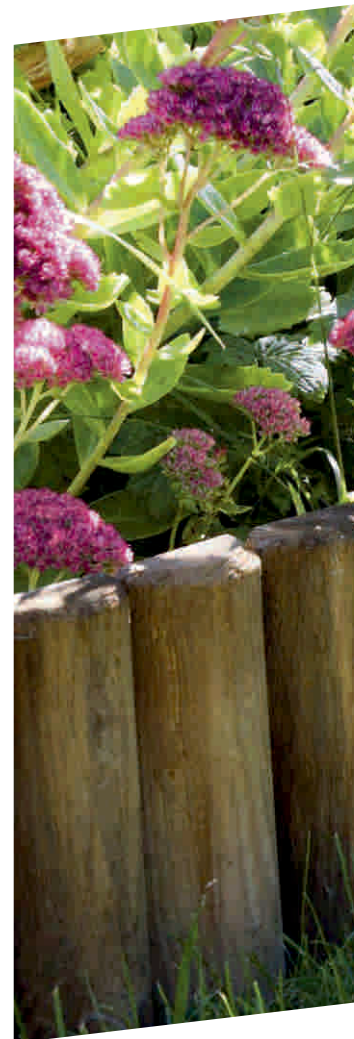


TIMBER FROM POLAND



OUTDOOR WOOD 2018
treated wood - garden range - accessories



La marque de la
gestion forestière
responsable

TEE SOURCING

TEE-SOURCING is a purchasing office located in Poland, consisting of a team of a 100% Francophone team, offering a range of solutions and products designed for construction, renovation and planning for living environment. Our products are designed for material traders. Our advanced experience in this sector and our adapted 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 we will guarantee a quick answer, whether positive or negative!

Our added value

As for forest management, the FSC® rules are strict and so are social and environmental FSC® requirement. The « principles and criteria » describe management rules to follow so that the forests respond to social, economics, ecological, cultural and spiritual needs of the present and future generations. They include both management constraints and social and environmental requirements. Throughout our experience we noticed that customers have a large number of benchmarks and certifications to guarantee the quality and social aspects of the products purchased and consumed.



To complete this, we have established a certification of the management process and of the order tracking as well as its delivery. This certification ensures the successful completion of the procurement process in our direct context; the Franco-Polish context. This unique certification is the result of long reflections, exchanges and continuous creation of key resources in the sawmills we represent and intervenes throughout the orders entrusted to us. 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 guarantee the deadlines, quantities and pricing to which we we are engaged.

Our commitment to quality

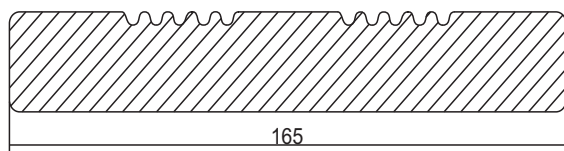
TEESOURCING does not guarantee the evolution of the wood color nor the phenomena of shrinkage, cracking or deformation related to the evolution of the material over time. Our autoclave treated wood is guaranteed for 10 years depending on the class of use. During this period, any wood attacked by destructive fungi or by insects can be replaced free of charge.

This warranty applies to the product but does not cover the workforce. It is applicable when treated wood has not been cut or machined; in all other cases, the cut or machined wood must have been reprocessed by brushing or with a complementary treatment product. In order for the warranty to apply, the regulations must be observed.

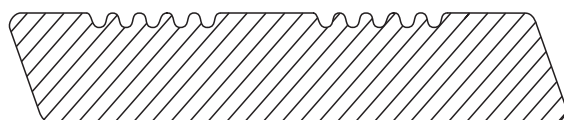


La marque de la
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responsable

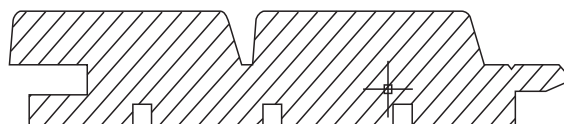
NEWS 2018



**XXL TERRACE
DECKING**



**Z TERRACE
DECKING**



**DOUBLE WALL
SIDING**

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PVC STABILIZERS



PVC BORDERS



ANCHORS

GARDEN COMPLEMENTS



PLANTERS



TERRACE GARDENS

OUR WOOD SPECIES

Scots pine: Pinus sylvestris, quality A/B

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

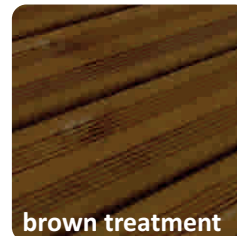
Characteristics: FSC label

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

Our products are packaged with slats between each row: this created space allows a homogeneous distribution of the impregnation and guarantees a significantly increased longevity. The use of a dry plank avoids excessive warp after laying.



green treatment



brown treatment

Larch from Poland: Larix decidua or European larch, quality A/B

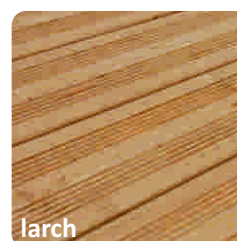
Treatment: 20% of hygrometry, anti-blue treatment

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. Indeed, water and a little soap will be enough to restore radiance to your terrace and your cladding. You can also apply stains because this wood species is not acid..



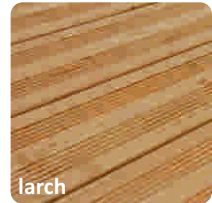
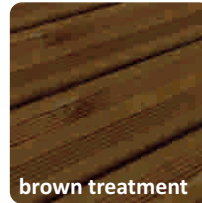
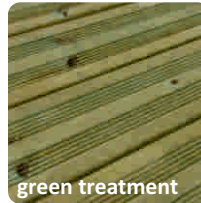
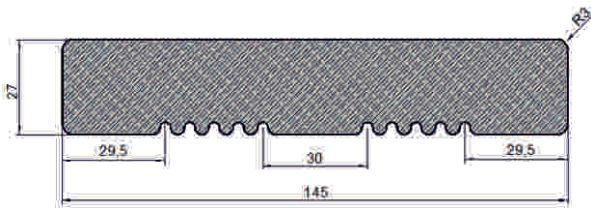
larch



