TIMBER FROM POLAND









OUTDOOR WOOD 2020

treated wood - garden range - accessories



La marque de la gestion forestière responsable

TIMBER FROM POLAND™

TIMBER FROM POLAND[™] is a purchasing office located in Poland consisting of a mulitlingual team, offering a range of solutions and products for construction, decoration and outdoor/indoor living space. Our products are designed for material traders. Our advanced experience in this sector and our flexible structure allow us to answer accurately your questions and fulfil your expectations. We guarantee you a good partnership. We are at your disposal to supply you with any kind of products. Simply contact us and get a speedy reply to any queries you might have!

Our added value

FSC[®] (Forest Stewardship Council) rules on forest management are strict, as are FSC[®]'s social and environmental requirements. The Council's principles and criteria describe management rules to follow so that the forests meet social, economic, ecological, cultural and spiritual needs of the present and future generations. They include both management constraints and social and environmental requirements. We know from experience that customers use various benchmarks and certificates to ensure quality and sustainability of the products they purchase.



To meet those requirements, we have established a management, order tracking and delivery process certification. This certification ensures the successful completion of the procurement process in our direct context. This unique certification process is the result of our long reflections, exchange of experiences and continuous development of key resources at sawmills we represent, and is comprehensively apllied in all orders we deliver. Our principles are based on a dialogue and a clear, systematic documentary exchange so as to ensure that all stakeholders have the right information in order to keep the deadlines and ensure agreed-upon quantities and prices.

Our commitment to quality

TIMBER FROM POLAND[™] does not guarantee the evolution of the wood color, or the rate of shrinkage, cracking or deformation related to the evolution of the material over time. We offer up to 10-year guarantee for our autoclave-treated wood, depending on the type of use. In the guarantee period, we replace free of charge any product attacked by fungi or insects.

This warranty applies to the product but does not cover workmanship. It applies to non-cut and non-machined wood. In all other cases, the guarantee covers cut or machined wood that was reprocessed by brushing or treated with a complementary treatment agent. These requirements must be complied with for our guarantee to apply.





ECO-ANCHORS



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DIVERSE PRODUCTS





OUR WOOD SPECIES

Scots pine: Pinus sylvestris, quality A/B

Treatment: autoclave^(*) class 4, green or brown certified

species as it is not acidic.

Characteristics: FSC label

Autoclave treatment: Class 4 treatment protects wood from insects, rot and fungi

Our products are packaged with slats between each row: the space so created allows a homogeneous distribution of the impregnation and guarantees a significantly increased longer service life. The use of a dry plank avoids excessive warping.





Larch from Poland:	Larix decidua or European larch, quality A/B
Treatment:	20% moisture conntent, anti-blue treatment
Characteristics:	FSC label
Advantages:	The advantages of larch are numerous: - beautiful appearance, with colorful hues (yellow, orange and brown) - high resistance to shocks and wear - high resistance to cold - high resistance to rain, it hardens with time in contact with water - great durability - the wood is almost rot-proof because of its density, it resists fire as well - simple maintenance and easy installation
Advice:	The cleaning of this product is very easy. Simply use water and a little bit of soap to bring back the radiance of your terrace and cladding. You can also stain this wood



TERRACE DECKING

Dimensions:

19mm x 95mm, length from 2m to 5m 21mm x 98mm, length from 2m to 5m 21mm x 120mm, length from 2m to 5m 21mm x 145mm, length from 2m to 5m 27mm x 145mm, length from 2m to 5m

104 pcs/pack



27mm x 155mm, length from 2m to 5m (Z profile) 27mm x 165mm, length from 2m à 5m (XXL profile)

Various finishes available: anti-slip on 1 or 2 faces. Other dimensions on request.

Packaging:

Application:

Pine and larch terrace decks are laid on class 4 pine beams or rafters. The boards are screwed with special stainless steel deck screws for wooden terraces. DTU 51.2 (extract available on our website).





Dimensions:

60mm x 40mm, length from 2m to 6m 45mm x 70/95/120/145/170mm, length from 2m to 6m 70mm x 145/170/195/220mm, length from 2m to 6m 95mm x 190/195mm, length from 2m to 6m Other lengths and sections on request.

Application:Thanks to the high quality of sawing and planning, you can
use these joists and structural wood for multiple purposes
(framework, cladding, terrace, pergola, carports ,...).

Section:

Surfaced four sides, rounded, quality A/B



CLADDING

Dimensions:

21mm x 132mm useful (147mm actual), length from 2.4m to 4m 27mm x 125mm useful (147mm actual), length from 2.4m to 4m End grooving up to 4m

Packaging: 104 pcs/pack

Reminder of the DTU: The cladding boards must be laid at a humidity of about 20% (extract available on our website)



Application:Several types of installations are possible for your cladding: the American-style horizontal
installation, the Scandinavian vertical installation or the oblique installation.

Whatever the type of installation you are considering, care must be taken that the cladding is well ventilated (low, median, high). To that end, place the cladding at a sufficient distance from the wall and 20 cm from the ground to avoid moisture rising that causes the material to degrade, with 2-4 m clear space for humid air evacuation. Quality A/B.

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GARDEN SLEEPERS

Treatment:	(*) autoclave class 4, green or brown certified
Dimensions:	thickness: 100/120/140mm width: 200/220/240mm length: 2000/2400/2600mm
Characteristics:	FSC label. We offer sleepers with flakes or sharp edges.
Packaging:	12 - 15 sleepers per pack.
Profile:	Untreated, possibility of planing.





(*) Autoclave treatment: see page 24

CLOSING KIT 'LUXE'

Dimensions:



Brown treatment

Post free of heart up to 3m (A), (B) and (C): 70 mm x 70 mm

> 90 mm x 90 mm 90 mm x 45 mm

Length from 1.5 m to 3 m

Can be grooved on demand: 22 mm, 28 mm, 32 mm, 36 mm



Interlocking blade (D):

21 x 135 mm useful (147 mm actual), 104 pcs/pack 27 x 135 mm useful (147 mm actual), 104 pcs/pack 31 x 135 mm useful (147 mm actual), 104 pcs/pack 34 x 135 mm useful (147 mm actual), 104 pcs/pack Length 2 m, others on request. **Visualizations**

Α

С

Ε

F

Straight finish plank (E):

21 x 120 mm, 104 pcs/pack 27 x 120 mm, 104 pcs/pack 31 x 120 mm, 104 pcs/pack 34x 120 mm, 104 pcs/pack Length 2 m, others on request.

Curved finish plank (F):

21 x 60/120 mm, 104 pcs/pack 27 x 60/120 mm, 104 pcs/pack Length 2 m, others on request.

Packaging:Our products are packaged with slats between each row: the space so created
allows a homogeneous distribution of the impregnation and guarantees a
significantly increased longer service life. The use of a dry plank avoids excessive
warping.



ECO-ANCHORS

Cast

Application:	The fixing of posts is extremely important as they provide rigidity for the whole structure. Anchoring posts is made easy by the various fence post supports. There are several types of these depending on the post section, the ground for the anchor, the required height above the ground, etc.
	The entire load of the structure is transferred back to the ground via posts and their connectors, which is why it is very important their proper fixing to the base. Fence post supports not only provide stability and safety of the structure, but also transfer loads to the ground. Better stability is ensured when support legs are used.
	The choice of the fence post supports depends on the type of base. They can be set in concrete or just in the ground. We offer the world's first composite anchor made of recycled PET bottles. The structure is further modified by chemicals and reinforced with fibreglass.
Characteristics:	 100% recyclable PET / PC * material, graphite color Higher quality than anchors made from galvanized sheet steel Safe installation (no sharp edges) Better mechanical resistance than galvanized sheet steel supports Rain, snow, ice resistant They do not require maintenance or protection against the harmful effects of the external environment (corrosion, impregnation fungi, etc.), By choosing the eco-anchor we protect the natural environment European producer
	* PET / PC: Polyethylene terephthalate / Polycarbonate
• Th • Th	ecycling of PET bottles reduces the impact on the environment! ne sustainability of PET products reduces the emission of CO2 ne product does not release paint components or zinc into the soil o rust!

Service life guarantee: 10 years

Innovative composite material reinforced with glass fiber in order to improve flexibility and durability. 100% rain, snow, ice resistant.

Building elements allowing deletion and absorption of impacts.





Reinforced walls and screw holes.



Milling and reinforcements.

Water drainage groove.



