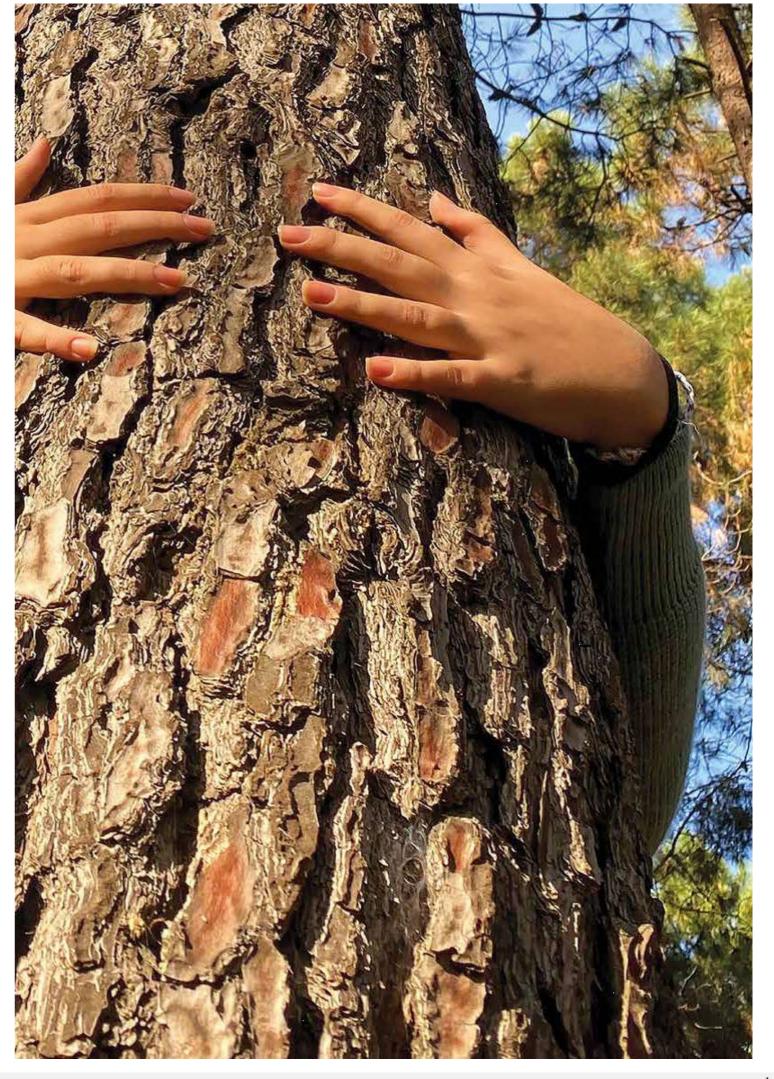


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I

WHAT IS REAL DECK?

Real DECK presents 25 years of experience on the Czech and international market with more than three million square meters of outdoor wooden decking sold and installed from European and exotic wood. A selection of tested wood species that flawlessly perform its purpose in the conditions of Central Europe gives the assurance of 100% material quality and recommended components for the long-term benefit of a wooden decking with the increasing popularity of this material.

From the very beginning, our company has sought out the best processing plants in locations of Southeast Asia, South America, Canada, China and Europe to ensure the long-term high and consistent quality of the materials we supply. The manufacturing process of outdoor wooden decking is under the constant control of our agents who supervise the correct sorting of incoming material, drying, quality of processing, storage and loading into shipping containers or trucks.

In our business we think only about natural materials that do not lose their value and beauty - even with time. We only work with suppliers who respect sustainable forest management. By using wood, we protect non-renewable raw materials for future generations and, in addition, we have a positive impact on our society, economy and the environment. It is important for us that the public understands this concept and is aware of the positive impacts of using wood in everyday life. Of all the possible materials that can be used for decking, we sell wood because we help:

- protect non-renewable raw materials
- preserve sustainable forest management for future generations
- balance the three pillars of sustainable development: economic, social and environmental

Sea, road and rail transport of manufactured material to the final destination is provided by our own logistics department through direct shippers. Thanks to on-line tracking of shipments, a constant overview of the delivery date of the material to our warehouse is ensured.

Real DECK outdoor wooden decking, depending on the wood species, is either artificially dried or air-dried and with storage areas adapted to its specific parameters. For artificially dried material with a humidity of 14-18%, we have built rack storage systems inside the air-conditioned hall to ensure that changes in humidity and degradation of materials due to weathering are cut down to minimum. Each pallet is firmly stacked. Air-dried timber with a moisture up to 20% is stored in outdoor covered racking systems, where it is left for approximately 1/3 of the year before the actual sale due to moisture stabilisation in the Central Europe.

We have an average of 150,000 m² of outdoor wooden decking made from European and exotic wood permanently stored in air-conditioned and outdoor covered storage areas on an area of approximately 15,000 m². With the largest stock in the country, we can respond promptly to requests of any volume. Large number of stock lengths can be combined to minimise board cutting and maximise order efficiency.

The complete range of outdoor wooden decking is stocked at our headquarters in Prague 9, where personal pick-up of the materials is possible upon prior order. Logistics throughout the Czech Republic is provided by transport companies within 3 - 5 days after ordering.

Real DECK is not just decking boards, but a complete system of sophisticated accessories for the proper installation of outdoor wooden decking such as wide range of EUROTEC accessories and OSMO coatings. As representatives of these brands in the Czech Republic we offer the best prices on the market.

Wood is one of the longest used materials in human history and it brings a number of advantages and positive characteristics. Particularly in terms of processing, relative inexhaustibility and undemanding recovery with good forest management. Only certified timber from controlled harvesting is used for Real DECK's outdoor wooden decking in order

Screws
Fasteners Invisible mounting

Decking board underconstruction

Adjustable targets

Coating and maintenance

to avoid the destruction of tropical rainforests. There are about 50 certification systems worldwide (for example: PEFC, FSC, SFI, ATFS, CSA and others), which are designed to confirm that a forest is managed sustainably by an independent certification institution. This means that every tree harvested is replaced by a new one.

Being surrounded by wooden materials is good for the body and soul. The philosophy of the timber trade is to be convinced of the quality of the material, but above all of the wood itself, to know perfectly its nature, its parameters and to pass these on to the end consumers so that everyone can make the best decision based on all the information available. Perception of environmental responsibility and doing our job to the fullest - that's Real DECK!



QUICK OVERVIEW

WOOD SPECIES	PROFILE	DIMENSI	ONS (mm)
		Thickness	Width
Siberian larch		27 / 28	142 / 145
		27 / 28	140 / 142 / 145
		27 / 28	140 / 142 / 145
Czech larch		28	140
	· · · · · · · · · · · · · · · · · · ·	24	136
		28	140
Western Red Cedar		40	140
Finnish pine untreated or with pressure impregnation		28	145
Thermowood pine *clip (118 mm) a T Clip (117 mm)	5	26	117 / 118
Thermowood pine		26	138 / 140
		26	117 / 118 / 138 / 140
Thermowood ash		20	140
Thermowood ash *clip		20	115
Thermowood ash *clip (smooth or grooved)	Σ Υ	20	140
Bangkirai		25	145
Massaranduba		21	120 / 140 / 145
		25	145
Bukit		18	140
Bukit with tongue and groove on the transverse side		28	145
Merbau Clip		22	140
Merbau		25	145
Garapa		25	145
		19	90
		21 / 22	145
lpe		21	145
Teak with tongue and groove on the transverse side		20	90 / 120

Suitability for: **A:** Covered decking (exposure to UV rays)

B: Open decking (all-weather exposure) C: Open pool decking

	appropriate			limited		inappropriate			
	APPROXIMATE DENSITY			,	RECOMMENDED TYPE OF JOIST/	RECOMMENDED S	SCREW TYPE (mm)		
	(KG/M³)	SU	JITABILITY	/	UNDERCON- STRUCTION (mm)	Economic option	Recommended option		
Ì									
	650	•	•	•	Siberian larch 45 x 70mm	Hapatec 5x60 C1	Hapatec Heli 5x60 A4		
	550	•			Czech larch 45 x 70mm	Hapatec 5x60 C1	Hapatec Heli 5x60 A4		
	340-460				Czech larch 45x70mm	Hapatec H	eli 5x80 A4		
	500				Pine with pressure impregnation 45x70mm	Hapated	: 5x60 C1		
	450	•	•	•	_ Thermowood	Hapatec Heli 4,5x45 C1/4,5x			
						Hapatec Heli 5x60 A4			
					pine 42 x 68 mm	Hapatec Heli 5x50 A4			
	620				• [Hapatec 4,5x45 C1			
						Hapatec 4,5x45 C1			
ļ									
	850-960					Hapatec Heli 5x60 A4	Terrasotec 5,5x60 A4		
	900-1100		•			Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
						Hapatec Heli 5x50 A4	Terrassotec 5,5x50 A4		
	500-750				Exotic wood	Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
Ì					45 x 70mm	Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
	750-850					Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
	820-880	•	•			Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
	1200					Hapatec Heli 5x60 A4	Terrassotec 5,5x60 A4		
	560-750					Hapatec Heli 5x50 A4	Terrassotec 5,5x50 A4		