(*) autoclave treatment: see page 15

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
 27mm x 155mm, length from 2m to 5m (Z profile)
 27mm x 165mm, length from 2m to 5m (XXL profile)
 Different completions finish possible: anti-slip on 1 or 2 faces. Other sections on request.
- Packaging:** 104 pcs./pal.
- Case of use:** 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)..
- Recommendation:** The planks will be screwed alternately by two screws then one screw, but two screws will always be needed at each end nonetheless. For the 27x165 we recommend a triple screwing to each joist..
- Sections:** Examples of profiles, quality A/B



JOISTS AND UNDERSTRUCTURE WOOD

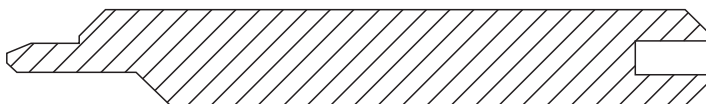
- Dimensions:** 60mm x 40mm, length from 2m to 6m
 45mm x 70/95/120/145/170mm, length from 2m to 6m
 70mm x 145/170/195/220mm, length from 2m to 6m
 95mm x 190/195mm, length from 2m to 6m
 Other length and sections on demand
- Case of use:** Thanks to the high quality of sawing and planning, you will be able to use these joists and structural wood for multiple purposes (framework, cladding, terrace, pergola, carports, ...).
- Section:** 4-faced claned with broken edges, quality A/B



Weatherboarding

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

Conditioning: 104 pcs./colis



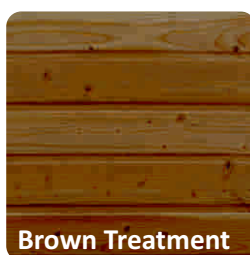
Reminder of the DTU: The cladding boards must be laid at a humidity of about 20% according to DTU 41.2 (extract available on our website)

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

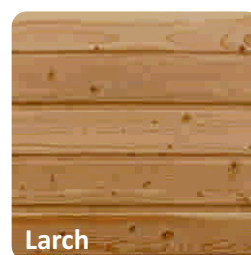
Whatever the type of installation you are considering, care must be taken that the cladding is well ventilated (low, median, high). To do this, it is necessary to place its cladding at a sufficient distance from the wall, 20 cm from the ground to avoid any rise in moisture that would degrade and with a ventilation from 2 to 4 cm high for the evacuation of the moist air. Choice A/B.



Green Treatment



Brown Treatment



Larch

POST

Dimensions: 70mm x 70mm, length from 1,5m to 3m
85mm x 85mm, length from 1,5m to 3m
90mm x 45mm, length from 1,5m to 3m
90mm x 90mm, length from 1,5m to 3m
120mm x 120mm, length from 1,5m to 3m
140mm x 140mm, length from 1,5m to 3m
145mm x 145mm, length from 1,5m to 3m
150mm x 150mm, length from 1,5m to 3m
Different completions possible: without groove (O),
1 groove (U), 2 grooves (H or L)

Conditioning: from 70mm to 90mm: 50 pcs./parcel
from 120mm to 150mm: 30 pcs./parcel

created

Our products are packaged by parcel with slats between each row: this space allows a homogeneous distribution of the impregnation and guarantees a significantly increased longevity.

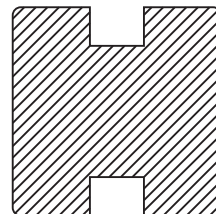
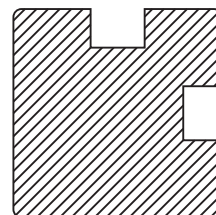
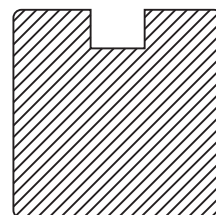
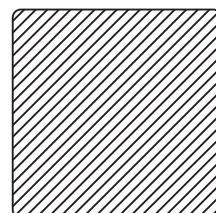
The use of a dry plank avoids excessive strain after the laying.
Choice A/B



Green treatment



Brown treatment



CLOSING KIT 'LUX'

Dimensions:

Post out of heart up to 3m (A), (B) and (C):

70mm x 70mm

90mm x 90mm

45mm x 90mm

Length from 1,5m to 3m

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



Green treatment

Interlocking blade (D):

21mm x 132mm useful (147mm really), 104pcs./parcel

27mm x 132mm useful (147mm really), 104pcs./parcel

Length 2m, others on request

Right finish plank (E):

21mm x 120mm, 104pcs./colis

27mm x 120mm, 104 pcs./colis

Length 2m, others on request

Curved finish plank (F):

21mm x 60/120mm, 104 pcs./colis

27mm x 60/120mm, 104 pcs./colis

Length 2m, others on request

Application:

Autoclave treated posts and planks are recommended (*) for the assembly of wooden fences.

Choice A/B

Conditioning:

Our products are packaged by parcel with slats between each row: this created Space allows a homogeneous distribution of the impregnation and guarantees a significantly increased longevity. The use of a dry blade Avoids excessive strain after the laying.

Visualizations



A



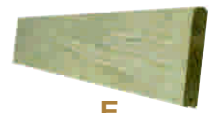
B



C



D



E



F

(*) Autoclave treatment: see page 15



See page 12 for our anchorage systems available

GARDEN SLEEPERS

Treatment:	(*) autoclave class 4, green or brown certified
Dimensions:	Thickness: 120mm or 140mm width: 220mm or 240mm length: 2400 or 2600mm
Characteristics:	FSC label. We offer sleepers with flakes or sharp edges.
Conditioning:	12 - 15 sleepers per parcel.
Advantages:	Class 4 makes it possible to put the garden sleepers in contact with the earth, which does not allow class 3. Our garden sleepers are packaged by parcel with slats between each row: this space thus created allows a homogeneous distribution of the impregnation and guarantees a significantly increased longevity.
Application:	Garden sleepers are used to decorate gardens and retain the earth (creation of trails, alleys) Thanks to their class 4 treatment, autoclave garden bars are resistant to external attacks (insects, fungi, weather) and can be placed in direct contact with the ground.
Profile:	Gross, possibility of planing.