DIFFERENT TYPES OF ECO-ANCHORS



Eco-anchors for square posts 71x71x750 mm (50 pcs/pack) 91x91x750 mm (32 pcs/pack) 101x101x750 mm (20 pcs/pack) code art. 90.71710.7500.0.00 code art. 90.91910.7500.0.00 code art. 90.10110.7500.0.00

ECO-ANCHORS TO SINK



Eco-anchor with 37mm grooves for reinforced square posts 71x71x750 mm (50 pcs/pack) 91x91x750 mm (32 pcs/pack) code art. 90.71710.7500.0.99 code art. 90.91910.7500.0.99



Eco-anchors for round posts 71x610 mm (50 pcs/pack) 81x610 mm (40 pcs/pack) 101x610 mm (35 pcs/pack) code art. 90.71000.6100.0.00 code art. 90.81000.6100.0.00 code art. 90.10100.6100.0.00

ECO-ANCHORS TO SCREW



Eco-anchor to screw 71x71x170 mm (54 pcs/pack) 91x91x170 mm (35 pcs/pack) 101x101x170 mm (21 pcs/pack) code art. 90.71710.1700.0.00 code art. 90.91910.1700.0.00 code art. 90.10110.1700.0.00



ECO-ANCHORS TO CEMENT

Eco-anchor to cement 71x71x330 mm (72 pcs/pack) 91x91x310 mm (36 pcs/pack) 101x101x310 mm (21 pcs/pack) code art. 90.71710.3300.0.00 code art. 90.91910.3300.0.00 code art. 90.10110.3300.0.00



Pole caps 71x71 mm code art. 90.71000.0000.0.00

91x91 mm code art. 90.91000.0000.0.00



Sink posts for anchors 71x71 mm and 91x91 mm code art. 90.91910.2100.0.00

Mechanical resistance of PET anchors

Mechanical Behavior of Anchors Type of analysis: pressure according to the von Mises plasticity criteria



The steel anchor contains large areas of pressure concentration (purple color). This can cause cracks in the welds.

There is no such risk for the PET anchor because thanks to its unique shape, the tension zones are distributed over the entire length, which provides the best mechanical strength.

LOGS AND SEMI-LOGS CHAMFERED - BLUNTED

Dimensions:



												-	
cm	5	6	7	8	10	12	14	16	18	22	24		Green treatment
100	V	v	V	v	v	v	v						
125	V	V	V	V	V	v	V						
150	V	V	V	V	V	v	V						The second
175	V	V	V	V	V	v	V						
200	V	V	V	V	V	v	V						
225	Х	Х	Х	Х	V	v	V						
250	V	V	V	V	v	V	v	ON		ON			
275	V	V	V	V	v	V	v	R	EQL	JEST	Γ		
300	v	V	V	V	V	V	V						Brown treatment
350	Х	Х	V	v	v	v	v						
400	Х	X	V	V	V	V	V						
450								•					
500													
550													
600													
-												-	

Possibility of drilling on request

Packaging:

Diameter	5	6	7	8	10	12	14
No. of pieces/packs	360	240	182	132	90	56	42
Indicative only							

Applications:

Logs in autoclave wood (*) for vegetable garden borders, garden borders or animal pens. Thanks to their class 4 treatment, the autoclave logs and semi-logs resist external attacks (insects, fungi, bad weather) and can be placed in direct contact with the ground.



(*) Autoclave treatment: see page 24

ORCHARD AND VINEYARD TRELLISING

Dimensions:

ns: 4/6 mm, 5/7 mm, 6/8 mm, 7/9 mm, 8/10 mm, 10/12 mm, 12/14 mm, 14/16 mm

Advantages: Our products are packaged with slats between each row: the space so created allows a homogeneous distribution of the impregnation and guarantees a significantly increased longer service life. A dry stake at the moment of its use increases its life span.



GARDEN RANGE

Horizontal planting border



Horizontal planting border dimensions: 100x20-35 cm logs diam. 5 cm assembly by galvanized staples 60 pcs/pallet code art.: 60.10801.0553.0.00 code EAN13: 5902841330603

Horizontal planting border dimensions 98x20-40 cm logs diam. 7 cm assembly by galvanized staples 60 pcs/pallet code art.: 60.10801.0554.0.00 code EAN13: 5902841330665



Horizontal planting border dimensions 98x30-50 cm logs diam. 7 cm assembly by galvanized staples 60 pcs/pallet code art.: 60.10801.0555.0.00 code EAN13: 5902841330672

Border to unroll half-log



Border to unroll half-log dimensions 200x20 cm demi logs diam 5 cm sssembly by galvanized staples and wire 80 pcs/pallet code art.: 60.10802.0560.0.00 code EAN13: 5902841330689

Openwork fence to plant



Openwork fence to plant dimensions 110x28-45 cm planks 15x63 mm assembly by galvanized nails 52 pcs/pallet code art.: 60.10803.0719.0.00 code EAN13: 5902841330696

Gates

Straight gate dimensions 100x80 cm planks 15x90 mm assembly by galvanized nails 10 pcs/pallet code art.: 60.10806.0740.0.00 code EAN13: 5902841330795 Straight gate dimensions 100x100 cm planks 15x90 mm assembly by galvanized nails 10 pcs/pallet code art.: 60.10806.0741.0.00 code EAN13: 5902841330801

Rounded gate

10 pcs/pallet

planks 15x90 mm

dimensions 100x100-115 cm

assembly by galvanized nails

code art.: 60.10806.0746.0.00

code EAN13: 5902841330832

reinforcements 2*16x100x60 mm

Straight gate dimensions 100x120 cm planks 15x90 mm reinforcements 2*16x100x60 mm reinforcements 2*16x100x60 mm reinforcements 2*16x100x60 mm assembly by galvanized nails 10 pcs/pallet code art.: 60.10806.0742.0.00 code EAN13: 5902841330818



Rounded gate dimensions 100x80-95 cm planks 15x90 mm reinforcements 2*16x100x60 mm assembly by galvanized nails 10 pcs/pallet code art.: 60.10806.0745.0.00 code EAN13: 5902841330825

Mixed gate ERIC

dimensions 3,2x100xH86-100 cm planks 15x90 mm assembly by galvanized nails 10 pcs/pallet code art.: 60.10806.0749.0.00 code EAN13: 5902841332256

Straight gates



Straight gate ALICE dimensions 4,4x100xH90 cm planks 15x85 mm assembly by galvanized screws and staples 10 pcs/pallet code art.: 60.10806.0747.0.00 code EAN13: 5902841332416



Straight door ALICE dimensions 4,4x100xH105 cm planks 15x85 mm assembly by galvanized screws and staples 6 pcs/pallet code art.: 60.10806.0748.0.00 code EAN13: 5902841332386

Fences

Mixed fence ERIC

dimensions 3,2x180xH86-100 cm planks 15x90 mm aassembly by galvanized nails 40 pcs/pallet code art.: 60.10805.0729.0.00 code EAN13: 590284133'.40 }







Grating fence dimensions 250x80 cm half logs diam. 5,5c m assembly by galvanized nails 40 pcs/pallet code art.: 60.10804.0606.0.00 code EAN13: 5902841330702

Straight fence

dimensions 180x60 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0711.0.00 code EAN13: 5902841330726

Straight fence dimensions 180x100 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0714.0.00 code EAN13: 5902841330740

Rounded fence dimensions 180x60-75 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0725.0.00 code EAN13: 5902841330764

Rounded fence dimensions 180x100-115 cm planks 14x90mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0727.0.00 code EAN13: 5902841330788

Mixed palisade with openwork dimensions 180x90 cm frame 40x45 mm planks 15x85 mm assembly by galvanized screws and staples 24 pcs/pallet code art.: 60.10822.8000.0.00 code EAN13: 5902841331440

Grating fence

dimensions 250x100 cm half logs diam. 5,5 cm assembly by galvanized nails 40 pcs/pallet code art.: 60.10804.0607.0.00 code EAN13: 5902841330719

Straight fence

dimensions 180x80 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10005.0713.0.00 code EAN13: 5902841330733

Straight fence

dimensions 180x120 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0712.0.00 code EAN13: 5902841330757

Rounded fence

dimensions 180x80-95 cm planks 14x90 mm reinforcements 2*16x180x60 mm assembly by galvanized nails 32 pcs/pallet code art.: 60.10805.0726.0.00 code EAN13: 5902841330771

English fence

English fence with or without hinge Dimensions: 120x120, 180x120, 210x120, 240x120, 300x120, 360x120, 400x120 cm Vertical posts: 70x70 cm and 70x120 cm Planks: 20x90 cm Packaging: 10 pcs/pallet

Without hinge:

120x120, code art.: 60.10831.5001.0.00, code EAN13: 5902841332607 180x120, code art.: 60.10831.5002.0.00, code EAN13: 5902841332614 210x120, code art.: 60.10831.5003.0.00, code EAN13: 5902841332631 240x120, code art.: 60.10831.5004.0.00, code EAN13: 5902841332638 300x120, code art.: 60.10831.5005.0.00, code EAN13: 5902841332645 360x120, code art.: 60.10831.5006.0.00, code EAN13: 5902841332652 400x120, code art.: 60.10831.5007.0.00, code EAN13: 5902841332652

With hinge:

120x120, code art.: 60.10831.5008.0.00, code EAN13: 5902841332676 180x120, code art.: 60.10831.5009.0.00, code EAN13: 5902841332683 210x120, code art.: 60.10831.5010.0.00, code EAN13: 5902841332690 240x120, code art.: 60.10831.5011.0.00, code EAN13: 5902841332706 300x120, code art.: 60.10831.5012.0.00, code EAN13: 5902841332713 360x120, code art.: 60.10831.5013.0.00, code EAN13: 5902841332720 400x120, code art.: 60.10831.5014.0.00, code EAN13: 5902841332737





Dimensions: 180x120, 210x120



Dimensions: 210x120, 240x120, 300x120, 360x120, 400x120

Irish gate

Irish gate with or without hinge Dimensions: 2 pcs 120x120, 150x120, 180x120, 210x120, 240x120 cm Vertical poles: 70x120 cm Planks: 32x95 cm Packaging: 5 sets x 2 pcs/pallet

