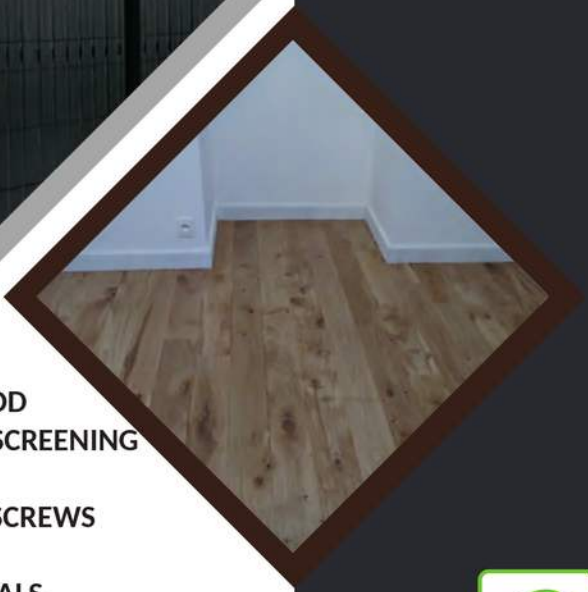
# IBP GROUP









**OUTDOOR WOOD**
**FENCING AND PRIVACY SCREENING**
**PARQUET**
**A2 STAINLESS STEEL SCREWS**
**WOOD OIL**
**DECKING PEDESTALS**

**JULY**
**2026**

PEFC
PEFC/32-31-361
www.pefc.com

FSC
www.fsc.org
FSC® C136138

# OUR PRODUCTS

BOIS DE POLOGNE
IBP GROUP

## OUTDOOR WOOD

- planed wood
- garden range
- accessories

Click

Chêne de France
IBP GROUP

## FRENCH OAK SAWN TIMBER

- oak sleepers – 4 sides
- oak sleepers – 3 sides
- oak board – QF3/4XX

Click

JardiSys

## FENCING AND PRIVACY SCREENING

- rigid panels
- privacy screening kit
- roll fencing
- accessories

Click

France Parquet Conception

## PARQUET

- engineered oak flooring

Click

SPART

## A2 STAINLESS STEEL SCREWS

- decking screws
- cladding screws
- wood fence screws

Click

PloTerrasse.com

## DECKING PEDESTALS

- decking pedestals
- accessories

Click

LYD FRANCE

## WOOD OIL/PAINT

- wood oil
- stain
- paint
- bitumen paint

Click

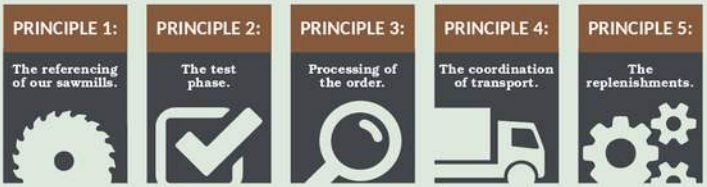
Legal guarantees: our products are covered by the legal guarantee of conformity (2 years) and the legal guarantee against latent defects. For more information, please refer to the General Terms and Conditions of Sale available at the reception of your depot.

# IBP GROUP

IBP GROUP is a purchasing office located in Poland, with a 100% French-speaking team, offering a range of solutions and products for construction, renovation and the improvement of living spaces.
Our offer is aimed at professional distributors.
Our combined experience in these sectors and our adapted structure enable us to respond precisely to your expectations while guaranteeing you a close, personal contact.
We are at your disposal for the supply of any other product: simply ask us and we guarantee you a quick answer, whether positive or negative!

# Our added value

In terms of forest management, the FSC® and PEFC rules are the strictest, and the FSC® and PEFC social and environmental requirements are the highest. The "principles and criteria" describe the management rules to be followed so that forests meet the social, economic, ecological, cultural and spiritual needs of present and future generations. They include both management constraints and social and environmental requirements.




To complete this, we have set up a certification of the order management and tracking process, as well as of its delivery. This unique certification guarantees the smooth running of the procurement process in our direct context: the French-Polish context.
This certification is the result of long reflection, exchanges and continuous training of the key staff of the sawmills we represent, who are involved throughout the orders entrusted to us. Our principles are based on clear and systematic dialogue and document exchange, so as to ensure that all parties have the right information in order to guarantee the lead times, quantities and prices to which we have committed.

# Our commitment to quality

TIMBER FROM POLAND does not guarantee the evolution of the wood colour, nor shrinkage, cracking or deformation related to the evolution of the material over time. Our autoclave-treated wood is covered by the legal guarantee according to the use class*. During this period, any wood attacked by destructive fungi or insects can be replaced free of charge. This guarantee applies to the product but does not cover labour. It applies when the treated wood has not been cut or machined; in all other cases, cut or machined wood must have been re-treated by brushing or with a complementary treatment product. For the guarantee to apply, the requirements of the French standards DTU 51.4 (decking) and DTU 41.2 (cladding) must be observed.
* except round wood in contact with the ground

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click on the headings to navigate


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# OUR WOOD SPECIES

**SCOTS PINE:** Pinus sylvestris, quality A/B

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

**Characteristics:** FSC label, CTB+ on request, PEFC

**Autoclave treatment:** Class 4 treatment protects the wood from insects 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 longer service life. The use of a dry board avoids excessive warping after installation.


Green treatment


Brown treatment

**LARCH FROM POLAND:** Larix decidua or European larch, quality A/B

**Treatment:** 25% moisture content, anti-blue treatment

**Characteristics:** FSC label, PEFC


Larch

**Advantages:** The advantages of larch are numerous:
- naturally class 3, excluding sapwood
- beautiful appearance, with colourful hues (yellow, orange and brown)
- high resistance to shocks and wear due to its density

**Advice:** Cleaning is very easy: water and a little soap are enough to bring back the radiance of your terrace and cladding. You can also apply finishing products, as this wood species is not acidic.



(*)autoclave treatment: see page 23
*photos and illustrations are not contractual

# TERRACE DECKING

**Dimensions:**

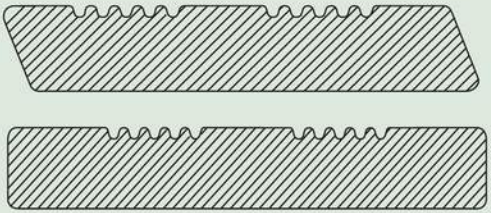



19mm x 95mm, length from 2m to 4m
21mm x 98mm, length from 2m to 4m
21mm x 120mm, length from 2m to 4m
21mm x 145mm, length from 2m to 4m
27mm x 145mm, length from 2m to 4m
27mm x 155mm, length from 2m to 4m (Z profile)
27mm x 165mm, length from 2m to 4m (XXL profile)
Various finishes available: grooved/smooth or smooth on both faces.
Other sections and lengths on request.

**Packaging:** 104 pcs/pack

**Application:** Pine and larch terrace decking is laid on class 4 pine joists or rafters. The deck boards are fixed with special stainless steel screws for wooden decking. DTU 51.4 (extract available on our website).

**Profiles:**



# JOISTS - STRUCTURAL WOOD

**Dimensions:**

60mm x 40mm, length from 2m to 4m
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

**C24**





**Application:** Thanks to high-quality sawing and planing, you can use these joists or structural wood for multiple purposes (framework, cladding, decking, pergola...).

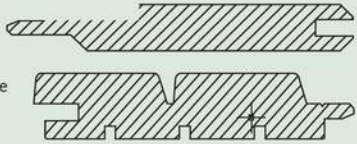
**Profile:** Planed 4 sides, eased edges, quality A/B



*photos and illustrations are not contractual

# 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:** Cladding boards must be installed at a moisture content of approx. 20% in accordance with DTU 41.2 (extract available on our website)

**Application:** Several types of installation are possible for your cladding: horizontal American-style installation, vertical Scandinavian-style installation or diagonal installation.
Whatever the type of installation, make sure that the cladding is well ventilated (low and high ventilation).
To do this, the cladding must be placed at a sufficient distance from the wall and 20 cm above the ground to prevent rising damp, which would damage it, with a 2 to 4 cm ventilation gap at the top to evacuate humid air.
Quality A/B


Green treatment


Brown treatment


Larch

# 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, PEFC. We offer sharp-edged sleepers.

**Packaging:** 12 or 15 sleepers per pack.

**Profiles:** Rough, planing possible.





*photos and illustrations are not contractual

(*)autoclave treatment: see page 22

# FENCE KIT "LUXE"

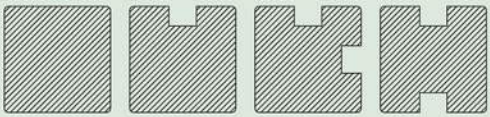
**Dimensions:**

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

70mm x 70mm
90mm x 90mm
90mm x 45mm
length from 1.5m to 3m




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






**Interlocking board (D):** 21mm x 135mm useful (147mm actual), 104 pcs/pack
27mm x 135mm useful (147mm actual), 104 pcs/pack
31mm x 135mm useful (147mm actual), 104 pcs/pack
34mm x 135mm useful (147mm actual), 104 pcs/pack
length 2m, others on request

**Straight finish board (E):**

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

**Visualisations**


A


B


C


D


E

**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 longer service life. The use of a dry board avoids excessive warping after installation.



See page 44: GALVANISED anchor
See pages 10-11 for our eco-friendly PET anchoring systems

*photos and illustrations are not contractual

# LOUVRE FENCE



Material: Autoclave-treated pine
Posts with grooves th. 22 mm,
width 22 mm at 45 degrees:
90x90 mm and/or 45x90 mm right and/or left
Infill board 21x100 mm length 2m





*photos and illustrations are not contractual

# ALTERNATING FENCE



Material: Autoclave-treated pine
Posts with double grooves:
45x90 mm and/or 90x90 mm «H»
Grooves: thickness 22 mm, width 22 mm





*photos and illustrations are not contractual

# ECO-FRIENDLY PET COMPOSITE ANCHORS

**Application:**

The fixing of posts, commonly called the post base, is extremely important, as the rigidity of the whole structure depends on it. Anchoring a post has become easy thanks to the various post fixings available. There are several types depending on the post section, the anchoring ground, the required height above the ground, etc.

The entire load of a structure is transferred to the ground via the posts and their connectors, so it is very important to make sure they are properly fixed to the supporting base. A post fixing provides not only the stability and reliability of the structure, but also the transfer of the load to the ground through the base. The use of support struts is recommended to ensure better stability.
The choice of fixings depends first of all on the type of base, which can be set in concrete or simply in the ground.
The world's first composite anchor, made from recycled PET bottles. The production technology of the PET composite parts is modified with certain chemical components and reinforced with fibreglass.

**Characteristics:**

· 100% recyclable PET/PC* material, graphite colour
· Higher quality than galvanised sheet steel anchors
· Safe installation (no sharp edges)
· Better mechanical strength than galvanised sheet steel bases
· Resistant to rain, snow and ice
· No maintenance or protection required against the harmful effects of the outdoor environment (corrosion, fungi, impregnation, etc.)
· By choosing the eco-anchor, we give priority to protecting the natural environment.
· European manufacturer

* PET/PC: Polyethylene terephthalate/Polycarbonate

**For the environment:**

· Recycling PET bottles reduces the impact on the environment!
· Reusing PET products reduces $CO_2$ emissions
· The product releases neither paint components nor zinc into the soil.
· Never rusts!

**Service life guarantee:** 10 years



Unique composite reinforced with fibreglass to improve flexibility and durability. 100% resistant to rain, snow and ice.

Construction elements that dampen and absorb the energy of the hammer.





Reinforced walls and screw holes.

Milling and reinforcements.





Water drainage groove.

# DIFFERENT TYPES OF ANCHORS

## ANCHORS TO SINK



For square posts
71x71x750 mm (50 pcs/box)
91x91x750 mm (32 pcs/box)
art. code 90.71710.7500.0.00
art. code 90.91910.7500.0.00



With 37mm grooves for
reinforced square posts
91x91x750 mm (32 pcs/box)
art. code 90.91910.7500.0.99

MINIMUM ORDER 4 BOXES!