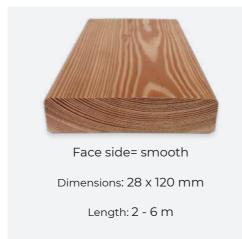
SIBERIAN LARCH

DECKING BOARD







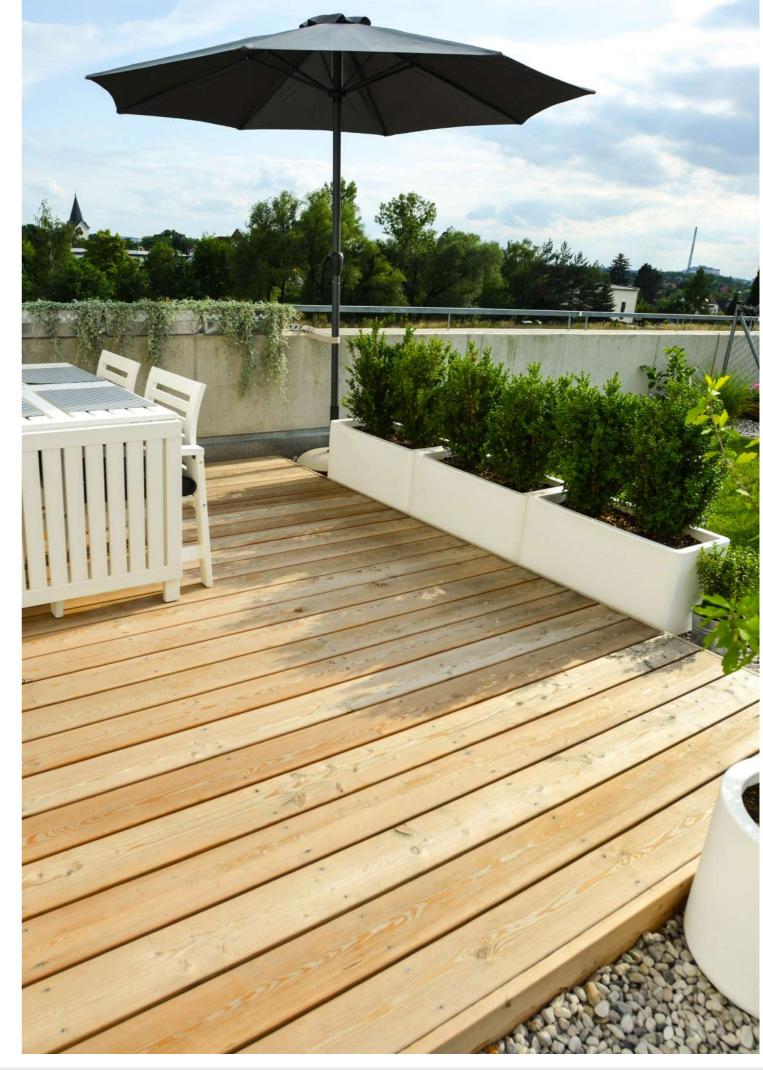


DESCRIPTION:

Colour: sapwood is yellowish white to reddish white, heartwood is reddish brown to dark reddish brown, darkening. Resin may ooze out in strong solar heat.

The most widespread coniferous forests in the world are larch forests, and the most important species of the light coniferous taiga is Siberian larch. This is especially true in the West Siberian lowland areas, but this species also occurs on the upper forest boundary. More broadly, Siberian larch also grows in the north-eastern Europe. In the Russian Federation alone - mainly in Siberia - larch forests cover about 264 million ha, which is about 38% of all forest area there. Trees in Siberia reach heights of up to 40 m and live up to 400 years. The centre of distribution for Siberian larch is therefore the West Siberian Plain, in the south of mountainous Central Siberia, in the west to the southeastern edge of the White Sea and almost to the eastern edge of Lake Onega, in the east to Lake Baikal and on the border with Mongolia. It grows from the southern Asian borders of the former USSR to the northern borders of the forest-tundra. Siberian larch grows almost from sea level to 2250 m above sea level. It grows in lowlands but also in high mountain levels. Its highest growing level is in the Altai (up to 3700 m above sea level).

DENSITY OF WOOD: approx. 650 kg/m³





CZECH LARCH

DECKING BOARD



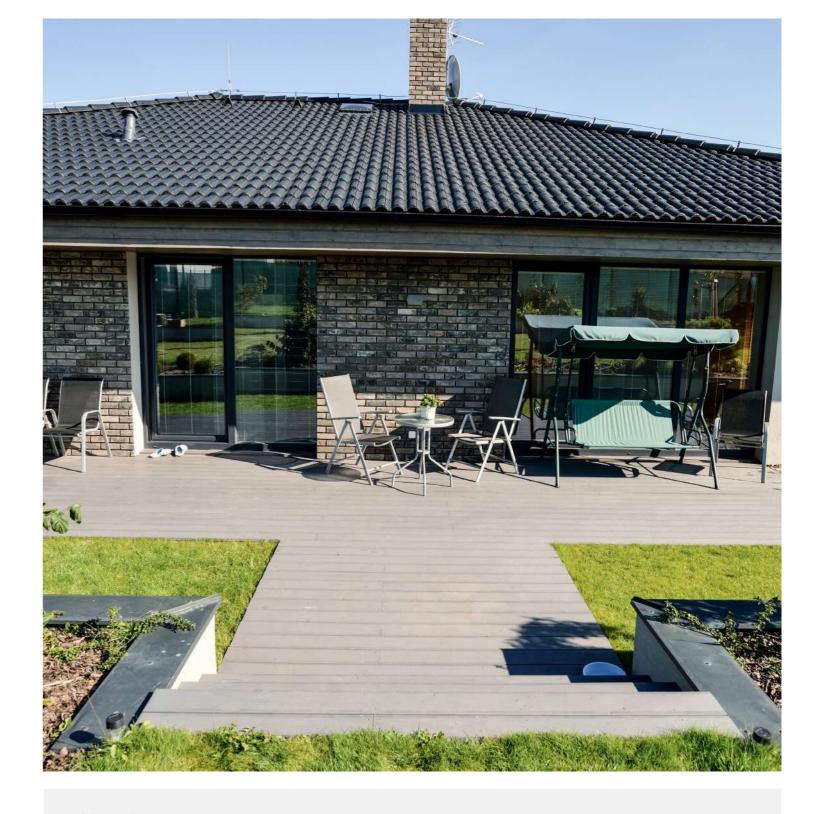
Face side = reeded on both sides Dimensions: 28 x 140 mm Length: 3 - 5 m



Face side = reeded on both sides Dimensions: 24 x 136 mm Length: 3 - 5 m



Face side = smooth Dimensions: 28 x 140 mm Length: 3 - 5 m



DESCRIPTION:

Colour: sapwood is yellowish white to reddish white, heartwood is reddish brown to dark reddish brown, darkening. Resin may ooze out in strong solar heat.

Usually there are about 11 species of larch (mainly from the cooler part of the temperate northern hemisphere), of which two are from Europe, only one species (Larix decidua = European larch) grows in the Czech Republic. The Latin name deciduus = deciduous. Larch tolerates harsh climates, but has increased requirements for soil fertility and fresh moisture. It can reach a height of up to 60 m and an age of 800 years. Larch is widespread in Central Europe - mainly in the Alps, the Carpathians, the South Polish hills and the Jesenic foothills. Larch is divided into 4 groups according to its occurrence: Alpine larch, Carpathian larch, Polish larch and Czech (Jesenic) larch. The current representation of larch in Czech forests is 3.9%. The wood from Czech larch is strong, flexible and, thanks to its density and the substances it contains, durable enough for long-term use in the exterior. It has a high durability in water - In the past it was used for water structures, water pipes, gutters. Larch heartwood is still used for shingles today. It is also valued as a construction and furniture timber.

DENSITY OF WOOD: approx. 550 kg/m³



WESTERN RED CEDAR

DECKING BOARD



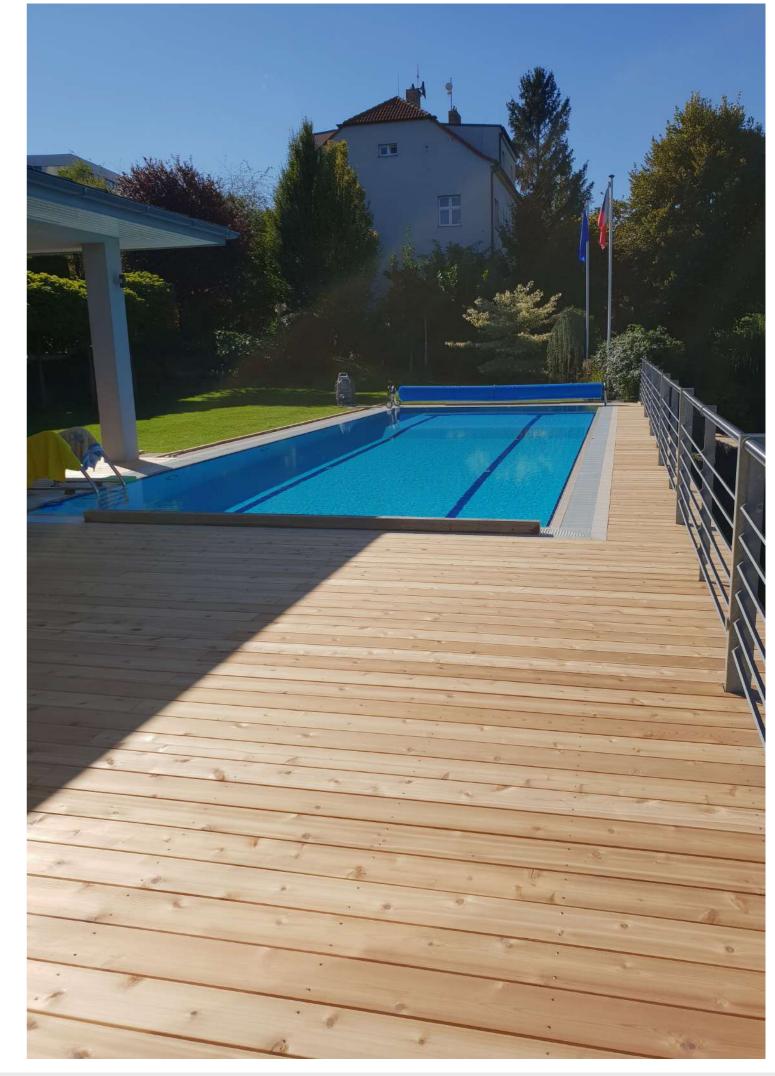
Face side = smooth Dimensions: 40 x 140 mm Length: 2,4 - 6,1 m