Without hinge:

2 pcs 120x120 code art.: 60.10828.3006.0.00, code EAN13: 5902841332829 2 pcs 150x120 code art.: 60.10828.3007.0.00, code EAN13: 5902841332836 2 pcs 180x120 code art.: 60.10828.3008.0.00, code EAN13: 5902841332843 2 pcs 210x120 code art.: 60.10828.3009.0.00, code EAN13: 5902841332850 2 pcs 240x120

code art.: 60.10828.3010.0.00, code EAN13: 5902841332867



With hinge: 2 pcs 120x120

code art.: 60.10828.3001.0.00, code EAN13: 5902841332775 2 pcs 150x120

code art.: 60.10828.3002.0.00, code EAN13: 5902841332782 2 pcs 180x120

code art.: 60.10828.3003.0.00, code EAN13: 5902841332799 2 pcs 210x120

code art.: 60.10828.3004.0.00, code EAN13: 5902841332805 2 pcs 240x120

code art.: 60.10828.3005.0.00, code EAN13: 5902841332812

Scotch gate

Scotch gate with or without hinge Dimensions: 120xH120/150, 180xH120/150, 210xH120/150, 240xH120/150, 300xH120/150, 360xH120/150, 400xH120/150 Vertical poles: 70x70 cm and 70x120 cm Planks: 20x90 cm Packaging: 10 pcs/pallet

Without hinge:

120xH120/150

code art.: 60.10829.4008.0.00, code EAN13: 5902841332980 180xH120/150

code art.: 60.10829.4009.0.00, code EAN13: 5902841332997 210xH120/150

code art.: 60.10829.4010.0.00, code EAN13: 5902841333000 240xH120/150

code art.: 60.10829.4011.0.00, code EAN13: 5902841333017 300xH120/150

code art.: 60.10829.4012.0.00, code EAN13: 5902841333024 360xH120/150

code art.: 60.10829.4013.0.00, code EAN13: 5902841333031 400xH120/150

code art.: 60.10829.4014.0.00, code EAN13: 5902841333048



With hinge: 120xH120/150

code art.: 60.10829.4001.0.00, code EAN13: 5902841332911 180xH120/150

code art.: 60.10829.4002.0.00, code EAN13: 5902841332928 210xH120/150

code art.: 60.10829.4003.0.00, code EAN13: 5902841332935 240xH120/150

code art.: 60.10829.4004.0.00, code EAN13: 5902841332942 300xH120/150

code art.: 60.10829.4005.0.00, code EAN13: 5902841332959 360xH120/150

code art.: 60.10829.4006.0.00, code EAN13: 5902841332966 400xH120/150

code art.: 60.10829.4007.0.00, code EAN13: 5902841332973

Scotch gate with vertical slats



Without hinge: 120xH120/150

code art.: 60.10830.5008.0.00, code EAN13: 5902841333123 180xH120/150

code art.: 60.10830.5009.0.00, code EAN13: 5902841333130 210xH120/150

code art.: 60.10830.5010.0.00, code EAN13: 5902841333147 240xH120/150

code art.: 60.10830.5011.0.00, code EAN13: 5902841333154 300xH120/150

code art.: 60.10830.5012.0.00, code EAN13: 5902841333161 360xH120/150

code art.: 60.10830.5013.0.00, code EAN13: 5902841333178 400xH120/150

code art.: 60.10830.5014.0.00, code EAN13: 5902841333185

Scotch gate with vertical slats with or without hinge Dimensions: 120xH120/150, 180xH120/150, 210xH120/150, 240xH120/150, 300xH120/150, 360xH120/150, 400xH120/150 cm Vertical poles: 70x70 and 70x120 cm Planks: 20x90 cm Packaging: 10 pcs/pallet

With hinge:

APARA ANTIN

120xH120/150 code art.: 60.10830.5001.0.00, code EAN13: 5902841333055 180xH120/150

code art.: 60.10830.5002.0.00, code EAN13: 5902841333062 210xH120/150

code art.: 60.10830.5003.0.00, code EAN13: 5902841333079 240xH120/150

code art.: 60.10830.5004.0.00, code EAN13: 5902841333086 300xH120/150

code art.: 60.10830.5005.0.00, code EAN13: 5902841333093 360xH120/150

code art.: 60.10830.5006.0.00, code EAN13: 5902841333109 400xH120/150

code art.: 60.10830.5007.0.00, code EAN13: 5902841333116

Colonial fence



Colonial fence dimensions 180xH180 cm planks 20 mm, frame 35x70 mm green impregnated wood middle post 70x70 mounted fence 12 pcs/pallet code art.: 60.10827.1001.0.00 code EAN13: 5902841332577 Colonial fence dimensions 90xH180 cm planks 20 mm, frame 35x70 mm green impregnated wood middle post 70x70 mounted fence 12 pcs/pallet code art.: 60.10827.1002.0.00 code EAN13: 5902841332584 Colonial fence dimensions 180xH90 cm planks 20 mm, frame 35x70 mm green impregnated wood middle post 70x70 mounted fence 12 pcs/pallet code art.: 60.10827.1003.0.00

code EAN13: 5902841332591

Fence with posts



Dimensions:

Treatement: Characteristics: Conditioning: posts 120x120x2000mm with 2 or 3 perforations, horizontal blade 40x120x2500mm or 3000mm autoclave class 4



Lamella screen

label FSC

on demand





Straight lamella screen ECO dimensions 180x180 cm frame 18x45 mm lamella 5x60 mm reinforcements 2*9x35 mm assembly by galvanized staples 60 pcs/pallet code art.: 60.10808.2006.0.00 code EAN13: 5902841330863

Straight lamella screen dimensions 180x180 cm frame 44x44 mm lamella 8x90 mm assembly by galvanized staples 24pcs/pallet code art.: 60.10808.2011.0.00 code EAN13: 5902841330887





Straight lamella screen dimensions 90x180 cm frame 44x44 mm lamella 8x90 mm assembly by galvanized staples 24 pcs/pallet code art.: 60.10808.2010.0.00 code EAN13: 5902841330870

Rounded half-screen

dimensions 90x160-180 cm frame 44x44mm lamella 8x90mm assembly by galvanized staples 24 pcs/pallet code art.: 60.10808.2012.0.00 code EAN13: 5902841331556

Vertical screen

Straight vertical screen dimensions 180x180 cm, thickness 45 mm planks 15*140 mm reinforcements 3*18x70 mm assembly by galvanized staples 20 pcs/pallet code art.: 60.10807.2136.0.00 code EAN13: 5902841330849

Rounded vertical screen dimensions 180x165-180 cm, thickness 45 mm planks 15*140 mm

reinforcements 3*18x70 mm assembly by galvanized staples 20 pcs/pallet code art.: 60.10807.2137.0.00

code EAN13: 5902841330856



Openwork screen



Right openwork screen dimensions 180x180 cm frame 44x44 mm lamella 8x90 mm lattice 8x30 mm assembly by stainless steel screws and galvanized staples 24 pcs/pallet code art.: 60.10809.2201.0.00 code EAN13: 5902841330894

Half-screen with openwork Warsaw dimensions 90x180cm frame 44x44mm lamella 8x90mm lattice 8x90mm assembly by stainless steel screws and galvanized staples 24 pcs/pallet code art.: 60.10809.2040.0.00 code EAN13: 5902841333550



135517340

Double rounded openwork screen dimensions 180x160-180 cm frame 44x44 mm lamella 8x90 mm lattice 8x30 mm assembly by stainless steel screws and galvanized staples 24 pcs/pallet code art.: 60.10809.2221.0.00 code EAN13: 5902841330900

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Straight openwork screen Warsaw dimensions 180x180cm frame 44x44mm lamella 8x90mm lattice 8x90mm assembly by stainless steel screws and galvanized staples 24 pcs./pallet code art.: 60.10809.2030.0.00 code EAN13: 5902841333543

Diagonal lattice screen

Diagonal lattice screen dimensions 180x180 cm frame 44x44 mm lattice 90x90 mm laths 10x30 mm assembly by stainless screws and galvanized staples 24 pcs/pallet code art.: 60.10810.2301.0.00 code EAN13: 5902841330917 Diagonal lattice screen dimensions 150x180 cm frame 44x44 mm lattice 90x90 mm laths 10x30 mm assembly by stainless screws and galvanized staples 24 pcs/pallet code art.: 60.10810.2302.0.00 code EAN13: 5902841330924

Diagonal lattice screen dimensions 90x180 cm frame 44x44 mm lattice 90x90 mm laths 10x30 mm assembly by stainless screws and galvanized staples 24 pcs/pallet code art.: 60.10810.2304.0.00 code EAN13: 5902841330948 Diagonal lattice screen dimensions 120x180 cm frame 44x44 mm lattice 90x90 mm laths 10x30 mm assembly by stainless screws and galvanized staples 24 pcs/pallet code art.: 60.10810.2303.0.00 code EAN13: 5902841330931



Diagonal lattice screen dimensions 60x180 cm frame 44x44 mm lattice 90x90 mm laths 10x30 mm assembly by stainless screws and galvanized staples 24 pcs/pallet code art.: 60.10810.2305.0.00 code EAN13: 5902841330955