For round posts
81x610 mm (40 pcs/box)
101x610 mm (35 pcs/box)
art. code 90.81000.6100.0.00
art. code 90.10100.6100.0.00

## ANCHORS TO SCREW



Anchor to screw
71x71x170 mm (54 pcs/box)
91x91x170 mm (35 pcs/box)
101x101x170 mm (21 pcs/box)
art. code 90.71710.1700.0.00
art. code 90.91910.1700.0.00
art. code 90.10110.1700.0.00

## ANCHORS TO CEMENT



Anchor to cement
71x71x330 mm (72 pcs/box)
91x91x310 mm (36 pcs/box)
101x101x310 mm (21 pcs/box)
art. code 90.71710.3300.0.00
art. code 90.91910.3300.0.00
art. code 90.10110.3300.0.00

MINIMUM ORDER 1 bag of 100 pcs.

## ACCESSORIES



Post caps
71x71 mm art. code 90.71000.0000.0.00
91x91 mm art. code 90.91000.0000.0.00

*See the Jardisys range p.44

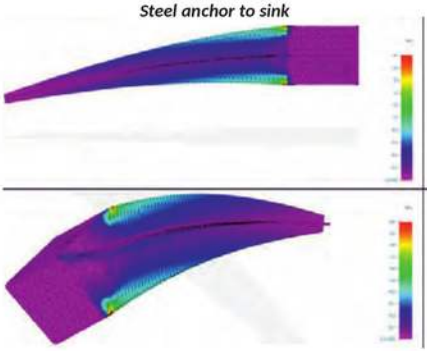
*photos and illustrations are not contractual

# Mechanical strength of PET anchors

**Mechanical Behaviour of Anchors**

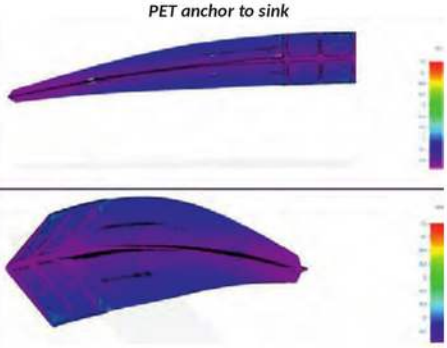
**Type of analysis:** pressure according to the von Mises plasticity criteria

*Steel anchor to sink*



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

*PET anchor to sink*



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

# CHAMFERED - POINTED POLES AND HALF-POLES

**Dimensions:**

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

ON REQUEST

Possibility of drilling on request









| Diameters | 5 | 6 | 7 | 8 | 10 | 12 | 14 |
|---|---|---|---|---|---|---|---|
| No. of pieces/pack | 360 | 240 | 182 | 132 | 90 | 56 | 42 |

Indicative only

**How to fix wooden posts and poles in the ground?**
Wooden posts and poles are essential for a wide range of garden projects. They support panels, rails and various elements used to build fences, barriers, pergolas and other structures. To ensure the strength and durability of each structure, good anchoring is essential.
**Which ground anchoring for a wooden post or pole?**
There are several ways to fix a wooden post, stake or pole in the ground. The choice depends on the structure to be built. Here are the main ways to anchor a post or pole in the ground:
• Bury the post or pole directly in the ground: its protection should be reinforced. To do this, use a suitable water-repellent product or a protective film.
How to proceed: dig a pilot hole with a spade or make it with a crowbar to make it easier to fix the wooden piece. Lay a bed of a few centimetres of gravel to limit rising damp by capillary action. Place the post, stake or pole in the hole. A protective film or tar must be applied to the wood.
• Set the pole or post in suitable concrete
• Fix the post or pole in a buried support
• Fit the wooden piece into a connector anchored to a slab
• If the chosen fixing method consists of driving the wooden element directly into the soil, its protection should be reinforced. To do this, use a suitable water-repellent product or a protective film (e.g. tar) applied 10 to 15 cm above and below ground level.





(*) autoclave treatment: see page 20

*photos and illustrations are not contractual

# ORCHARD AND VINEYARD TRELLISING

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

**Advantages:** Our stakes are packaged with slats between each row: the space so created allows a homogeneous distribution of the impregnation and guarantees a significantly longer service life. A stake that is dry at the time of use has a longer service life.





# TOMATO STAKES

**Dimensions:** **28x28xH1500 mm**
**28x28xH1800 mm**







# T² TREATMENT – DOUBLE BROWN TREATMENT

- The Double Brown Treatment, reinforced Class 4, is a preservation and finishing method specially designed to extend the durability of the poles while giving them a natural appearance
- The brown-tinted finish gives the wood a warm, uniform shade while reinforcing its protection against UV and the weather.
- Possibility of drilling (2 or 3 holes)

**Advantages of the Double Brown Treatment:**
Long service life: double Cl4 treatment with a drying cycle in between.
Ecological (no creosote)
Ideal alternative to creosote-treated wood, exotic species ...
Safe for humans and animals / No unpleasant odour

T²

**Treatment Class 4 SP**

## T² TREATMENT STAGES



**STAGE 1**
**Conventional vacuum-pressure autoclave treatment with brown salts.**



**STAGE 2**
**After treatment, the wood is dried to ensure a good distribution of the product.**



**STAGE 3**
**Once the previous stages are completed, a second brown autoclave treatment is applied.**

## Other products available

**English gate: 120x120, 180x120, 210x120, 240x120, 300x120, 360x120, 400x120cm**



## THE 5 PILLARS OF THE T² TREATMENT

1. Functional longevity
2. Exceptional quality treatment
3. Colour that lasts
4. Healthy for people and nature
5. Creosote substitute

# GARDEN LANDSCAPING

## Gate

Straight gate
dimensions 100x80cm
planks 15x90mm
reinforcements 2*16x100x60mm
assembly by galvanised nails
10 pcs/pallet
art. code: 60.10806.0740.0.00

Straight gate
dimensions 100x100cm
planks 15x90mm
reinforcements 2*16x100x60mm
assembly by galvanised nails
10 pcs/pallet
art. code: 60.10806.0741.0.00

Straight gate
dimensions 100x120cm
planks 15x90mm
reinforcements 2*16x100x60mm
assembly by galvanised nails
10 pcs/pallet
art. code: 60.10806.0742.0.00



*photos and illustrations are not contractual

## Fence



Straight fence
dimensions 180x60cm
planks 14x90mm
reinforcements 2*16x180x60mm
assembly by galvanised nails
32 pcs/pallet
art. code: 60.10805.0711.0.00

Straight fence
dimensions 180x80cm
planks 14x90mm
reinforcements 2*16x180x60mm
assembly by galvanised nails
32 pcs/pallet
art. code: 60.10005.0713.0.00

Straight fence
dimensions 180x100cm
planks 14x90mm
reinforcements 2*16x180x60mm
assembly by galvanised nails
32 pcs/pallet
art. code: 60.10805.0714.0.00

Straight fence
dimensions 180x120cm
planks 14x90mm
reinforcements 2*16x180x60mm
assembly by galvanised nails
32 pcs/pallet
art. code: 60.10805.0712.0.00

*photos and illustrations are not contractual

## Horizontal planting border

Planting borders made of half-logs
Dimensions: L100×H20-35
Half-log diameter: 5 cm
Packaging: 60 pcs/pallet





Planting borders made of half-logs
Dimensions: L100×H20-40
Half-log diameter: 7 cm
Packaging: 60 pcs/pallet

Planting borders made of half-logs
Dimensions: L100×H30-50
Half-log diameter: 7 cm
Packaging: 60 pcs/pallet



Horizontal half-log border
Dimensions: L100×H40/21
Half-log diameter: 7 cm
Packaging: 50 pcs/pallet

Garden border made of planks
Dimensions: L110×H30/50
Packaging: 80 pcs/pallet

Horizontal half-log border
Dimensions: L110×H20/40
Packaging: 120 pcs/pallet



*photos and illustrations are not contractual

# English gate

**Dimensions: 120x120, 180x120, 210x120, 240x120, 300x120, 360x120, 400x120cm**
**Vertical posts: 70x70cm and 70x120cm**
**Planks: 20x90cm**
**Packaging: 10 pcs/pallet**

**Without hinge:**
**120x120, art. code: 60.10831.5001.0.00**
**180x120, art. code: 60.10831.5002.0.00**
**210x120, art. code: 60.10831.5003.0.00**
**240x120, art. code: 60.10831.5004.0.00**
**300x120, art. code: 60.10831.5005.0.00**
**360x120, art. code: 60.10831.5006.0.00**
**400x120, art. code: 60.10831.5007.0.00**

*Hardware not included,
*See the Jardisys range p.45
*See page 56: Strap hinge
*photos and illustrations are not contractual


Dimensions: 120x120


Dimensions: 180x120, 210x120


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



# Rounded notch fence



**Fence with posts**
**Dimensions:** diamond-head posts 120x120x2000mm with 2 or 3 holes, horizontal board 40x120x2500mm or 3000mm

**Treatment:** autoclave class 4
**Packaging:** on request


**rounded notch**

*photos and illustrations are not contractual

# Lamella screen



**Straight lamella screen ECO**
**dimensions 180x180cm**
**frame 18x45mm**
**lamella 5x60mm**
**reinforcements 2*9x35mm**
**assembly by galvanised staples**
**60 pcs/pallet**
**art. code: 60.10808.2006.0.00**



**Straight lamella screen**
**dimensions 90x180cm**
**frame 44x44mm**
**lamella 8x90mm**
**assembly by galvanised staples**
**24 pcs/pallet**
**art. code: 60.10808.2010.0.00**



**Straight lamella screen**
**dimensions 180x180cm**
**frame 44x44mm**
**lamella 8x90mm**
**assembly by galvanised staples**
**24 pcs/pallet**
**art. code: 60.10808.2011.0.00**

*photos and illustrations are not contractual

# Vertical screen

Straight vertical screen
dimensions 180x180cm, thickness 45mm
planks 15*140mm
reinforcements 3*15x68mm
assembly by stainless steel screws
20 pcs/pallet
art. code: 60.10807.2136.0.00

Rounded vertical screen
dimensions 180x165-180cm, thickness 45mm
planks 15*140mm
reinforcements 3*15x68mm
assembly by stainless steel screws
20 pcs/pallet
art. code: 60.10807.2137.0.00



*photos and illustrations are not contractual

# Openwork screen



Straight openwork screen
dimensions 180x180cm
frame 44x44mm
lamellas 8x90mm
lattice 8x30mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10809.2201.0.00



Rounded openwork screen
dimensions 180x160-180cm
frame 44x44mm
lamella 8x90mm
lattice 8x30mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10809.2221.0.00

*photos and illustrations are not contractual

# Diagonal lattice screen

Diagonal lattice screen
dimensions 60x180cm
frame 44x44mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10810.2305.0.00

Diagonal lattice screen
dimensions 90x180cm
frame 44x44mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10810.2304.0.00



Diagonal lattice screen
dimensions 120x180cm
frame 44x44mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10810.2303.0.00

Diagonal lattice screen
dimensions 180x180cm
frame 44x44mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10810.2301.0.00

Diagonal lattice screen
dimensions 150x180cm
frame 44x44mm
assembly by stainless steel screws
and galvanised staples
24 pcs/pallet
art. code: 60.10810.2302.0.00

*photos and illustrations are not contractual

# Flowerpot



Flowerpot
dimensions l50xL100xh44
section 40x50
assembly by galvanised nails
4 pcs/pallet
art. code: 60.10811.3406.0.00

Flowerpot
dimensions l40xL40xh34cm
section 40x50mm
assembly by galvanised nails
8 pcs/pallet
art. code: 60.10811.3401.0.00



Flowerpot
dimensions l46xL46xH43 cm
frame section 45×45 mm
infill section 15×90mm
assembly by galvanised screws
8 pcs / pallet

Flowerpot
dimensions l60xL60xH65 cm
frame section 45×45 mm
infill section 15×90mm
assembly by galvanised screws
4 pcs / pallet

Flowerpot
dimensions l70xL70xH75 cm
frame section 45×45 mm
infill section 15×90mm
assembly by galvanised screws
2 pcs / pallet

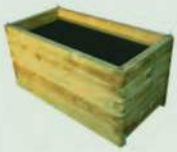


Flowerpot
dimensions l86xL46xH43 cm
frame section 45×45 mm
infill section 15×90mm
assembly by galvanised screws
4 pcs / pallet



Flowerpot
dimensions l120xL60xH50 cm
frame section 45×45 mm
assembly by galvanised screws
4 pcs / pallet

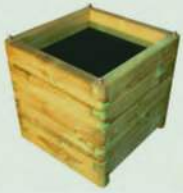
Flowerpot
dimensions l140xL70xH50 cm
frame section 45×45 mm
assembly by galvanised screws
2 pcs / pallet