(*) Autoclave treatment: see page 15



LOGS AND SEMI-LOGS CHAMFERED - BLUNTED

Dimensions:



cm	5	6	7	8	10	12	14	16	18	22	24
100	V	V	V	V	V	V	V	V	V	V	V
125	V	V	V	V	V	V	V	V	V	V	V
150	V	V	V	V	V	V	V	V	V	V	V
175	V	V	V	V	V	V	V	V	V	V	V
200	V	V	V	V	V	V	V	V	V	V	V
225	X	X	X	X	V	V	V	V	V	V	V
250	V	V	V	V	V	V	V	V	V	V	V
275	V	V	V	V	V	V	V	V	V	V	V
300	V	V	V	V	V	V	V	V	V	V	V
350	X	X	V	V	V	V	V	V	V	V	V
400	X	X	V	V	V	V	V	V	V	V	V
450	X	X	V	V	V	V	V	V	V	V	V
500	X	X	V	V	V	V	V	V	V	V	V
550	X	X	V	V	V	V	V	V	V	V	V
600	X	X	V	V	V	V	V	V	V	V	V

Possibility of drilling on demand

Green treatment



Brown treatment



Conditionnement:

Diameters	5	6	7	8	10	12	14	16	18	20	22	24
Nbr of pieces/parcels	330	270	195	156	110	72	49	42	30	25	20	16

Given as an indication

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 15

ORCHARDS AND VINEYARDS TRELLISING

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

Advantages: Our stakes are packaged by parcels with slats between each row: this created space allows a homogeneous distribution of the impregnation and guarantees a significantly increased longevity. A dry stake at the moment of its use increases its life span.



WOOD APPEARANCE CLASSES (CTB)

TEESOURCING sells only A / B choice

Wood appearance	A	B	A/B
Slots	Light non-crossing checks allowed	Chapped non-traversing allowed	The A / B choices comprise at least 50% of choice A and 50% of choice B
Healthy knots	Admitted	Admitted	
Black knots	Max. diameters 1/4 of the width of view	Diameters max. 1/3 Width of view	
Jump nodes	Not admitted	Diameter 15mm allowed distance min. between 1.5m nodes	
Heart trace	Light siding admitted	Admitted siding with healthy heart	
Resin pocket	Small pockets allowed max. length 20mm	Small pockets allowed long. max. 40mm	
Insect bites	Not accepted	Small black stings accepted	
Lack of planing	Admitted in counter-facing only	Accepted in counter-face	
Planing appearance	Slight sprig admitted (against wire)	Slight sprig admitted (against wire)	
Tolerances of Machining sides	8 / 10th of the allowed thickness. Other odds: in the tolerances of good technical quality		

The aesthetic appearance and the color of the woods are not reasons of defects.
Do not store in an unventilated area as this may cause surface mold.

BATTEN

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



COEFFICIENTS OF RETRACTABILITY

Linear retractability coefficients:

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

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

Example:

Planed terrace board at 20% hygrometry
27x145

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

$$0,145 - ((20-11)*0,145*0,34/100) = 0,140$$

The board will be only 140 mm wide

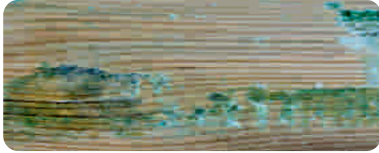
2. Humidity reaches up to 30% in autumn and spring:

$$0,145 - ((20-30)*0,145*0,34/100) =$$

0,149 The board will be 149 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.



GRAYING: 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.



CRACK AND SLOTS: 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.



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.



MOLD: 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 nor 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 RESIN: During the autoclave treatment of softwoods (fir, Scots pine, spruce, ...) the pressure can bring to the surface a little resin. Simply remove with a spatula or turpentine.



THE KNOT: The items 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.



WIRE AGAINST: Counter-wire appears when planing the wooden blade; during profiling, sometimes "disoriented" fibers are torn off by the knives. (This phenomenon cannot call into question the quality of the planing).



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. Clipping (blunting it up to put it in the ground more easily) is not systematic and depends on the technical possibility of realization.

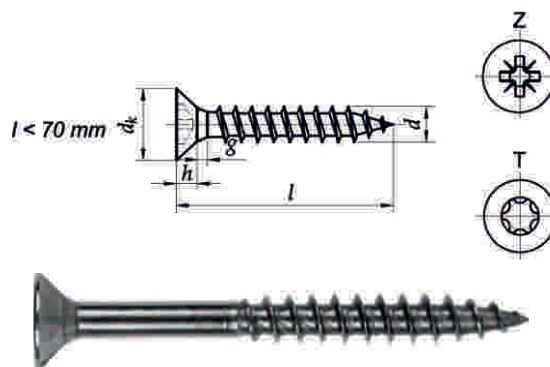


MARROW: The marrow constitutes the central part of the trunk. It is made of a fabric softer and lighter than that of the rest of the trunk. Thus, when a blade of wood is crossed by marrow, it happens that the profiling makes it visible on a part or all its length. This disorder is mainly visual and does not question the good performance of the facing.



INOX A2 WOOD SCREW

- Characteristics:** A2 stainless steel, countersunk head
Total and partial thread from 70mm
Pozidriv or Torx cruciform imprint
- Use:** Screws for universal use, wood construction, terraces, wood fitting.
They drive directly into the support and without pre-drilling.
- Fingerprints:** Pozidriv: PZ2 (P mark below)
Torx: T-25 (T mark below)



ANCHORS FOR WOOD POSTS

Application:

Posts binding, commonly known as foot pole, is extremely important because the stiffness of the whole structure will depend on it. Anchoring a pole has become easy thanks to various pole fasteners. There are several types depending on the section of the post, the ground anchor, the desired height from the ground, etc ...

All the load of a structure is brought back to the ground via the posts and its connectors, it is therefore very important to make sure of their fixations on the support base. A post fixation allows not only the stability and reliability of the structure but also the transfer of the load to the ground through the base. The choice of fasteners apparently depends on the nature of the base. This one can be fixed in concrete or simply in the ground.

Characteristics:

Galvanized steel, sold by pallet

Anchor on platinum:



1.5-1.8mm-thick
dimensions 71x71x150mm
0.90kg / pcs., 540 pcs./pal.

1.5-1.8mm-thick
dimensions 91x91x150mm
1.00kg / pcs., 432 pcs./pal.

H-shaped anchor:



50x6mm
dimensions 70/600mm
3,22kg/pcs., 150 pcs./pal.

50x6mm
dimensions 90/600mm
3,33kg/pcs., 150 pcs./pal.

Anchor to sink:



1.5-1.8mm-thick
dimensions 71x71x (150) 750mm
1.50kg / pcs., 280 pcs./pal.

1.5-1.8mm-thick
dimensions 91x91x (150) 750mm
1.80kg / pcs., 240 pcs./pal.