Lattice

Straight lattice without frame dimension 60x180 cm section 1x3 cm assembly by galvanized staples code art.: 60.10812.2440.0.00 code EAN13: 5902841331129 20 pcs/pallet Straight dimension section 1

Straight V lattice dimensions 30/65x195 cm section 1x3 cm assembly by galvanized staples code art.: 60.10812.2442.0.00 code EAN13: 5902841331136 20 pcs/pallet

Flowerpot

Flowerpot

dimensions I50xL50xh34 cm section 40x50 mm assembly by galvanized nails 8 pcs/pallet code art.: 60.10811.3405.0.00 code EAN13: 5902841330986

Flowerpot

dimensions I50xL100xh44 section 40x50 assembly by galvanized nails code art.: 60.10811.3406.0.00 code EAN13: 5902841330993

Flowerpot MALTA

dimensions I40xL40xh40 cm frame section 45x45 mm blade section 15x90 mm assembly by galvanized screws 18 pcs/pallet code art.: 60.10811.3420.0.00 code EAN13: 5902841331013



Flowerpot with lattice

section 40x50 mm

height 34/150

12 pcs/pallet

dimensions l40xL80xh150 cm

code art.: 60.10811.3419.0.00

code EAN13: 5902841331006

assembly by nails and galvanized staples

Flowerpot MALTA dimensions I40xL80xh40 cm frame section 45x45 mm filling section 15x90 mm assembly by galvanized screws 6 pcs/pallet code art.: 60.10811.3421.0.00 code EAN13: 5902841331020

Set of 3 hexagonal flowerpots 45x29 cm 55x39 cm 65x49 cm frame section 40x50 mm assembly by galvanized nails 4 pcs/pallet code art.: 60.10811.3423.0.00 code EAN13: 5902841331044

Set of 3 rectangular flowerpots 30x60x24 cm 40x80x34 cm 50x100x44 cm frame section 40x50mm assembly by galvanized nails 4 pcs/pallet code art.: 60.10811.3425.0.00 code EAN13: 5902841331068





Rectangular flowerpot with stainless steel threaded rod dimensions 100x50x50 cm basic section 45x130 mm frame section 45x90 mm geotextile included stainless steel threaded rod code art.: 60.10811.3432.0.00 code EAN13: 5902841331099

Rectangular flowerpot with stainless steel threaded rod dimensions 150x50x50 cm base section 45x130 mm frame section 45x90 mm geotextile included stainless steel threaded rod code art.: 60.10811.3433.0.00 code EAN13: 5902841331105

Rectangular flowerpot with stainless steel threaded rod dimensions 180x50x50 cm base section 45x130 mm frame section 45x90 mm geotextile included stainless steel threaded rod code art.: 60.10811.3434.0.00 code EAN13: 5902841331112



Square flowerpot with stainless steel threaded rod dimensions 50x50x50 cm base section 45x130 mm frame section 45x90 mm geotextile included stainless steel threaded rod code art.: 60.10811.3430.0.00 code EAN13: 5902841331075

Square flowerpot with stainless steel threaded rod dimensions 60x60x50 cm base section 45x130 mm frame section 45x90 mm geotextile included stainless steel threaded rod code art.: 60.10811.3431.0.00 code EAN13: 5902841331082



Flowerpot MALTA dimensions I50xL50xh40 cm frame section 45x45 mm section filling section 15x90 mm assembly by galvanized screws 8 pcs/pallet code art.: 60.10811.3422.0.00 code EAN13: 5902841331037

Set of 3 square flowerpots

frame section 40x50 mm

assembly by galvanized nails

code art.: 60.10811.3424.0.00 code EAN13: 5902841331051

30x24 cm 40x34 cm

50x44 cm

4 pcs/pallet





Flower pot



Flower pot dimensions l40xL40xh34 cm section 40x50 mm assembly by galvanized nails 8 pcs/pallet code art.: 60.10811.3401.0.00 code EAN13: 5902841330962



Flower pot dimensions I40xL80xh34 cm section 40x50 mm assembly by galvanized nails 6 pcs/pallet code art.: 60.10811.3402.0.00 code EAN13: 5902841330979

Pergola



Pergola arch dimensions 180x60x220 cm post section 45x60 mm assembly by galvanized screws and staples 18 pcs/pallet code art.: 60.10813.5001.0.00 code EAN13: 5902841331143



Straight pergola dimensions 180x60x210 cm post section 45x60 mm assembly by galvanized screws and staples 18 pcs/pallet code art.: 60.10813.5002.0.00 code EAN13: 5902841331150



Pergola arch dimensions 180x70x220 cm post section 70x70 mm assembly by galvanized screws and staples 8 pcs/pallet code art.: 60.10813.5003.0.00 code EAN13: 5902841331167



Pergola PYRAMIDE dimensions 180x70x220 cm post section 70x70 mm assembly by galvanized screws and staples 8 pcs/pallet code art.: 60.10813.5005.0.00 code EAN13: 5902841331181



Straight pergola dimensions 180x70x210 cm post section 70x70 mm assembly by galvanized screws and staples 8 pcs/pallet code art.: 60.10813.5004.0.00 code EAN13: 5902841331174



Pergola arch with bench dimensions 160x70x190 cm assembly by galvanized screws and staples 4 pcs/pallet code art.: 60.10813.5006.0.00 code EAN13: 5902841331198



Playhouses

Children playhouse on legs (without windows) dimensions 220x180x155 cm

post 70x70 mm roofing boards 15x90 mm

floor boards 15x90 mm bitumen tape assembly by screws, staples and

galvanized hinges, stainless nuts 1 pcs/pallet

code art.: 60.10820.6721.0.00 code EAN13: 5902841331365



Children playhouse (without windows) dimensions 124x113x154 cm roofing boards 15x90mm floor boards 15x90 mm bitumen tape assembly by screws, staples and galvanized hinges, stainless nuts 5 pcs/pallet code art.: 60.10820.6136.0.00 code EAN13: 5902841331372

Garden furniture



Wood and metal table dimensions 200x76xH77,5 cm section 45x120 mm 9 pcs/pallet code art.: 60.10814.3216.0.00 code EAN13: 5902841333567



Wood and metal bench dimensions 180x26xH48 cm section 45x120 mm 9 pcs/pallet code art.: 60.10814.3217.0.00 code EAN13: 5902841333574



Wood and metal bench with back dimensions 180x57xH76 cm section 45x120mm 6 pcs/pallet code art.: 60.10814.3218.0.00 code EAN13: 5902841333581

Picnic table







Picnic table LUX with foldable bench dimensions 180x165x72 cm section 45x120 mm assembly by galvanized screws and stainless steel nuts 5 pcs/pallet code art.: 60.10814.3211.0.00 code EAN13: 5902841331228

Picnic table LEO dimensions 200x148x70 cm section 40x120 mm assembly by galvanized screws and stainless steel nuts 5 pcs/pallet code art.: 60.10814.3212.0.00 code EAN13: 5902841331235

Round table with stools table diameter 134 cm height table 71 cm diametre stools 40 cm section: 45x145 mm total diametre 209 cm 4 pcs/pallet code art. 60.10814.3215.0.00 code EAN13: 5902841331785





Child picnic table dimensions 90x90x56 cm section 25x73 mm assembly by galvanized screws and stainless steel nuts 6 pcs/pallet code art.: 60.10814.3201.0.00 code EAN13: 5902841331242

Square table with 4 rectangular benches total dimensions 210x210xH74 cm backrest 120x120 cm section 45x120 mm 5 pcs/pallet co de art.: 60.10814.3219.0.00 code EAN13: 5902841333635



Sandbox

Sandbox with cover/bench dimensions 120x120x30 cm planks 16 mm-thick assembly by galvanized screws, staples and hinges 10 pcs/pallet code art.: 60.10815.6106.0.00 code EAN13: 5902841331259



Sandbox with cover dimensions 120x120x25 cm planks 16 mm-thick assembly by galvanized screws 20 pcs/pallet code art.: 60.10815.6108.0.00 code EAN13: 5902841331266

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Carport

Carport

dimensions 314x522x260 cm posts 90x90 mm sleeper 45x90 mm without cover assembly by galvanized screw and stainless steel nuts 6 pcs/pallet code art.: 60.10819.6796.0.00 code EAN13: 5902841331341



Carport XXL dimensions 640x540x350 cm posts 140x140 mm roofing blades 20x120 mm shingle cover (green, red or black) delivered without panels assembly by galvanized screw and stainless steel nuts 1 pcs/pallet code art.: 60.10819.6797.0.00 code EAN13: 5902841331358



Carport dimensions 304x512xH229 cm posts 120x120 mm without cover assembly by galvanized screw and stainless steel nuts 3 pcs/pallet code art.: 60.10819.6798.0.00 code EAN13: 5902841332348

Tool shed



Tool shed 155x82x190 cm floorboards 15x90 mm **OSB** roof bitumen tape assembly by galvanized screws, nails, staples and hinges 2 pcs/pallet code art.: 60.10818.6510.0.00 code EAN13: 5902841331327



Tool shed 240x233x219 cm assembly by galvanized screws, nails, code art.: 60.10818.6511.0.00 code EAN13: 5902841331334

175x163xH216 cm floor boards 15x90 mm assembly by galvanized screws, nails, staples and hinges 1 pcs/pallet code art.: 60.10818.6513.0.00 code EAN13: 5902841332300