Rectangular flowerpot
with stainless steel threaded rod
dimensions 100x50x50cm
base section 45x130mm
frame section 45x90mm
geotextile included
stainless steel threaded rod
4 pcs/pallet
art. code: 60.10811.3432.0.00

Rectangular flowerpot
with stainless steel threaded rod
dimensions 150x50x50cm
base section 45x130mm
frame section 45x90mm
geotextile included
stainless steel threaded rod
4 pcs/pallet
art. code: 60.10811.3433.0.00

Rectangular flowerpot
with stainless steel threaded rod
dimensions 180x50x50cm
base section 45x130mm
frame section 45x90mm
geotextile included
stainless steel threaded rod
4 pcs/pallet
art. code: 60.10811.3434.0.00



Square flowerpot
with stainless steel threaded rod
dimensions 50x50x50cm
base section 45x130mm
frame section 45x90mm
geotextile included
stainless steel threaded rod
8 pcs/pallet
art. code: 60.10811.3430.0.00



Flowerpot
dimensions l40xL80xh34cm
section 40x50mm
assembly by galvanised nails
6 pcs/pallet
art. code: 60.10811.3402.0.00

*photos and illustrations are not contractual

# Flowerpot



**Flowerpot LAMELLE**
dimensions 32,5x32,5xH45cm
plastic insert 25x25x26 cm
capacity 11 L
18 pcs/pallet
art. code: 60.10811.3435.0.00

**Flowerpot LAMELLE**
dimensions 32,5x32,5xH65cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3436.0.00

**Flowerpot LAMELLE**
dimensions 32,5x32,5xH85cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3437.0.00



**Flowerpot LAMELLE**
dimensions 33x62xH45cm
plastic insert 25x25x26 cm
capacity 11 L
18 pcs/pallet
art. code: 60.10811.3441.0.00

**Flowerpot LAMELLE**
dimensions 33x62xH65cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3442.0.00

**Flowerpot LAMELLE**
dimensions 33x62xH85cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3443.0.00



**Flowerpot LAMELLE**
dimensions 33x91xH45cm
plastic insert 25x25x26 cm
capacity 11 L
18 pcs/pallet
art. code: 60.10811.3438.0.00

**Flowerpot LAMELLE**
dimensions 33x91xH65cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3439.0.00

**Flowerpot LAMELLE**
dimensions 33x91xH85cm
plastic insert 25x25x26 cm
capacity 11 L
9 pcs/pallet
art. code: 60.10811.3440.0.00



*photos and illustrations are not contractual

# Roll-out half-log border

**Roll-out half-log border:**
dimensions: 200x20cm
half-log diameter: 7 cm
assembly by galvanised staples and wire
48 pcs/pallet
art. code: 60.10802.0560.0.00

**Roll-out half-log border:**
dimensions: 200x30cm
half-log diameter: 7 cm
assembly by galvanised staples and wire
36 pcs/pallet
art. code: 60.10802.0561.0.00



**Roll-out half-log border:**
dimensions: 200x20cm
half-log diameter: 5 cm
assembly by galvanised staples and wire
60 pcs/pallet
art. code: 60.10802.0562.0.00

**Roll-out half-log border:**
dimensions: 200x40cm
half-log diameter: 5 cm
assembly by galvanised staples and wire
24 pcs/pallet
art. code: 60.10802.0563.0.00

**Roll-out half-log border:**
dimensions: 250x40cm
half-log diameter: 5 cm
assembly by galvanised staples and wire
24 pcs/pallet
art. code: 60.10802.0564.0.00

*photos and illustrations are not contractual

# Picnic table



Picnic table with folding benches
dimensions 177x150x71cm
section 38x130mm
assembly by galvanised screws and stainless steel nuts
5 pcs/pallet



Child picnic table
dimensions 90x90x56cm
section 25x73mm
assembly by galvanised screws and stainless steel nuts
5 pcs/pallet



Picnic table with fixed benches
dimensions 200x148x70cm
section 40x120mm
assembly by galvanised screws and stainless steel nuts
5 pcs/pallet



Picnic table with fixed benches
dimensions 177x150x71cm
section 40x120mm
assembly by galvanised screws and stainless steel nuts
5 pcs/pallet



Round table with stools
table diameter: 134cm
table height: 71cm
stool diameter: 40cm
section: 45x145mm
total diameter: 209cm
4 pcs/pallet



Accessible picnic table (PMR)
dimensions: 240x170xH80cm
2 benches 240x30x50cm
4 pcs/pallet

Accessible picnic table (PMR)
dimensions: 260x150xH75cm
2 benches 240x30x50cm
4 pcs/pallet



Garden table
dimensions 180x75xH76 cm
section: 45×120 mm
4 pcs/pallet



Straight bench without backrest
dimensions: 180 x 38 x H44 cm
section: 45 x 120 mm
10 pcs/pallet



Wooden bench with backrest
dimensions: 180 x 40 x H90 cm
section: 45 x 120 mm
seat: 40 x 180 x H41 cm
backrest: 40 x 180 x H41 cm
4 pcs/pallet



Bistro table
table: 220 × 70 cm (thickness: 24 mm)
benches (x2): 220 × 25 cm (thickness: 28 mm)
dried wood: moisture content 10–17 %
protection: galvanisation + powder coating (Green RAL 6005)
reinforcements: 2 wooden crossbars (45×45 mm)
16 pcs/pallet
DELIVERY BY FULL TRUCKLOAD ONLY

*photos and illustrations are not contractual

# Pergola



Pergola arch
dimensions 180x60xH220cm
post section 70x70mm
assembly by galvanised screws and staples
12 pcs/pallet



Straight pergola
dimensions 180x60xH210cm
post section 45x60mm assembly by galvanised screws and staples
12 pcs/pallet
art. code: 60.10813.5002.0.00



Straight pergola
dimensions 180x70xH210cm
post section 70x70mm assembly by galvanised screws and staples
8 pcs/pallet
art. code: 60.10813.5004.0.00

*photos and illustrations are not contractual

# Carport



Carport
dimensions 300 x300xH240cm
posts 90x90mm
cross beams 45x90mm
without cover, assembly by galvanised screws and stainless steel nuts
4 pcs/pallet
art. code: 60.10819.6796.0.00



Carport
dimensions 304x512xH229cm
posts 120x120mm
without cover
assembly by galvanised screws and stainless steel nuts
1 pcs/pallet
art. code: 60.10819.6798.0.00

*photos and illustrations are not contractual

# Hunting tower



Hunting tower
dimensions: 216cm x H290cm
8 pcs/pallet
art. code: 60.10822.8011.0.00

*photos and illustrations are not contractual

# Tool shed



Tool shed
83x175xH216cm
floor boards 15x90mm
frame 35x35mm
OSB roof 10mm thick
bituminous strip cover
assembly by galvanised screws, nails, staples and hinges
2 pcs/pallet
art. code: 60.10818.6510.0.00



Tool shed
240x233xH216cm
floor boards 15x90mm
frame 35x35mm
OSB roof 10mm thick
bituminous strip cover
assembly by galvanised screws, nails, staples and hinges
1 pcs/pallet
art. code: 60.10818.6511.0.00



Tool shed
240x304xH227cm
floor boards 15x90mm
frame 35x35mm
OSB roof 10mm thick
bituminous strip cover
assembly by galvanised screws, nails, staples and hinges
1 pcs/pallet
art. code: 60.10818.6512.0.00



Tool shed
350x336xH248cm
floor boards 15x90mm
frame 35x35mm
OSB roof 10mm thick
bituminous strip cover
assembly by galvanised screws, nails, staples and hinges
1 pcs/pallet
art. code: 60.10818.6515.0.00

*photos and illustrations are not contractual

# Slab



Slab
dimensions 40x40x2,4cm
planks 5*12x68mm
reinforcements 2*12x35mm
assembly by galvanised staples
246 pcs/pallet
art. code: 60.10821.3310.0.00



Slab LUXE
dimensions 50x50x3,2mm
planks 7*16x68mm
reinforcements 3*16x35mm
assembly by galvanised staples
100 pcs/pallet
art. code: 60.10821.3301.0.00



Large slab LUXE
dimensions 100x100x3,2cm
planks 12*16x68mm
reinforcements 4*16x35mm
assembly by galvanised staples
30 pcs/pallet
art. code: 60.10821.3303.0.00

*photos and illustrations are not contractual

# Gazebo



Square gazebo
dimensions 345x345xH295cm
roof boards 15*90mm
shingle cover (green, red or black)
assembly by galvanised screws,
nails and staples
1 pcs/pallet
art. code: 60.10817.7002.0.00

*photos and illustrations are not contractual

# Vegetable garden



Vegetable garden
dimensions 100x100xH20cm int. 80x80cm
planks 15x100mm
geotextile included
10 pcs/pallet
art. code: 60.10824.9001.0.00



Vegetable garden on legs 4 compartments
dimensions: L80 x W80 x H80 cm
internal dimensions 77x77 cm
geotextile included
8 pcs/pallet
art. code: 60.10824.9007.0.00



Vegetable garden on legs 3 compartments
dimensions 84,5x34xH81,5cm
geotextile included
9 pcs/pallet



Vegetable garden on legs 6 compartments
dimensions 84,5x59,5xH81,5cm
geotextile included
4 pcs/pallet



Vegetable garden on legs 8 compartments
dimensions 120x60x87cm
squares 28,8x28,8x20mm
planks 15x90mm
geotextile included
8 pcs/pallet
art. code: 60.10824.9006.0.00

*photos and illustrations are not contractual

# Single St. Andrew's cross balustrades



Double St. Andrew's cross balustrade
dimensions 210x100cm
sections 70x70mm
assembly by galvanised screws
15 pcs/pallet (min. order: 4 pallets)
art. code: 60.10822.8001.0.00



Double St. Andrew's cross balustrade
dimensions 210x100cm
sections 70x70mm
assembly by galvanised screws
15 pcs/pallet (min. order: 4 pallets)
art. code: 60.10822.8001.0.00

*photos and illustrations are not contractual

# Composters



Opening composter
dimensions 80x80xH100
planks 68x15, posts 6,8x6,8
5 pcs/pallet
art. code: 60.10822.8010.0.00



Composter
dimensions 100x100xH69
planks 18x75
20 pcs/pallet
art. code: 60.10822.8003.0.00

*photos and illustrations are not contractual

# Doghouses



Doghouse S
dimensions 60x60xH68 cm with
floor and roof boards 15x90cm
bituminous strip cover
6 pcs/pallet
art. code: 60.10816.6612.0.00
min. order: 6 pallets

Doghouse M
dimensions 70x85xH77 cm with
floor and roof boards 15x90cm
bituminous strip cover
6 pcs/pallet
art. code: 60.10816.6613.0.00
min. order: 6 pallets

Doghouse L
dimensions 85x135xH94 cm with
floor and roof boards 15x90cm
bituminous strip cover
6 pcs/pallet
art. code: 60.10816.6614.0.00
min. order: 6 pallets

*photos and illustrations are not contractual

# Log store



Log store
dimensions 217x80xH180 cm
planks 15x90mm
Capacity: 2 steres
assembly by galvanised
nails and staples
6 pcs/pallet
art. code: 60.10825.2000.0.00



Double log store
dimensions 293x111xH185 cm
planks 15x90mm
Capacity: 5 steres
assembly by galvanised
nails and staples
4 pcs/pallet
art. code: 60.10825.2002.0.00



Log store XXL
dimensions 500x200xH200 cm
planks 15x90mm
Capacity: 16 steres
assembly by galvanised
nails and staples
1 pcs/pallet
art. code: 60.10825.2001.0.00

*photos and illustrations are not contractual

# AUTOCLAVE TREATMENT

**Definition:** The preservative product (odourless and water-based) is injected into the wood under pressure (approx. 8 bar). The wood is thus protected over the long term against rot and attack by xylophagous insects

**Field of application:** This process is recommended for native softwoods (fir, spruce, pine, etc. ...), which are not sufficiently resistant to attack by rot, fungi and wood-destroying insects for outdoor use.
Class 4: *in contact with the ground or fresh water*, for example posts and palisades, decking, avalanche barriers, stabilisation works, utility poles, playgrounds, pontoons or shoreline structures
Class 3: *without ground contact*, for example façades, noise barriers, privacy screens, balconies

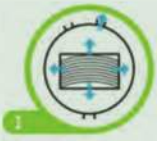
**Protective effects:** Autoclave-treated wood has a service life three to five times longer than that of untreated softwood.