50x6mm
dimensions 120x600mm
3,50kg/pcs., 140 pcs./pal.

50x6mm
dimensions 140/600mm
3,55kg/pcs., 140 pcs./pal.

Concreting anchor:



60x5mm + grooved rod d16mm
dimensions 71x71x (100) 300mm
0.90kg / pcs., 500 pcs./pal.

60x5mm + grooved rod d16mm
dimensions 91x91x (100) 300mm
0.95kg / pcs., 500 pcs./pal.

Anchor on platinum for fence kit:



1.5mm-thick
dimensions 71x71x150mm
0,80kg/pcs., 540 pcs./pal.

1.5mm-thick
dimensions 91x91x150mm
0,90kg/pcs., 432 pcs./pal.

U-shaped anchor:



50x5mm
dimensions 71x200x160mm
1,20kg/pcs., 400 pcs./pal.

50x5mm
dimensions 91x200x180mm
1,25kg/pcs., 400 pcs./pal.

50x5mm
dimensions 121x200x210mm
1,35kg/pcs., 350 pcs./pal.

50x5mm
dimensions 141x200x230mm
1,45kg/pcs., 300 pcs./pal.

Anchor to sink for fence kit:



1.5mm-thick
dimensions 71x71x750mm
1,50kg/pcs., 280 pcs./pal.

1.5mm-thick
dimensions 91x91x750mm
1,70kg/pcs., 240 pcs./pal.

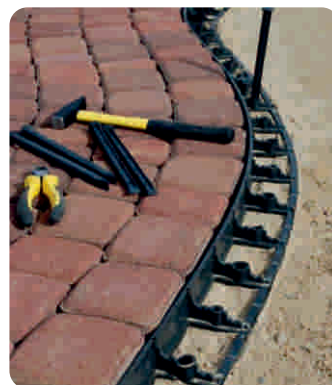
3mm-thick
dimensions 91x91x750mm
3,20kg/pcs., 112 pcs./pal.

PLASTIC ACCESSORIES

PVC edge stop kit

Dimensions (HxWxD): 45x65x1000mm, 58x80x1000mm, 78x85x1000mm

Description: Flexible and rigid plastic curbs are an excellent choice to reinforce and support concrete pavers and slabs. They have been designed to be installed in a straight line or curve. Easy to use and quick to install, they allow users to save time and money.



Advantages:

- Particularly flexible system with bendy edges
- The flexible edge is designed to avoid cuts during curved installations
- Connection system "turn and lock" creating a rigid joint for continuous support
- Made with thicker plastic for more strength

Conditioning: 4 borders per package
12 nails per package
Respectively 162, 144, and 88 kits per pallet

PVC color border to plant

Dimensions (hxLxl): 170/240x1000mm (green, terracotta, brown, graphite, grey)

Description: Borders very practical!
Plastic borders designed to delineate walkways, flower beds or vegetable gardens, lawns...

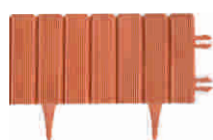
Advantages:

- attachment system to connect the edges to each other
- others without tools
- 5 colors available

Conditioning: 315 pcs. by pallet



green



terracotta



brown



graphite

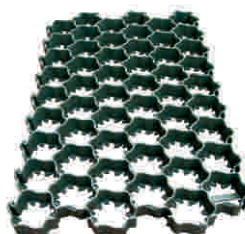


grey

PVC stabilizer

Dimensions (hxLxl): 600x400x40mm green
537x521x40mm black

Conditioning: 200 pcs per pallet



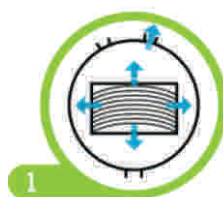
Use: Stabilization plates enable the building of a driveway, parking area or access road in a stable and sustainable way without the proliferation of weeds, gravel projections or hole formation. The openings in the plates prevent the gravel from being pushed back, synthetic stabilizing plates being therefore perfectly drivable for vehicles, bicycles and pedestrians.



AUTOCLAVE TREATMENT

- Definition:** The preservative (odorless and aqueous) is injected under pressure (about 8 bars) in the woods. The latter is thus protected in a sustainable way against the rot and damage caused by xylophagous insects.
- Field of use:** This process is recommended for native conifers (fir, spruce, pine, etc., etc.), which are not sufficiently resistant to rot attacks mushrooms and wood-eating insects attacks for outdoor use.
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 longer than a wood softwood untreated.
- 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

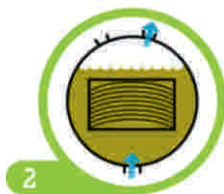
THE CYCLE OF TREATMENT



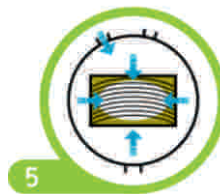
Step 1: Suitably prepared and dried, the woods are loaded into the processing cylinder. Application of an initial vacuum, the wood cells are drained from air. The vacuum is maintained.



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.