Tool shed

350x336xH248 cm floor boards 15x90 mm OSB roof bitumen tape assembly by galvanized screws, nails, staples and hinges 1 pcs/pallet code art.: 60.10818.6515.0.00 code EAN13: 5902841332324

Tool shed 272x173xH221 cm floor boards 15x90 mm OSB roof bitumen tape assembly by galvanized screws, nails, staples and hinges 1 pcs/pallet code art.: 60.10818.6516.0.00 code EAN13: 5902841332331



Tool shed 240x304xH227 cm floor boards 15x90 mm **OSB** roof bitumen tape assembly by galvanized screws, nails, staples and hinges 1 pcs/pallet code art.: 60.10818.6512.0.00 code EAN13: 5902841332294

Tool shed

203x153xH222vcm floor boards 15x90 mm **OSB** roof bitumen tape assembly by galvanized screws, nails, staples and hinges 1 pcs/pallet code art.: 60.10818.6514.0.00 code EAN13: 5902841332317





floorboards 15x90 mm **OSB** roof bitumen tape staples and hinges 1 pcs/pallet

Tool shed OSB roof. bitumen tape



Slab



Slab dimensions 40x40x2.4 cm planks 5*12x68 mm reinforcements 2*12x35 mm assembly by galvanized staples 150 pcs/pallet code art.: 60.10821.3310.0.00 code EAN13: 5902841331389



Slab LUXE dimensions 100x100x3.2 cm planks 12*16x68 mm reinforcements 4*16x35 mm assembly by galvanized staples 40 pcs/pallet code art.: 60.10821.3303.0.00 code EAN13: 5902841331402

Slab LUXE dimensions 50x50x3,2 mm planks 7*16x68 mm reinforcements 3*16x35 mm assembly by galvanized staples 100 pcs/pallet code art.: 60.10821.3301.0.00 code EAN13: 5902841331396



Square gazebo with lattice dimensions 300x300x285 cm waterproof textile cover assembly by galvanized screws, nails and staples 2 pcs/pallet code art.: 60.10817.7003.0.00 code EAN13: 5902841331310



Gazebo diam. 340

Gazebo

dimensions diam. 340x340 cm with furniture 3 benches, 1 table floor and roofing blades 15*90 mm shingle cover (green, red or black) assembly by galvanized screws, nails and staples 1 pcs/pallet code art.: 60.10817.7001.0.00 code EAN13: 5902841331297

Square gazebo dimensions 345x345x295 cm roofing blades 15*90 mm shingle cover (green, red or black) assembly by galvanized screws, nails and staples 1 pcs/pallet

code art.: 60.10817.7002.0.00 code EAN13: 5902841331303



code art.: 60.10824.9001.0.00 code EAN13: 5902841331471

Vegetable garden with plexiglass dimensions 100x50x34/26 cm planks 15x90 mm assembly by galvanized screws, staples and hinges 10 pcs/pallet code art.: 60.10824.9004.0.00 code EAN13: 5902841331501

Vegetable garden on legs 8 compartments dimensions 120x60x87 cm squares 28,8x28,8x20 mm planks 15x90 mm geotextile included 8 pcs/pallet code art.: 60.10824.9006.0.00 code EAN13: 5902841331525

Vegetable garden







Rectangular vegetable garden 3 compartments dimensions 140x60x40 cm planks 19x100 mm geotextile included 12 pcs/pallet code art.: 60.10824.9003.0.00 code EAN13: 5902841331495

3 levels vegetable garden dimensions 88x113 cm heights 20/30/40 cm planks 15x100 mm geotextile included 12 pcs/pallet code art.: 60.10824.9002.0.00 code EAN13: 5902841331488

Vegetable garden on legs with adjustable height dimensions 80x60x80/100 cm planks 19x100 mm geotextile included 4 pcs/pallet code art.: 60.10824.9007.0.00 code EAN13: 5902841331532







Miscellaneous products











St. Andrew's cross balustrade double dimensions 210x100 cm sections 70x70 mm assembly by galvanized screws 15 pcs/pallet code art.: 60.10822.8001.0.00 code EAN13: 5902841331457

Well

dimensions 100xH180 cm 3 pcs/pallet code art.: 60.10822.8008.0.00 code EAN13: 5902841332379

Wooden composter dimensions 80x80xH106 5 pcs/pallet code art.: 60.10822.8010.0.00 code EAN13.: 5902841333598

Doghouse S

dimensions 60x75xH68 cm with floor and roofboards 15x90cm bituminous strip cover 6 pcs/pallet code art.: 60.10816.6612.0.00 code EAN13: 5902841332263







St. Andrew's cross balustrade simple dimensions 110x100 cm sections 70x70 mm assembly by galvanized screws 15 pcs/pallet code art.: 60.10822.8002.0.00 code EAN13: 5902841331464

Swing chair with roof

dimensions 200x140x175 cm poles 40x90 planks 19x69 6 pcs/pallet code art.: 60.10822.7008.0.00 code EAN13: 5902841332355

Wooden composter dimensions 100x100xH69 cm

planks 19x69 20 pcs/pallet code art.: 60.10822.8003.0.00 code EAN13: 5902841332362

Doghouse L

dimensions 85x120xH85 cm with floor and roofboards 15x90cm bituminous strip cover 6 pcs/pallet code art.: 60.10816.6614.0.00 code EAN13: 5902841332287

bituminous strip cover 6 pcs/pallet code art.: 60.10816.6613.0.00 code EAN13: 5902841332270 Swing chair 200x140x170 cm posts 40x90 mm

dimensions 70x100xH75 cm with

floor and roofboards 15x90cm

Doghouse M

posts 40x90 mm planks 19x68 mm assembly by galvanized screws and stainless steel nuts 6 pcs/pallet code art.: 60.10822.7007.0.00 code EAN13: 5902841331419

Wooden log store



Wooden log store dimensions 217x80xH180 cm planks 15x90 mm assembly by galvanized nails an staples 6 pcs/pallet code art.: 60.10825.2000.0.00 code EAN13: 5902841332195





Wooden log store XXL dimensions 500x200xH200 cm planks 15x90 mm assembly by galvanized nails and staples 1 pcs/pallet code art.: 60.10825.2001.0.00 code EAN13: 5902841332201

Wooden log store double dimensions 280x111xH185 cm planks 15x90 mm assembly by galvanized nails and staples 4 pcs/pallet code art.: 60.10825.2002.0.00 code EAN13: 5902841332218

Garden cottage PINSON & BERGERONNETTE



Spruce, unimpregnated, plexiglass, 1 pc / pal., hardware included, bitumen tape

Garden cottage BASILE & GEAI



Spruce, unimpregnated, plexiglass, 1 pc. / pal., hardware included, bitumen tape

Playhouses JEANNOT & MARGOT



Spruce, unimpregnated, plexiglass, 1 pc / pal., hardware included, bitumen tape

Garden cottage LORIOT & GRIVE



Spruce, unimpregnated, plexiglass, 1 pc / pal., hardware included, bitumen tape

Tool shed SIMON



Tool shed CLAUDE



Spruce, unimpregnated, plexiglass, 1 pc / pal., hardware included, bitumen tape

AUTOCLAVE TREATMENT

Definition:	The preservative (odorless and aqueous) is injected under pressure (about 8 bars) into wood, thus protecting it in a sustainable way against rot and damage caused by xylophagous insects.
Application:	This process is recommended for native conifers (fir, spruce, pine, etc.), which are not sufficiently resistant to rot, fungi and wood-eating insects attacks for oudooruse. Class 4: in contact with the earth or fresh water, for example poles and palisades, avalanche barriers, stabilization structures, utility poles, playgrounds, pontoons or on-shore constructions. Class 3: no-contact with the ground, for example facades, noise barriers, visual protection walls, balconies or terraces.
Protection effects:	The autoclave wood has a life three to five times llonger than untreated wood.
Color:	After oxidation and fixation, the wood takes on a slightly green or brown color. The brown hue is obtained by the addition of a coloring paste. It is not a question of covering layer, but of a limited duration hue. The color after the impregnation depends on the salt, the structure of the surface, the depth of penetration of the product as well as the quality of the wood. There is no guaranteed long-term color stability or color uniformity.
Products used:	Tanalith E (Lonza Group Ltd.) Korasit CC (Kurt Obermeider GmbH & Co. KG) Wolmanit CX-10 (Dr. Wolman GmbH, BASF Group)
Storage:	The impregnated wood must be stored under roof protected from dust and dirt and be well ventilated.

THE CYCLE OF TREATMENT



Step 1: Suitably prepared and dried, wood is loaded into the processing cylinder. Application of an initial vacuum, the wood cells are drained from air. The vacuum is maintained.



Step 4:

The final vacuum extracts the excess product solution, which returns to the storage tank.



Step 2: Filling of the vacuum cylinder with the wood treatment product, a brown additive is added if necessary.



Step 5: The air enters the cylinder to complete the treatment cycle.



Step 3: Hydraulic pressure is applied, forcing the deep impregnation of the preservative product into the wood cells.