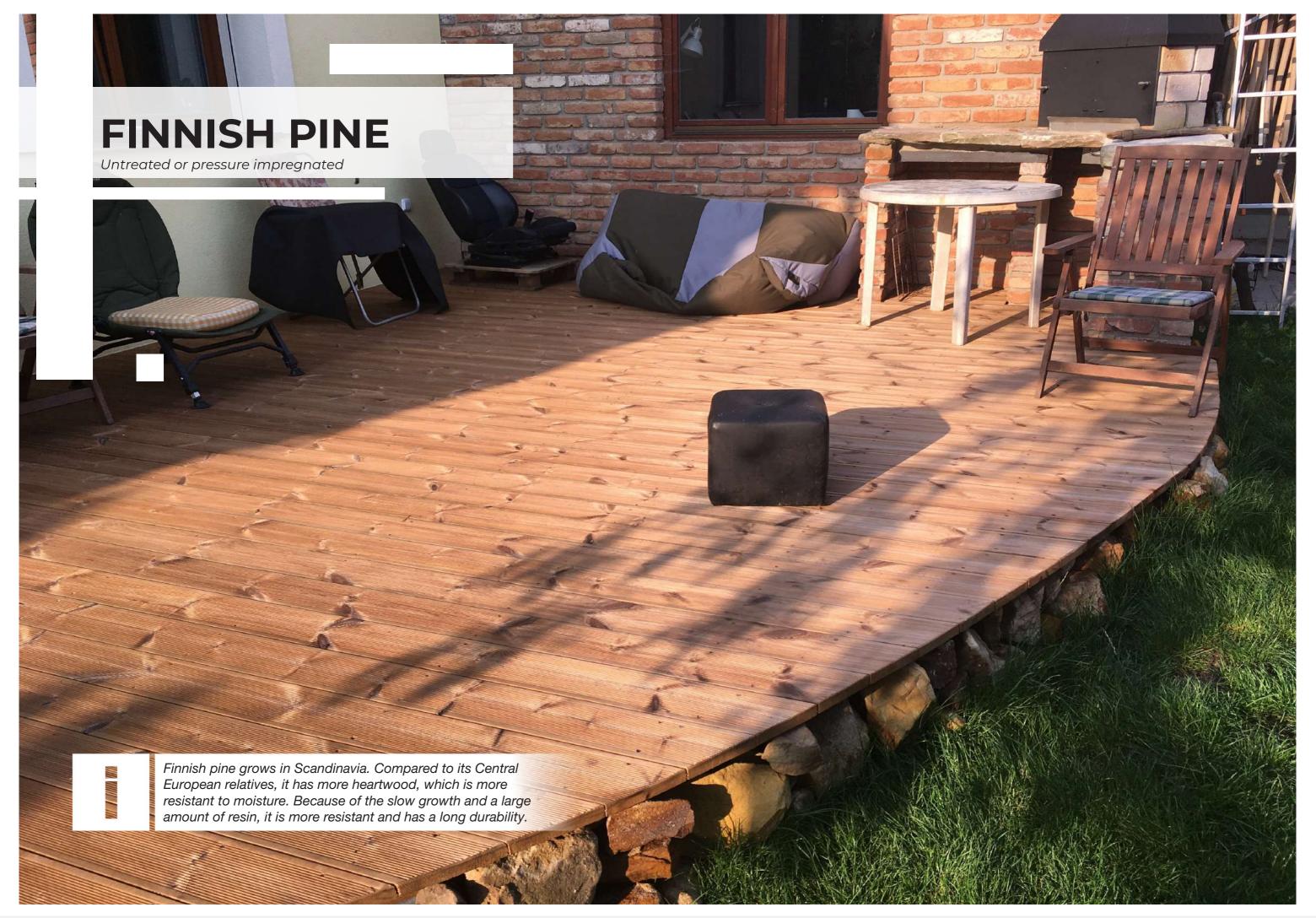


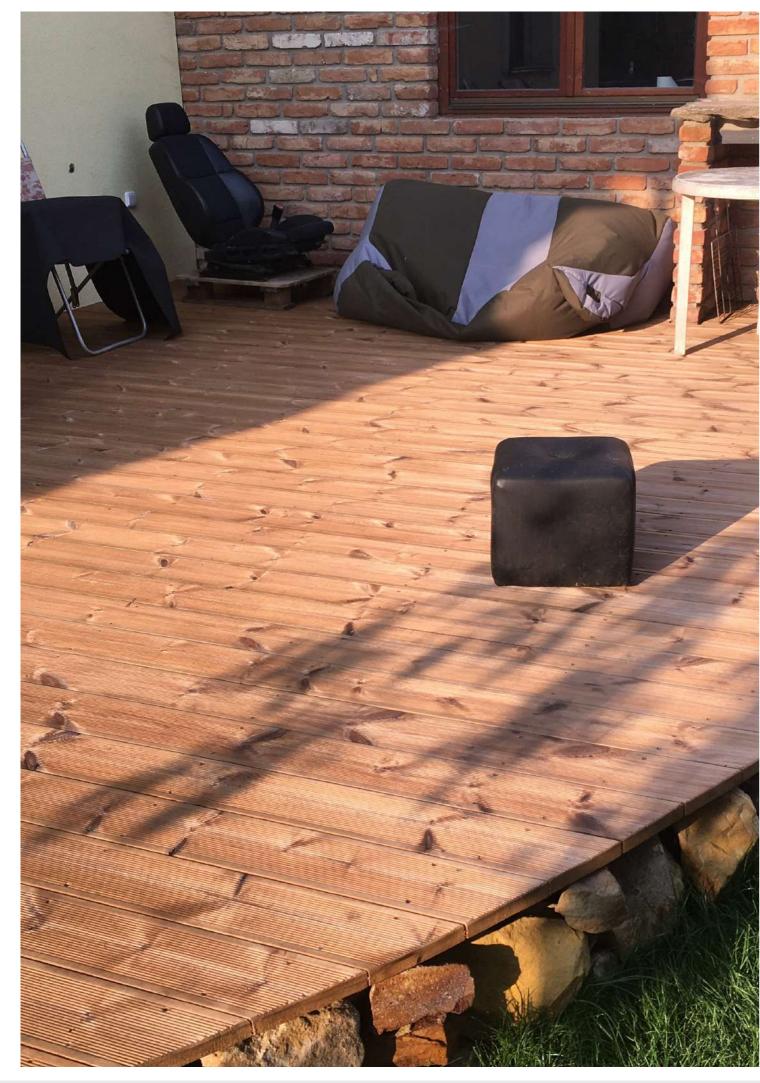
Wood is whitish, sapwood is from 2 to 5 cm wide, heartwood is light reddish brown to reddish brown, often variable. After drying, this wood is moderately stable in shape, easy and clean to work with, it has an evenly smooth surface, it can be polished and surface treated as well. Depending on the production process, the moisture content of the wood is after delivery approx. 18-20 % for outdoor flooring timber. For Western Red Cedar it is particularly important to use non-corrosive fasteners for exterior constructions. Natural light greying after almost six months of exposure to the weather is normal and does not affect either quality or durability. Colour differences between individual boards are natural.

"Western Red Cedar is also known in nature as the ,tree of life'. Botanically, ,Thuja plicata' belongs to the cypress family (Cupressaceae). Western Red Cedar grows in western North America from Alaska to California and then eastward to Montana. The knots-free trunks can grow up to 25 m. The trees can reach an age of up to 1000 years. The wood of the Western Red Cedar is relatively winter-resistant.

DENSITY OF WOOD: approx. 340-460kg/m³







FINNISH PINE

DECKING BOARD



UNTREATED
Face side = reeded
Dimensions: 28 x 145 mm
Length: 3 - 6 m



PRESSURE IMPREGNATED
Face side = reeded
Dimensions: 28 x 145 mm
Length: 3 - 6 m

DESCRIPTION:

Colour: sapwood is yellowish or reddish white, heartwood is reddish yellow, darkening to brownish red. Wood contains large amounts of resin. Brown pressure-impregnated pine may have brown blooms on the surface. This is a weathered resin that has risen to the surface during pressure impregnation and that mixed with the impregnating agent. These brownish salt blooms will weather off over time.