**Colour:** After oxidation and fixation, the wood takes on a slightly green or brown colour. The brown shade is obtained by adding a colouring paste. This is not an opaque coating, but a shade of limited duration.
The colour after impregnation depends on the salt, the surface structure, the penetration depth of the product and the quality of the wood. There is no guarantee of long-term colour stability or colour uniformity.

**Products used:** Tanalith E (Lonza Group Ltd.)
Korasit CC (Kurt Obermeider GmbH & Co. KG)
Wolmanit CX-10 (Dr. Wolman GmbH, BASF Group)

**Storage:** Impregnated wood must be stored under cover, protected from dust and dirt, and kept well ventilated.

## THE TREATMENT CYCLE




**Step 1:**

Suitably prepared and dried, the wood is loaded into the treatment cylinder. An initial vacuum is applied: the air is drawn out of the wood cells. The vacuum is maintained.



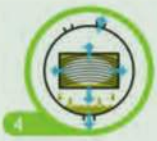

**Step 2:**

The cylinder under vacuum is filled with the wood treatment product; a brown colour additive is added if necessary.



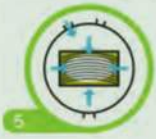

**Step 3:**

Hydraulic pressure is applied, forcing the preservative product deep into the wood cells.




**Step 4:**

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




**Step 5:**

Air enters the cylinder to complete the treatment cycle.



# WOOD APPEARANCE CLASSES (CTB)

**IBP sells A/B quality only**

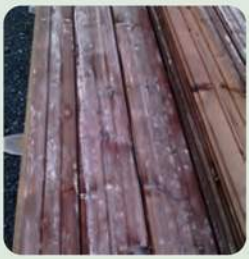
| Wood appearance | A | B | A/B |
|---|---|---|---|
| **Splits** | Slight non-through checks allowed | Non-through checks allowed | A/B quality comprises at least 50% quality A and 50% quality B |
| **Sound knots** | Allowed | Allowed | |
| **Black knots** | Diameter max. 1/4 of visible width | Diameter max. 1/3 of visible width | |
| **Loose knots** | Not allowed | Diameter 15mm allowed, min. distance between knots 1,5m | |
| **Pith traces** | Slight traces allowed on face side | Sound pith allowed on face side | |
| **Resin pockets** | Small pockets allowed max. length 20mm | Small pockets allowed max. length 40mm | |
| **Insect holes** | Not accepted | Small black holes accepted | |
| **Unplaned areas** | Allowed on reverse side only | Accepted on reverse side | |
| **Planed finish** | Slight raised grain allowed (against the grain) | Slight raised grain allowed (against the grain) | |
| **Machining dimension tolerances** | 8/10 of the thickness allowed. Other dimensions: within the tolerances of good technical quality | | |

The appearance and colour of the wood are not considered defects.
Do not store in an unventilated place, as surface mould may appear.

# STICKERING

All our products, whether autoclave-treated or not, are packed in bundles with battens (stickers) between each row: the space created in this way allows an even distribution of the impregnation and guarantees a significantly longer service life. A rapid return to 20% wood moisture content, in line with the DTU (French standard) for installing planed autoclave-treated wood, prevents white fungus from appearing on the wood and stops the wood from heating. Autoclave-treated wood must be stored in a ventilated place.





# SHRINKAGE COEFFICIENTS

Linear shrinkage coefficients:

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

Extract from the work of M. Petipas,
"Technologie comparée des Industries du bois".

**Example:**
Planed deck board at 25% moisture content 27x147

1. Moisture regularly drops to 11% in summer or winter:
**0,147 - ((25-11)*0,147*0,34/100) = 0,140**
The board will therefore be only 140 mm wide.

2. Moisture can rise to 30% in autumn and spring:
**0,147 - ((25-30)*0,147*0,34/100) = 0,150**
In this case the board will be 150 mm wide, hence the need to observe the correct spacing between boards.

# WOOD, A LIVING MATERIAL

## Changes in moisture content can cause the wood to deform.

**SALT DEPOSITS:** During autoclave impregnation, the treatment "salts" may cause small green spots to appear on the surface of the wood. These are resin exudations that have been coloured by the treatment product. This has absolutely no consequence for the wood.



**GREYING:** Greying 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 prevented by coating the product, before installation, with a stain, a wood paint or a varnish. The aim: to filter out UV rays.



**CRACKS AND SPLITS:** As it dries, wood moves irregularly depending on its variable density. External factors (temperature, air humidity, sunshine...) cause the drying rate to vary, which results in cracks. These in no way affect the mechanical strength of the product or its structural properties.



**DIFFERENCES IN SHADE AND COLOUR:** Every tree is unique and has its own differences in shape and grain. The treatment penetrates the wood layers of different densities differently, resulting in variations in colour. These fade quickly with outdoor exposure.



**MOULD:** In very hot weather, dark spots known as "blue stain" may appear on the rougher parts of the wood. These are microscopic fungi that do not destroy the wood and do not affect its strength. This phenomenon, which occurs especially during storage with insufficient ventilation, may disappear on its own (through the action of rain, sun and wind) or can be wiped off with a cloth.



**RESIN:** During autoclave treatment of softwoods (fir, Scots pine, spruce, ...), the pressure may bring a little resin to the surface. Simply remove it with a spatula or turpentine.



**KNOTS:** The products are made from wood which, naturally, has branches. The number of knots varies. Knots are not a quality defect in the field of garden timber.



**CROSS GRAIN:** Cross grain becomes visible during planing in areas where the wood grain runs at a different angle from that of the neighbouring parts, often around knots. Its appearance is not related to the quality of the planing but to the structure of the wood itself.



**MILLING:** Milling means passing an irregular round piece of wood through a milling machine to give it a constant diameter over its entire length. Pointing (shaping a point so that it can be driven into the ground more easily) is not systematic and depends on technical feasibility.



**THE HEART:** The heart is the axial region of the cylinder formed by the trunk. It is also called the "pith". It consists of spongy tissue that is softer than the other internal parts of the wood (heartwood and sapwood). The heart does not impair the durability of the wood.



# ACACIA RANGE

Acacia is a wood with exceptional natural qualities that make it very attractive to use. That is why we have decided to offer you the full range of products in this robust wood species.

**Species:** Acacia (actually black locust or "false acacia")

**Characteristics:** wood ranging in colour from yellow-green to golden brown, taking on an ochre hue under the action of the weather and UV rays. An alternative to tropical woods, acacia is the only European hardwood used in risk class 4 without any treatment - service life of 20 years in ground contact.
Technical characteristics (dry at +/- 14%):
- Density: 770 kg/m3
- Impact and bending resistance: 7,4 J/cm2

**Origin:** Hungary, 1st acacia forest in Europe, poor and very sandy soil, extreme climate (30° in summer and down to -20° in winter) -> this gives this particular species great strength and durability.

**Application:** An ideal species for all outdoor structures thanks to its natural strength and long-term stability. Deck boards, half-stakes and peeled stakes, plant stakes and square posts, polygonal posts, ganivelle fencing... acacia suits all terrains, with a natural look and perfect integration into the landscape.

# Acacia stakes and half-stakes

**Comments:** Sold only by full truck, mixed with other acacia products
Sold by the pallet
Pointed or unpointed
Sawn half-rounds can be produced
Also available unpeeled

| 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 |
|---|---|---|---|---|
| No. of pcs/pallet | 150 | 100 | 75 | 50 |

*for half-stakes, double this quantity



*photos and illustrations are not contractual





# FRENCH OAK SAWN TIMBER

**Characteristics:**

**Species:** Oak
**Treatment:** Untreated
**Appearance:** Rough-sawn, wane accepted, red oak



**Dimensions:**

**Oak sleepers – 3/4 faces (3/4 sharp edges):**
Section: 70 × 70 mm
Length: 2,00 m 2,50 m

Section: 90 × 90 mm
Length: 2,00 m 2,50 m

Section: 100 × 200 mm
Length: 2,00 m 2,40 m 2,60 m 3,00 m

Section: 120 × 200 mm
Length: 2,00 m 2,60 m 3,00 m

Section: 200 × 200 mm
Length: 2,00 m 2,50 m

**Oak sleepers – 3 faces (3/4 sharp edges):**
Section: 120 × 200 mm
Length: 2,00 m, 2,60 m

Section: 130 × 220 mm
Length: 2,60 m

**Oak board – QF3/4XX:**
Section: 27 × 200 mm
Length: 2,00 m 2,50 m

*Other sawn sections on request





## Installation recommendations:

Garden (landscape) sleepers are, in the vast majority of cases, installed in contact with the ground. To ensure the structure lasts, a few installation recommendations should be followed:
- Ensure water drainage by laying fine gravel at the bottom of the trench
- Protect wood in contact with soil (e.g. landscape sleepers used to retain an embankment) with a protective membrane (PVC, tar paper ...)
- Ensure the stability of the structure

**Vertical installation:**
• Bury at least 30% of the sleeper height
• Reinforce the lower third of the sleeper with concrete (above the gravel)

**Horizontal installation:**
• Anchor the base sleepers in the ground with twisted steel bars (010mm L 0,70m)
• Fix the other sleepers to each other with iron spikes

# HAZEL

## Hazel fence roll



**Hazel fence rolls**
**(in addition to planed timber)**

Minimum order:
4 pallets
Can be mixed
with planed timber
Spacing available:
4-5 cm or 7-8 cm

**Hazel fence roll**
**dimensions: 5 x H0,60 m**
**spacing: 3-4, 4-5 or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**art. code: 80.10500.3000.0.00 (3-4) 36 pcs/pallet**
**art. code: 80.10500.3008.0.00 (4-5) 42 pcs/pallet**
**art. code: 80.10500.3001.0.00 (7-8) 42 pcs/pallet**

**Hazel fence roll**
**dimensions: 5 x 1,00 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**21 pcs/pallet**
**art. code: 80.10500.3012.0.00 (3-4)**
**art. code: 80.10500.3014.0.00 (4-5)**
**art. code: 80.10500.3013.0.00 (7-8)**

**Hazel fence roll**
**dimensions: 5 x 1,20 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**21 pcs/pallet**
**art. code: 80.10500.3004.0.00 (3-4)**
**art. code: 80.10500.3010.0.00 (4-5)**
**art. code: 80.10500.3005.0.00 (7-8)**

**Hazel fence roll**
**dimensions: 5 x 1,50 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**21 pcs/pallet**
**art. code: 80.10500.3006.0.00 (3-4)**
**art. code: 80.10500.3011.0.00 (4-5)**
**art. code: 80.10500.3007.0.00 (7-8)**

**Hazel fence roll**
**dimensions: 10 x 0,60 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**20 pcs/pallet**
**art. code: 80.10500.4001.0.00 (3-4)**
**art. code: 80.10500.4007.0.00 (4-5)**
**art. code: 80.10500.4002.0.00 (7-8)**

**Hazel fence roll**
**dimensions: 10 x 1,00 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**10 pcs/pallet**
**art. code: 80.10500.4040.0.00 (3-4)**
**art. code: 80.10500.4060.0.00 (4-5)**
**art. code: 80.10500.4050.0.00 (7-8)**

**Hazel fence roll**
**dimensions: 10 x 1,20 m**
**spacing: 3-4 cm, 4-5 cm or 7-8 cm**
**2 wire strands at each tie**
**stake circumference: 9 - 13 cm**
**10 pcs/pallet**
**art. code: 80.10500.4005.0.00 (3-4)**
**art. code: 80.10500.4009.0.00 (4-5)**
**art. code: 80.10500.4006.0.00 (7-8)**

*photos and illustrations are not contractual

## Hazel gate



**Hazel gate with metal fixing**
**Dimensions: 1.00 x H0,60 m**
**30 pcs/pallet**
**art. code: 80.10501.4016.0.00**

**Hazel gate with metal fixing**
**Dimensions: 1.00 x H0,90 m**
**30 pcs/pallet**
**art. code: 80.10501.4018.0.00**

**Hazel gate with metal fixing**
**Dimensions: 1.00 x H1,20 m**
**30 pcs/pallet**
**art. code: 80.10501.4020.0.00**

**Hazel gate with metal fixing**
**Dimensions: 1.00 x H1,50 m**
**30 pcs/pallet**
**art. code: 80.10501.4022.0.00**

*photos and illustrations are not contractual

## Woven hazel screen



**Woven hazel screen**
**Horizontal weave**
**Dimensions: 180xH90 cm**
**Packaging: 40 pcs/pallet**
**Art. code: 80.10902.3001.0.00**