WOOD APPEARANCE CLASSES (CTB) TEESOURCING sells only A / B choice

Wood appearance	A	В	A/B
Slots	Light non-crossing cracks allowed	Non-traversing cracks allowed	
Healthy knots	Allowed	Allowed	
Black knots	Max. diameters 1/4 of the width of view	Diameters max. 1/3 of width of view	
Jump knots	Not allowed	Diameter 15 mm allowed, distance min. between knots 1.5m	
Wood core trace	Light wood core traces admitted on facing	Healtky wood core trace allowed on facing	The A / B choices comprise
Resin pocket	Small pockets allowed max. lenght 20mm	Small pockets allowed max. lenght 40mm	at least 50% of choice A and
Insect bites	Not allowed	Small black bites allowed	
Lack of planing	Allowed on anti-facing only	Allowed in anti-facing	50% of choice B
Planing appearance	Slight fuzz allowed (against the grain)	Slight fuzz allowed (against the grain)	
Tolerances of machining sides	8 / 10th of the al On the other sides: within the tole		

The aesthetic appearance and the colour of the wood are not defects. Do not store in an unventilated area because this may cause surface mould.

WOODEN BATTEN

Our products are packaged with slats between each row: the space so created allows a homogeneous distribution of the impregnation and guarantees a significantly increased longer service life. A rapid return to 20% wood humidity, corresponding to the DTU for the installation of planed autoclave wood, avoids white funghi occurrences on wood or wood warming. Autoclave treated wood should be stored in a ventilated place.





COEFFICIENTS OF SHRINKAGE

Linear shrinkage coefficients:

MUMAR C.

Wood essence	Coefficient - tangential direction
Ash	0,360
Poplar	0,243
Beech	0,340
Fir	0,310
Oak	0,300
SCOTS PINE	0,340

Excerpt from Mr. Petipas' work. Comparative Technology of Wood Industries.

Example:

Planed terrace board at 25% moisture content 27x145 mm

1. Humidity regularly reaches 11% during the summer or the winter:

0,145 - ((25-11)*0,145*0,34/100) = 0,138 The board will be only 138 mm wide

2. Humidity reaches up to 30% in autumn and spring: **0,145 - ((25-30)*0,145*0,34/100) = 0,147** The board will be 147 mm wide.

WOOD, A LIVING MATERIAL

SALT RISE: During autoclave impregnation treatment, the treatment "salts" can reveal small green spots on the surface of the wood. These are resin risings that have been colored by the treatment product. This has absolutely no consequence for the wood.



CRACKS AND SPLITS: When drying, wood works irregularly depending on its variable density. The external elements (temperature, air humidity, sunshine ...) are elements that act on the drying which results in cracks. These do not alter in any case the mechanical resistance of the product or its static properties.



MOULD: During very hot weather, dark spots can be seen on the rougher parts of the wood, called darkening. They are microscopic fungi that do not destroy the wood and not affect its resistance. This phenomenon, which appears especially during storage with insufficient ventilation, can disappear by itself (under the action of rain, sun and wind) or be wiped off with a cloth.



THE KNOT: The products are made from wood which, of course, have branches. The number of nodes varies. They do not constitute a quality defect in the garden wood field.



MILLING: We talk about milling when a piece of irregular round wood is passed through a milling machine to give it a constant diameter along its entire length. Blunting the posts (to do a point to put them in the ground more easily) is not systematic and depends on the technical possibility of realization.



GREYNESS: Greyness is a natural phenomenon. It results from the "washing out" of the product under the action of the sun's UV rays. It can be avoided by covering the product, before laying, with a stain, a wood paint, or a varnish. The goal is to obtain a UV filtration.



DIFFERENCE OF SHADE, OF COLOR: Each tree is unique and each tree has different shapes and veins. The treatment will penetrate differently each layer of wood density, resulting in different coloring effects. They fade quickly during outdoor exposure.



THE RESIN: During the autoclave treatment of resiniferous trees (fir, Scots pine, spruce, ...) the pressure can bring to the surface a little resin. Simply remove with a spatula or turpentine.



AGAINST THE GRAIN: Against the grain appears when, planing the wooden batten, in some areas the against the graine has a different inclination than that of the neighboring parts, often around the knots. This phenomenon is not related to the quality of the planing, but to the structure of the wood.



WOOD CORE : The wood core constitutes the central part of the trunk. It is also called the "marrow". It is a set of spongy tissues softer than the other internal parts of the wood (heartwood and sapwood). The heart does not prevent the good behavior of the wood.



ACACIA OUTDOOR

Acacia is a wood with exceptional natural qualities which make its use very interesting. This is why we decided to offer you the whole range of products of this robust wood species.

Species: Characteristics:	Acacia (actually black locust or "false acacia") Yellow-green to golden brown wood, taking an ocher hue under the action of the weather and UV. Alternative to tropical woods, acacia is the only European hardwood used in risk class 4 without any treatment - life span of 20 years in contact with the ground. Technical characteristics (dry at +/- 14%): - Density: 770 kg / m3 - Impact resistance, resistance to bending: 7.4 J / cm2
Origin:	Hungary, 1st acacia forest in Europe, poor soil, very sandy, extreme climate (30° in summer and down to -20° in winter) -> this gives this specific species great resistance and durability.
Application:	It is an ideal species for all exterior works thanks to its natural solidity and stability in time. Terrace decking, 1/2 stakes and peeled stakes, stakes and square posts, posts polygonal, fence roll the acacia adapts to all terrains with a natural appearance and a perfect integration in the landscape.

Acacia stakes and half-stakes

Comments:

Sale only by full truck mixed with other acacia products Sale by pallet Pointed or unpointed Possibility of manufacturing sawn half-logs Also available unpeeled

BEAL /

cm	6/8	8/10	10/12	12/14	14/16
160	v	v	v	v	v
180	v	v	v	v	v
200	v	v	v	v	v
250	v	v	v	v	v
300	v	v	v	v	v
350	X	v	v	v	v
400	X	v	v	v	v

Diameter	6/8	8/10	10/12	12/14
Nr. of pieces/pallet	150	100	75	50

*if half stakes double this amount







ACACIA TERRACE DECKING

Planed section:

22 x 100 – 22 x 120 mm **Profile:**

Lengh:

1.00 – 1.50 – 2.00 m

A PARTS

Acacia / Robinia terrace decking, planed on all four sides. Ideal for making outdoor terraces. A sustainable alternative to exotic wood.



In order to optimize the machining of wood, we offer a mix of terrace boards in 1m, 1.5m and 2m.

Before machining, the raw boards are dried in a natural way, in the open air, to be then finished in a dryer. A moisture content of around 18%, ideal for outdoor use - guarantees dimensional stability for a long time.

ACACIA FENCE ROLL

The Acacia Fence Roll is the most resistant on the market (Class 4 naturally, Chestnut and Hazelnut class 3). The stakes are split so as not to damage the wood fiber and are connected with a galvanized steel wire so that your fence remains a decorative element of your environment for a long time.

Stakes hight: 100 - 120 - 150 cm Dimension of the pointed end: 5-6 cm



Perimeter of the stakes: 9-13 cm (+/- 1 cm)



ACACIA POLYGONAL STAKES

Polygonal stakes split in the direction of the wood have better resistance than square stakes. **Perimeter:** 20.5-23 / 23.5-26 cm **Lenght:** 1.50 – 1.80 – 2.00 - 2.20 m



ACACIA ROUND POLES



Our untreated and naturally durable acacia round poles are an alternative to pine treated in class 4.

The absence of acacia impregnation makes it a real sustainable alternative.

This wood is suitable for exterior works and can be subjected to permanent exposure to the weather.

Applications:

-The gardens: fences, portico

-Public facilities: chainage markers, fitness trail, children's games, retaining structures, motorway edges, signage

JARDIN & PLAISIR

The hazelnut tree, a robust tree with a dense and upright branching, reaching a height of 15 meters, also called Corylus avellana (the scientific name), would be one of the rare species of the secondary era (- 70 million years) to have survived to the present day.

Hazelnut is an excellent substitute for chestnut wood which is popular in the Occident. The biological properties of the two trees are sufficiently similar in order that the hazel wood successfully replace the expected characteristics of the chestnut wood.

Split hazelnut fences are a great natural way to fence off the plot and garden. The wire connecting the individual slats is made of galvanized steel wire, which ensures very good weather resistance.

The hazelnut tree is completely natural, it does not contain chemicals, which makes it safe for the environment.

The hazelnut fence does not require any impregnation. The structure of hazel wood contains acids, tannins and natural resins. They provide an excellent natural and lasting protective barrier against changing weather conditions for many years, thus slowing down the aging process of the wood.

Hazel panels, with their visual appeal, blend perfectly with the natural decor of your garden. The wood, braided by hand, comes from coppice: a method which provides very flexible stems and which encourages sustainable development by allowing rapid regeneration.

The hazel and the willow are very easily cultivable trees with very fast growth. Natural and untreated

Willow:

The willow fiber is actually a young willow shoot, cut in winter and used after drying (natural drying of two or three months). Its size varies from 60 cm to more than 2m60, with more or less thick stems. They are immersed in a bath to make them more flexible but also more resistant once dry. When this process is completed, then the branches are shaped to become furniture.

Willow is very popular thanks to:

- its great resistance: a wilow basket can transport large quantities of materials without

cracking;

- its robustness in the case of cuts or shears;
- its resistance to rotting, it does not rot, just like rattan;
- its affordable cost and the low maintenance it requires;
- its water resistance: it does not swell and does not deform, even when is very humid.

