



 **PUIDUKODA**
WOOD FOR LIFE


Rose GROUPE
POUR MIEUX BÂTIR





Puidukoda is an innovative planing mill in South Estonia.

With more than 25 years in business, we have built up a wealth of experience and knowledge that enables us to consistently deliver innovative products and the best possible service to our customers around the world. Our employees are professionals who value the company, and the company values them.

A successful working process requires mutual understanding and trust between actors. Focused on long-term partnership, it is important to us to deliver on our promises and provide the best quality in both product and service.

We are passionate about adding value to materials – wood processing and paint finishing are our biggest strengths and we want to be a leader in this field, today and in the future.

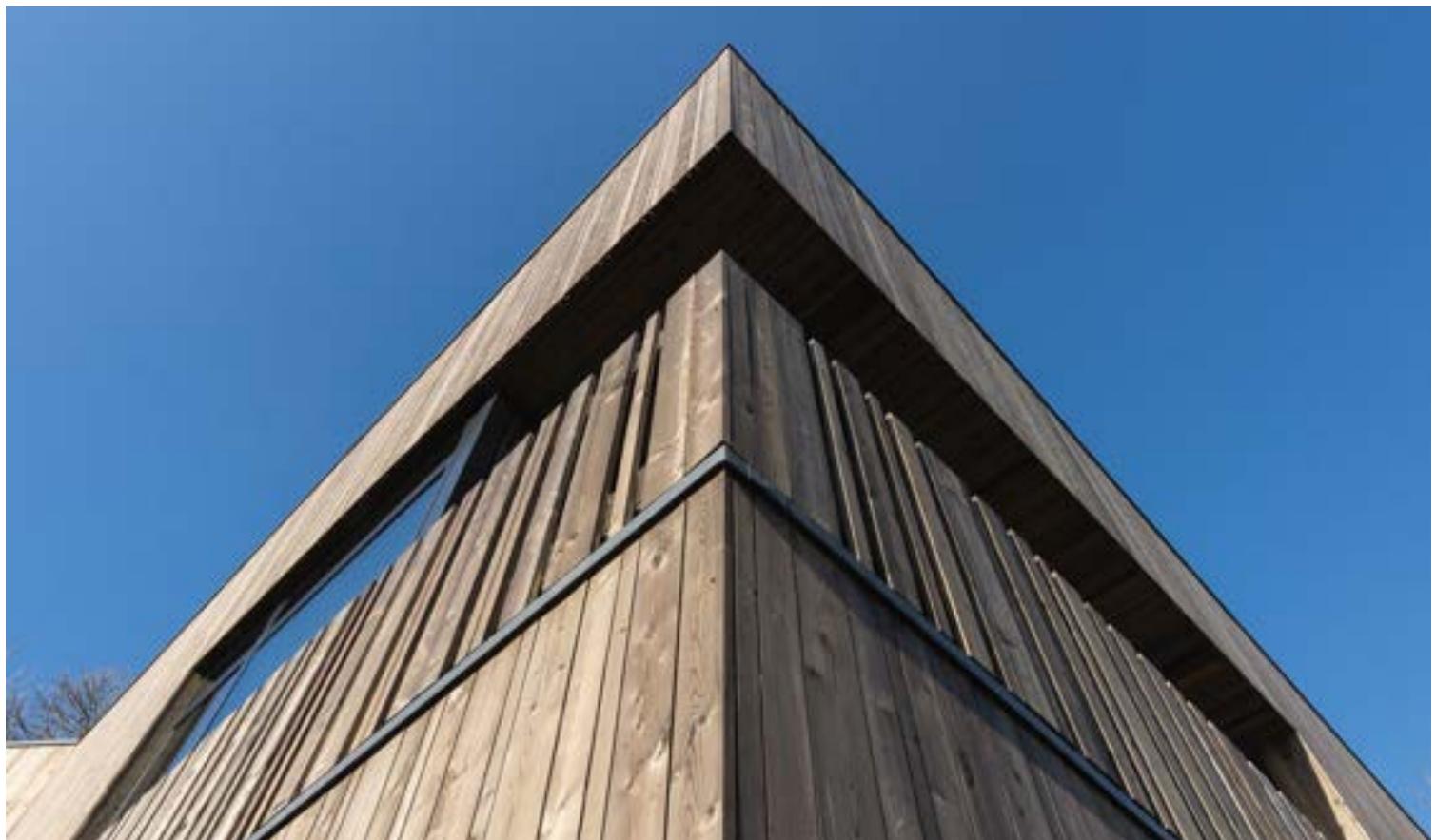
An important goal is to create attractive homes and buildings that are sustainable and have the smallest ecological footprint possible.

We create a better living environment!

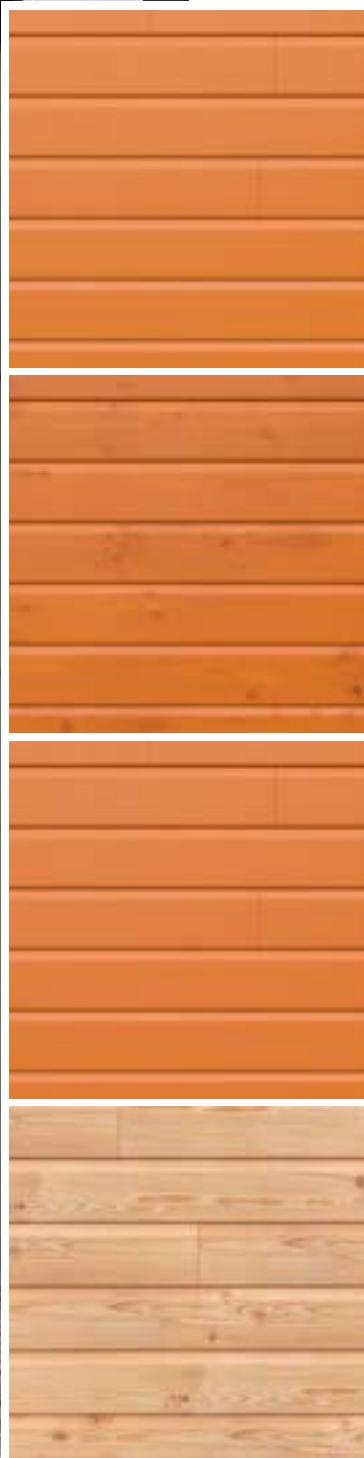
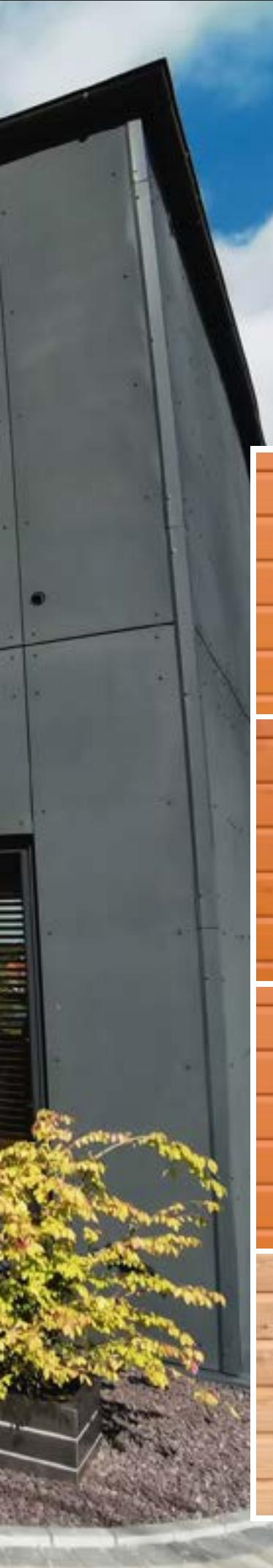


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Products

Opaque

Opaque painting system is the most traditional method of wood preservation, which increases the durability of the wood and helps it to blend into the environment. The maintenance interval is longer than it is for transparent paint. Opaque paint protects the wood surface, reducing the impact of the external environment and potential for developing cracks.

Transparent

Transparent paint preserves the natural appearance of the wood surface, while providing the opportunity to integrate the wood into the shade of the surroundings. The result is natural and highlights the unique characteristics of the wood. Maintenance of transparent paint is somewhat easier than full coverage paint as the paint starts to fade rather than peel.