**Woven hazel screen**
**Horizontal weave**
**Dimensions: 180xH120 cm**
**Packaging: 40 pcs/pallet**
**Art. code: 80.10902.3002.0.00**

**Woven hazel screen**
**Horizontal weave**
**Dimensions: 180xH150 cm**
**Packaging: 40 pcs/pallet**
**Art. code: 80.10902.3003.0.00**

**Woven hazel screen**
**Horizontal weave**
**Dimensions: 180xH180 cm**
**Packaging: 40 pcs/pallet**
**Art. code: 80.10902.3004.0.00**

*photos and illustrations are not contractual

# Pine fence roll



**Dimensions: 5 x 0,80 m**
**Thickness: 15 mm**
**Width: 40 mm**
**Spacing: 4–5 cm**
**Slats per roll: 62**
**3 wire strands at each tie**
**Colour: brown**

**Dimensions: 5 x 0,90 m**
**Thickness: 15 mm**
**Width: 40 mm**
**Spacing: 4–5 cm**
**Slats per roll: 62**
**3 wire strands at each tie**
**Colour: brown**

**Dimensions: 5 x 1,00 m**
**Thickness: 15 mm**
**Width: 40 mm**
**Spacing: 4–5 cm**
**Slats per roll: 62**
**4 wire strands at each tie**
**Colour: brown**

**Dimensions: 5 x 1,20 m**
**Thickness: 15 mm**
**Width: 40 mm**
**Spacing: 4–5 cm**
**Slats per roll: 62**
**5 wire strands at each tie**
**Colour: brown**

**Dimensions: 5 x 1,50 m**
**Thickness: 15 mm**
**Width: 40 mm**
**Spacing: 4–5 cm**
**Slats per roll: 62**
**5 wire strands at each tie**
**Colour: brown**

# Reed roll



Reed roll
Dimensions: 6 x H1,00 m
Thickness: ± 12 mm
50 rolls/pallet
26 pallets/truck

Reed roll
Dimensions: 6 x H1,20 m
Thickness: ± 12 mm
50 rolls/pallet
22 pallets/truck

Reed roll
Dimensions: 6 x H1,40 m
Thickness: ± 12 mm
50 rolls/pallet
18 pallets/truck

Reed roll
Dimensions: 6 x H1,50 m
Thickness: ± 12 mm
50 rolls/pallet
26 pallets/truck

Reed roll
Dimensions: 6 x H1,80 m
Thickness: ± 12 mm
50 rolls/pallet
14 pallets/truck

Reed roll
Dimensions: 6 x H1200 m
Thickness: ± 12 mm
50 rolls/pallet
12 pallets/truck



*photos and illustrations are not contractual

# Willow screening roll



Willow screening roll
Dimensions: 300×90 cm
Willow rod diameter: 6 to 8 mm
Packaging: 70 pcs/pallet

Willow screening roll
Dimensions: 300×120 cm
Willow rod diameter: 6 to 8 mm
Packaging: 70 pcs/pallet

Willow screening roll
Dimensions: 300×150 cm
Willow rod diameter: 6 to 8 mm
Packaging: 70 pcs/pallet

Willow screening roll
Dimensions: 300×180 cm
Willow rod diameter: 6 to 8 mm
Packaging: 70 pcs/pallet



*photos and illustrations are not contractual

# FENCING AND PRIVACY SCREENING

Jardisys

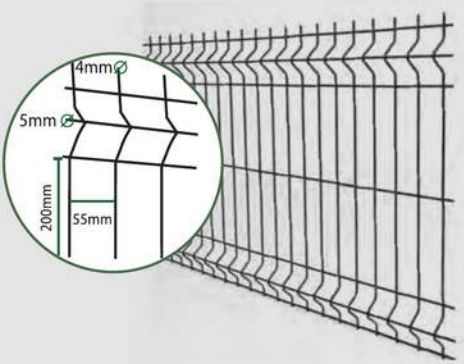
**Jardisys has eliminated individual packaging out of respect for the environment.**

# RIGID MESH PANEL PRO

**Length: 2m50**
**Mesh: 200x55mm**
**Horizontal wire: 5mm**
**Vertical wire: 4mm**

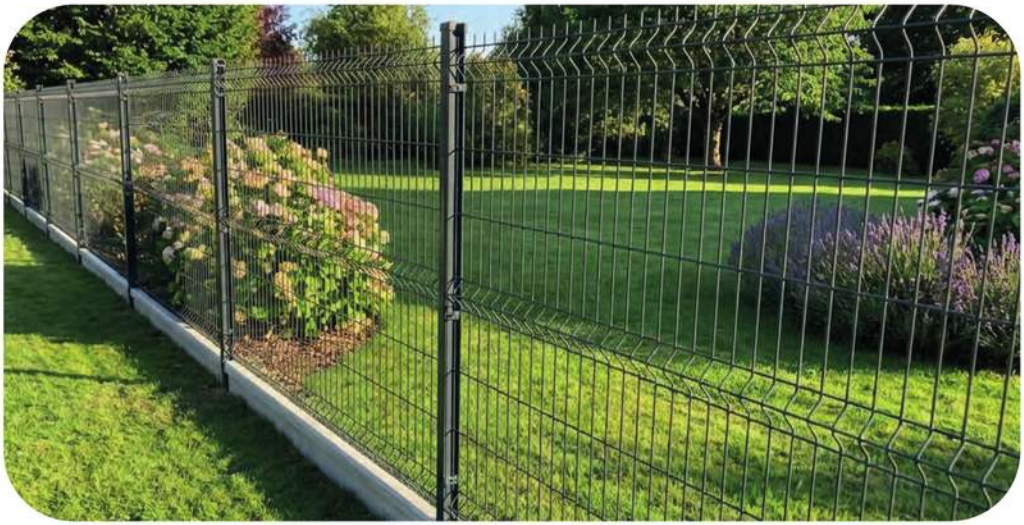
**RAL 7016**

| Height | No. of folds |
|---|---|
| 0m63 | 2 |
| 1m03 | 2 |
| 1m23 | 2 |
| 1m53 | 3 |
| 1m73 | 3 |
| 1m93 | 3 |









*photos and illustrations are not contractual

# CLIP POST

Height(s): 1,07m 1,27m 1,57m 1,87m 2,07m 2,27m 2,47m
Section: 45x70mm
Thickness: 1,2mm

**RAL 7016**

| Recommended number of clips per panel: |
|---|
| Clip post 0,67 m 4 clips/panel |
| Clip post 1,07 m 4 clips/panel |
| Clip post 1,27 m 6 clips/panel |
| Clip post 1,57 m 6 clips/panel |
| Clip post 1,87 m 6 clips/panel |
| Clip post 2,07 m 6 clips/panel |
| Clip post 2,27 m 8 clips/panel |
| Clip post 2,47 m 8 clips/panel |

**(NB: The self-drilling screws used to secure the clips are not supplied)**





*photos and illustrations are not contractual

# BASE PLATE FOR CLIP POST



Height: 310mm
Base dimensions: 120x120x75mm
Base thickness: 9mm
Plate thickness: 2x3mm

**RAL 7016**

# "JARDICLIPS" FIXING CLIPS



Powder-coated galvanised steel

**RAL 7016**

# "JARDIFIX" CLIP PLIERS



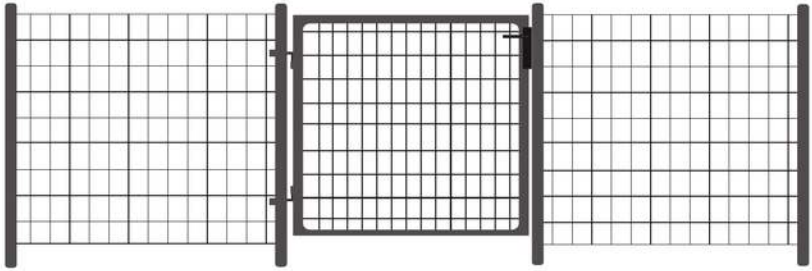
The "JARDIFIX" installation pliers
are used to fit the clips

# GATES

## SCREENABLE PEDESTRIAN GATE



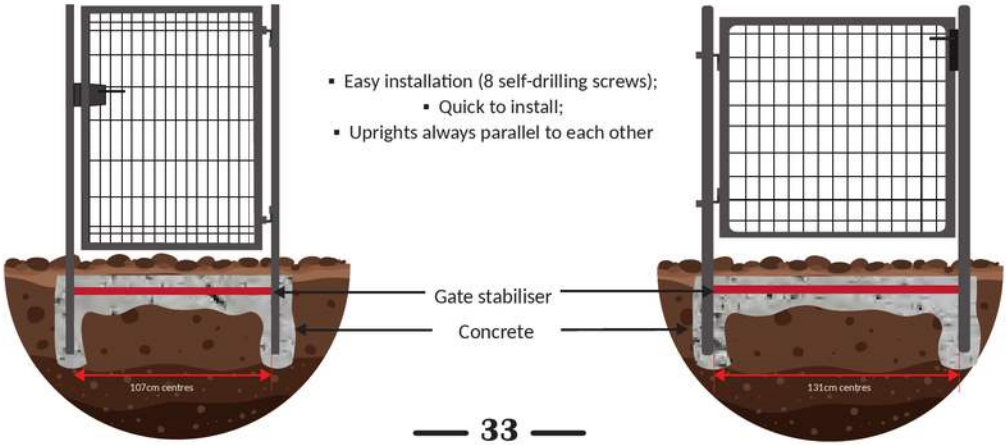
## WIDE STANDARD GATE



## GATE STABILISER 1m

## GATE STABILISER 1,25m

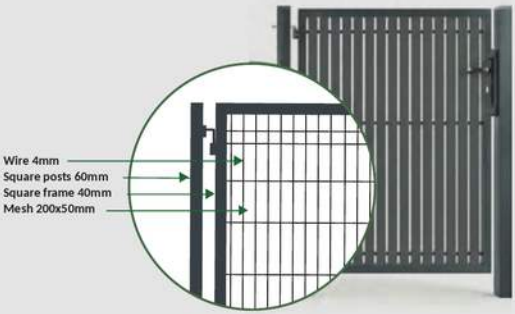
- Easy installation (8 self-drilling screws);
- Quick to install;
- Uprights always parallel to each other



# SCREENABLE PEDESTRIAN GATE

Height(s): 1m 1,20m 1,50m 1,75m 2,00m
Passage width: 1,00m
Overall width: 1,15m
Mesh: 200x50mm
Wire: 4mm

**RAL 7016**




*photos and illustrations are not contractual

## BASE PLATE FOR SCREENABLE GATE

Height: 200mm
Base dimensions: 100x150mm
Base thickness: 5mm



## GATE STABILISER 1m

Spacer bar: 107cm
Section: 40x40mm





*photos and illustrations are not contractual

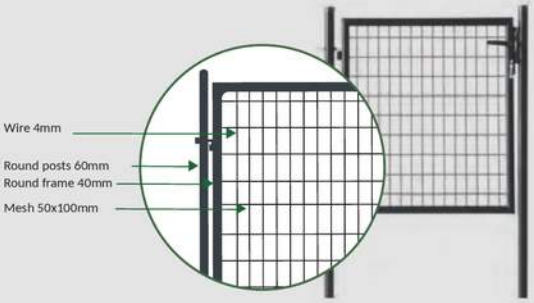
# WIDE STANDARD PEDESTRIAN GATE

Height(s): 1,00m 1,20m 1,50m
Passage width: 1,25m
Overall width: 1,43m
Mesh: 50x100mm
Wire: 4mm

**RAL 7016**

**compliant with PMR regulations**

**(French accessibility rules)**




*photos and illustrations are not contractual

## BASE PLATE FOR WIDE GATE

Height: 200mm
Base dimensions: 100x150mm
Base thickness: 5mm



## GATE STABILISER 1,25m

Spacer bar: 131 cm
Section: 40x40mm





*photos and illustrations are not contractual

# RIGID PRIVACY SCREENING KIT

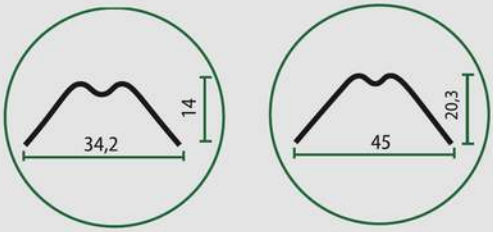
Height(s): 1,03m 1,23m 1,53m 1,73m 1,93m
Fence width: kit for 2,50m panels
Material: PVC