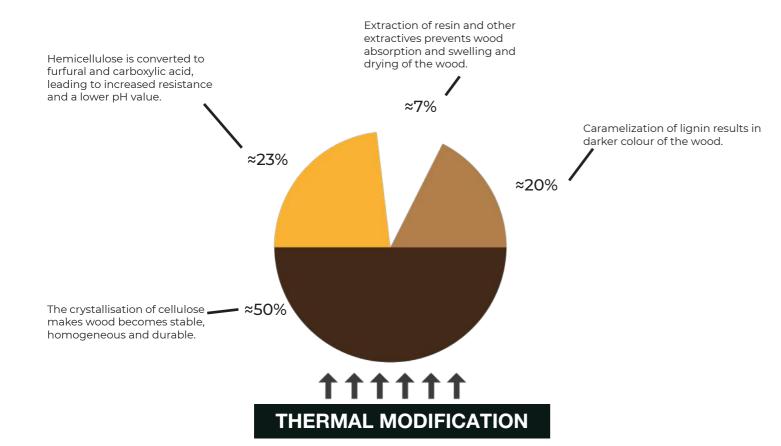
DENSITY OF WOOD: approx. 500 kg/m³



Natural state of **THERMOWOOD**

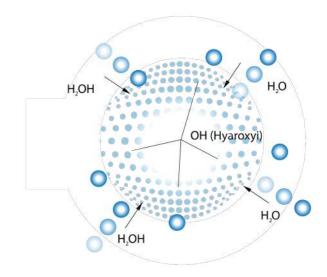
Why is thermally modified wood highly rated for its high stability and durability? Heat treatment increases the stability and durability of wood. Wood consists of 50% cellulose, 23% hemicellulose, 20% lignin and 7% are other organic compounds called extractives or tannins. Heat treatment removes the resin from the wood, all the extractive substances and also the OH (hydroxyl) binding water groups. This process reduces the water absorption of the wood, thereby increasing the resistance to rot and at the same time reducing swelling and shrinking of the wood. Another contributing factor to the high durability of wood is the crystallisation of cellulose. The change in hemicellulose increases the durability of the wood. Hemicellulose splits into furfural* and carboxylic acid. Heat-induced caramelization of lignin results in darker appearance of the wood.

*furfural - an organic compound contained in hemicellulose

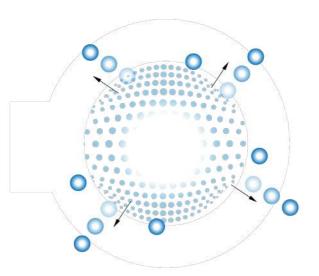


THERMOWOOD PROCESS

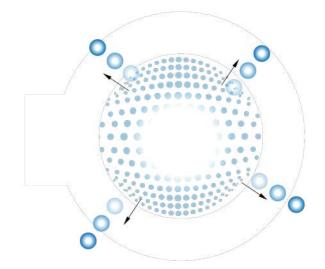
H₂O and OH move inside the wood.



By regular drying (up to 90°C), the cell of the wood releases free water.



Through the thermowood process (212°C) the relative humidity (OH) is released from the cell and the working tendency of the wood is minimized.





Detail of the clip anchorage:

THERMOWOOD PINE

DECKING BOARD



Face side = reeded Dimensions: 26 x 138/140 mm Length: 1,8 - 6 m



Face side = smooth Dimensions: 26 x 138/140 mm Length: 1,8 - 6 m



CLIP
Face side = smooth
Dimensions: 26 x 118 mm
Length: 1,8 - 6 m



Face side = smooth Dimensions: 26 x 118 mm Length: 1,8 - 6 m



CLIP Face side = grooved Dimensions: 26 x 118 mm Length: 1,8 - 6 m

DESCRIPTION:

Dimensionally stable, durable and completely eco-friendly wood. The wood has a slightly resinous heartwood of light reddish-brown colour. Annual rings are very well defined, resin channels are visible on all sections (cross-section and longitudinal). The heat treatment produces a darker shade of wood (the heat modification process is described below).

The Thermowood pine we supply is manufactured using the WTT method, which uses heat treatment of the wood at 212°C. No chemicals are used in the heat treatment process. Only a little water is needed to start the process. The rest takes place by gradually increasing the temperature inside the pressurized chamber (using a pressure of 7 to 9 bar). The gradual heating of the wood releases the moisture and creates a steam-filled environment that ensures even colouring and finishing of the wood. This process makes the wood completely eco-friendly and poses no threat to the surrounding fauna and flora. An important part of the WTT process is that the wood is never dried to 0% during the treatment, but to 6-8%. The residual moisture level remains at 10-12%. This is the final moisture content for Thermowood. Modern technology controls the entire process and an even finish throughout the entire cross-section is guaranteed. Because of this treatment, the pine changes its original natural light yellow shade to a natural darker colour. The timber gains significantly improved dimensional stability, which reduces warping, swelling and subsequent shrinkage of the wood. Dimensional changes are eliminated by up to 60%. The wood shows increased resistance to rot and mould, as well as improved insulation properties.

DENSITY OF WOOD: approx. 450 kg/m³



THERMOWOOD ASH

DECKING BOARD









DESCRIPTION:

Thermowood ash is produced at a temperature of 212 °C by a computer-controlled method in a special furnace where thermo-treatment takes place. This process uses only heat and steam. This heat treatment process, changes every fibre down to the core. The thermally treated ash has an exotic brown colour. Our Select grading guarantees great quality and visually excellent workmanship. The double endless joint on the cross side of the boards allows easy and quick installation with a locked double joint and minimal pruning, which leads to significant material savings.

ENVIRONMENT

No chemicals of any kind are used in the various processing operations.

DURABILITY

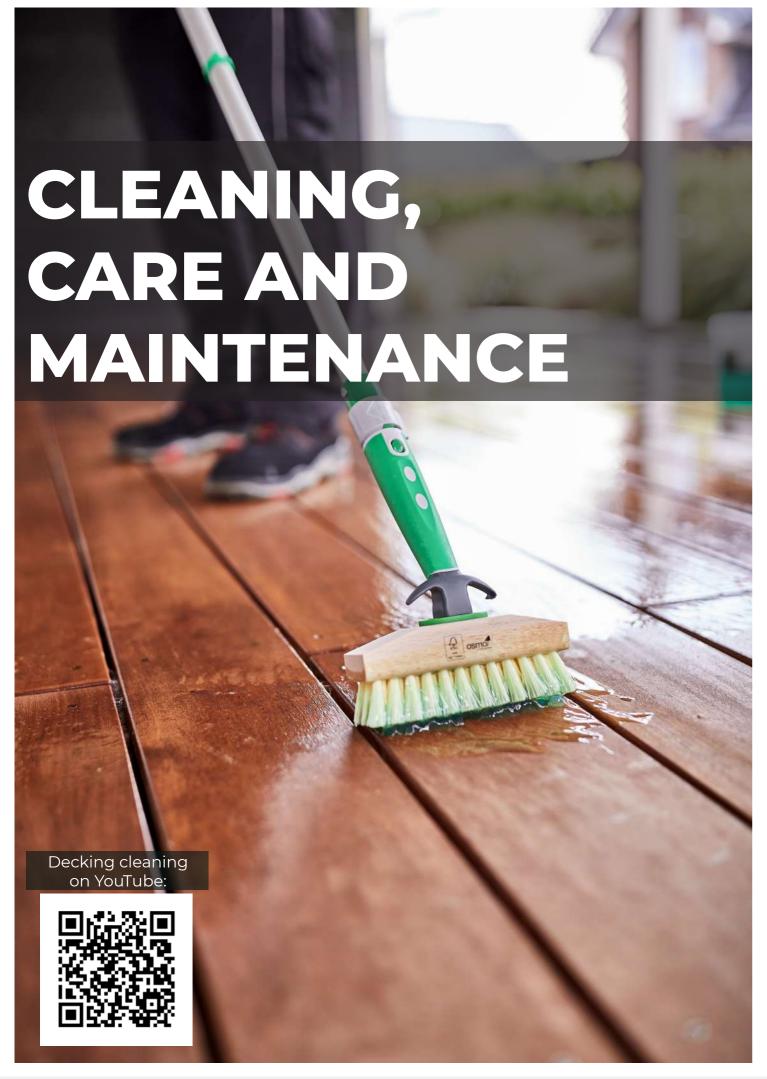
Heat treatment increases the resistance of the wood to weather conditions and it prevents rot and fungal attack.

DIMENSIONAL STABILITY

Deformation, swelling or subsequent shrinkage of the wood is reduced by up to 60%. The heat treatment essentially stops moisture fluctuations.

DENSITY OF WOOD: approx. 620kg/m³







Remove sand, dust, leaves and other loose impurities by sweeping the boards thoroughly.



If the wood is grey, revive its natural colour again with Osmo Wood Reviver No. 6609 in the form of a thick gel. First, however, moisturize the wood.



Then evenly apply a thick gel in the direction of the boards and leave it there for about 20 minutes.



4

Brush the wood with Osmo
Brush for cleaning deckings
in 150 mm width or with a
machine for cleaning deckings afterwards rinse the surface with
plenty of water.



Pour a little of the mixed oil into the paint tub (included in the Osmo Decking Kit).



5

Let the decking dry for at least 48 hours. Then the the surface is ready for a new coat of Osmo Decking Oils.



8

Paint the wood evenly in the direction of the boards. After about 12 hours of drying, it is possible to add 2nd coat.