Fire resistant

Fire resistant paint is used to increase the safety of the buildings. The paint prevents the spread of fire and the formation of hazardous gases from wood burning. By using this paint B-s1, d0 classification is achieved. The fire resistant layer of the cladding boards can be finished with the preferred shade of paint.

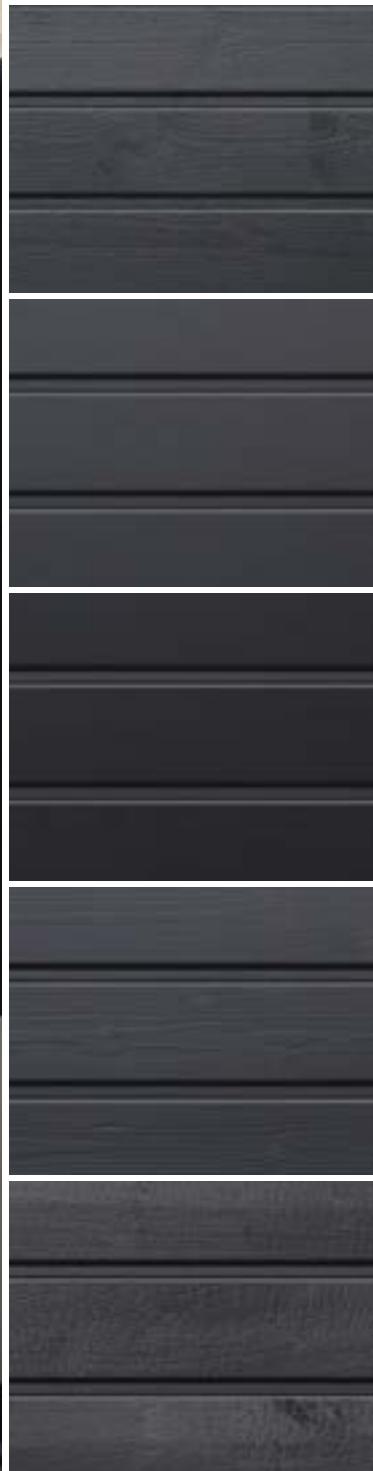
Natural

For natural wood outdoors, larch is perfect. The strength properties of larch are considered to be equivalent to that of precious wood. In addition to durability, larch is maintenance-free and without chemical treatment it can last 2-3 times longer than other conifer species.





Surface finish



Sawn surface

Sawn surface is the most common processing of a profile board. Paint adheres well to the soft and uneven surface and therefore requires less maintenance.

Smooth

Smooth profile board has an aesthetic and clean appearance. The façade stays clean for longer because dirt and dust have little surface area to adhere to.

Rifled

Rifled is in between the smooth and the sawn surface. The adhesion of the smooth surface has been improved by fine lines in the wood profile. Both from up close and at a distance, a rifled surface makes a spectacular impression.

Brushed

Brushed material brings out the entire beauty of wood and outlines the twists and turns of a long growing time. After painting, the external cladding looks expressive and eye-catching.

Structural

Given to its beauty, the structural profile board invites passers-by to look at the building again and again. An easy way to set a precedent with a unique wooden cladding in the neighborhood.

Profiles

UVV/S



Measurements: 21x145



UVV2/S



Measurements: 21x145



UYKH



Measurements: 18x145



UTP



Measurements: 19x146



UYS/S



Measurements: 21x145



UYL



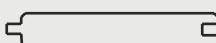
Measurements: 22x195



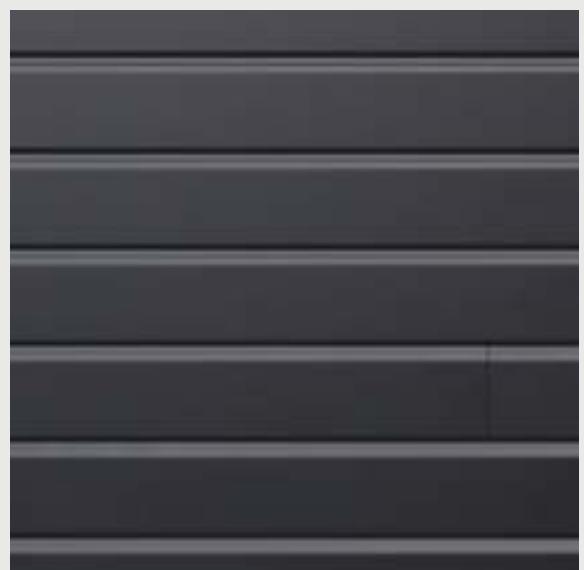
PTGH



Measurements: 19x146



UTK/R



Measurements: 20x146



Profiles

LOGLAP



Measurements: 21x120



UTK



Measurements: 28x70



UTK



Measurements: 18x121



ROMB



Measurements: 28x70



UTK



Measurements: 28x146



ECB



Measurements: 18,5x140



4R3



Measurements: 45x45



S4S/S



Measurements: 21x120





Opaque

Painted exterior cladding is of great importance in architecture. You can choose the preferred colour tone or opt for one of the classic choices. The material is industrially painted indoors, in a dust-free environment with uniform temperature. Painting is carried out precisely according to the recommendations and layer thickness given by the paint manufacturer. This ensures high quality and long-lasting results.

In the case of a full coverage system, the end result is less affected by the colour and characteristics of the wood, as the paint completely covers the entire surface. The paint protects the wood from UV rays, which causes the wood to age quickly. Full coverage painting system is the most preferred choice. Water-based paints are used to save nature. The full coverage paint also withstands the Nordic climate well. The colour tone stays beautiful for longer and the maintenance interval is longer than in case of other surface treatments.