RAL 7016

RAL 6005

Option: long bottom retaining clips 83cm

V profiles:




*Caution: the 2-year warranty does not cover discolouration caused by UV


x 47
**Bottom retaining clips**


x 43
**Main slats 49mm**


x 2
**End slats 44mm**


x 2
**Top finishing rails**


**V profiles (2 different folds)**

**Compatible panels:**
MRT
RIVISA
TECNOMALLAS
PLACE
DIRICKX (Panel DIY)
VAN MERKSTEIN
JARDISYS
FAMAVI
FERRO BULLONI
FRIGERIO
FILIAC
WISNIOSKI
LIPPI

**CAUTION:**
**Installing a screening system on a fence weakens it.**
**Certain weather conditions (storms, gusts ...) may cause serious damage.**
**By screening your fence, you do so entirely at your own risk.**
**No claim will be accepted and our brand cannot be held liable.**



*photos and illustrations are not contractual

# FLEXIBLE PRIVACY SCREENING KIT

**Vertical screening kit**
Length: 60 m
Width: 48 mm
Fixing: 100 clips included
Material: PVC



x 1 Strip 4,6 cm x 60m x 100 Fixing clips

RAL 7016

RAL 6005





Compatible with 50 x 100 mm welded mesh, 50 x 50 mm chain-link (single-twist) fencing and rigid panels

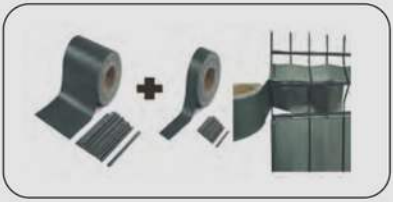
*Caution: the 2-year warranty does not cover discolouration caused by UV

*photos and illustrations are not contractual

**Complete horizontal screening kit**
**For 3D rigid panels (with V-ribs)**

RAL 7016

Kit contents:
Roll: 19 cm x 35 m
30 mounting clips included
Roll: 3,5 cm x 35 m
30 mounting clips included



Material: flexible PVC
Weight: 450 g/m²
Colour: anthracite grey RAL 7016
Packaging: 4 kits per carton

*Caution: the 2-year warranty does not cover discolouration caused by UV



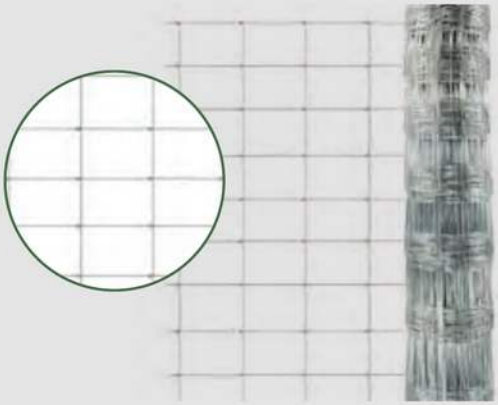
*photos and illustrations are not contractual

# KNOTTED FIELD FENCE

Height(s): 1,00m 1,20m 1,50m
Roll length: 50m
Mesh: progressive
Edge wire: 2.4mm
Intermediate wire: 1.9mm
Vertical wire spacing: 15cm

**GALVANISED**

**100/08/15**
**120/10/15**
**150/12/15**



The hot-dip galvanised wire complies with standard EN 10223-5:
Zinc coating: ≥55 g/m²
Tensile strength: ≤470 MPa (≤48 kg)

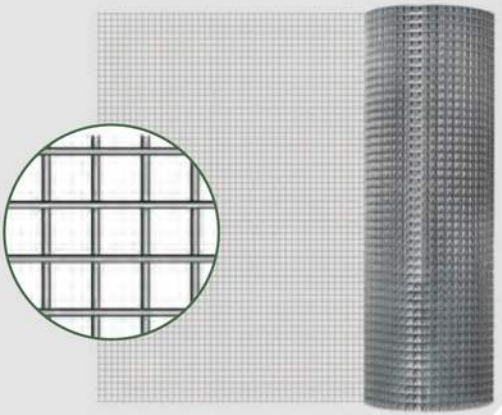


*photos and illustrations are not contractual

# SQUARE MESH

Height(s): 0,50m 1,00m
Roll length: 5m, 10m
Mesh: 13x13mm
Wire: 0,65mm

GALVANISED



**Galvanised after welding**



*photos and illustrations are not contractual

# TRIPLE-TWIST HEXAGONAL MESH

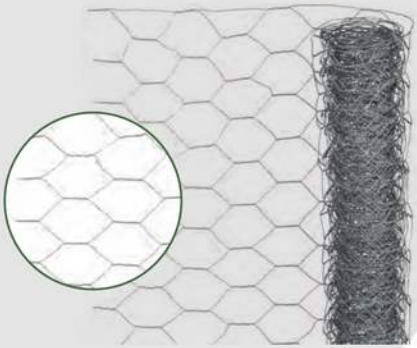
Height(s): 0,50m 1,00m
Roll length: 5m, 10m
Mesh: 25x25mm
Wire: 0,80mm (GALVANISED), 1,00mm (RAL 6005)

25x25mm
ø 1mm

RAL 6005

25x25 mm
ø 0,8 mm

GALVANISED



**Hot-dip galvanised before twisting**

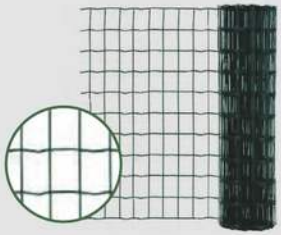


# WELDED MESH

Height(s): 1,00m 1,20m 1,50m
Roll length: 25m
Mesh: 75x100mm
Wire: 2,1mm

RAL 6005





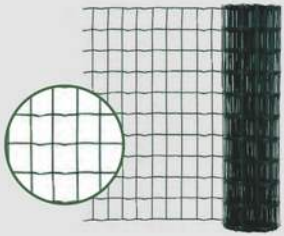
*photos and illustrations are not contractual

SPECIAL OFFER

Height(s): 1,00m 1,20m 1,50m
Roll length: 20m
Mesh: 100x100mm
Wire: 2,1mm

RAL 6005





*photos and illustrations are not contractual

# INSTALLATION ACCESSORIES

## T-POST

Height(s): 1,45m 1,75m 2,00m
Section: 30x30 mm



RAL 6005





*photos and illustrations are not contractual

## STRUT

Height(s): 1,75m 2,00m 2,25m
Section: 25x25mm

RAL 6005



## TENSION BAR

Height(s): 1,00m 1,25m 1,55m
Diameter: 8mm

RAL 6005



## GALVANISED TENSION WIRE

Length: 100m
Diameter: 2mm 2,7mm

GALVANISED



## PLASTIC-COATED TENSION WIRE

Length: 100m
Diameter: 2mm 2,4mm 2,75mm

RAL 6005



## HOT-DIP GALVANISED TENSIONER

No. 2
No. 3



GALVANISED

## PLASTIC-COATED TENSIONER

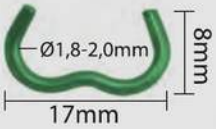
No. 2
No. 3

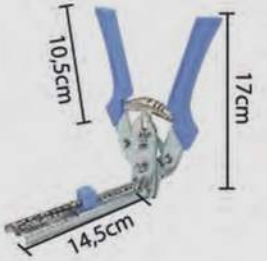


RAL 6005

## STAPLING PLIERS

Type: Automatic

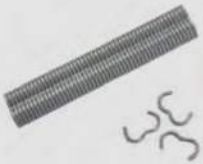



## GALVANISED STAPLES

Box of 600 staples

GALVANISED

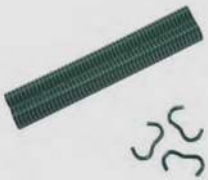


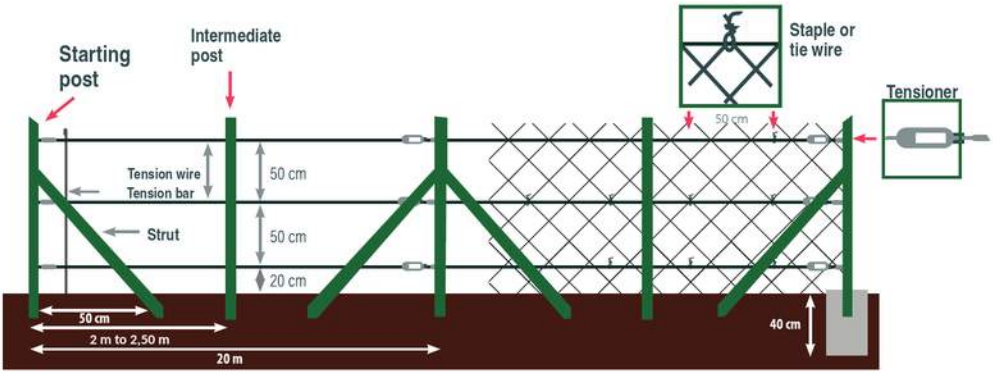
## PLASTIC-COATED STAPLES

Box of 600 staples

RAL 7016

RAL 6005





## FENCE STAPLES (U-NAILS)

Dimensions: 2,7 x 25mm
Weight: 500 g

GALVANISED



## FIXING BRACKETS FOR RIGID PANEL

Dimensions: 20 x 36mm
Packaging: 4 pcs

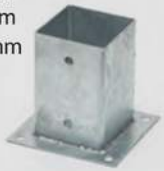
GALVANISED



## ANCHOR ON BASE PLATE

Dimensions:
91 x 91 x 150mm
71 x 71 x 150mm
Thickness: 1,8mm

GALVANISED



## DRIVE-IN ANCHOR

Dimensions:
91 x 91 x 750mm(150+600)
71 x 71 x 750mm(150+600)
Thickness: 1,8mm

GALVANISED



## ANCHOR ON BASE PLATE FOR FENCE KIT

Dimensions:
91 x 91 x 150mm x 2mm
91 x 91 x 150mm x 4/6mm

GALVANISED



## DRIVE-IN ANCHOR FOR FENCE KIT

Dimensions:
91 x 91 x 750mm(150+600) x 2mm

GALVANISED



## FENCE POST BRACE WEATHER PROTECTION

Dimensions:
290 x 40 x 645 mm

GALVANISED



## PYRAMID POLE CAP

Dimensions:
70 x 70mm
90 x 90mm



# ENGLISH GATE ACCESSORIES 70 MM

## ADJUSTABLE HINGE PIN

Height: 10cm
Width: 10cm
Thickness: 5,6mm
Pin diameter: 19mm



GALVANISED

## DOUBLE STRAP HINGE

Length: 15cm
Width: 76mm
Thickness: 5,6mm
Hinge eye diameter: 19mm
Bolt hole diameter: 10mm



GALVANISED

Length: 44cm
Width: 76mm
Thickness: 5,6mm
Hinge eye diameter: 19mm
Bolt hole diameter: 10mm



GALVANISED

Length: 60cm
Width: 76mm
Thickness: 5,6mm
Hinge eye diameter: 19mm
Bolt hole diameter: 10mm



GALVANISED



*photos and illustrations are not contractual

# ENGINEERED OAK FLOORING



# OUR 3 GRADES

## SELECT

grade AB

| Characteristics | slight variation |
|---|---|
| Sapwood | limited, filled |
| Healthy knots | < 15 mm (natural filler) |
| Dead knots | < 8 mm |
| Cracks | no |

## COUNTRY

grade CD

| Characteristics | very lively |
|---|---|
| Sapwood | unlimited |
| Healthy knots | natural filler |
| Dead knots | black filler |
| Cracks | limited, filled |

## RUSTIC

grade EF

| Characteristics | very lively |
|---|---|
| Sapwood | unlimited |
| Healthy knots | natural filler |
| Dead knots | black filler |
| Cracks | allowed |

## Glued installation

Glued installation is a fairly common method of laying parquet flooring. The boards are fixed with a special adhesive applied directly to the subfloor or to the underlay, which has itself been glued down beforehand.