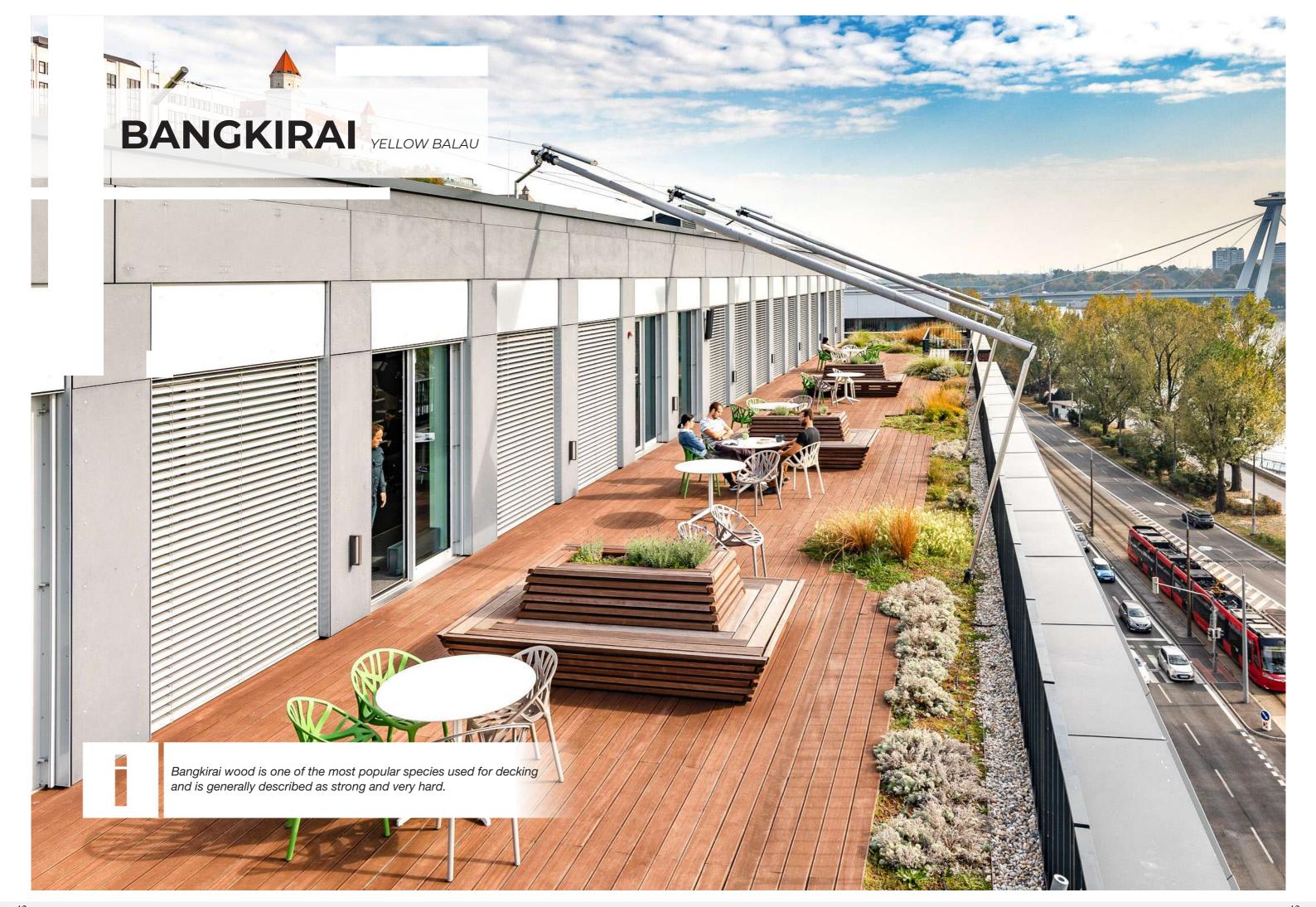


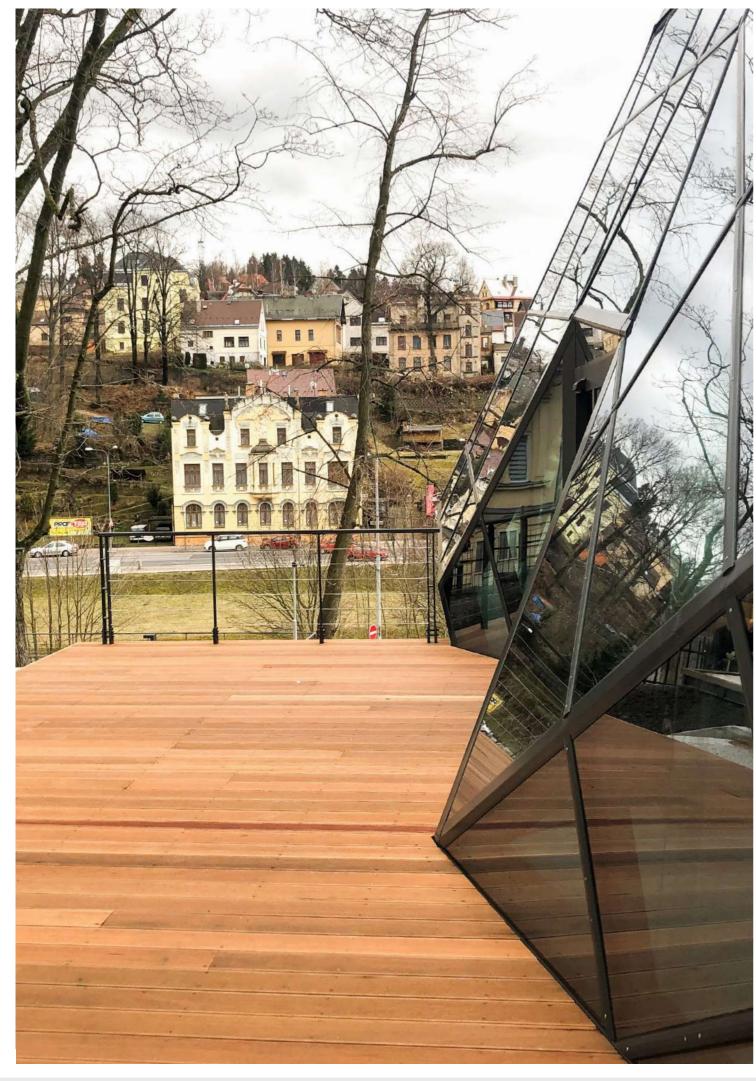
6

Osmo Decking Oils will smooth the surface of the wood, which will repel water and dirt. First, mix the decking oil thoroughly with a stirring stick.









BANGKIRAI

DECKING BOARD



Bangkirai Yellow Balau is a wood from Asian countries such as Burma, Thailand, Laos, Vietnam, Cambodia, Malaysia, Philippines and Indonesia.

DESCRIPTION

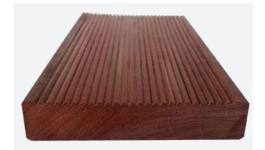
The heartwood has a yellowish-brown to greenish appearance when fresh, but it often darkens to olive brown. Colour differences between individual boards are natural and usual. As one of the hardest woods, Bangkirai Yellow Balau is highly resistant to mould and insect. The annual rings are not noticeable. The wood is very hard and long lasting due to its high density and the substances it contains. This is why Bangkirai is one of the most popular woods for decking.

DENSITY OF WOOD: approx. 850-960kg/m³



MASSARANDUBA

DECKING BOARD



Face side = reeded Dimesions: 21 x 140 / 145 mm Length: 1 - 6 m

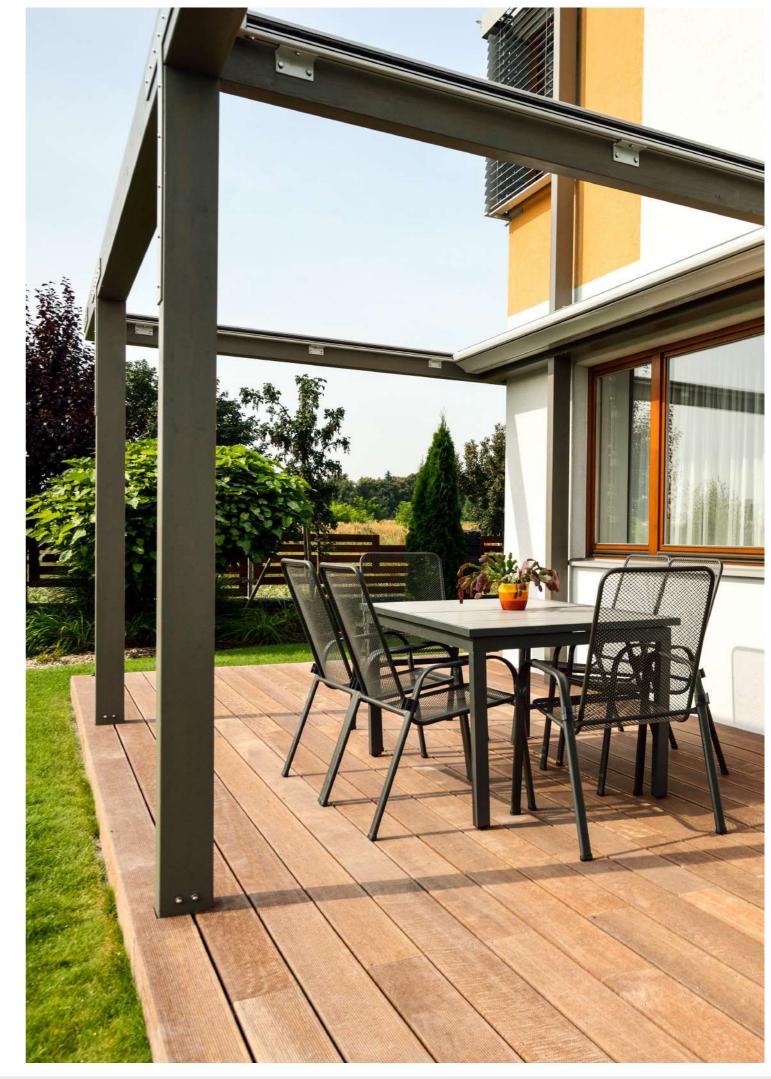


Face side = reeded Dimensions: 25 x 145 mm Length: 1 - 6 m

DESCRIPTION:

This exceptionally fine, evenly textured and straight-grown wood has a purplish reddish-brown colour with varying shades. The colour variations between the different decking boards are natural and usual. The wood is very hard and long-lasting due to its high density and the substances it contains. These oily substances can be washed away by rain during the first exposure to weather conditions. As this wood is harder than average, it must always be pre-drilled when joining with stainless steel screws. There is a significant difference between tangential and radial drying of Massaranduba wood, and it is therefore important that the basic rules of installation are followed for the correct functionality of a terrace made of this wood. For the substructure, only wood of the same or similar density as the underlying timber should be used for even swelling and shrinkage.