Horizontal planting border



Horizontal border to be planted

dimensions: 100x20-35cm

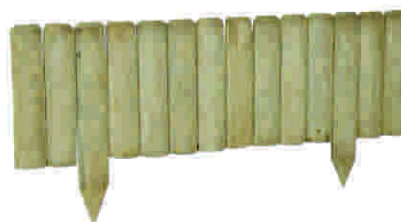
logs diam. 5cm

assembly by clips and galvanized wire

60 pcs./pallet, 250 kg/pallet

code art.: 60.10801.0553.0.00

code EAN13: 5902841330603



Horizontal border to be planted

dimensions 98x20-40cm

logs diam. 7cm

assembly by galvanized staples and wire

60 pcs./pallet 350 kg/pallet

code art.: 60.10801.0554.0.00

code EAN13: 5902841330665

Horizontal border to be planted

dimensions 98x30-50cm

logs diam. 7cm

assembly by galvanized staples and wire

60 pcs./pallet, 500 kg/pallet

code art.: 60.10801.0555.0.00

code EAN13: 5902841330672

Border to unroll half-log



Border to unroll half-log

dimensions 200x20cm demi

logs diam 5cm

Assembly by galvanized staples and wire

80 pcs./pallet, 531 kg/pallet

code art.: 60.10802.0560.0.00

code EAN13: 5902841330689

Openwork fence to plant



Openwork fence to plant

dimensions 110x28-45cm

planks 15x63mm

assembly by galvanized nails

52 pcs./pallet, 242 kg/pallet

code art.: 60.10803.0719.0.00

code EAN13: 5902841330696

Gate



Rounded gate

dimensions 100x80-95cm

planks 15x90mm

reinforcements 2*16x100x60mm

assembly by galvanized staples and wire

10 pcs./pallet, 111 kg/pallet

code art.: 60.10806.0745.0.00

code EAN13: 5902841330825

Rounded gate

dimensions 100x100-115cm

planks 15x90mm

reinforcements 2*16x100x60mm

assembly by galvanized staples and wire

10 pcs./pallet, 128 kg/pallet

code art.: 60.10806.0746.0.00

code EAN13: 5902841330832



Right door

dimensions 100x80cm

planks 15x90mm

reinforcements 2*16x100x60mm

assembly by galvanized staples and wire

10 pcs./pallet, 99 kg/pallet

code art.: 60.10806.0740.0.00

code EAN13: 5902841330795

Right door

dimensions 100x100cm

planks 15x90mm

reinforcements 2*16x100x60mm

assembly by galvanized staples and wire

10 pcs./pallet, 115 kg/pallet

code art.: 60.10806.0741.0.00

code EAN13: 5902841330801

Right door

dimensions 100x120cm

planks 15x90mm

reinforcements 2*16x100x60mm

assembly by galvanized staples and wire

10 pcs./pallet, 131 kg/pallet

code art.: 60.10806.0742.0.00

code EAN13: 5902841330818

Fences



Trellis fence
 dimensions 250x80cm
 half logs diam. 5,5cm
 assembly by galvanized nails
 40 pcs./pallet, 860 kg/pallet
 code art.: 60.10804.0606.0.00
 code EAN13: 5902841330702

Trellis fence
 dimensions 250x100cm
 half logs diam. 5,5cm
 assembly by galvanized nails
 40 pcs./pallet, 940 kg/pallet
 code art.: 60.10804.0607.0.00
 code EAN13: 5902841330719



Right fence
 dimensions 180x60cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 353 kg/pallet
 code art.: 60.10805.0711.0.00
 code EAN13: 5902841330726

Right fence
 dimensions 180x80cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 418 kg/pallet
 code art.: 60.10005.0713.0.00
 code EAN13: 5902841330733



Right fence
 dimensions 180x100cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 499 kg/pallet
 code art.: 60.10805.0714.0.00
 code EAN13: 5902841330740

Right fence
 dimensions 180x120cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 579 kg/pallet
 code art.: 60.10805.0712.0.00
 code EAN13: 5902841330757

Rounded fence
 dimensions 180x60-75cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 384 kg/pallet
 code art.: 60.10805.0725.0.00
 code EAN13: 5902841330764

Rounded fence
 dimensions 180x80-95cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 432 kg/pallet
 code art.: 60.10805.0726.0.00
 code EAN13: 5902841330771

Rounded fence
 dimensions 180x100-115cm
 planks 14x90mm
 reinforcements 2*16x180x60mm
 assembly by galvanized nails
 32 pcs./pallet, 560 kg/pallet
 code art.: 60.10805.0727.0.00
 code EAN13: 5902841330788

Screen lamella



Right screen lamella ECO
 dimensions 180x180cm
 frame 18x45mm
 lamella 5x60mm
 reinforcements 2*9x35mm
 assembly by galvanized staples
 60 pcs./pallet, 1070 kg/pallet
 code art.: 60.10808.2006.0.00
 code EAN13: 5902841330863



Straight screen lamella
 dimensions 90x180cm
 frame 44x44mm
 lamella 8x90mm
 assembly by galvanized staples
 24pcs./pallet, 490 kg/pallet
 code art.: 60.10808.2010.0.00
 code EAN13: 5902841330870



Straight screen lamella
 dimensions 180x180cm
 frame 44x44mm
 lamella 8x90mm
 assembly by galvanized staples
 24pcs./pallet, 850 kg/pallet
 code art.: 60.10808.2011.0.00
 code EAN13: 5902841330887

Vertical screen



Right vertical screen
 dimensions 180x180cm, ép. 45mm
 planks 15*140mm
 reinforcements 3*18x70mm
 assembly by galvanized staples
 20 pcs./pallet, 1357 kg/pallet
 code art.: 60.10807.2136.0.00
 code EAN13: 5902841330849



Rounded vertical screen
 dimensions 180x165-180cm, ép. 45mm
 planks 15*140mm
 reinforcements 3*18x70mm
 assembly by galvanized staples
 20 pcs./pallet, 1316 kg/pallet
 code art.: 60.10807.2137.0.00
 code EAN13: 5902841330856

Openwork screen



Right openwork screen
 dimensions 180x180cm
 frame 44x44mm
 lamella 8x90mm
 lattice 8x30mm
 assemblage par vis inox
 and galvanized staples
 24 pcs./pallet, 816 kg/pallet
 code art.: 60.10809.2201.0.00
 code EAN13: 5902841330894

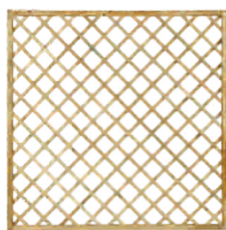


Double rounded perforated screen
 dimensions 180x160-180cm
 frame 44x44mm
 lamella 8x90mm
 lattice 8x30mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 735 kg/pallet
 code art.: 60.10809.2221.0.00
 code EAN13: 5902841330900



Rounded lamella screen
 dimensions 90x160-180 cm
 frame 44x44mm
 lamella 8x90mm
 assembly by galvanized staples
 24pcs./pallet, 490 kg/pallet
 code art.: 60.10808.2012.0.00
 code EAN13: 5902841331556

Diagonal lattice screen



Diagonal lattice screen
 dimensions 180x180cm
 frame 44x44mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 624 kg/pallet
 code art.: 60.10810.2301.0.00
 code EAN13: 5902841330917

Diagonal lattice screen
 dimensions 150x180cm
 frame 44x44mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 480 kg/pallet
 code art.: 60.10810.2302.0.00
 code EAN13: 5902841330924

Diagonal lattice screen
 dimensions 120x180cm
 frame 44x44mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 466 kg/pallet
 code art.: 60.10810.2303.0.00
 code EAN13: 5902841330931