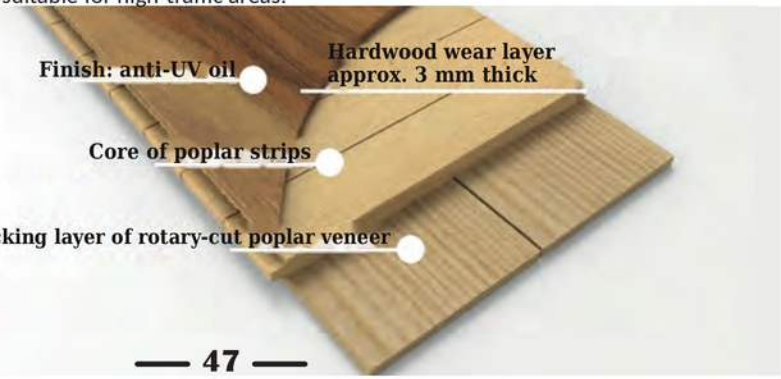
## Floating installation

Floating installation is also very common and requires no fixing to the subfloor. The boards are joined together and laid on the underlay (cork, foam...). Installation is well within the reach of any competent DIYer: it is simple and quick provided the basic rules are followed.



## Engineered flooring

- A unique look, identical to that of solid wood flooring.
- Easy to install, even for beginners: engineered flooring is easy to lay.
- Integrated tongue-and-groove system and, for some references, a click system.
- Durable, resistant wood, suitable for high-traffic areas.



# ENGINEERED OAK FLOORING
# 14/3 × 190 × 1900mm
# SELECT GRADE

| | |
|---|---|
| Thickness (mm) | 14 |
| Wear layer thickness (mm) | 3 |
| Width (mm) | 190 |
| Length (mm) | 1900 |
| Installation type | Floating / glued installation |
| Packaging | 6 boards incl. 1 board cut in half |



staggered pattern



Lightly brushed oak



Click system




Natural-look anti-UV oil



Colour: Natural Filler: Oak colour




GO4 4 micro-bevels



*photos and illustrations are not contractual

# ENGINEERED OAK FLOORING
# 14/3 × 190 × 1900mm
# 14/3 × 150 × 1900mm
# COUNTRY GRADE

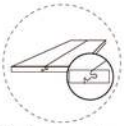
| | |
|---|---|
| Thickness (mm) | 14 |
| Wear layer thickness (mm) | 3 |
| Width (mm) | 190 and 150 |
| Length (mm) | 1900 |
| Installation type | Floating / glued installation |
| Packaging | 6 boards incl. 1 board cut in half |



staggered pattern



Lightly brushed oak



Click system




Natural-look anti-UV oil



Colour: Natural Filler: Oak colour




GO4 4 micro-bevels



*photos and illustrations are not contractual

## ENGINEERED OAK FLOORING
## 14/3 × 190 × 1900mm
## RUSTIC GRADE
## NATURAL, SMOKED

## ENGINEERED OAK FLOORING
## 14/3 × 150 × 1900mm
## RUSTIC GRADE
## NATURAL

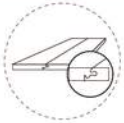
| | |
|---|---|
| Thickness (mm) | 14 |
| Wear layer thickness (mm) | 3 |
| Width (mm) | 190 (natural, smoked)<br>150 (natural) |
| Length (mm) | 1900 |
| Installation type | Floating / glued installation |
| Packaging | 6 boards incl. 1 board cut in half |



staggered pattern



Lightly brushed oak



Click system




Natural-look anti-UV oil



Colour: Natural



Colour: Dark brown smoked wood




GO4 4 micro-bevels







*photos and illustrations are not contractual

# ENGINEERED OAK FLOORING
# HERRINGBONE
# 14/3 × 120 × 600mm
# COUNTRY GRADE

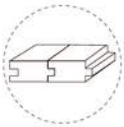
| | |
|---|---|
| Thickness (mm) | 14 |
| Wear layer thickness (mm) | 3 |
| Width (mm) | 120 |
| Length (mm) | 600 |
| Installation type | Glued |
| Packaging | 6 left boards + 6 right boards<br>0,86m² |



herringbone pattern



Lightly brushed oak



Tongue and groove




Natural-look anti-UV oil



Colour: Natural Filler: Oak colour



GO4 4 micro-bevels



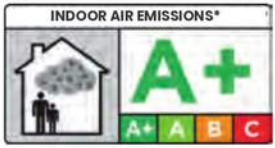

*photos and illustrations are not contractual

# FLOORING USE CLASSIFICATION

| | |
|---|---|
| CE | EN 14342 |
| Reaction to fire | Dfl – S1 |
| Average minimum density | 550 kg/m³ |
| Formaldehyde emission | E – 1 |
| Pentachlorophenol emission | ≤5 ppm |
| Thermal conductivity | 0.13 W/mK |



CE EN 14342









0.13 W/mK







≤5 ppm









*photos and illustrations are not contractual

# A2 STAINLESS STEEL SCREWS




*photos and illustrations are not contractual

## DECKING SCREWS

**5 x 50mm + Bit**
**5 x 60mm + Bit**

INOX A2

T25

Torx 25 drive.
Diameter (mm): 5 mm.
Length (mm): 50, 60 mm.
Countersunk head.
Sold in packs of 200




## CLADDING SCREWS

**3,2 x 40mm + Bit**
**3,2 x 50mm + Bit**

INOX A2

T10

Torx 10 drive.
Diameter (mm): 3,2 mm.
Length (mm): 40, 50 mm.
Countersunk head.
Sold in packs of 200




## WOOD FENCE KIT SCREWS

**3,2 x 16mm + Bit**
**3,2 x 35mm + Bit**

INOX A2

T10

Torx 10 drive.
Diameter (mm): 3,2 mm.
Length (mm): 16, 35 mm.
Countersunk head.
Sold in packs of 200

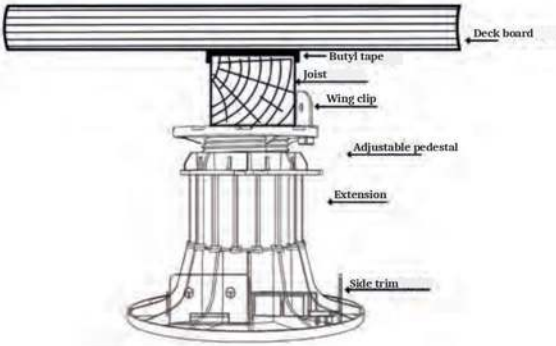


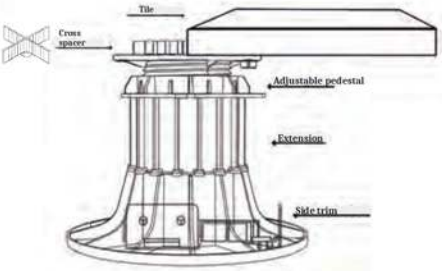

DECKING PEDESTALS
PloTerrasse.com®
"Lay. Adjust. Enjoy."
1 pedestal, 2 USES
PloTerrasse.com

PloTerrasse.com offers a complete range of adjustable pedestals and accessories for timber, composite or slab decking. Thanks to its innovative 2-in-1 system, a single pedestal allows two installation methods.
One pedestal, two possible installations: for joists (pivoting clip), so that the joist is always centred for better stability, or for slabs (pivoting cross).
Products 100% recycled and recyclable, resistant to UV, frost and extreme temperatures (-40 °C to +60 °C).
Quick installation without a concrete slab, easy maintenance, compliant with DTU51-4 and HQE. Polypropylene is chosen for its strength, its stability and its low environmental impact.
Accessories: side fixing, 5/8/10/12mm spacers, 60mm extensions and butyl rubber protection tape (durable, self-adhesive and odourless).

100% RECYCLED AND RECYCLABLE

# INSTALLATION ADVICE



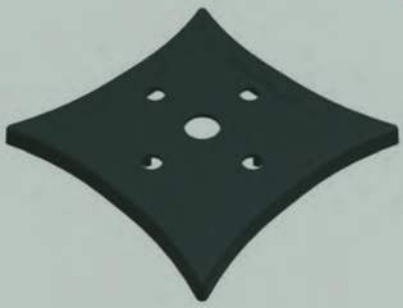





*photos and illustrations are not contractual

# DECKING PEDESTALS

**PEDESTAL 8mm**
Dimensions: 105 x 105 mm
Material: soft PVC
Packaging: 50 pcs



**PEDESTAL 40–60mm, 60–90mm, 90–150mm**
Diameter: 200 mm
Head diameter: 120 mm
Tab: 29 mm high
Colour: black
Material: polypropylene (PP)
Packaging: 25 sets



*See the A2 STAINLESS STEEL SCREWS range p.53









*photos and illustrations are not contractual

## SIDE FINISHES (double) for 22 mm board

Compatibility: suitable for all pedestals in the Ploterrasse range
Can be cut into two pieces.
Material: 100% recycled polypropylene
Packaging: 20 pcs



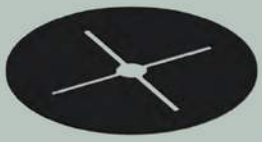
## EXTENSION 60 mm

Diameter: 60 mm
Height: 60 mm
Colour: black
Compatibility: with the entire Ploterrasse range
Material: polypropylene (PP)
Packaging: 20 pcs



## FOAM PAD
FOR TILE PEDESTAL

Material: soft PVC
Colour: black
Outer diameter: Ø 118,6 mm
Inner diameter: Ø 14,4 mm
Thickness: 2,0 mm
Cross cut: width 3,4 mm
length 86,7 mm
Packaging: 25 pcs



## TILE CROSS SPACER

Compatibility: with the entire Ploterrasse range
Material: polypropylene (PP)
Packaging: 20 pcs



## SPACER 5–8–10–12 mm

Material: 100% recycled polypropylene
Packaging: 20 pcs



## JOIST LOCKING WING

Material: polypropylene (PP)
Packaging: 20 pcs
Allows the joist to be positioned in the centre of the pedestal for better stability.



## BUTYL TAPE

Dimensions: thickness 1 mm,
width 80 mm,
length 20 m
Colour: black, self-adhesive
Material: synthetic rubber (butyl)
Density at 30°: 1,55 g/cm³
Packaging: 8 rolls
Easy to install thanks to its flexibility and malleability.
Odourless.



*See the A2 STAINLESS STEEL SCREWS range p.53

ARTISANAL MANUFACTURING & SOLIDARITY

LMD FRANCE

MEMBER OF THE GROUP

LE RELAIS

which works for the social and professional integration of people facing exclusion by creating lasting local jobs.

Member of Emmaüs France

EMMAÜS

# PRO QUALITY









Our products for PROTECTION, MAINTENANCE & DECORATION of the home





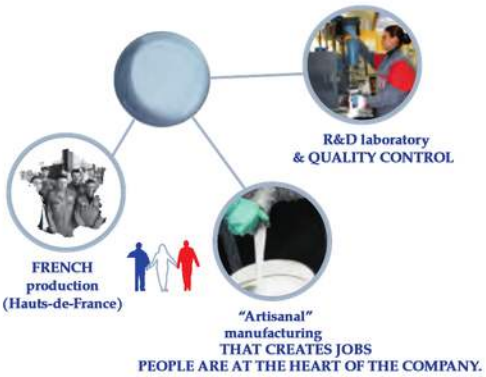
MADE IN FRANCE

*we are right to believe in humanity*

# *LYD France, fighting exclusion*

**Located on the same site as the Emmaüs Artois community in Bruay-la-Buissière (Pas-de-Calais),** LYD France, a manufacturer of industrial paints, was on the verge of filing for bankruptcy in 1984. Pierre DUPONCHEL, then one of the volunteer managers of the Emmaüs Community, broke away and founded the association LE RELAIS, which took a stake in the management of LYD France through a **participative system and greater employee empowerment**. One year later, the first collections of used textiles from private households began.

**THIS SPECTACULAR REVIVAL OF LYD FRANCE PRESERVED MORE THAN TEN JOBS.**




# *Professional quality*




Since 1967, mainly for **professional use**, LYD FRANCE has been manufacturing and selling directly a wide range of **building paints** (interior, floors/roofs, metal surfaces, treatment products, wood...) and **industrial** paints (anti-corrosion systems, high temperature, finishing lacquers based on glycerophthalic resins, epoxy...).
Its original segment: **formulation and production on demand** in **any colour and any quantity** for its professional customers in the HAUTS-DE-FRANCE region.
-> Today, LYD France goes further by offering **essential products** of **professional quality** to everyone, including **private customers**, meeting every **home protection / decoration** project need throughout France.