DENSITY OF WOOD: approx. 900 - 1100kg/m³





BUKIT

DECKING BOARD



Face side = smooth Dimensions: 18 x 140 mm Length: 1,8 - 4,8 m

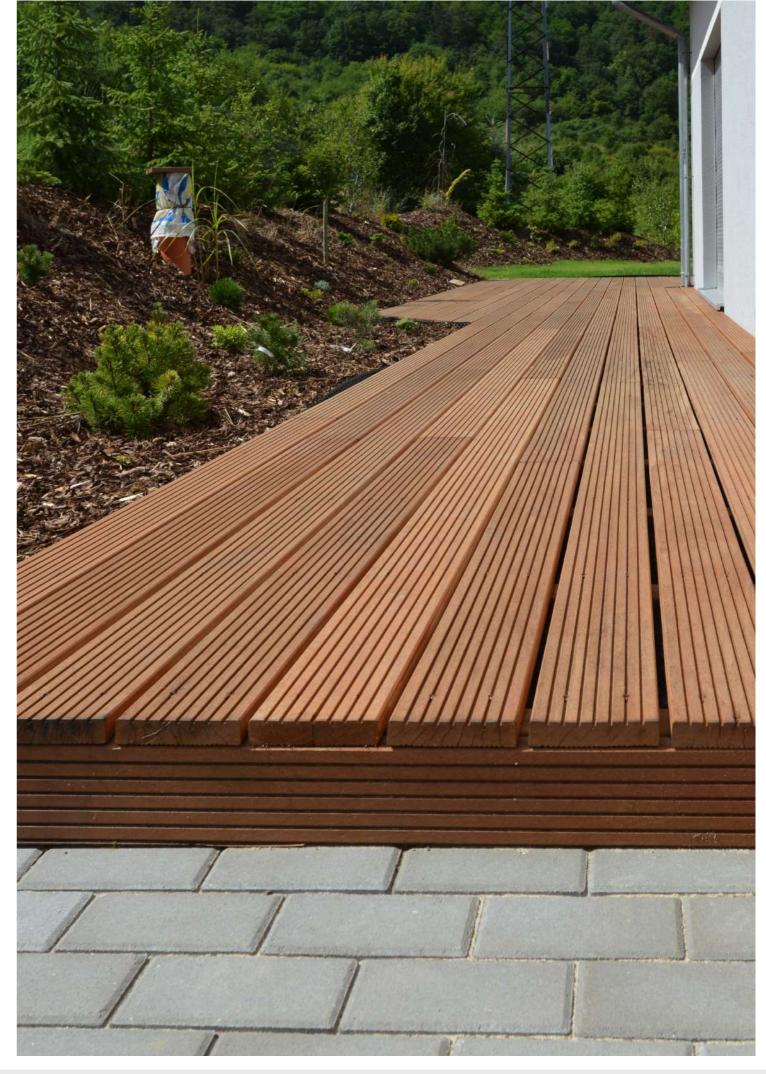


CLIP Face side = grooved Dimesions: 28 x 145 mm Length: 2,4 - 4,5 m

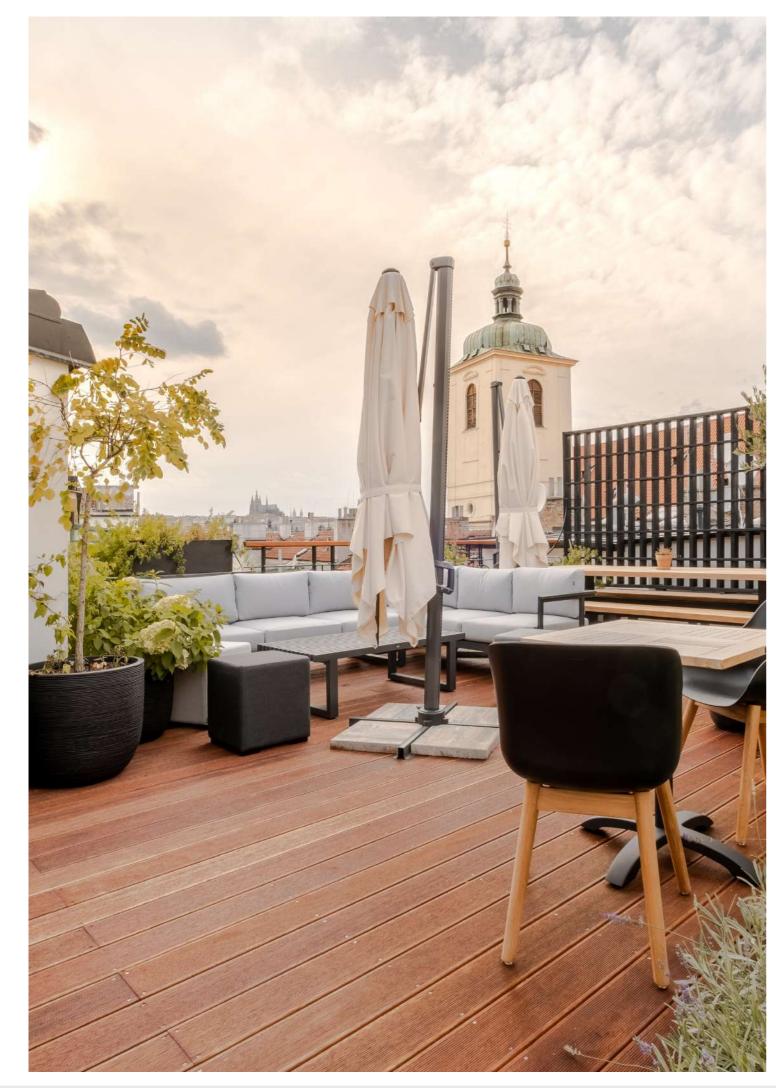
DESCRIPTION:

Bukit heartwood has a yellowish-brown to greenish appearance when fresh, often with white to gray stripes. Bukit wood belongs to the category of medium-heavy woods. The wood's annual rings and grain are hardly visible. Drying makes the decking wood more stable and dimensionally stable. When fresh, the heartwood has a reddish-brown to brown hue. The colour differences between the individual boards are natural and usual. The heartwood, which does not always get rid of its lighter whiteness, is highly resistant to mould and insect. The wood is very hard and long-lasting due to its high density and the substances it contains. In order to ensure the correct functionality of the terrace, it is absolutely necessary to follow the basic rules of decking installation and to create a sufficiently stable substructure. Only wood of the same or similar density as the underlying timber should be used for the substructure to ensure even swelling and shrinkage.

DENSITY OF WOOD: 500 - 750 kg/m³







MERBAU

DECKING BOARD





Face side = smooth Dimesions: 22 x 140 mm Length: 1,8 - 3,9 m

DESCRIPTION:

Merbau decking is supplied air-dried with a humidity of approx. 20%. The heartwood is brownish grey to dark reddish brown with various shades. The colour differences between the individual boards are natural and usual. The annual rings are not noticeable and the wood is odourless. If the timber is exposed to the outdoors, there may be small cracks and splits at the ends of the boards due to the alternation of relative humidity. This wood contains a high resin content, which shows a golden yellow veining. The wood is very hard and long lasting due to its high density and the substances it contains. These oily substances can be washed away by rain during the first exposure to weather conditions. In order for a wooden terrace to function properly, it is absolutely essential to follow the basic rules for decking installation and creating a sufficiently stable structure. Only wood of the same or similar density as the underlying timber should be used for the substructure for even swelling and shrinkage.