Advantages:

Willow is a very flexible, thin and light material that can be easily handled. It is very simple to braid, which allows many possibilities of patterns. This fiber is available in different natural colors (green, red, brown, black, white ...), in several sizes (length and diameter) and can easily be dyed. Thus, willow is the plant fiber most often used to make furniture with original backs and design; while retaining a natural appearance. It is also used for many small objects and especially for baskets.

Willow furniture is generally much cheaper than rattan or kubu furniture and easier to find. Maintenance is as simple as for other natural fiber materials.

Willow brings a refined and sophisticated touch to a piece of furniture that can be used for a bedroom, garden or living room.

JARDIN & PLAISIR



Hazel gate with metal fixing dimensions: 1.00 x H0.60 m spacing: 3-4 or 7-8 cm post diameter: 7-9 cm 34 pcs/pallet code art.: 80.10501.4016.0.00 (7-8) code EAN13: 5902841333659 Hazel gate with metal fixing

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dimensions: 1.00 x H1.20 m spacing: 3-4 cm or 7-8 cm post diameter: 7-9 cm 32 pcs/pallet code art.: 80.10501.4020.0.00 (7-8) code EAN13:5902841333697

Hazel fence roll

2 wire strands

18 pcs/pallet

Hazel fence roll

2 wire strands

12 pcs/pallet

dimensions: 5 x 1.20 m

minimum order: 36 pcs

dimensions : 10 x 0.90 m

minimum order: 36 pcs

code art.: 80.10500.4003.0.00

code art.: 80.10500.4004.0.00

code EAN13: 5902841332492 (3-4)

code EAN13: 5902841333222 (7-8)

spacing: 3-4 cm or 7-8 cm

code art.: 80.10500.3004.0.00

code art.: 80.10500.3005.0.00

code EAN13: 5902841332430 (3-4)

code EAN13: 5902841332447 (7-8)

spacing: 3-4 cm or 7-8 cm

pales cleft diameter: around 3 cm (± 1 cm)

pales cleft diameter: around 3 cm (± 1 cm)

Hazel gate with metal fixing dimensions: 1.00 x H0.90 m spacing: 3-4 cm or 7-8 cm post diameter: 7-9 cm 32 pcs/pallet code art.: 80.10501.4018.0.00 (7-8) code EAN13: 5902841333673

Hazel gate with metal fixing dimensions: 1.00 x H1.50 m spacing: 3-4 cm or 7-8 cm post diameter: 7-9 cm 32 pcs/pallet code art.: 80.10501.4022.0.00 (7-8) code EAN13: 5902841333710



Hazel fence roll

dimensions: 5 x 0.90 m spacing: 3-4 cm or 7-8 cm 2 wire strands pales cleft diameter: around 3 cm (± 1 cm) 18 pcs/pallet minimum order: 36 pcs code art.: 80.10500.3002.0.00 code EAN13: 5902841332249 (3-4) code art.: 80.10500.3003.0.00 code EAN13: 5902841332423 (7-8)

Hazel fence roll

dimensions : 10 x 0.60 m spacing: 3-4 cm or 7-8 cm 2 wire strands pales cleft diameter: around 3 cm (± 1 cm) 24 pcs/pallet minimum order : 48 pcs code art.: 80.10500.4001.0.00 code EAN13: 5902841332478 (3-4) code art.: 80.10500.4002.0.00 code EAN13: 5902841332485 (7-8)

Hazel fence roll

Hazel fence roll dimensions: 5 x H0.60 m spacing: 3-4 cm or 7-8 cm 2 wire strands pales cleft diameter: around 3 cm (± 1 cm) 36 pcs/pallet minimum order: 36 pcs. code art.: 80.10500.3000.0.00 code EAN13: 5902841331778 (3-4) code art.: 80.10500.3001.0.00 code EAN13: 5902841332232 (7-8)

Hazel fence roll

dimensions: 5 x 1.50 m spacing: 3-4 cm or 7-8 cm 2 wire strands pales cleft diameter: around 3 cm (± 1 cm) 18 pcs/pallet minimum order: 36 pcs code art.: 80.10500.3006.0.00 code EAN13: 5902841332454 (3-4) code art.: 80.10500.3007.0.00 code EAN13: 5902841332461 (7-8)

Hazel fence roll

dimensions : 10 x 1.20 m spacing : 3-4 cm or 7-8 cm 2 wire strands pales cleft diameter: around 3 cm (± 1 cm) 12 pcs/pallet minimum order : 36 pcs code art.: 80.10500.4005.0.00 code EAN13: 590284133239 (3-4) code art.: 80.10500.4006.0.00 code EAN13: 5902841333246 (7-8)

Willow screening roll



Willow screening roll dimensions: 300 x 90 cm 20 pcs/pallet minimum order: 60 pcs code art.: 80.10200.2010.0.00 code EAN13: 5902841333505

Willow screening roll dimensions: 300 x 150 cm 20 pcs/pallet minimum order: 60 pcs code art.: 80.10200.2030.0.00 code EAN13: 5902841333529 Willow screening roll dimensions: 300 x 120 cm 20 pcs/pallet minimum order: 60 pcs code art.: 80.10200.2020.0.00 code EAN13: 5902841333512

Willow screening roll dimensions: 300 x 180 cm 20 pcs./pallet minimum order: 60 pcs code art.: 80.10200.2040.0.00 code EAN13: 5902841333536

Wood framed willow screening panel



Wood framed willow screening panel dimensions: 180 x 100 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10600.2001.0.00 code EAN13: 5902841333253

Wood framed willow screening panel dimensions: 180 x 140 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10600.2002.0.00 code EAN13: 5902841333260

Wood framed willow screening panel dimensions : 180 x 180 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10600.2003.0.00 code EAN13: 5902841333277

Wood framed willow screening panel dimensions: 120 x H100 cm pinewood frame: 3,5 x 7,0 cm 30 pcs/pallet code art.: 80.10601.1010.0.00 code EAN13: 590281333604

Wood framed willow screening panel dimensions: 120 x H140 cm pinewood frame: 3,5 x 7,0 cm 30 pcs/pallet code art.: 80.10601.1020.0.00 code EAN13: 5902841333611

Wood framed willow screening panel dimensions: 120 x H180 cm pinewood frame: 3,5 x 7,0 cm 30 pcs/palette code art.: 80.10601.1030.0.00 code EAN13: 5902841333628



Wood framed willow folding screen Wood framed willow folding screen Wood framed willow folding screen dimensions: 4 x (60 x 120) cm pinewood frame: 4,5 x 2,5 cm 12 pcs/pallet minimum order: 36 pcs code art.: 80.10600.2006.0.00 code EAN13: 5902841333307

dimensions: 4 x (60 x 120) cm pinewood frame: 4,5 x 2,5 cm 12 pcs/pallet minimum order: 36 pcs code art.: 80.10600.2009.0.00 code EAN13: 5902841333338

dimensions: 4 x (60 x 140) cm pinewood frame: 4,5 x 2,5 cm 12 pcs/pallet minimum order: 36 pcs code art.: 80.10600.2007.0.00 code EAN13: 5902841333314

Folding screens

12 pcs/pallet

minimum order: 36 pcs

code art.: 80.10600.2010.0.00

code EAN13: 5902841333345

code art.: 80.10600.2008.0.00 code EAN13: 5902841333321 Wood framed willow folding screen Wood framed willow folding screen Wood framed willow folding screen dimensions: 4 x (60 x 140) cm dimensions: 4 x (60 x 160) cm pinewood frame: 4,5 x 2,5 cm pinewood frame: 4,5 x 2,5 cm 12 pcs/pallet

minimum order: 36 pcs code art.: 80.10600.2011.0.00 code EAN13: 5902841333352

dimensions: 4 x (60 x 160) cm

pinewood frame: 4,5 x 2,5 cm

minimum order: 36 pcs

12 pcs/pallet



Wood framed hazel folding screen dimensions: 4 x 60 x 120 cm pinewood frame: 4,5 x 4,5 cm 12 pcs/pallet minimum order: 36 pcs code art.: 80.10700.1001.0.00 code EAN13: 5902841333727



Wood framed hazel folding screen dimensions: 4 x 60 x 140 cm pinewood frame: 4,5 x 4,5 cm 12 pcs/pallet minimum order: 36 pcs code art.: 80.10700.1002.0.00 code EAN13: 5902841333734

Openwork wood framed willow folding screen dimensions: 3 x (60 x 160) cm pinewood frame: 4,5 x 3,5 cm 22 pcs/pallet minimum order: 44 pcs code art.: 80.10600.2012.0.00 code EAN13: 5902841333369

Wood framed hazel folding screen dimensions: 4 x 60 x 160 cm pinewood frame: 4,5 x 4,5 cm 12 pcs/pallet minimum order 36 pcs code art.: 80.10700.1003.0.00 code EAN13: 5902841333741

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Hazel screening panel



Hazel screening panel horizontal weaving dimensions: 180 x H90 cm 40 pcs/pallet

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Hazel screening panel horizontal weaving dimensions: 180 x H120 cm 40 pcs/pallet

Hazel screening panel horizontal weaving dimensions: 180 x H150 cm 40 pcs/pallet

Hazel screening panel horizontal weaving dimensions: 180 x H180 cm 40 pcs/pallet code art.: 80.10902.3001.0.00 code art.: 80.10902.3002.0.00 code art.: 80.10902.3003.0.00 code art.: 80.10902.3004.0.00 code EAN13: 5902841333758 code EAN13: 5902841333765 code EAN13:5902841333772 code EAN13:5902841333789