- Environmentally friendly
- The most popular choice
- Durable





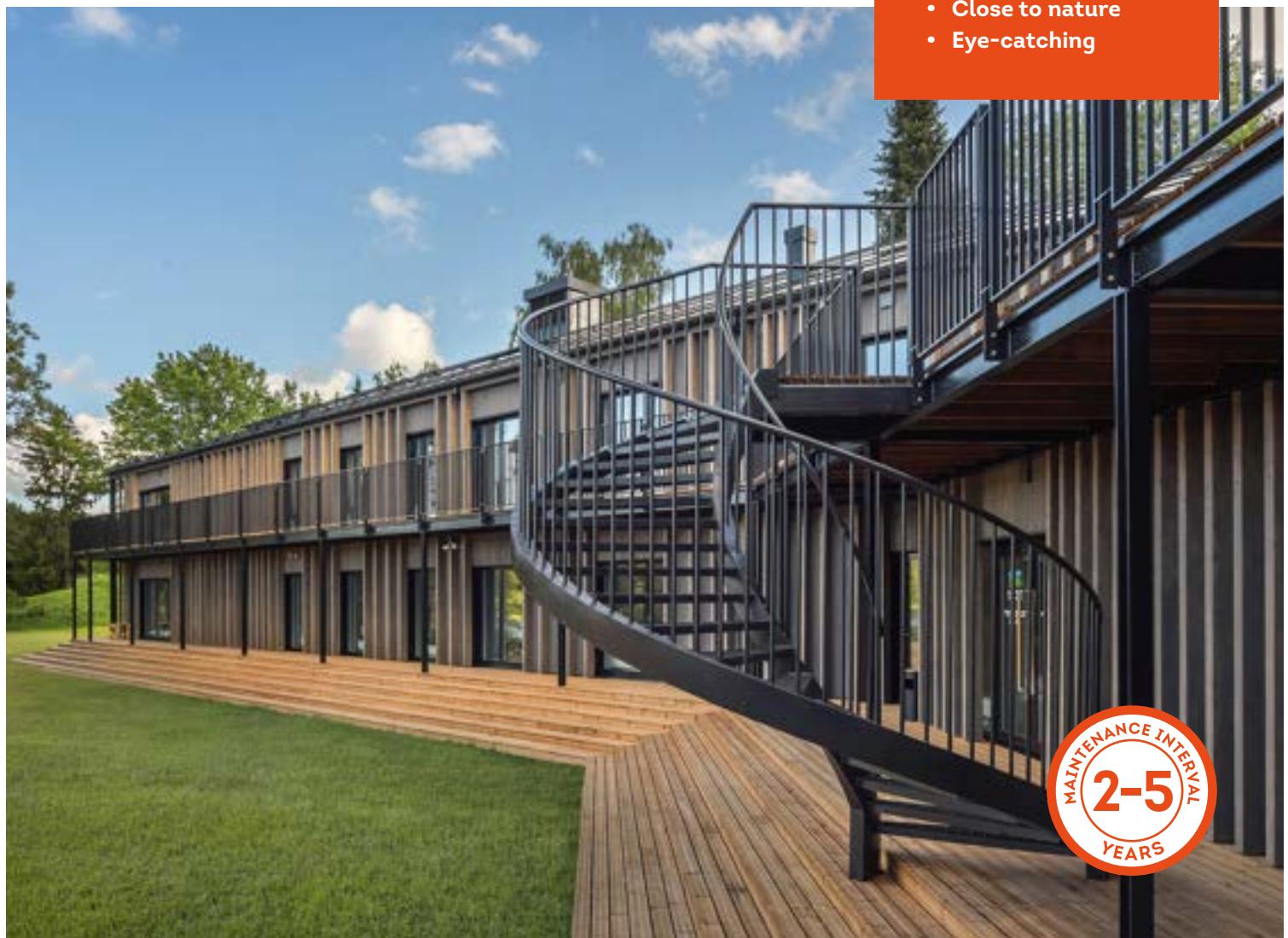
Transparent



Suitable for wood gourmands. The glaze colour highlights the uniqueness and beautiful structure of the wood. With a final finish, a glossy or matte top surface can be achieved. The final appearance of a transparent-painted material depends largely on the surface treatment. Sawn wood absorbs more of the paint and the colour remains darker and deeper. The visual appearance for a brushed or smooth finish is very unique.

Glaze contains particles that protect against UV rays, which significantly prolong the life of the wood. The final result of the colour depends to a large extent on the colour shade of the material itself, which is the characteristic feature of transparent paint.

- Unique
- Close to nature
- Eye-catching







Fire protection

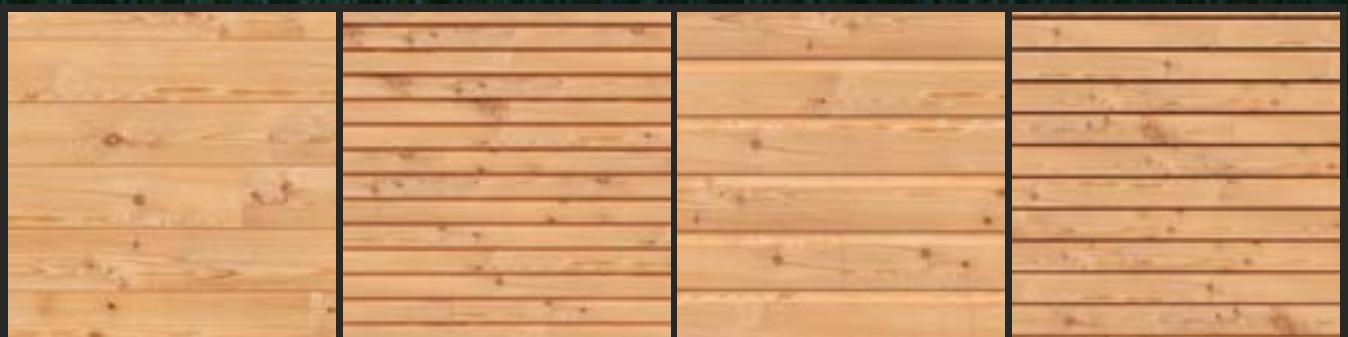
The fire resistant layer on the wood increases the safety of people by slowing down the burning of the wood, while maintaining its aesthetics.

In the event of a fire, the paint expands to form a durable protective foam. The foam prevents the wood from igniting and emitting toxic gases. The use of fire protection is mandatory for many public buildings and recommended for private homes.

Puidukoda is a certified fire protection treatment company

The production process of Puidukoda involving fireproof paint is certified and meets the requirements of EN 13501-1, giving treated wood reaction to fire classification B-s1, d0. This classification means that paint-finished wood is flame retardant and emits little smoke. In addition, the formation of droplets and flammable particles is minimized.





Larch

Larch is a very strong and durable wood, being comparable in strength to solid wood. Larch grows in severe weather conditions, which slows down tree growth. It takes 300-400 years to reach harvest maturity. Slow growth creates a strong wood structure.

Larch in its natural form has a very high resin content, which makes the wood as strong as material impregnated with wood preservatives. Larch has a dense wood structure (about 40% denser than spruce/pine), which makes the material heavy.



Larch is weatherproof and can be installed outdoors in its natural form. Over time, the cladding or terrace turns silver. Larch is highly valued by those who prefer a long-lasting solution. The big bonus with this is the limited need for maintenance.