Diagonal lattice screen
 dimensions 90x180cm
 frame 44x44mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 384 kg/pallet
 code art.: 60.10810.2304.0.00
 code EAN13: 5902841330948

Diagonal lattice screen
 dimensions 60x180cm
 frame 44x44mm
 assembly by stainless screws
 and galvanized staples
 24 pcs./pallet, 305 kg/pallet
 code art.: 60.10810.2305.0.00
 code EAN13: 5902841330955

Lattice



Straight lattice without frame
 dimension 60x180cm
 section 1x3cm
 assembly by galvanized staples
 code art.: 60.10812.2440.0.00
 code EAN13: 5902841331129
 20 pcs./palette, 90 kg/palette



Right V lattice
 dimensions 30/65x195cm
 section 1x3cm
 assembly by galvanized staples
 code art.: 60.10812.2442.0.00
 code EAN13: 5902841331136
 20 pcs./palette, 50kg/palette

Flower pot



Flower pot

dimensions 150x150xh34cm
section 40x50mm
assembly by galvanized nails
8 pcs./pallet, 200 kg/pallet
code art.: 60.10811.3405.0.00
code EAN13: 5902841330986

Flower pot

dimensions 150x1100xh44
section 40x50
assembly by galvanized nails
code art.: 60.10811.3406.0.00
code EAN13: 5902841330993



Flower pot with lattice

dimensions 140x180xh150cm
section 40x50mm
assembly by nails and
galvanized staples
12 pcs./pallet, 456 kg/pallet
code art.: 60.10811.3419.0.00
code EAN13: 5902841331006



Flower pot MALTA

dimensions 140x140xh40cm
frame section 45x45mm
filling section 15x90mm
assembly by galvanized screws
18 pcs./pallet, 278 kg/pallet
code art.: 60.10811.3420.0.00
code EAN13: 5902841331013



Flower pot MALTA

dimensions 140x180xh40cm
frame section 45x45mm
filling section 15x90mm
assembly by galvanized screws
6 pcs./pallet, 141 kg/pallet
code art.: 60.10811.3421.0.00
code EAN13: 5902841331020



Flower pot MALTA

dimensions 150x150xh40cm
frame section 45x45mm
section filling section 15x90mm
assembly by galvanized screws
8 pcs./pallet, 167 kg/pallet
code art.: 60.10811.3422.0.00
code EAN13: 5902841331037



Set of 3 hexagonal planters

45x29cm
55x39cm
65x49cm
frame section 40x50mm
assembly by galvanized nails
4 pcs./pallet, 303 kg/pallet
code art.: 60.10811.3423.0.00
code EAN13: 5902841331044



Set of 3 square flower bins

30x24cm
40x34cm
50x44cm
frame section 40x50mm
assembly by galvanized nails
4 pcs./pallet, 220 kg/pallet
code art.: 60.10811.3424.0.00
code EAN13: 5902841331051



Set of 3 rectangle planters

30x60x24cm
40x80x34cm
50x100x44cm
frame section 40x50mm
assembly by galvanized nails
4 pcs./pallet, 340 kg/pallet
code art.: 60.10811.3425.0.00
code EAN13: 5902841331068



Rectangular flower box with stainless steel threaded rod

dimensions 100x50x50cm
basic section 45x130mm
frame section 45x90mm
geotextile included threaded
rod stainless steel
code art.: 60.10811.3432.0.00
code EAN13: 5902841331099

Rectangular flower box with stainless steel threaded rod

dimensions 150x50x50cm
basic section 45x130mm
frame section 45x90mm
geotextile included threaded
rod stainless steel
code art.: 60.10811.3433.0.00
code EAN13: 5902841331105

Rectangular flower box with stainless steel threaded rod

dimensions 180x50x50cm
basic section 45x130mm
frame section 45x90mm
geotextile included threaded
rod stainless steel
code art.: 60.10811.3434.0.00
code EAN13: 5902841331112



Square flower box with stainless steel threaded rod

dimensions 50x50x50cm
basic section 45x130mm
frame section 45x90mm
geotextile included threaded
rod stainless steel
code art.: 60.10811.3430.0.00
code EAN13: 5902841331075

Square flower box with stainless steel threaded rod

dimensions 60x60x50cm
basic section 45x130mm
frame section 45x90mm
geotextile included threaded
rod stainless steel
code art.: 60.10811.3431.0.00
code EAN13: 5902841331082

Flower pot



Flower pot
 dimensions 140x140x34cm
 section 40x50mm
 assembly by galvanized nails
 8 pcs./pallet, 132 kg/pallet
 code art.: 60.10811.3401.0.00
 code EAN13: 5902841330962



Flower pot
 dimensions 140x180x34cm
 section 40x50mm
 assembly by galvanized nails
 6 pcs./pallet, 156 kg/pallet
 code art.: 60.10811.3402.0.00
 code EAN13: 5902841330979

Pergola



Pergola arch
 dimensions 180x60x220cm
 post section 45x60mm
 assembly by galvanized screws and staples
 18 pcs./pallet, 765 kg/pallet
 code art.: 60.10813.5001.0.00
 code EAN13: 5902841331143



Right Pergola
 dimensions 180x60x210cm
 post section 45x60mm
 assembly by galvanized screws and staples
 18 pcs./pallet, 774 kg/pallet
 code art.: 60.10813.5002.0.00
 code EAN13: 5902841331150



Pergola arch
 dimensions 180x70x220cm
 post section 70x70mm
 assembly by galvanized screws and staples
 8 pcs./pallet, 472 kg/pallet
 code art.: 60.10813.5003.0.00
 code EAN13: 5902841331167



Pergola PYRAMIDE
 dimensions 180x70x220cm
 post section 70x70mm
 assembly by galvanized screws and staples
 8 pcs./pallet, 472 kg/pallet
 code art.: 60.10813.5005.0.00
 code EAN13: 5902841331181



Right Pergola
 dimensions 180x70x210cm
 post section 70x70mm
 assembly by galvanized screws and staples
 8 pcs./pallet, 480 kg/pallet
 code art.: 60.10813.5004.0.00
 code EAN13: 5902841331174



Pergola arch with bench
 dimensions 160x70x190cm
 assembly by galvanized screws and staples
 4 pcs./pallet, 384 kg/pallet
 code art.: 60.10813.5006.0.00
 code EAN13: 5902841331198