# *Environment & health*

For more than 30 years, LYD France has been:

- offering **WATER-BASED PRODUCTS** thanks to its acrylic resin-based formulas
- offering interior paints with **VERY LOW** emissions of **VOC*** (e.g. for the UNDERCOAT: 2 g. Maximum allowed: 30 g)
- using high-quality resins for a LASTING result
- using RECYCLED AND RECYCLABLE packaging

LYD France innovates continuously, caring for everyone's health and always seeking to reduce its environmental impact.






*Volatile Organic Compounds



## AQUA-LASURE

CLADDING / VERTICAL WOOD

WATER BASED



- On all vertical exterior and interior wood. Impregnates and protects, even over an old acrylic or alkyd stain. Local touch-ups possible.
- High, long-lasting protection against UV and weathering.
- All wood species
- Microporous and water-repellent – deep wood penetration

SATIN



*Colourless* *Light oak* *Medium oak* *Dark oak* *Mahogany*

| EXTERIOR (also possible indoors) |
|---|
| Cleaning & dilution with water.<br>Odourless. Washable. |
| Brush, roller or spray gun |
| 2 coats recommended.<br>1st coat diluted at 5%.<br>Mix well before use. |
| Dry in approx. 8h at 20°C.<br>Can be recoated immediately. |
| Coverage: ±12m²/L |
| Viscosity: 50-60" CF6 at 20°C |
| VOC: max 45 g/L (EU limit value: 130g/L) |
| 1L • 2,5L • 5L |



## AQUA-SATURATEUR

DECKING / CLADDING, ALL WOOD TYPES

WATER BASED



- On new, old and unvarnished wood such as decking and cladding.
- High protection against weathering, UV, chlorine and stains.
- Protects, nourishes, deeply impregnates and enhances all exterior wood. Delays the appearance of moss, prevents stains and dirt build-up.
- Non-slip – Does not flake.

MATT



*Colourless* *Natural* *Anthracite grey* *Exotic* *Black*

| EXTERIOR (also possible indoors) |
|---|
| Cleaning & dilution with water.<br>Odourless. Washable. |
| Brush, roller or spray gun |
| 2 coats recommended. No wiping off.<br>Mix well before use. |
| Dry in approx. 2h at 20°C. 4h between coats |
| Coverage: ±12m²/L |
| Viscosity: 14-18" CF4 at 20°C |
| VOC: max 20 g/L (EU limit value: 140g/L) |
| 1L • 2,5L • 5L |



## UNDERCOAT

PLASTERBOARD & GYPSUM PLASTER



- On plasterboard and gypsum plaster, indoors and outdoors
- Ideal before the finishing paint. Makes later removal of wallpaper easier.
- Improves adhesion and stability of finishing colours.
- Microporous and highly penetrating.

*-> Ideal for overcoating with our MATT or SATIN ACRYLIC paint.*

MATT

White

EXTERIOR (also possible indoors)
Cleaning & dilution with water. Odourless.
Brush, roller or spray gun
1 coat recommended. Mix well before use.
Touch dry in approx. 2h. Finishing coat after 6h.
Coverage: ±10m²/L
Viscosity: 11 +/- 1 Poise at 20°C
Density: 1,608 Kg/L
VOC: max 2 g/L (EU limit value: 30g/L)
% solids by weight: 72,53
2,5L • 16L

WATER BASED



## ACRYLIC

WALLS / WOODWORK / RADIATORS



- On walls (plaster, cement, concrete, bricks...), woodwork, metal and radiators. As an interior and exterior finish.
- Very high hiding power in just 2 coats
- Matt: filling formula, hides small defects.
- Satin: washable and stain-resistant.
- Perfect levelling and long-lasting colours.

*-> Ideal with prior application of our acrylic UNDERCOAT to improve adhesion and colour stability.*

MATT

SATIN

Pure white | Pure white | Dragée white | Mocha latte | Light grey | Steel grey | Provence green | Scandinavian blue

EXTERIOR (also possible indoors)
Cleaning & dilution with water. Odourless. Washable (satin version).
Brush, roller or spray gun
2 coats recommended (1st coat diluted at 5-10% and 2nd coat neat or diluted at 5%). Mix well before use.
Matt - Touch dry in approx. 4h.
Satin - Touch dry in approx. 6h.
2nd coat after 24h.
Coverage: ±10m²/L
Satin - Viscosity: 14,5 +/-0,5 Poise at 20°C
Matt - Viscosity: 12 +/- 1 Poise at 20°C
Satin - Density: 1,245 Kg/L
Matt - Density: 1,449 Kg/L
Satin - % solids by weight: 76,25
Matt - % solids by weight: 74,63
Satin - VOC: max 25 g/L (EU limit value: 100g/L)
Matt - VOC: max 18 g/L (EU limit value: 30g/L)
2,5L • 16L

WATER BASED

# MULTI-SURFACE



## UNIVERSAL UNDERCOAT

WOOD / PLASTER / CONCRETE / CEMENT / CHIPBOARD



- On all surfaces subject to intensive use (except metal). Ideal on exposed woodwork, indoors and outdoors.
- High hiding and filling power. Impact-resistant.
- Improves stability of finishing colours
- Microporous

*-> Ideal for overcoating with our MULTI-SURFACE FINISH paint*

MATT

White
RAL 9016

EXTERIOR (also possible indoors)
Cleaning & dilution with white spirit.
Brush, roller or spray gun
1 coat recommended. Mix well before use.
Touch dry in 6h. Finishing coat after 12h.
Coverage: ±10m²/L
Viscosity: 11-13" at 20°C
Density: 1,752 Kg/L
% solids by weight: 83,49
VOC: max 295 g/L (EU limit value: 300g/L)
2,5L • 10L

SOLVENT BASED



## MULTI-SURFACE FINISH

WOOD / METAL / CEMENT...



- Excellent adhesion, impact-resistant. On all surfaces for finishing, decoration and renovation (wood, metal, cement...). Do not apply on new galvanised steel. Ideal on exposed woodwork, indoors and outdoors.
- Perfect levelling and long-lasting colours.

GLOSS

*-> Ideal with prior application of our alkyd UNIVERSAL UNDERCOAT or our ANTI-RUST 2 IN 1 if necessary.*

SATIN

White RAL 9016 | White RAL 9016 | Light ivory RAL 1015 | Red brown RAL 8012 | Moss green RAL 6005 | Slate grey RAL 7015 | Anthracite grey RAL 7016 | Black RAL 9017

EXTERIOR (also possible indoors)
Cleaning & dilution with white spirit. Washable.
Brush, roller or spray gun
2 coats recommended. Mix well before use.
Touch dry in 10h. 24h between coats.
Coverage: ±10m²/L
Satin - Viscosity: 45-55" CF6 at 20°C
Gloss - Viscosity: 50-60" CF6 at 20°C
Satin - Density: 1,288 Kg/L
Gloss - Density: 1,172 Kg/L
Satin - % solids by weight: 68,42
Gloss - % solids by weight: 64,66
Satin - VOC: max 420 g/L (EU limit value: 500g/L)
Gloss - VOC: max 430 g/L (EU limit value: 500g/L)
1L • 2,5L • 10L

SOLVENT BASED



## PLIOLITE® 2 IN 1 FAÇADE

CONCRETE - BRICK - BLOCK - RENDER ...

SOLVENT BASED



- On exterior façades in concrete, brick, breeze block, stone, cement and render.
- EXCELLENT ADHESION. No undercoat needed.
- Microporous, resistant to UV and weathering, long-lasting decoration
- Based on Pliolite® resin

MATT

| White RAL 9016 | Stone tone | Gard stone | Brick red | Light grey RAL 7035 | Cement grey RAL 7045 | Slate grey RAL 7015 | Anthracite grey RAL 7016 |
|---|---|---|---|---|---|---|---|

EXTERIOR

Cleaning & dilution with white spirit. Washable.

Brush, roller or spray gun

2 coats recommended (1st coat diluted at 10-15% as undercoat; 2nd coat neat as finish).
Mix well before use.

Touch dry in 4 to 6h
12h between coats.

Coverage: ±10m²/L

Density: 1,484 Kg/L

% solids by weight: 68,01

2,5L • 10L • 18L



## COATING 2 IN 1 FLOORS / ROOFS

SOLVENT BASED



- On interior and exterior floors in cement, concrete, stone and on roofs in tiles and fibre-cement sheets.
- High resistance to impacts, scratches and stains. Protects and withstands repeated foot traffic and various forms of wear.
- Non-slip.
- Direct application. No undercoat needed.

GLOSS

| White | Light ivory RAL1015 | Red brown RAL 8012 | Window grey RAL 7040 | Anthracite grey RAL 7016 |
|---|---|---|---|---|

INTERIOR / EXTERIOR

Cleaning & dilution with white spirit. Washable.

Brush, roller or spray gun

2 coats recommended. Mix well before use. For good adhesion, the surface must be porous. On old paint, carry out an adhesion test. If necessary, sand and dust off the surface if rough.

Touch dry in 5h.
24h between coats.

Coverage: ±10m²/L

Density: 1,135 Kg/L

% solids by weight: 62,94

VOC: max 400 g/L (EU limit value: 500 g/L)

2,5L • 10L



## BITUMINOUS VARNISH

WOOD / METAL / CONCRETE / BRICK / CEMENT

SOLVENT BASED



- On wood, ferrous metals, concrete, brick, cement.
- Protection of buried or exposed materials. Long-lasting protection against moisture and rust. Anti-corrosion, acid-resistant, moisture-resistant.

GLOSS

Black

| EXTERIOR |
|---|
| Cleaning & dilution with white spirit. |
| Brush or roller. |
| 2 cross-applied coats recommended on sound, clean, dust-free, dry and degreased surfaces. |
| Touch dry: approx. 2h at 20°C. 12h between coats. |
| Coverage: ±6-8m²/L |
| Viscosity: 55-65" CF4 at 20°C |
| 1L • 3L • 5L |



## ANTI-RUST 2 IN 1

FERROUS AND NON-FERROUS METALS

SOLVENT BASED



- Excellent protection and finish. Phosphating primer with high filling power. Long-lasting protection against rust; improves the adhesion of any finishing paints.
- DIRECT APPLICATION ON RUST after brushing
- HIGH RESISTANCE to sea air and heat. High filling power.

*-> CAN be overcoated with our alkyd MULTI-SURFACE FINISH paint.*

MATT

White RAL 9016 | Anthracite grey RAL 7016 | Red brown RAL 8012

| EXTERIOR (also possible indoors) |
|---|
| Cleaning & dilution with white spirit. Washable. |
| Brush, roller or spray gun |
| Up to 2 coats on clean, dry, degreased surfaces free of friable particles (by brushing or sanding). Mix well before use. 1st coat diluted at 5-10% and 2nd coat neat or diluted at 5%. |
| Touch dry in 6h. 18h between coats. |
| Coverage: ±10m²/L |
| Viscosity: 40-50" CF6 at 20°C |
| Density: 1,430 Kg/L |
| % solids by weight: 72,18 |
| VOC: max 415 g/L (EU limit value: 500 g/L) |
| 2,5L • 10L |



## WROUGHT IRON BLACK

FERROUS AND NON-FERROUS METALS

SOLVENT BASED



- Excellent protection and finish. Long-lasting protection against rust and a waterproof, weather-resistant finish.
- ALL METALS (ferrous and non-ferrous).
- DIRECT APPLICATION ON RUST after brushing
- HIGH RESISTANCE to sea air and heat. High filling power.

*-> For very long-lasting protection: ideal in combination with Anti-Rust 2 in 1*

MATT

Black

| EXTERIOR (also possible indoors) |
|---|
| Cleaning & dilution with white spirit. Washable. |
| Brush, roller or spray gun |
| Up to 2 coats on clean, dry, degreased surfaces free of friable particles (by brushing or sanding). Mix well before use. 1st coat diluted at 5-10% and 2nd coat neat or diluted at 5%. |
| Touch dry in 6h. 18h between coats. |
| Coverage: ±10m²/L |
| Viscosity: 40-50" CF6 at 20°C |
| Density: 1,427 Kg/L |
| % solids by weight: 72,20 |
| VOC: max 410 g/L (EU limit value: 500 g/L) |
| 0,5L • 1L • 2,5L • 10L |

Produced by: IBP Sp. z o.o. VAT: PL7773234867 I REGON: 302596915
Please do not discard in public places

LOGISTICS DEPOT
**La Semeuse**



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