- Strong
- Maintenance-free
- Durable

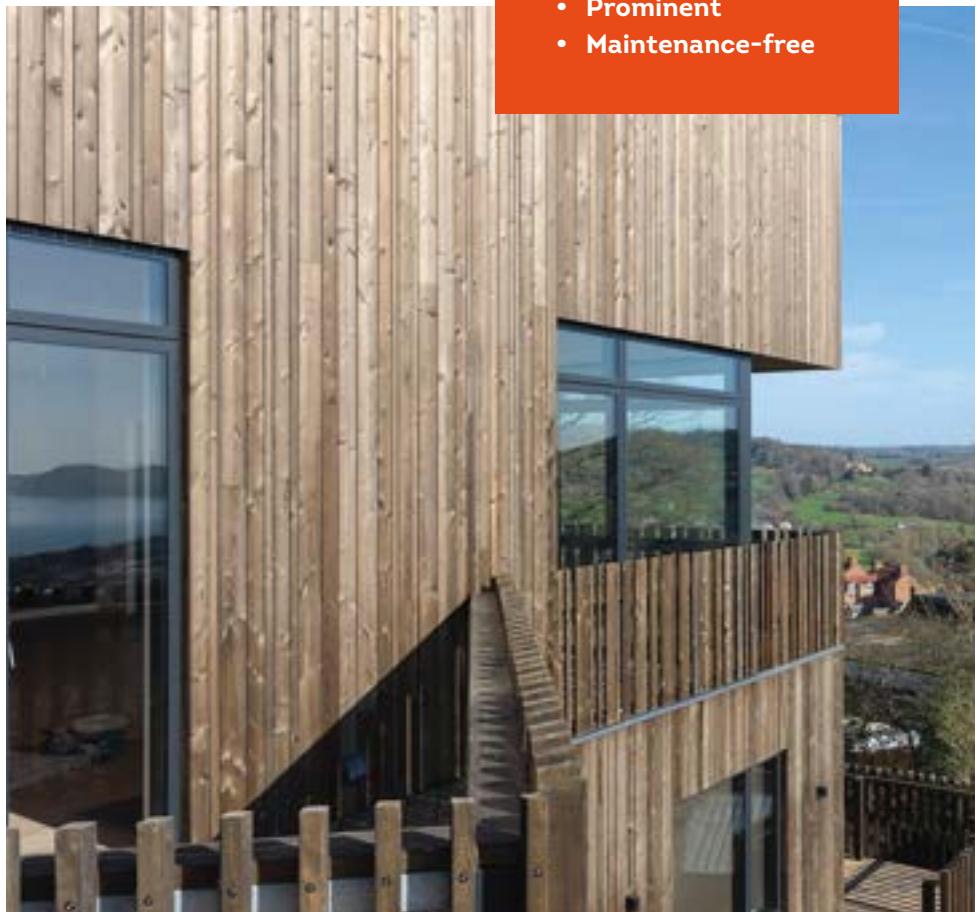


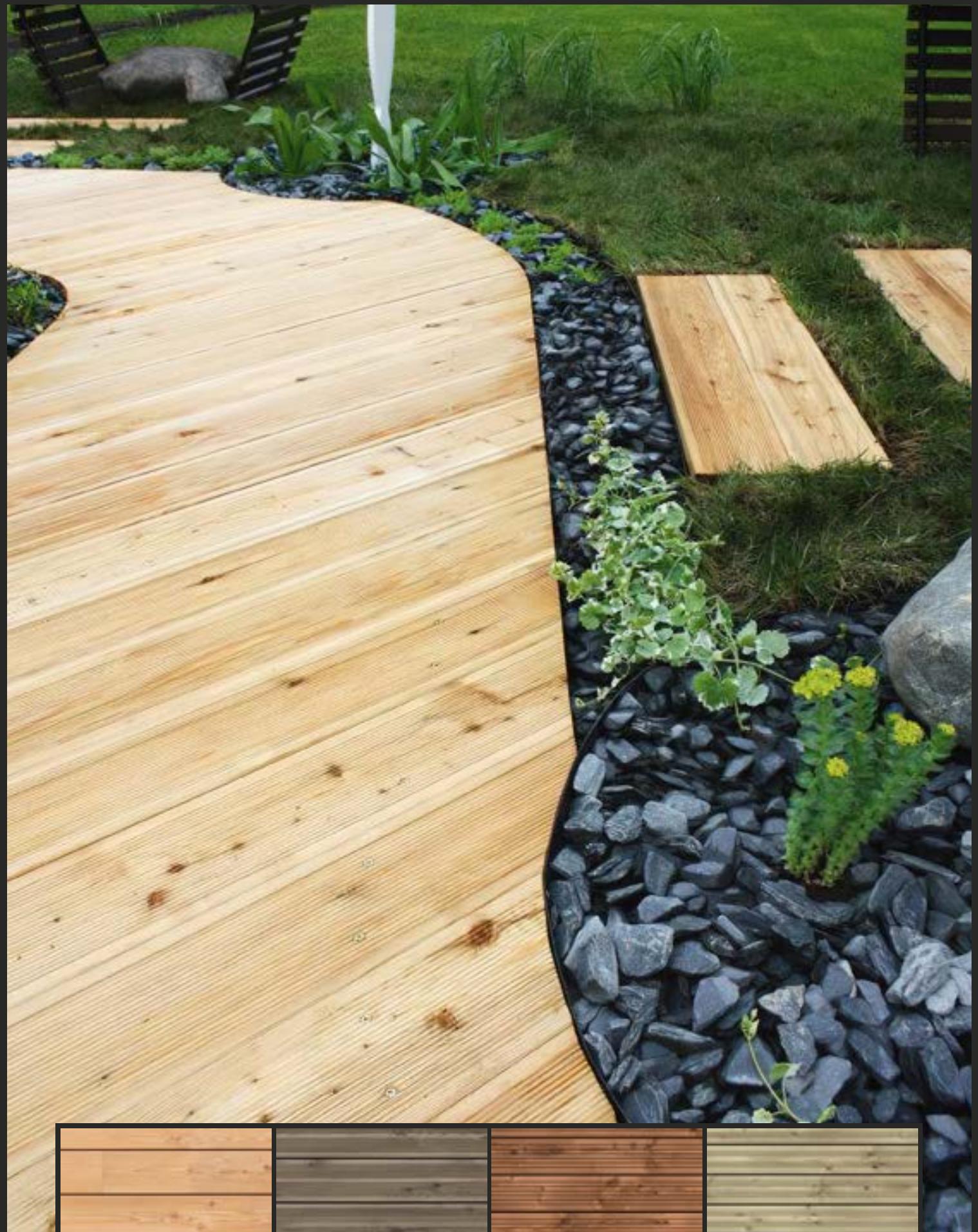


Old look larch

Over time, the colour of the larch changes from yellowish orange to silver-grey. The colour of larch largely depends on the weather and the sun. In industrial processing, it is possible to speed up the process and achieve a uniform silver-grey colour after just a few weeks. The wood structure stands out and you never get tired of looking at it. Old look material does not require additional maintenance or repainting, the result is a maintenance-free profile board or terrace. The only thing remaining for the owner to do is to enjoy the work.

- Eye-catching
- Prominent
- Maintenance-free

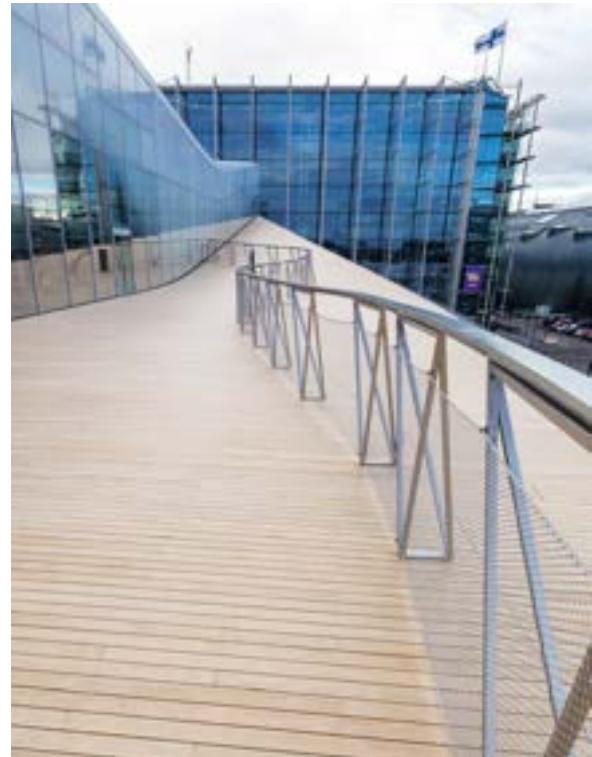




Terrace

With the help of a wooden terrace, it is possible to create a pleasant atmosphere both on the balcony of the apartment and in the country house. Depending on your preference, you can use a smooth or rifled board, the profile of which can be chosen according to your preferences. High pressure impregnation of wood significantly improves the durability of the material. During the treatment, an impregnation liquid is pressed into the wood with the vacuum method, which protects the wood from mould.

It is recommended to maintain the impregnated terrace every year to keep the aesthetic appearance and durability of the material.



In the case of a natural or old look larch terrace, it can be limited to gentle washing or light brushing.

Impregnated wood and natural larch comply with construction class 4, which means that the material is suitable for outdoor use.

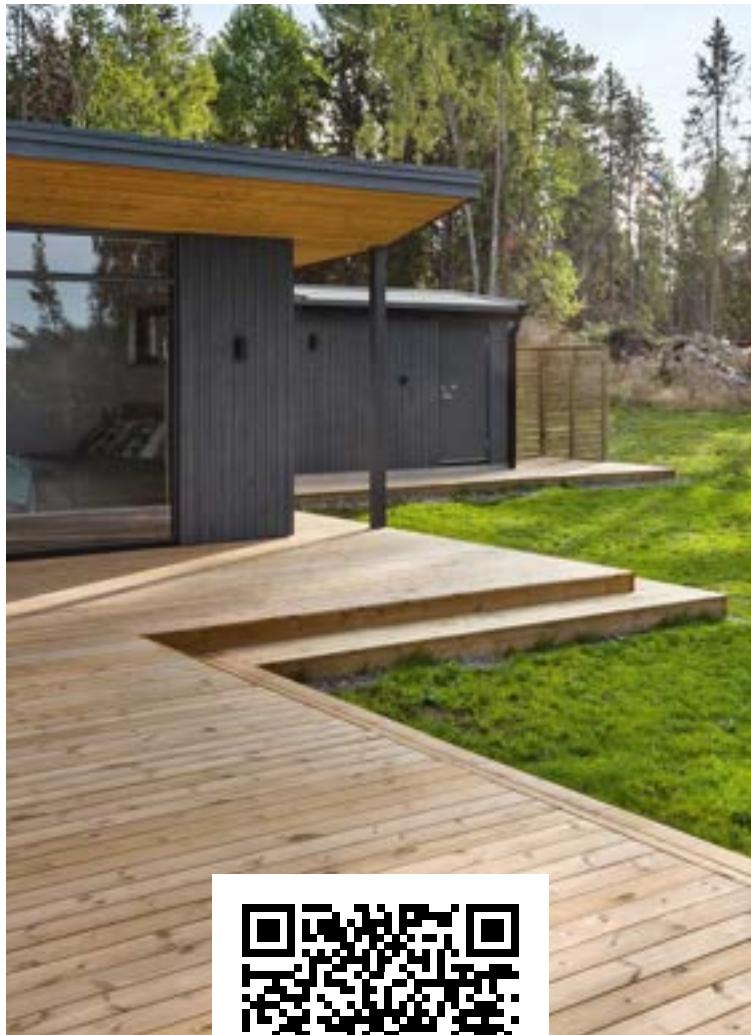


- Durable
- Stylish
- Simple maintenance

Installation instructions

Information on the installation and storage of the cladding and terrace can be found here
www.puidukoda.eu

For fast opening use the appropriate category QR code.



Fasteners

For fastening cladding boards, we recommend using screws. Correctly installed screws withstand the load better and hold the long cladding board firmly in place. For a durable and neat result, we recommend using a screw with a concealed or cylindrical head.