Hazel screening panel vertical weaving dimensions: 120 x H100 cm 40 pcs/pallet code art.:80.10902.3005.0.00 code EAN13:5902841333796

Hazel screening panel vertical weaving dimensions: 120 x H140 cm 40 pcs/pallet code art.:80.10902.3006.0.00 code EAN13:5902841333802

Hazel screening panel vertical weaving dimensions: 120 x H180 cm 40 pcs/pallet code art.:80.10902.3007.0.00 code EAN13:5902841333819

Wood framed willow screens



code art.: 80.10910.3003.0.00 code EAN13: 5902841333970

dimensions: 180 x H100 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.:80.10600.2005.0.00 code EAN13:59028413334076

30 pcs/pallet

dimensions: 120 x H100 cm

pinewood frame: 3,5 x 4,5 cm

Rounded wood framed willow

screening panel dimensions: 180 x H100/120 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet

code art.: 80.10910.3006.0.00 code EAN13: 59028413334007

Wood framed willow screening panel Wood framed willow screening panel Wood framed willow screening panel dimensions: 120 x H140 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3004.0.00 code EAN13: 5902841333987

> dimensions: 180 x H140 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.:80.10600.2006.0.00 code EAN13: 5902841334083

Rounded wood framed willow screening panel

dimensions: 180 x H140/160 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3007.0.00 code EAN13: 59028413334014

dimensions: 120 x H180 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3005.0.00 code EAN13: 5902841333994

Wood framed willow screening panel Wood framed willow screening panel Wood framed willow screening panel dimensions: 180 x H180 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.:80.10600.2004.0.00 code EAN13: 5902841333284

> Rounded wood framed willow screening panel dimensions: 180 x H180/200 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3008.0.00 code EAN13: 59028413334021

Wood framed willow screening with grating



Wood framed willow screening panel with grating dimensions: 180 x H100/120 cm

pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3009.0.00

code EAN13: 59028413334038

Wood framed willow screening panel with grating dimensions: 180 x H140/160 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet

Wood framed willow screening panel with grating dimensions: 180 x H180/200 cm pinewood frame: 3,5 x 4,5 cm 30 pcs/pallet code art.: 80.10910.3011.0.00 code EAN13: 59028413334052

Willow screening panel with pine posts



Straight willow screening panel dimensions: 120 x H100 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet code art.: 80.10900.6012.0.00 code EAN13: 5902841333901

Rounded willow screening panel

dimensions: 120xH65/85 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet

code EAN13: 5902841333932 code EAN13: 5902841333949

Rounded willow screening panel

dimensions: 120xH80/100 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet

code art.: 80.10900.7015.0.00 code art.: 80.10900.7016.0.00

Straight willow screening panel dimensions: 120 x H140 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet code art.: 80.10900.6013.0.00 code EAN13: 5902841333918

> Rounded willow screening panel dimensions: 120xH120/140 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet code art.: 80.10900.7017.0.00 code EAN13: 5902841333956

Straight willow screening panel dimensions: 120 x H180 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet code art.: 80.10900.6014.0.00 code EAN13: 5902841333925

Rounded willow screening panel dimensions: 120xH160/180 cm pine posts: 2,5 x 4,5 cm 25 pcs/pallet code art.: 80.10900.7018.0.00 code EAN13: 5902841333963

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code art.: 80.10910.3010.0.00 code EAN13: 59028413334045

Hazel lawn edging

Hazel lawn edging dimensions: 100xH20/35 cm 90 pcs/pallet

code EAN13: 5902841333833

Hazel lawn edging dimensions: 150xH20/35 cm

160 pcs/pallet code art.: 80.10910.5030.0.00 code EAN13: 5902841333840

Hazel lawn edging dimensions: 120xH20/35 cm 90 pcs/pallet code art.: 80.10910.5020.0.00 code art.: 80.10910.5050.0.00 code EAN13: 5902841334069

> Hazel lawn edging dimensions: 180xH20/35 cm 160 pcs/pallet code art.: 80.10910.5040.0.00 code EAN13: 5902841333857



Hazel lawn edging dimensions: 120 x H20/40 cm 70 pcs/pallet code art.: 80.10910.5010.0.00 code EAN13: 5902841333826

Hazel flower pot cover



Hazel flower pot cover dimensions: 33 x 33 x H35 cm 36 pcs/pallet code art.: 80.10820.6006.0.00 code EAN13: 5902841333864

Hazel flower pot cover dimensions: 40 x 40 x H40 cm 34 pcs/pallet code art.: 80.10820.6007.0.00 code EAN13: 5902841333871



vertical weaving dimensions: 120 x 60 x 80 cm 5 pcs/pallet minimum order: 30 pcs code art.: 80.10820.6008.0.00 code EAN13.: 5902841333888

Hazel flower pot cover



Hazel flower pot cover horizontal weaving dimensions: 120 x 60 x 80 cm 5 pcs/pallet minimum order: 30 pcs code art.: 80.10820.6009.0.00 code EAN13.: 5902841333895

Insect hotels

Nests and feeders



dimensions: 26 x 9 x 38/40 cm 108 pcs/pallet minimum order: 108 pcs code art.: 80.10700.1000.0.00 code EAN13: 5902841333376

Insect hotel dimensions: 38 x 14 x 50/52 cm

48 pcs/pallet minimum order: 96 pcs code art.: 80.10700.1010.0.00 code EAN13: 5902841333383



Insect hotel dimensions: 19 x 15 x 50/52 cm 90 pcs/pallet minimum order: 90 pcs code art.: 80.10700.1020.0.00 code EAN13: 5902841333390



Birchwood nesting box with brushwood roof dimensions: 19 x 19 x 30/32 cm 96 pcs/pallet minimum de commande: 96 pcs code art.: 80.10300.1010.0.00 code EAN13: 5902841333468



Pinewood nest box with extra table dimensions: 15 x 19 x 50/52 cm 60 pcs/pallet minimum order: 120 pcs code art.: 80.10300.1020.0.00 code EAN13: 5902841333475





Round pinewood hanging table dimensions: Ø25 x 29 cm 60 pcs/pallet minimum order: 120 pcs code art.: 80.10300.1040.0.00 code EAN13: 5902841333499

Pinewood nest box dimensions: 19 x 19 x 25/27 cm 126 pcs/pallet minimum de commande: 126 pcs code art.: 80.10300.1030.0.00 code EAN13: 5902841333482

Pinewood box



Pinewood box dimensions: 30 x 20 x 30 cm 88 pcs/pallet minimum order: 88 pcs code art.: 80.10800.3030.0.00

code EAN13: 5902841333437



Pinewood box dimensions: 30 x 30 x 30 cm 80 pcs/pallet minimum order: 80 pcs code art.: 80.10800.2000.0.00 code EAN13: 5902841333406







Pinewood box dimensions: 40 x 30 x 30 cm 88 pcs/pallet minimum order: 88 pcs code art.: 80.10800.3020.0.00 code EAN13: 5902841333420



Pinewood box dimensions: 60 x 40 x 30 cm 88 pcs/pallet minimum order: 88 pcs code art.: 80.10800.3040.0.00 code EAN13: 5902841333444

Formwork panel

The panels are covered with a yellow layer based on melamine resin and are water and weather resistant according to standard EN 13353. The 3 crossed folds of the panel are also laminated with DYNEA certified melamine resin, which ensures maximum strength and durability.

Species: Fir from the Tatra Mountains

Dimensions:

Thickness: 21 and 27 mm

Length: 1000/1500/2000/2500/3000mm

Width: 500 mm

Special dimensions: Length: from 3000 mm to 5000 mm

Width: 250/300/350/400/450/1000/1500/2000 mm

Humidity: 11% (+/- 2%) at the time of delivery

Certifications: Fir PEFC certified

<u>Packaging:</u> Standard - 40 pcs (27 mm) or 50 pcs (21 mm) placed on wooden supports to ensure better handling. Packages are protected by a black plastic film.

Quality specifications:

Criteria	1er choice - SD1	2ème choice - SDB	
Slat width	33-43 mm	33-43 mm	
Wood species	Fir	Fir	
Knots falling out	2 pc./m2 ø6 mm	Accepted	
Healthy knots	Accepted	Accepted	
Resin pockets	Accepted up to 5x50 mm	Acceped	
Discoloration		Accepted	
Fungal infestation	Accepted, decay non accepted		
Compression wood	Accepted	Accepted	
Cracks	Limited to 1 mm	Accepted	
Passive insect attack Woodworms	Accepted	Accepted	
Color differences due to saw profile	Accepted	Accepted	
Melamine coating defects	Small areas accepted	Accepted	
Raw area	Not accepted	Accepted only on 1 side	
Lack of material at the edge of the panel	1 cm max. on 1 side	Several lacks of material are accepted only on 1 side	
Cracked melamine surface	Not accepted	Only on 1 side	



OTHER PRODUCTS



sales department: +48 600 029 945

www.timberfrompoland.com I info@timberfrompoland.com IBP Sp. z o. o. Sp. k. I Sychalskiego 28/6 I 61-553 Poznan I Poland