made of 100% wood, covered with veneer on the exterior
- available in many shapes and colours
- excellent dimensions stability
- durability thanks to the use of high guality wood
- durable merging of the veneer with the wooden skirting core
- factory-made protection of surface

Clip for attaching skirting boards

A metal mounting clip enabling quick, safe and easy mounting of any Barlinek skirting board.



Clip 15 pcs: KLI001001 Clip 50 pcs: KLI001002



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Oak lacquer P4P - P4P01011A



Skirting Oak lacquer P10 - P1001011A





Skirting Oak lacquer P78 – P7801011A



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Oak lacquer P61 – P6101011A

Skirting



Skirting Oak lacquer P6P - P6P01011A



Skirting Oak lacquer P70 - P7001011 Oak lacquer P71 – P7101011B



15,5

92

Remember the clip!

255





Finishing skirting board



T-moulding



Threshold skirting board



Barlinek offers special skirting concealing dilatation, as well as stairs and treshold skirting.



Low stairnose skirting board

High stairnose skirting board





Oiled wood floors



WASH CARE

Concentrate for everyday cleaning of naturally oiled wood floors. Refreshes the surface and prevents it getting dirty again. It has anti-slip properties

PRT004003



First and recurring care

WAX CARE PLUS

Preparation in undiluted form. Agent for first and periodic care of wood floors finished with natural oil. Regular maintenance with Wax Care Plus protects, regenerates and refreshes the surface. Displays hydrophobic properties. Yield approx: 100-110 m²/1L.

PRT004005



Thorough cleaning

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MAGIC CLEANER

Concentrate for very dirty and greasy wood floors coated with a natural oil, and for floors before renovation. Removes grease and dirt. The product does not contain bleach. Biodegradable.

PRT004004

lacquered floors



PROTEKTOR CONCENTRATE

Concentrate for everyday care of lacquered floors. Contains no wax which facilitates the subsequent renovation of the floor. Does not leave stains or streaks. Forms a resistant, antistatic, non-slip film on the floor surface. It can also be used on stone and ceramic floors.

PRT001002



PROTECTOR SHINE

A care agent for periodic maintenance of lacquered wood floors. Forms a highly resistant coating that is renewed during subsequent uses. Old and scratched surface regains its lustre without the need for lacquering. Product ready for use in undiluted form. Yield approx: 100 m²/1L.

PRT001001



PROTEKTOR COMPLETE

Concentrated intensive-action agent for degreasing and periodic deep cleaning of lacquered floors. Effectively removes stubborn dirt, stains and old layers of pastes and other maintenance agents, including old coatings of Protektor Shine. Ideal for use before lacquering floors, and also before refreshing with Protektor Shine.

Floor care and protection

Beautiful for years and years!

The worst enemies of a floor are water and sand. We keep it clean by sweeping, vacuuming and occasional wiping with damp (but not wet!) cloth. It is recommended to use cleaning articles suggested by the manufacturer for different types of flooring (natural oil, UV oil, lacquer). To protect from the damaging effect of sand and water, as well as salt in the winter, we should place mats near the entry of the house.

We should avoid walking on high heels on the floor. Furniture legs, pedestals and other forms of pressure on the floor should be secured with felt (but it must not be nailed). The floor under office chairs on wheels should be protected with mats. It is not recommended to mount flooring on surface with high humidity or exposed to direct contact with water.



Everyday care Barlinek floors in harmony with nature

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We plant one tree for each package of Barlinek floorboards.

Saving the Peregrine Falcon.

The "Bartek" Oak Tree in our care.