Thread selection:

Partial thread – the partially threaded screw is easy to hold from and it does not catch on the glove during driving. Suitable for boards up to 120 mm wide.
Full thread – the full thread screw has a higher pull-in force, recommended for boards over 145 mm wide.

Choosing the right screw length

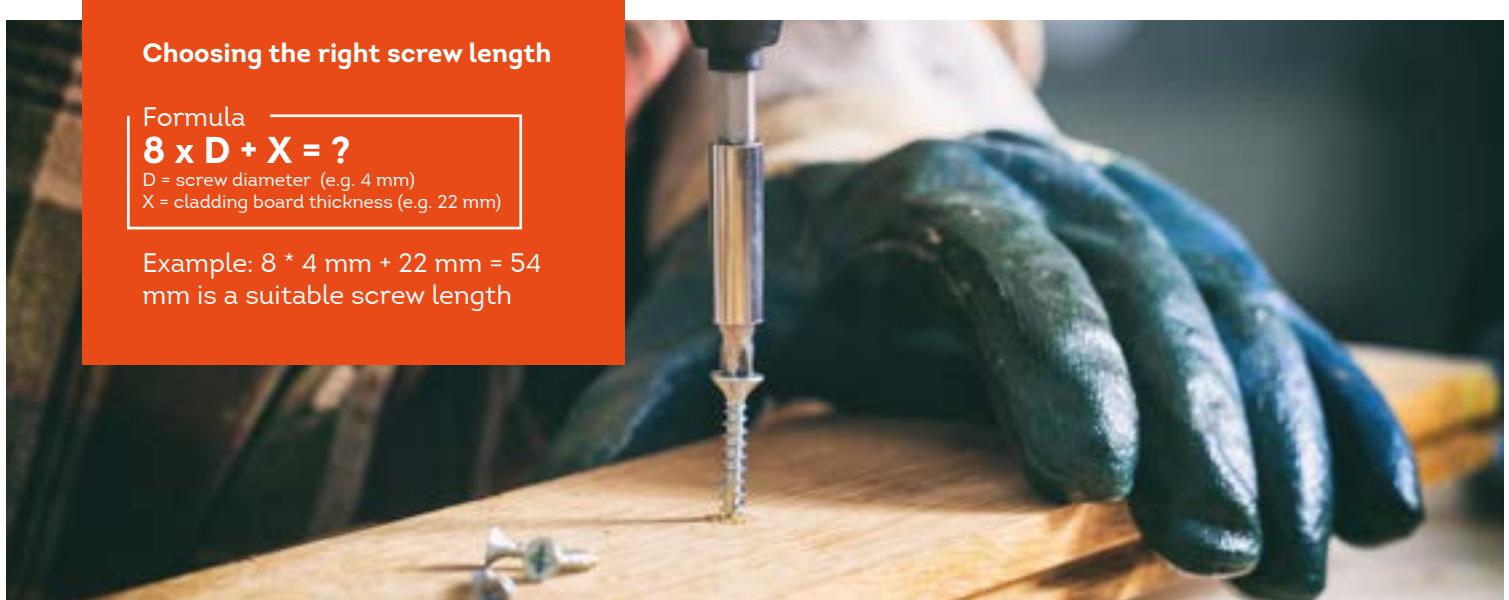
Formula

$$8 \times D + X = ?$$

D = screw diameter (e.g. 4 mm)

X = cladding board thickness (e.g. 22 mm)

Example: $8 \times 4 \text{ mm} + 22 \text{ mm} = 54 \text{ mm}$
is a suitable screw length



When exposed to moisture, metal begins to rust. To avoid this, stainless steel screws should be used outdoors. Stainless steel screws are required in case of larch and wooden facade finished with fire resistant paint. Larch is acidic, therefore the galvanized screw is not suitable for fastening larch terraces and profile boards. The lifespan of larch, maintained and properly fastened, can exceed 25 years. Given to the tension due to the density of the larch, the galvanized screws that become brittle over time can break under pressure.

Painting screw heads

Stainless steel screw heads do not need to be painted, but it is recommended. Finishing a galvanized screw with paint is a must, because over time the screw or nail will oxidize and corrode, which can ruin a beautiful facade.

- We recommend that all screw heads are paint finished, except in the case of naturally treated material.
- When calculating the screw fastening angle, the specifics of the cladding board and the screw manufacturer's instructions must be observed.



Certifications



CE mark indicates that the product complies with European Union safety, health and environmental protection requirements.



Märk
vastutustundlikud
metsamajandusest



PEFC™
PEFC/19-23-01

FSC/PEFC timber supply chain certification confirms that timber from responsibly managed forests is used in the production process and that the life cycle of this material is traceable at every stage of production and marketing, from the forest manager to the final product manufacturer.



ISO 9001 is an international quality management system standard used to measure the quality of suppliers and partners.



EN 13501-1 is the fire classification of construction products and elements. Puidukoda has the right to sell fire-resistant materials of classification B-s1,d0.

Maintenance



Full coverage/fire resistant system

Maintenance interval up to 10 years

Paint finish the screw heads after installing the cladding. In case the cladding board has been damaged, crushed or notched, these areas should be repaired immediately with paint to prevent moisture from penetrating the wood. Peeling paint indicates that the elasticity of the paint is diminishing and the wood needs to be repainted.



Transparent paint

Maintenance interval up to 5 years

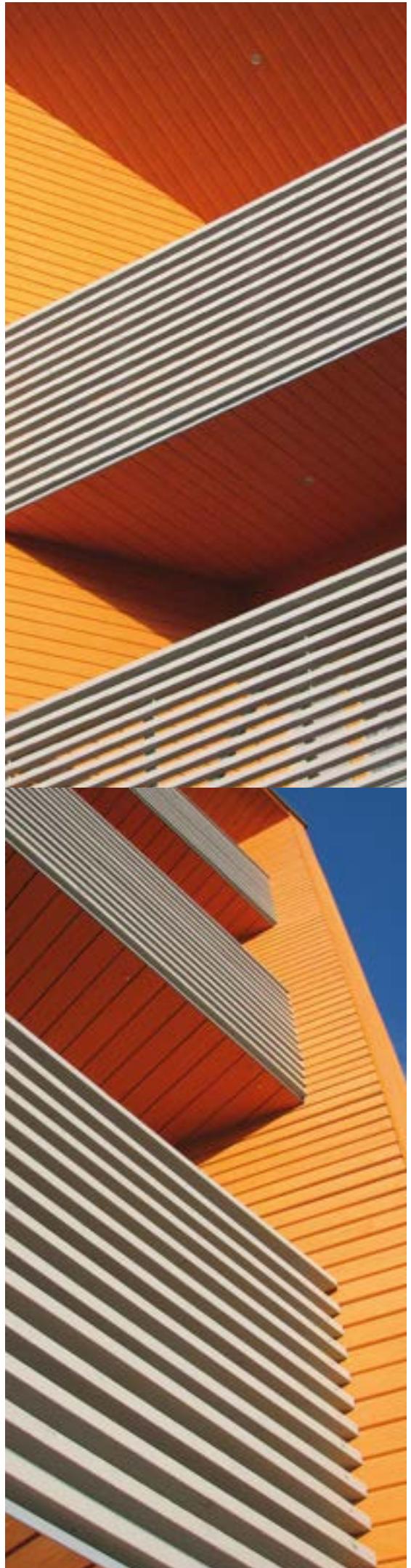
The glazed finish will not fray or peel, but will slowly fade in the sun. For maintenance, wash or brush the surface and finish the cleaned wood with a single transparent paint layer.



Terrace

Maintenance interval is once per year

Maintenance interval is once per year. The terrace should be maintained every spring. First, the terrace must be cleaned of dirt, washed if necessary and left to dry. In the case of pine and spruce, the surface should be oiled or coated with a wood preservative for decking.



