



# CATALOGUE 2025

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# EXTRUBOIS

Welcome to the distinguished realm of Extruboïs, where nature harmonizes with luxury. Our meticulously crafted flooring and door solutions honor the enduring elegance of bamboo, composite wood, and exotic hardwoods.

Crafted for individuals who prioritize both environmental responsibility and aesthetic appeal, our products seamlessly integrate sustainability with sophistication, fostering inspiring environments.

At Extruboïs, we are committed to creating a sustainable future, one elegantly crafted piece at a time.



# EXTRUBOIS

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EXTERIOR

# OUR PRODUCTS



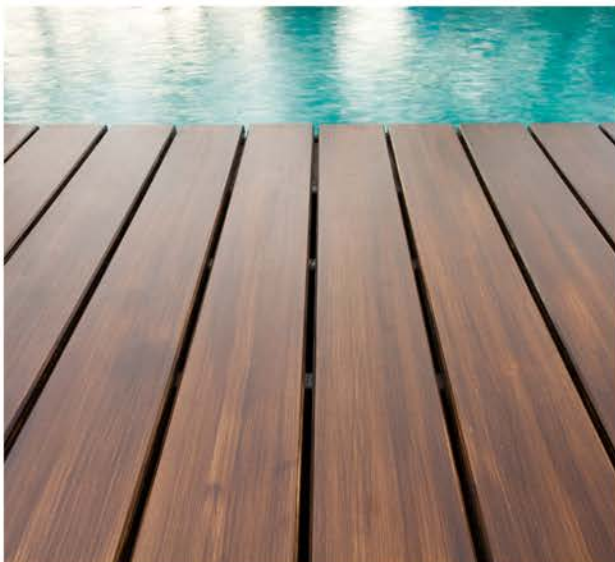
## COMPOSITE TIMBER

Composite decking boards elevate your outdoor environments, from gardens to terraces and poolside areas. Resistant to weather and low in maintenance, they merge aesthetics with durability to enrich your outdoor experiences.



## BAMBOO

Bamboo decking boards impart a natural and sophisticated aesthetic to your outdoor areas. Resilient, environmentally sustainable, and low-maintenance, they provide genuine allure while withstanding adverse weather conditions.



## NATURAL TIMBERS

Natural wood decking boards impart authenticity and warmth to outdoor spaces, merging timeless beauty with a reverence for nature to cultivate tranquil environments.

SOLID

# ORIGIN BOARD

200 x 21 x 3,900 mm

- Unresponsive to the development of mold and fungi
- Mass-dyed hues
- Full board
- Reversible board
- Anti-slip
- Rot-proof
- Do not break.
- Without splinters



Grande résistance  
aux termites



ADDITIONAL COLORS AVAILABLE UPON REQUEST

## COLORS



### TECK

REF: 44012750



### GRAY

REF: 44002750

| Composition                        | Percentage |
|------------------------------------|------------|
| Natural fibers                     | 56%        |
| HDPE                               | 32%        |
| Adhesive                           | 6%         |
| Lubricants and adhesives           | 3%         |
| Anti-UV agents                     | 0,50%      |
| Pigments and additional substances | 2,50%      |



COMPOSITE WOOD DECK



CLIP SYSTEM

HOLLOW

# SWING BOARD

200 x 21 x 3,900 mm

- Unresponsive to the development of mold and fungi
- Mass-dyed hues
- Hollow board
- Reversible board
- Anti-slip
- Rot-proof
- Do not break.
- Without splinters





ADDITIONAL COLORS AVAILABLE UPON REQUEST

## COLORS



**CHATAIGNE**

REF: 49412130



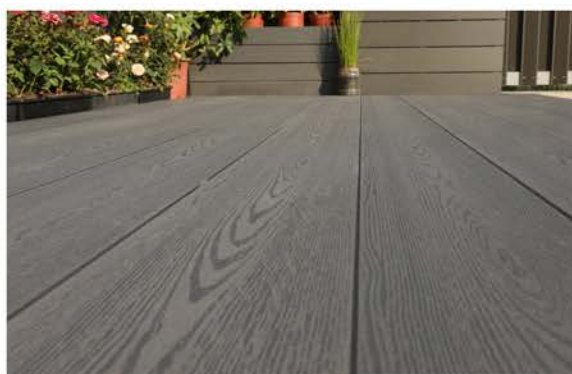
**GRAY**

REF: 49402130



**HAZELNUT**

REF: SWING\_NOISETTE



**LIGHT GRAY**

REF: SWING\_GRISCLAIR

| Composition                        | Percentage |
|------------------------------------|------------|
| Natural fibers                     | 56%        |
| HDPE                               | 32%        |
| Adhesive                           | 6%         |
| Lubricants and adhesives           | 3%         |
| Anti-UV agents                     | 0,50%      |
| Pigments and additional substances | 2,50%      |