Playhouses



Children's Chalet (without slide, windows)
 dimensions 220x180x155cm
 post 70x70mm
 roofing boards 15x90mm
 floor boards 15x90mm
 bituminous strip cover assemblies by screws, staples and galvanized hinges, stainless nuts
 1 pcs./pallet
 code art.: 60.10820.6721.0.00
 code EAN13: 5902841331365



Children's Chalet (without windows)
 dimensions 124x113x154cm
 roofing boards 15x90mm
 Floor boards 15x90mm couverture
 Bituminous strip cover assemblies
 By screws, staples and galvanized hinges, stainless nuts
 5 pcs./pallet, 585 kg/pallet
 code art.: 60.10820.6136.0.00
 code EAN13: 5902841331372

Picnic table



Picnic table
 dimensions 180x150x70cm
 sections 40x80mm
 galvanized screw connection
 stainless steel nuts
 5 pcs./pallet, 510 kg/pallet
 code art.: 60.10814.3210.0.00
 code EAN13: 5902841331211



Picnic table LUX with foldable bench
 dimensions 180x165x72cm
 section 45x120mm
 galvanized screw connection
 stainless steel nuts
 5 pcs./pallet, 700 kg/pallet
 code art.: 60.10814.3211.0.00
 code EAN13: 5902841331228



Picnic table LEO
 dimensions 200x148x70cm
 section 40x120mm
 galvanized screw connection
 stainless steel nuts
 5 pcs./pallet, 595 kg/pallet
 code art.: 60.10814.3212.0.00
 code EAN13: 5902841331235



Child picnic table
 dimensions 90x90x56cm
 section 25x73mm
 galvanized screw connection
 stainless steel nuts
 6 pcs./pallet, 133 kg/pallet
 code art.: 60.10814.3201.0.00
 code EAN13: 5902841331242



Picnic table
 dimensions 150x131x70,5cm
 section 25x73mm
 galvanized screw connections and stainless steel nuts
 inox 5 pcs./pallet
 code art.: 60.10814.3204.0.00
 code EAN13: 5902841331204

Slab



Slab
 dimensions 40x40x2,4cm
 planks 5*12x68mm
 reinforcements 2*12x35mm
 assembly by
 galvanized staples
 code art.: 60.10821.3310.0.00
 code EAN13: 5902841331389



Slab LUX
 dimensions 50x50x3,2mm
 planks 7*16x68mm
 reinforcements 3*16x35mm
 assembly by
 galvanized staples
 code art.: 60.10821.3301.0.00
 code EAN13: 5902841331396



Slab LUX
 dimensions 100x100x3,2cm
 planks 12*16x68mm
 reinforcements 4*16x35mm
 assembly by
 galvanized staples
 code art.: 60.10821.3303.0.00
 code EAN13: 5902841331402

Sandbox



Sandbox with cover and bench
 dimensions 120x120x30cm
 planks 16mm-thick
 assembly by screws,
 staples and galvanized hinges
 10 pcs./pallet, 417 kg/pallet
 code art.: 60.10815.6106.0.00
 code EAN13: 5902841331259



Sandbox with cover
 dimensions 120x120x25
 planks 16mm-thick
 assembly by galvanized screws
 20 pcs./pallet, 834 kg/pallet
 code art.: 60.10815.6108.0.00
 code EAN13: 5902841331266

Gazebo



Square gazebo with lattice
 dimensions 300x300x285cm
 waterproof textile cover
 assembly by screws, nails and
 galvanized staples
 2 pcs./pallet, 560 kg/pallet
 code art.: 60.10817.7003.0.00
 code EAN13: 5902841331310



Square gazebo
 dimensions 345x345x295cm
 roofing blades 15*90mm
 shingle cover (green, red or black)
 assembly by screws, nails and
 galvanized staples
 1 pcs./pallet, 600 kg/pallet
 code art.: 60.10817.7002.0.00
 code EAN13: 5902841331303



Gazebo diam. 340
 dimensions diam. 340x340cm
 with furniture
 floor and roofing blades 15*90mm
 shingle cover (green, red or black)
 3 benches 1 table
 assembly by screws, nails and
 galvanized staples
 1 pcs./pallet, 1000 kg/pallet
 code art.: 60.10817.7001.0.00
 code EAN13: 5902841331297

Carport



Carport
 dimensions 314x520x240cm
 post 90x90mm
 cross 45x90mm
 without cover
 galvanized screw connections
 and stainless steel nuts
 6 pcs./pallet, 1800 kg/pallet
 code art.: 60.10819.6796.0.00
 code EAN13: 5902841331341



Carport XXL
 dimensions 640x540x350cm
 post 140x140mm
 roofing blades 20x120mm
 shingle cover (green, red or black)
 delivered without panels
 1 pcs./pallet, 1500 kg/pallet
 code art.: 60.10819.6797.0.00
 code EAN13: 5902841331358

Doghouses



Doghouse
 dimensions 90x120x93cm
 floor and roof planks 15x90mm
 bituminous strip cover
 assembly by galvanized screws and staples
 code art.: 60.10816.6611.0.00
 code EAN13: 5902841331280

Doghouse
 dimensions 60x90x67cm
 floor and roof planks 15x90mm
 bituminous strip cover
 assembly by galvanized screws and staples
 code art.: 60.10816.6610.0.00
 code EAN13: 5902841331273

Tool shed



Tool shed
 155x82x190cm
 floorboards 15x90mm
 OSB roof
 bituminous strip cover
 assembly by screws, nails,
 galvanized staples and hinges
 2 pcs./pallet, 350 kg/pallet
 code art.: 60.10818.6510.0.00
 code EAN13: 5902841331327



Tool shed
 240x233x219cm
 floorboards 15x90mm
 OSB roof
 bituminous strip cover
 assembly by screws, nails,
 galvanized staples and hinges
 1 pcs./pallet, 410 kg/pallet
 code art.: 60.10818.6511.0.00
 code EAN13: 5902841331334

Complementary products



Swing
200x140x170cm
post 40x90mm
planks 19x68mm
screw connections
galvanized and stainless nuts
6 pcs./pallet, 570 kg/pallet
code art.: 60.10822.7007.0.00
code EAN13: 5902841331419



Mixed open palisade
dimensions 180x90cm
frame 40x45mm
planks 15x85mm
screw connections and
galvanized staples
24 pcs./pallet, 471 kg/pallet
code art.: 60.10822.8000.0.00
code EAN13: 5902841331440