DENSITY OF WOOD: 750-850 kg/m³



GARAPA

DECKING BOARD



Face side = reeded Dimensions: 25 x 145 mm Length: 1,8 - 4,8 m



Face side = smooth Dimensions: 21 / 22 x 145 mm Length: 2,4 - 4,5 m



Face side = grooved Dimesions: 25 x 145 mm Length: 1,8 - 4,8 m

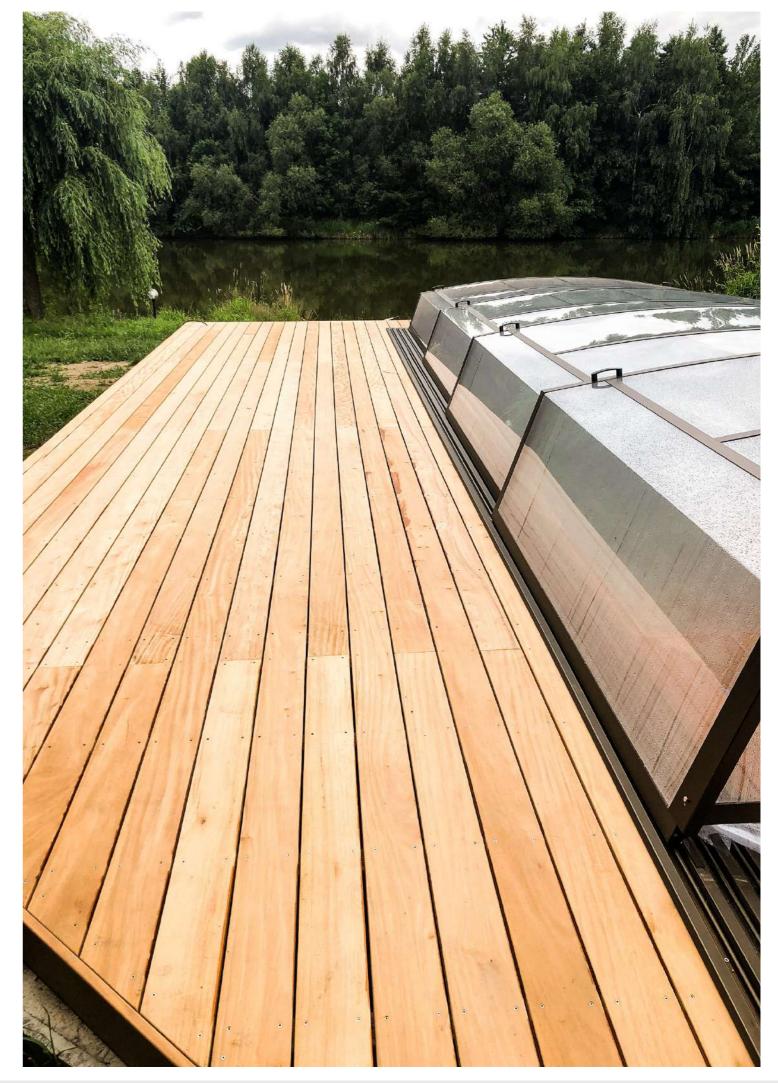


Face side = smooth Dimensions: 19 x 90 mm Length: 1,8-6 m

DESCRIPTION:

The heartwood ranges from yellow, to beige to light brown, gradually darkening to brown. The sapwood is yellowish white. In different angles of light the shade appears to go from light to dark colour. Even texture with a smooth surface and a slight natural gloss. The high silicon content can cause tools to dull more quickly during processing and therefore the wood must always be pre-drilled when joining with stainless steel screws.

DENSITY OF WOOD: 820-880 kg/m³





IPE

DECKING BOARD

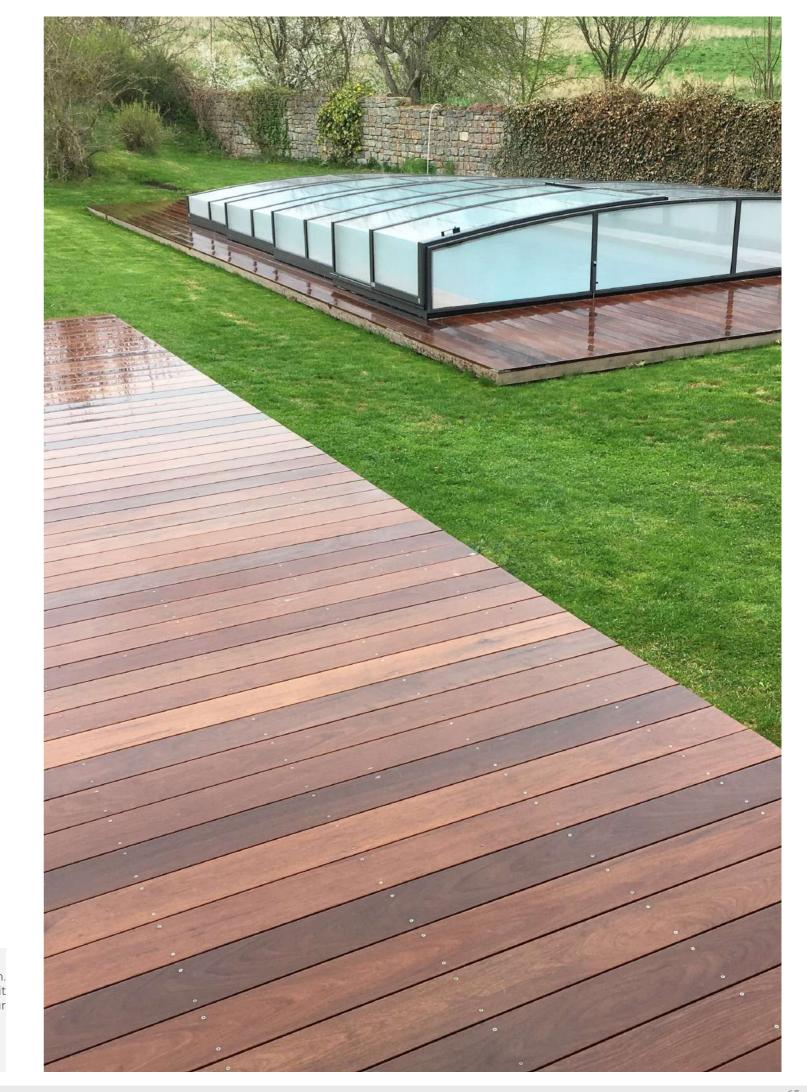


Face side = smooth Dimensions: 21 x 145 mm Length: 1 - 6,1 m

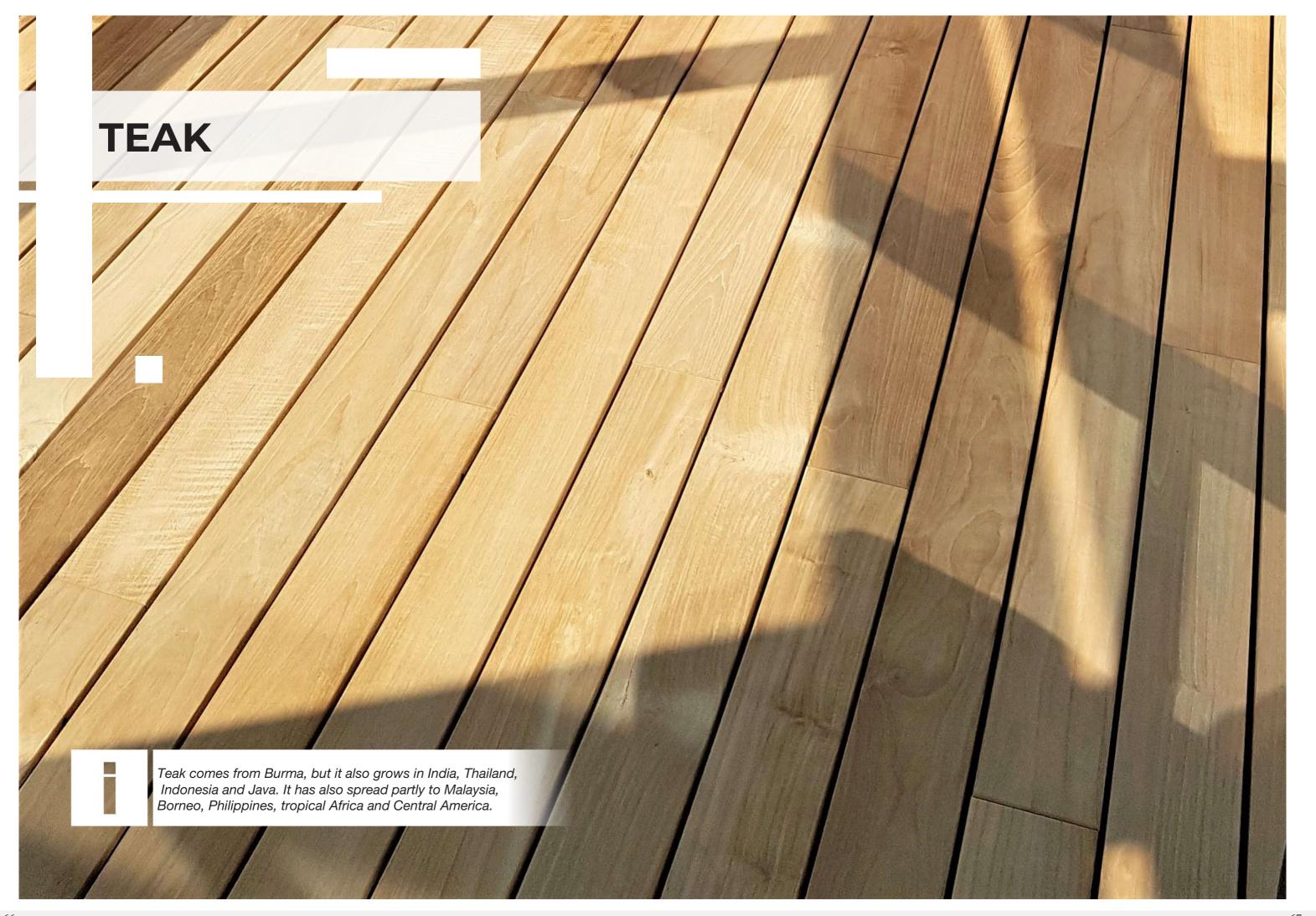


In Ipe, the greyish to reddish white sharply shades into light olive greenish brown heartwood darkening into greenish brown. The wood is intermittently streaked to mottled in the radial section and a little glossy. As this wood is harder than average, it must always be pre-drilled when joining with stainless steel screws. Fine grooves on longitudinal edges with light yellow colour (Lapachol).