200 x 21 x 3,900 mm



SOLID

# ENDURO BOARD

150 x 21 x 3,900 mm

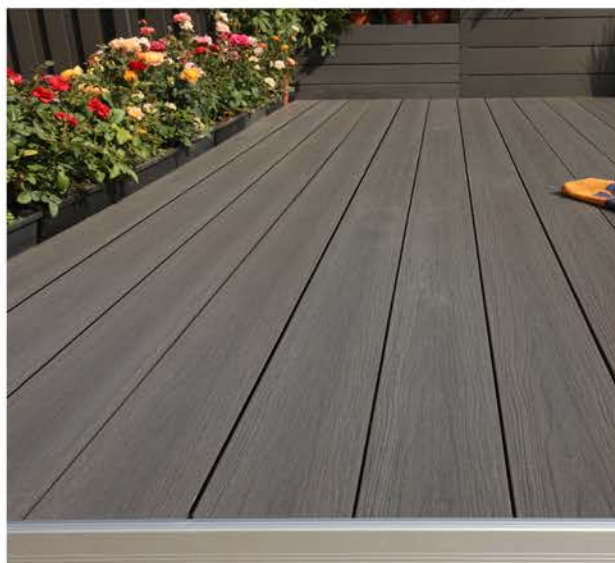
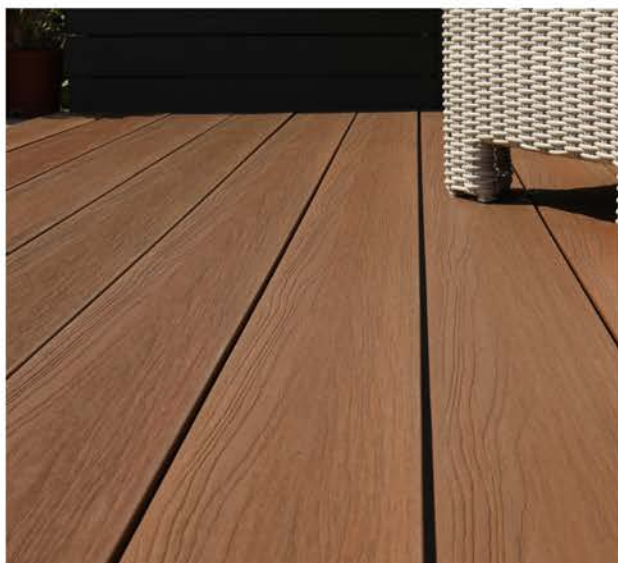
- Ultra-durable 360° co-extruded reversible board
- Innovation: dual-sided texture
- Properties: slip-resistant, stain-repellent, decay-resistant
- Resistant to mold and fungi
- Mass-dyed and UV-resistant color ( $\Delta E 0.99\%$ )
- Does not fracture or splinter.
- Polyethylene shell
- Hydrophobic





ADDITIONAL COLORS AVAILABLE UPON REQUEST

COLORS



**TECK/GRAY**

REF: 45000001

| Core composition         | Percentage |
|--------------------------|------------|
| Natural fibers           | 60%        |
| HDPE                     | 32%        |
| Adhesive                 | 5          |
| Lubricants and adhesives | 3%         |

| COMPOSITION OF THE PROTECTIVE COATING |                 |
|---------------------------------------|-----------------|
| HDPE                                  | SURLYNE         |
| PIGMENTS                              | WEATHERPROOFING |



**Ultra-durable 360° co-extruded**

150 x 21 x 3,900 mm





COMPRESSED

# D – BAMBOO BOARD

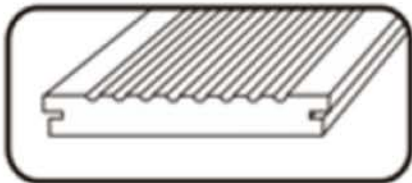
150 x 21 x 2000 mm

- Eco-friendly
- Termite-resistant
- Fire-resistant (B1)
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion

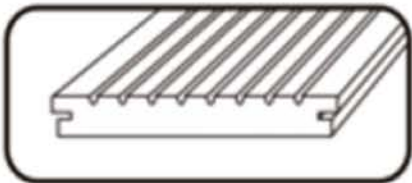




D-CARAMEL



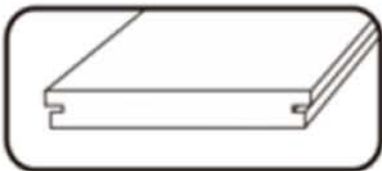
REF: P-LCOD-2



REF: P-LCOD-1



REF: P-LCOD-3



REF: P-LCOD-4



REF: P-LCOD-5

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |



150 x 21 x 2000 mm



BAMBOO TERRACE



CLIP SYSTEM

COMPRESSED

# HD - BAMBOO BOARD

150 x 21 x 2000 mm

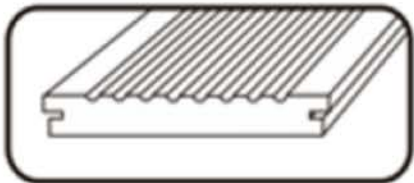
- Eco-friendly
- Termite-resistant
- Fire-resistant (B1)
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion



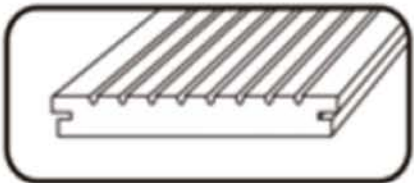
Grande résistance  
aux termites



HD - CHARRED



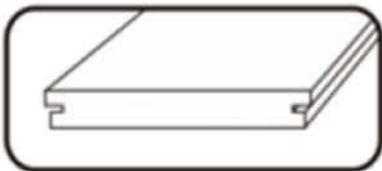
REF: P-DCOD-2



REF: P-DCOD-1



REF: P-DCOD-3



REF: P-DCOD-4



REF: P-DCOD-5

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |



150 x 21 x 2000 mm



TIMBER DECK

**Extru bois**   
CLIP SYSTEM

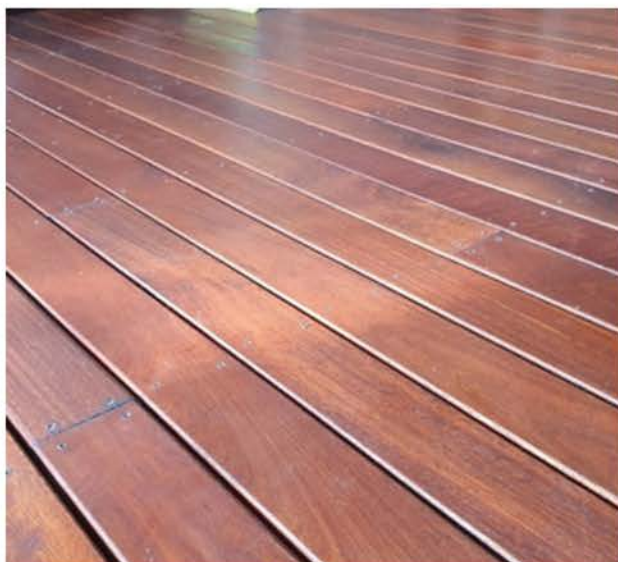
SOLID

# MERBAU BOARD

140 x 21 x 3000 mm / 140 x 21 x 2100 mm

- Eco-friendly
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion

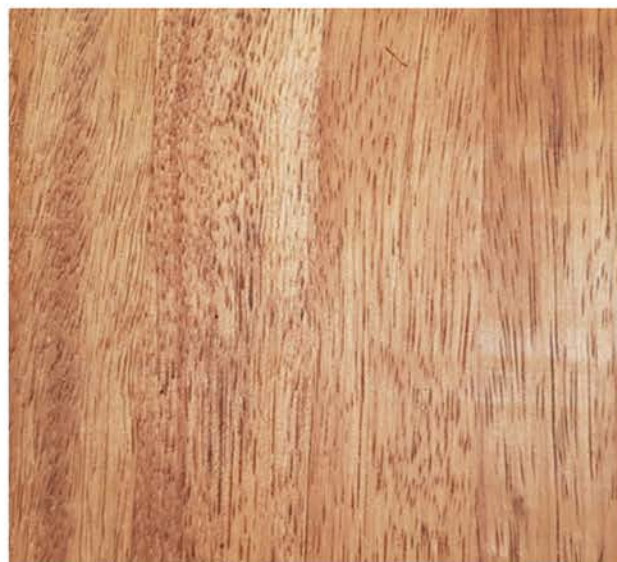




## MERBAU

Dim: 140 x 21 x 2100 mm  
REF: MER210D

Dim: 140 x 21 x 2400 mm  
REF: MER240D



Dim: 140 x 21 x 2700 mm  
REF: MER270D

Dim: 140 x 21 x 3000 mm  
REF: MER300D



140 x 21 x 3000 mm



TIMBER DECK

**Extru bois**  
CLIP SYSTEM

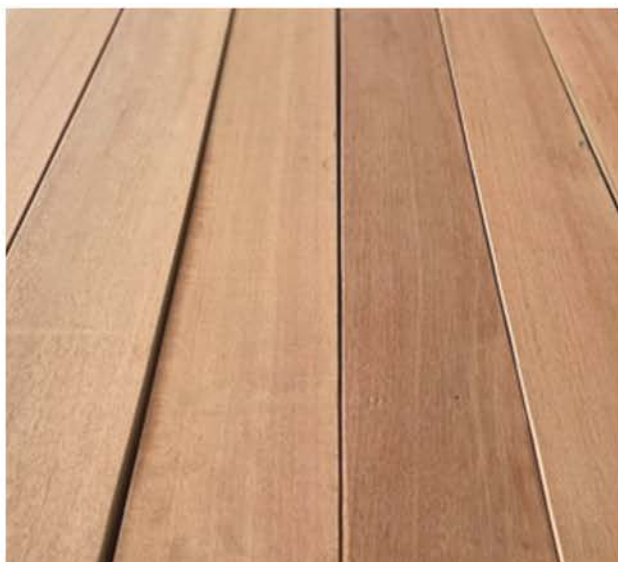
SOLID

# KAPUR BOARD

140 x 21 x 3000 mm / 140 x 21 x 2100 mm

- Eco-friendly
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion





## KAPUR

Dim: 140 x 21 x 2100 mm

REF: KAP210D

Dim: 140 x 21 x 2700 mm