Product information

Profile	Profile drawing	Thickness (mm)	Width (mm)	Length (mm)	Face coverage (mm)	Usage (m/m ²)
UYV		18/21	95	3000-6000	85	11,76
		18/21	120	3000-6000	110	9,09
		18/21	145	3000-6000	135	7,41
		21	195	3000-6000	180	5,56
UYV2/S		21	145	3000-6000	135	7,41
UYKH		18	145	3000-6000	135	7,41
ECB		18,5	140	3000-6000	130	7,69
UTK		18	121	3000-6000	113	8,85
PTGH		19	121	3000-6000	112	8,93
		19	146	3000-6000	136,5	7,33
		28	146	3000-6000	135,2	7,40
UTP		19	96	3000-6000	87	11,49
		19	121	3000-6000	111	9,01
		19	146	3000-6000	136	7,35
UTK/R		20	146	3000-6000	120	8,33
UYS/S		18	96	3000-6000	86	11,63
		18/21	120	3000-6000	120	8,33
		21	145	3000-6000	125	8,00
UYL		22	195	3000-6000	175	5,71
UTK		28	70	3000-6000	53	18,87
UTK		28	146	3000-6000	127	7,87
LOGLAP		21	120	3000-6000	112	8,93
		28	145	3000-6000	135	7,41

Profile	Profile drawing	Thickness (mm)	Width (mm)	Length (mm)	Face coverage (mm)	Usage (m/m ²)
ROMB		18	95	3000-6000	95	10,53
		18	120	3000-6000	120	8,33
		28	70	3000-6000	70	14,29
S4S/S		18/21	95	3000-6000	95	10,53
		18/21	120	3000-6000	120	8,33
		18/21	145	3000-6000	145	6,90
		18/21	195	3000-6000	195	5,13
4R3		45	45	3000-6000	45	22,22
		45	95	3000-6000	95	10,53
		45	120	3000-6000	120	8,33
		45	145	3000-6000	145	6,90
		45	195	3000-6000	195	5,13
		45	245	3000-6000	245	4,08
Larch						
ROMB		22/28	70	4000	70	14,29
		22	145	4000	145	6,90
PTGH		22	146	4000	135,5	7,38
UTK		28	70	4000	70	14,29
UTK/S		19	146	4000	130	7,69
Terrace						
4R3		28	120	3000-6000	120	8,33
		28	145	3000-6000	145	6,90
DECK		28	120	3000-6000	120	8,33
		28	145	3000-6000	145	6,89
		27	144	3000-6000	144	6,94
		28	95	3000-6000	95	10,53
		28	120	3000-6000	120	8,33
		28	145	3000-6000	145	6,90
		28	120	3000-6000	120	8,33



Residential project in cooperation with Estonian architects, aimed at Scandinavian market. The house was designed with the surrounding environment in mind and as many natural materials as possible were used to create a cosy home. Trust and mutual understanding are the basis for long-lasting, successful cooperation.

Puidukoda is a planing mill in South Estonia, founded in 1997, whose main activity is the production and marketing of high value-added softwood planing material (spruce, pine and Siberian larch). We sell our products in more than 35 countries around the world. As raw material, we use high-quality Nordic timber, mainly sourced from Scandinavian countries.

Since 2013, Puidukoda has belonged to the Rose Group alongside reputable French companies Protac and Norsilk. The group employs more than 400 people and its annual volume of finished production exceeds 400,000 m³.

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WOODMOOD

wood for life



PUIDUKODA
WOOD FOR LIFE



WOODMOOD

Product catalogue 2020

Woodmood products for interior design and exterior finishing

Puidukoda passionately believes in creating a better living environment. Our philosophy is that wood creates a beautiful milieu and natural environment, both in the interior and exterior living spaces.

We believe that wood helps create a cozy atmosphere and to achieve this we have 19 beautiful ready-made products from Nordic timber to create this good mood in your homes and help you with quality timber products.

WOODMOOD IS AN INTERNATIONAL
PREMIUM QUALITY TIMBER BRAND
BY PUIDUKODA



RUSTIK

Cappuccino/ Denim/ Smoke/ Mint / Cherry/ Lemon

Rustik painted wood profiles with the aged and rustic surface treatment, suitable for interior use. RUSTIK can be ordered only with fine sawn surface. Can be installed both vertical and horizontal.

Creates charming shabby chic effect. Decorative surface, easy to clean, no dust or dirt problems.

- Suitable for interior wall and ceiling finishes
- Easy to install as the product is already painted, also has an end pin installation system, that reduces material consumption
- Environmentally friendly material
- Effect of worn wood

interior panelling





Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
12 x 120	PTGV/OT	110	AB	2400	8



- Wood species: Spruce
- Cross section: 12x120mm (2.3 m² in bundle)
- Covering width : 110mm
- Surface treatment: painted
- Color: 6 different shades
cappuccino/ denim/ smoke/ mint / cherry/ lemon
- Result: Natural, warm, rustic
- Industrially finished
- Fast and comfortable installation
- Naturally worn look adds accent to your interior

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.



KONTRAST

Black-White / Blue-White / Brown-White

Kontrast painted wood profiles with the aged and rustic surface treatment, suitable for interior use. Kontrast creates charming barnwood effect and can be installed both vertical and horizontal.

Decorative surface and easy to clean, no dust or dirt problems.

Kontrast painting is done with two color tones, one for the base layer and the other for finishing layer, that brings out the wood pattern and structure. Kontrast is painted with waterbased acrylic paint Nordica Eko, that is environmentally friendly product.

- Suitable for interior wall and ceiling finishes
- Easy to install as the product is already painted, also has an end pin installation system, that reduces material consumption
- Environmentally friendly material
- Effect of worn wood



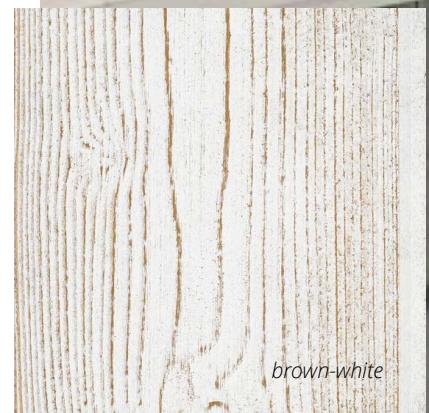
interior panelling



black-white



blue-white



brown-white

Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
12 x 120	PTGV/OT	110	AB	2400	8



- Species: spruce
- Dimensions: 12x120 mm (2.3 m² in bundle)
- Covering width : 110 mm
- Surface treatment: painted
- Color tones: 3 different shades
black-white / blue-white / brown-white
- Result: natural, warm, decorative
- Industrially finished
- Fast and comfortable installation
- Naturally worn look adds accent to your interior

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.





DRAGON

black semimatt

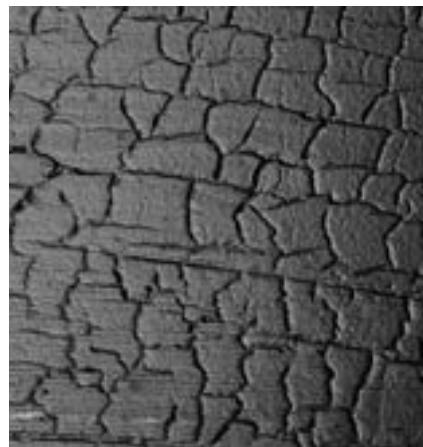
Decorative structured painted timber cladding DRAGON has been inspired by the traditional Japanese technique of burning timber. Can be installed both vertical and horizontal.

Dragon has been created with modern timber technology, allowing for a charred effect timber cladding with a natural look and a guaranteed longer lasting surface finish compared to charred wood.

- Suitable for interior wall finishes
- Easy to install as the product is already painted, also has an end pin installation system, that reduces material consumption
- Environmentally friendly material
- Beautiful charred effect



interior panelling



Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
19 x 146	PTGH/OT	136.5	AB	2400	6



- Wood species: spruce
- Dimensions: 19x146 mm (2.1 m² in bundle)
- Covering width : 136.5 mm
- Surface treatment: painted
- Color tones: black, semimatt
- Result: Natural, embossed, decorative
- Industrially finished
- Fast and comfortable installation
- Naturally worn look adds accent to your interior

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.



WOODMOOD

Home interior with black Dragon,
photo from Puumarket



WAX

White

White Wax wood profiles with natural and silky smooth translucent surface treatment, suitable for interior use. White Wax can be installed both vertical and horizontal.

Creates charming natural wood effect. Eco-friendly and warm, easy to clean, no dust or dirt problems. Finished with 2 layers of Teknos wax, which has very good durability and abrasion resistance. Teknos paints and waxes are produced in an environmentally friendly way.