DENSITY OF WOOD: 1200 kg/m³



 $_{1}$



TEAK

DECKING BOARD



END-MATCH

Face side = smooth
Dimesions: 20 x 120 mm
Length: 0,8-2,5 m
- we load only 20% of
lengths up to 1m and 80% of 1 - 2.5m

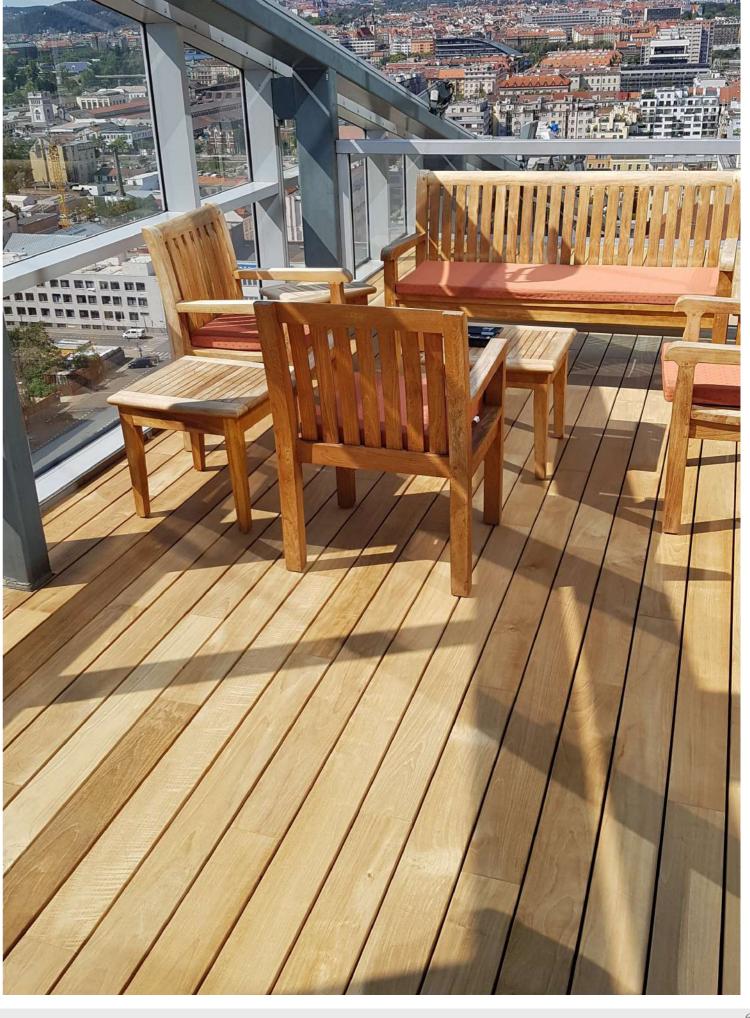


END-MATCH

Face side = smooth
Dimesions: 20 x 90 mm
Length: 0,8-2,5 m
- we load only 20% of
lengths up to 1m and 80% of 1 - 2.5m



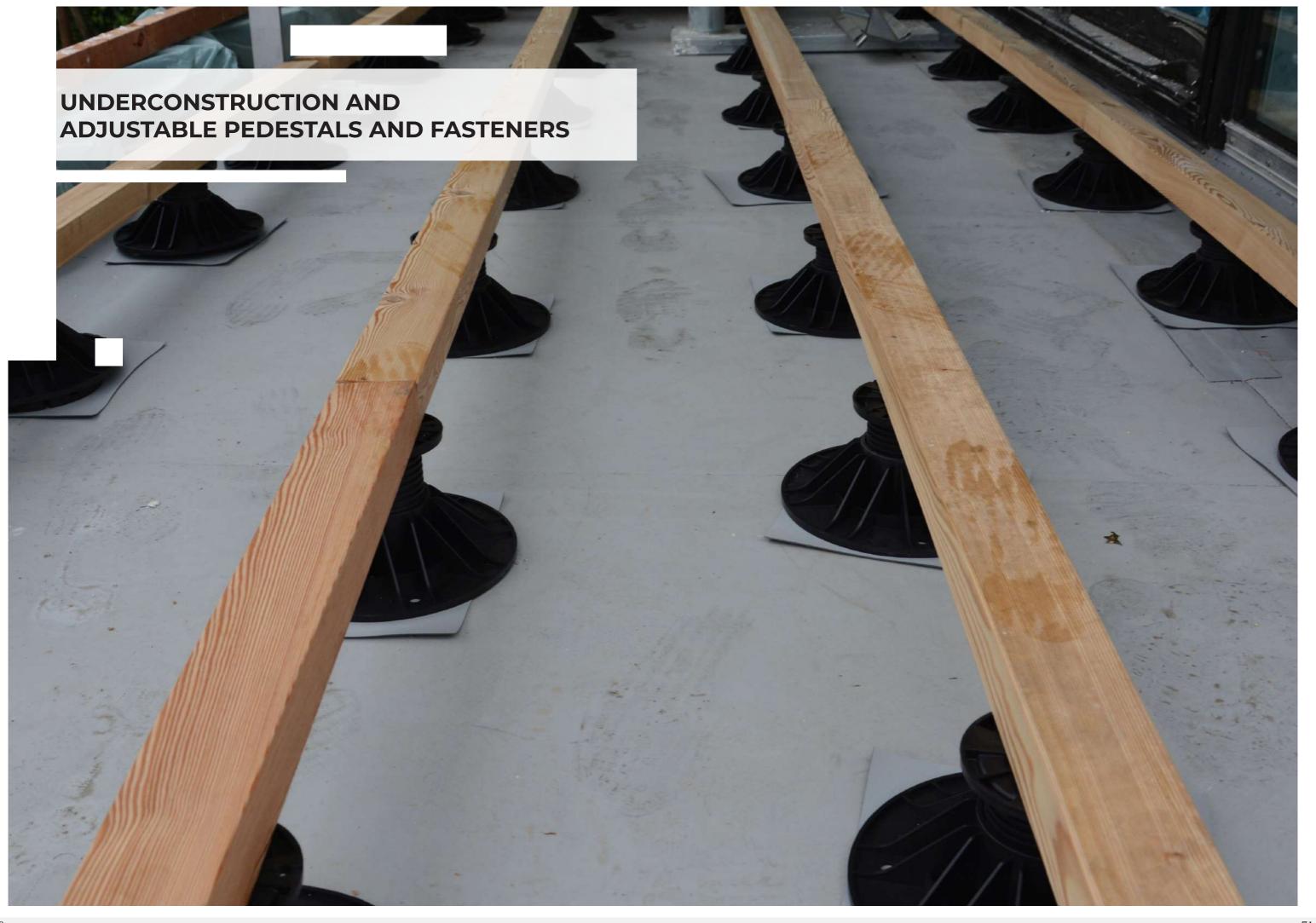
Connection details



DESCRIPTION:

Teak certainly deserves its excellent reputation for strength, durability, stability in various weather conditions and excellent decorative appearance. The colour-variable heartwood (golden yellow, yellow-brown, brown-green) later darkens to brown tones, often with dark brown or black veining (stripes 2-8 mm wide). The wood is oily on the surface and contains oily resins.

DENSITY OF WOOD: ca 560-750 kg/m³



UNDERCOSTRUCTION



Siberian Larch

Dimesions: 45 x 70 mm

Length: 2 - 6 m



Czech larch

Dimesions: 45 x 70 mm

Length: 2 - 5 m



Pine with brown pressure impregnation

Dimesions: 45 x 70 mm

Length: 2,10 - 5,10 m



Thermo pine

Dimesions: 42 x 65/68 mm

Length: 1,8 - 5,1 m



Thermo pine

Dimesions: 42 x 92 mm

Length: 2,1 - 5,1 m



Exotic wood

Dimesions: 45 x 70 mm

Length: 1 - 6,1 m



Exotic wood

Dimesions: 42 x 68 mm
Length: 1,8 - 5 m



Exotic wood

Dimesions: 90 x 90 mm
Length: 1,8 - 5 m



Dimensions: 40 x 60 mm Length: 4 m

Aluminium profile



ADJUSTABLE TARGETS

BASE - LINE Adjustable pedestals BASE-Line



BASE 1

10000



BASE 2	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packagin
	10001	BASE 2	35 - 60	2,2	50



BASE 3	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging
	10002	BASE 3	60 - 110	2,2	30



BASE 4	Art.	no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging
	100	003	BASE 4	110 - 210	2,2	20



PROFI - LINE



Profi-Line adjustable pedestals with modular system

Innovative, versatile, flexible and user-friendly.

The Profi-Line adjustable pedestal series comprises six adjustable pedestals of different heights whose assembly heights can be altered using extension rings.

PRO S	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging
	946070	PRO S	30 - 53	8,0	10



PRO S: Height adjustment over 3 steps up to 5 mm can be combined with other 8 mm using a threaded ring.

RO M	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging
	946071	PRO M	53 - 82	8,0	10



RO L	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging
5 (200)	946072	PRO L	70 - 117	8,0	10



*The quoted load-bearing capacities represent recommended values. With these loads, the adjustable pedestals only deform by approx. 2 mm. The load-bearing capacity before actual fracture is multiple times higher.

RO XL	Art. no.	Name	Assembly height [mm]	Load-bearing capacity [kN]	Pcs per packaging	
	946079	PRO XL	74 - 168	8,0	10	



^{*}The quoted load-bearing capacities represent recommended values. With these loads, the adjustable pedestals only deform by approx. 2 mm. The load-bearing capacity before actual fracture is multiple times higher.

 $^{^{**}}$ The BASE adjustable pedestal is supplied with the BASE L adapter and one screw each per adjustable pedestal as standard.

The PRO range of adjustable pedestals is assembled using an L-adapter.

L-adapter

-for classic timber substructures or modern aluminium substructures





Suitable for adjustable pedestals PRO S, M, L and XL

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