Pontoon
dimensions 300x90x100cm
planks 28x145mm
galvanized screw connections
and stainless steel nuts
5 pcs./pallet, 604 kg/pallet
code art.: 60.10822.7011.0.00
code EAN13: 5902841331433



Pontoon
dimensions 180x74x112cm
planks 28x145mm
galvanized screw connections
and stainless steel nuts
5 pcs./pallet, 362 kg/pallet
code art.: 60.10822.7010.0.00
code EAN13: 5902841331426



Balustrade cross of St. Andrew double
dimensions 210x100cm
sections 70x70mm
galvanized screw connections
15 pcs./pallet, 600 kg/pallet
code art.: 60.10822.8001.0.00
code EAN13: 5902841331457



St. Andrew's cross balustrade simple
dimensions 110x100cm
sections 70x70mm
galvanized screw connections
15 pcs./pallet, 308 kg/pallet
code art.: 60.10822.8002.0.00
code EAN13: 5902841331464

Vegetable garden



Rectangular vegetable garden
3 compartments
dimensions 140x60x40cm
planks 19x100mm
geotextile included
12 pcs./pallet, 127 kg/pallet
code art.: 60.10824.9003.0.00
code EAN13: 5902841331495



Vegetable garden
dimensions 35x100x100cm
int. 80x80cm
planks 15x100mm
geotextile included
10 pcs./pallet, 200 kg/pallet
code art.: 60.10824.9001.0.00
code EAN13: 5902841331471



3 levels vegetable garden
dimensions 88x113cm
heights 20/30/40cm
blades 15x100mm
geotextile included
12 pcs./pallet, 246 kg/pallet
code art.: 60.10824.9002.0.00
code EAN13: 5902841331488



Mini greenhouse with plexi glass
dimensions 180x63x55/28cm
planks 15x90mm
screw connections, staples and
galvanized hinges
4 pcs./pallet
code art.: 60.10824.9005.0.00
code EAN13: 5902841331518



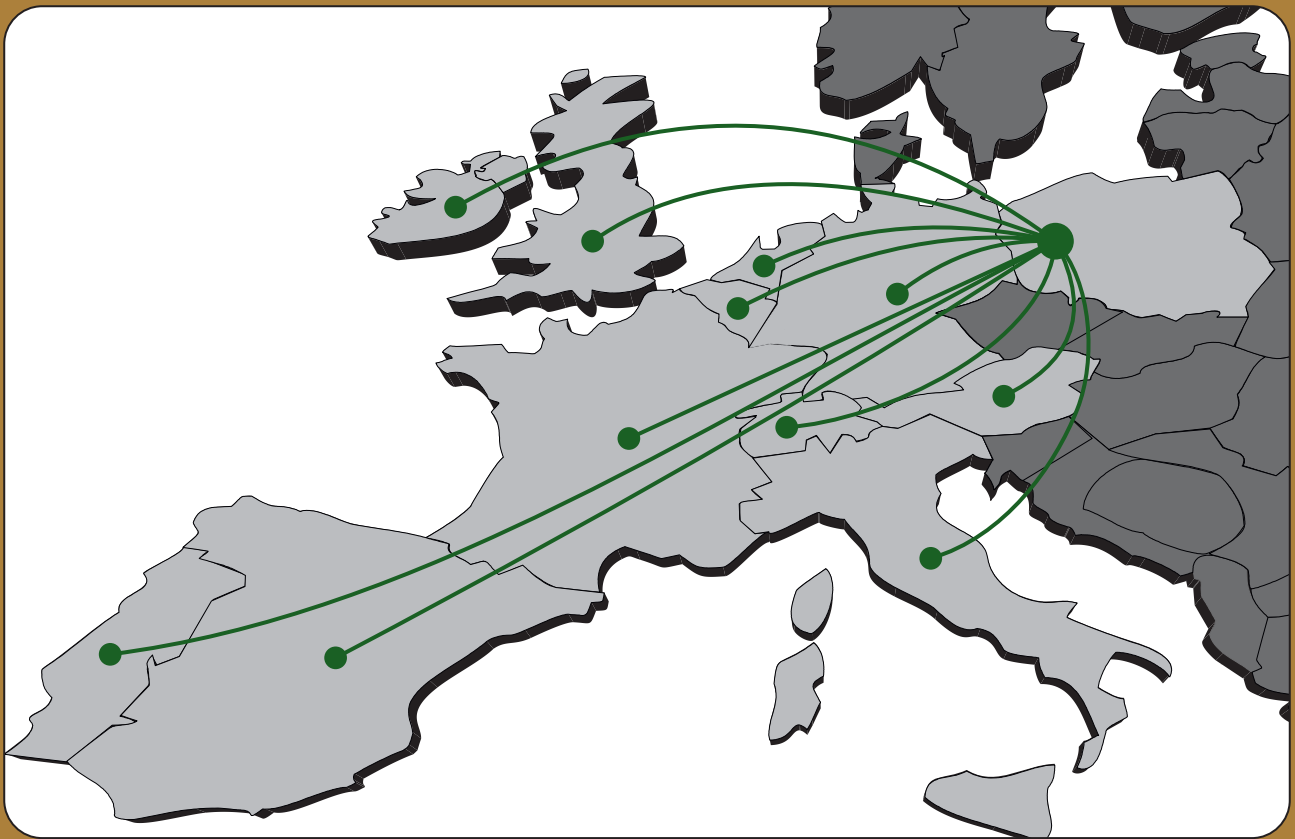
Vegetable garden on feet
with adjustable height
dimensions 80x60x80/100cm
blades 19x100mm
geotextile included
assemblies by screws and staples
galvanized
4 pcs./palette, 304 kg/palette
code art.: 60.10824.9007.0.00
code EAN13: 5902841331532



Potager sur pieds 8 cadres
dimensions 120x60x87cm
square 28,8x28,8x20mm
blades 15x90mm
geotextile included
assemblies by screws and staples
galvanized
8 pcs./palette, 327 kg/palette
code art.: 60.10824.9006.0.00
code EAN13: 5902841331525



Potager avec vitre plexi
dimension 100x50x34/26cm
blades 15x9mm
assemblies by screws, staples and galvanized hinges
10 pcs./palette, 180 kg/palette
code art.: 60.10824.9004.0.00
code EAN13: 5902841331501



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