- Suitable for interior wall and ceiling finishes
- Easy to install as the product is already waxed, also has an end pin installation system, that reduces material consumption
- Environmentally friendly material
- Light and bright interior design



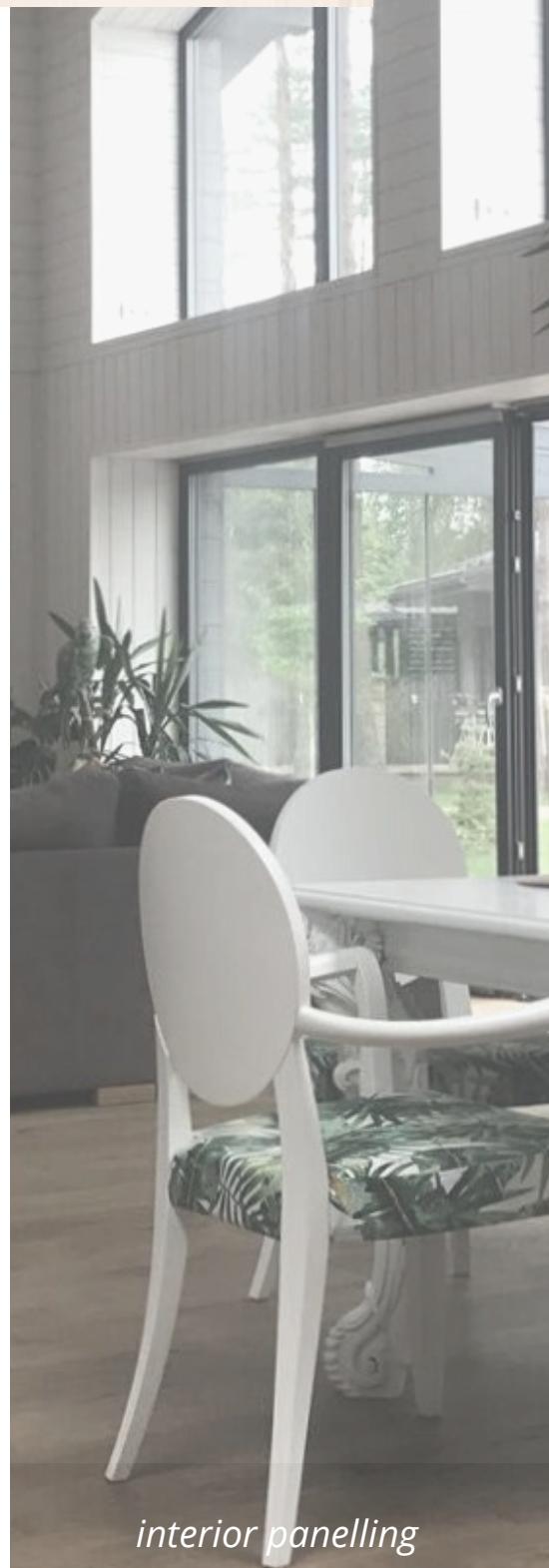
interior panelling



Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
12 x 120	PTGV/OT	110	AB	2400	8



- Wood species: spruce
- Dimensions: 12x120 mm (2.3 m² in bundle)
- Covering width : 110 mm
- Surface treatment: wax
- Color tones: White
- Result: Natural white, translucent, smooth
- Industrially finished
- Fast and comfortable installation
- Naturally white wood accent to your interior



- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.

WOODMOOD



Puidukoda office interior in Tartu,
White Wax and Arktik Basalt



OLD SAW

Grey-white / Brown-white / White

Decorative structured painted timber flooring OLD SAW has a saw-blade pattern effect.

Industrially painted interior flooring is available in 3 colour tones – brown-white, grey-white and white.

Pattern is made with a special technique and coated with 2 layers of paint and the last layer is laquer, that makes the flooring even more durable.

Old Saw flooring has a naturally worn look and this creates a nice natural touch for your interior.

- Suitable for interior flooring
- Easy to install as the product is already factory painted, no additional staining necessary
- Environmentally friendly material
- Decorative surface, easy to clean, no dust or dirt problems



interior flooring



Grey-White



Brown-White



White

Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
28 x 145	HLL/OT	137	AB	2550	4



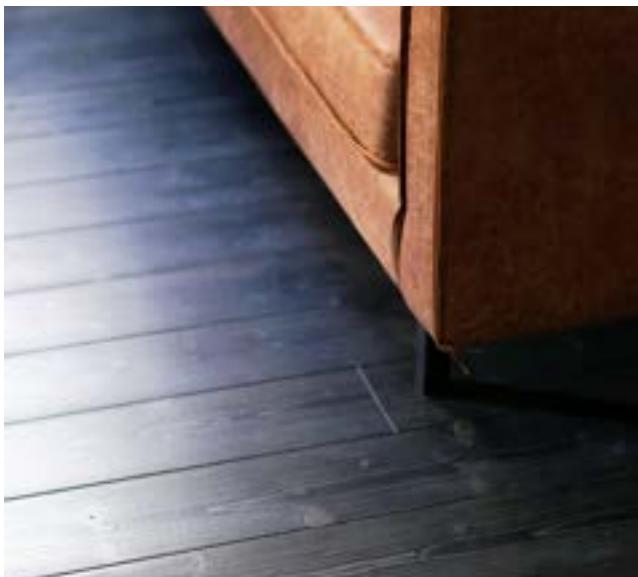
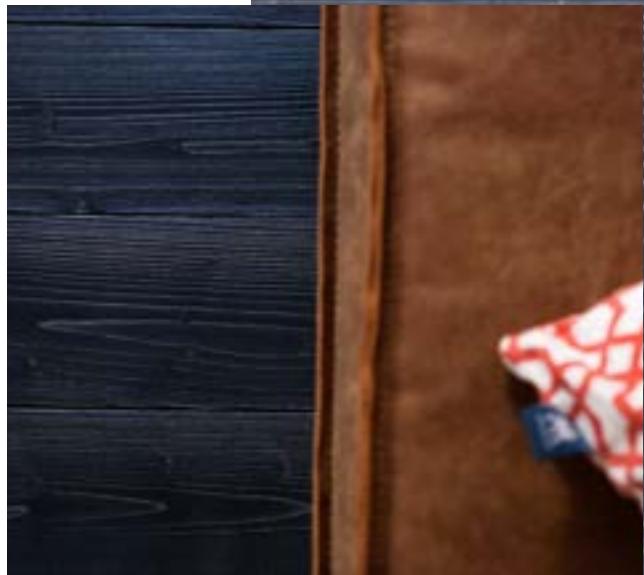
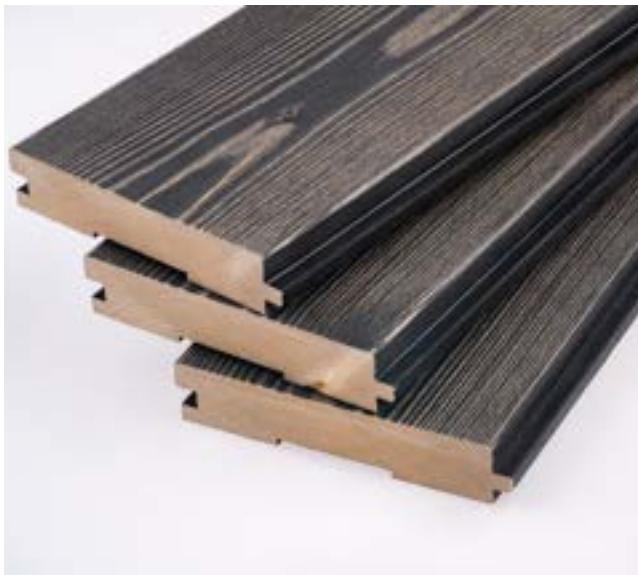
- Wood species: spruce
- Dimensions: 28x145 mm (1.4 m² in bundle)
- Covering width : 137 mm
- Surface treatment: painted
- Color tones: Grey-white / Brown-white / White
- Result: Natural, embossed, decorative
- Industrially finished
- Fast and comfortable installation
- Naturally worn look adds accent to your interior

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.



WOODMOOD

Home interior in Tallinn, Kalamaja,
flooring Arktik Basalt



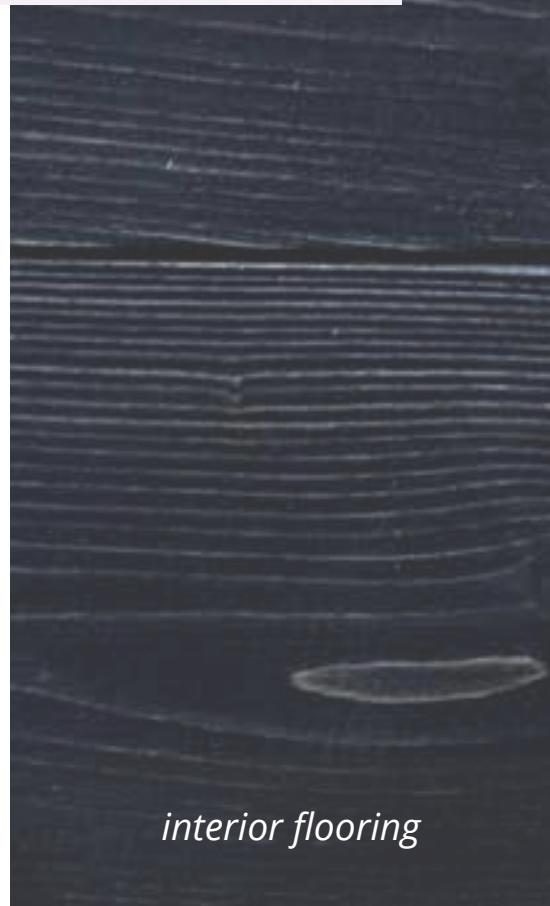
ARKTIK

Basalt / Limestone

Decorative structured painted timber flooring ARKTIK has a wood pattern effect. Industrially painted interior flooring is available in 2 color tones – light grey Limestone and dark brown Basalt.

Pattern is made with a special technique and coated with 2 layers of paint, flooring very beautiful and durable. ARKTIK flooring has a natural worn look and this creates a nice natural touch for your interior.

- Suitable for interior flooring
- Easy to install as the product is already factory painted, no additional staining necessary
- Environmentally friendly material
- Decorative surface, easy to clean, no dust or dirt problems



interior flooring



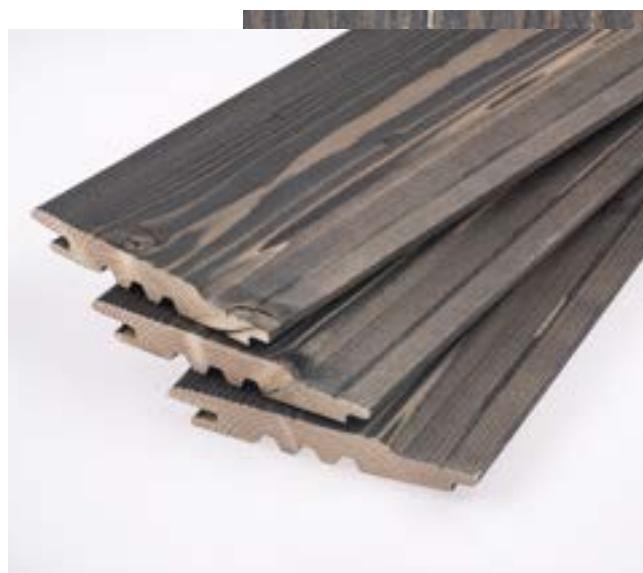
Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
28 x 145	HLL/OT	137	AB	2550	4



- Wood species: spruce
- Dimensions: 28x145 mm (1.4 m² in bundle)
- Covering width : 137 mm
- Surface treatment: painted
- Color tones: Basalt (dark brown) / Limestone (light grey)
- Result: Natural, painted, decorative
- Industrially finished
- Fast and comfortable installation
- Naturally worn look adds accent to your interior

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.





VIKING

Anthracite Grey 1826 (translucent)

The solid wood cladding VIKING is suitable for the exterior finishing of buildings. The cladding profile is for covering the facades of new buildings as well as for renovating old buildings. We recommend the UTK profile mainly for horizontal installation.

VIKING is a very practical profile, where a lot of work has already been done for the client or the builder. Industrial painting provides a flawless surface and ensures a longer life of the cladding and resistance to hard weather conditions. This cladding has a clean finish, with a hidden fix tongue and groove shiplap profile to conceal its fixings. It can be extended to fit larger areas that require cladding due to its end matching profile.

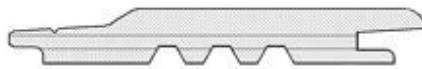
- Suitable for exterior wall finishing
- Easy to install as the product is already painted, also has an end matching system, that reduces material consumption
- Environmentally friendly material



exterior cladding



Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
19 x 146	UTK/OT	123	AB	4200	6



- Wood species: spruce
- Dimensions: 19x146 mm (3.67 m² in bundle)
- Covering width : 123 mm
- Surface treatment: painted
- Color tones: Anthracite Grey (translucent)
- Result: Natural grey, translucent, microrifled
- Industrially finished
- Fast and comfortable installation
- Natural light grey finishing

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WOODMOOD



Tidal Stone, Jurassic Coast Wood House, UK
Old Look pre-aged Siberian Larch



FERROUS

Old Look / Pre-Aged

Woodmood FERROUS cladding profile is made from Siberian larch, which is an extremely durable and weatherproof material. Siberian larch has been treated with a wood reactive agent that is non-toxic with a grey pigment. We apply this to timber decking and cladding in a factory environment. The agent reacts with the wood fibres to give a more uniform grey weathered look. This treatment allows for more consistent and faster color change than normal untreated timber. The treated Siberian larch cladding profile is weather-resistant and almost maintenance free. Siberian larch is the best choice for facade or decorative wall, not necessary to overcoat it every year. The product is easy to install and is already pre-aged.

- Suitable for exterior cladding, fences, outdoor buildings etc
- Easy to install as the product is already stained
- Environmentally friendly material

exterior cladding



Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
28 x 70	RHOMB	70	AB	4000	6



- Wood species: Siberian larch
- Dimensions: 28x70 mm (2.24 m² in bundle)
- Covering width : 70 mm
- Surface treatment: sawn, treated with ferrous-sulphate
- Color tones: Old Look / Pre-aged
- Result: Weathered grey, translucent
- Industrially finished
- Fast and comfortable installation
- Natural pre-aged grey finishing

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WOODMOOD

Tidal Stone, Jurassic Coast Wood House, UK
Old Look pre-aged Siberian Larch



FERROUS

Old Look / Pre-aged

Woodmood FERROUS decking profile is made from Siberian larch, which is an extremely durable and weatherproof material. Siberian larch has been treated with a wood reactive agent that is non-toxic with a grey pigment. We apply this to timber decking and cladding in a factory environment. The agent reacts with the wood fibres to give a more uniform grey weathered look. This treatment allows for more consistent and faster color change than normal untreated timber. The treated Siberian larch terrace profile is weather-resistant and almost maintenance free. Siberian larch is the best choice for building a terrace, it is necessary to do a light cleaning of the surface every year, but not necessary to overcoat it. The product is easy to install and is already treated.

- Suitable for exterior terraces
- Easy to install as the product is already stained
- Environmentally friendly material



decking



Dimensions (mm)	Profile	Covering width (mm)	Quality	Length (mm)	Pcs in bundle
27 x 144	DECK	144	AB	4000	4



- Wood species: Siberian larch
- Dimensions: 27x144 mm (2.3 m² in bundle)
- Covering width : 123 mm
- Surface treatment: smooth, treated with ferrous-sulphate
- Color tones: Old Look / Pre-aged
- Result: Weathered grey, translucent
- Industrially finished
- Fast and comfortable installation
- Natural pre-aged grey finishing



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- Puidukoda is using Teknos eco-friendly waterbased acrylic paints and lacquers with high wear resistance for producing the painted products.

WOODMOOD

Kääriku Sport Centre deck in South Estonia

PAINT CHARACTERISTICS AND COLOR DISCLAIMER

- Teknos is one of the leading producers of industrial wood coatings in Europe with over 60 years experience in producing high quality coating products suitable for the hard Nordic conditions.
- Puidukoda is using Teknos waterbased acrylic paints and lacquers with high wear resistance for producing the Woodmood painted products, Teknos paints are produced eco-friendly and sustainably. As a company Puidukoda is highly committed to protect the planet and make the resources last longer.

Color Disclaimer

Actual colors may vary. We try to edit our photos to show the samples as life-like as possible, but please understand the actual color may vary slightly from your point of view.





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responsible forestry

WOODMOOD

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