REF: KAP270D

Dim: 140 x 21 x 2400 mm

REF: KAP240D

Dim: 140 x 21 x 3000 mm

REF: KAP300D



140 x 21 x 3000 mm



TIMBER DECK



CLIP SYSTEM

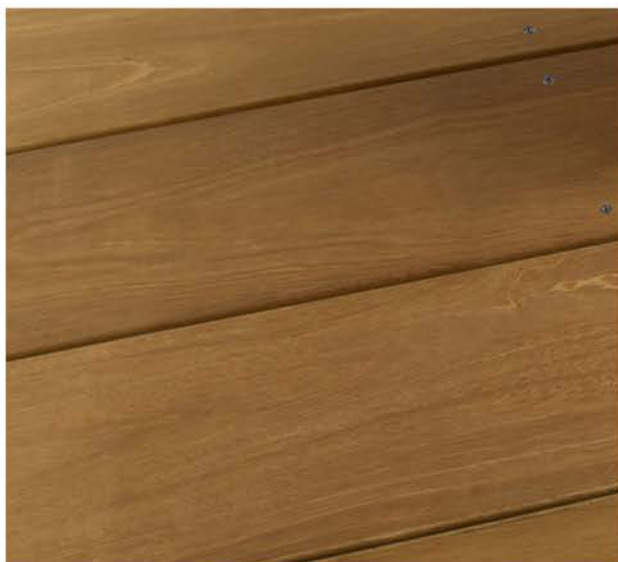
SOLID

# BANGKIRAI BOARD

140 x 21 x 3000 mm / 140 x 21 x 2100 mm

- Eco-friendly
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion





## BANGKIRAI

Dim: 140 x 21 x 2100 mm

REF: BAN210D

Dim: 140 x 21 x 2400 mm

REF: BAN240D



Dim: 140 x 21 x 2700 mm

REF: BAN270D

Dim: 140 x 21 x 3000 mm

REF: BAN300D



140 x 21 x 3000 mm





## D – BAMBOO CLADDING

103 x 8 x 1860 mm / 103 x 12 x 1860 mm

- Eco-friendly
- Termite-resistant
- Fire-resistant (B1)
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion





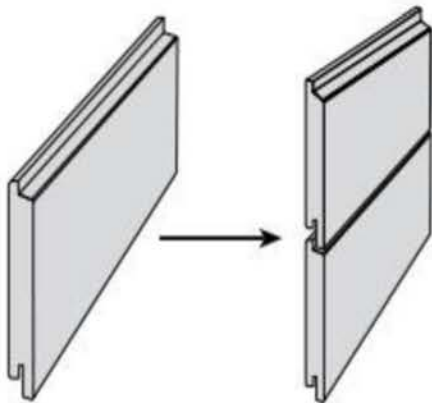
**D-CARAMEL**

103 x 8 x 1860 mm  
REF: GD10381860

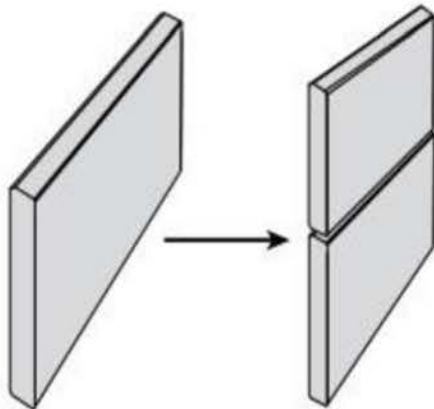
103 x 12 x 1860 mm  
REF: GD103121860

103 x 8 x 1860 mm  
REF: FD10381860

103 x 12 x 1860 mm  
REF: FD103121860



With Rebates



Sectional

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |





COMPRESSED

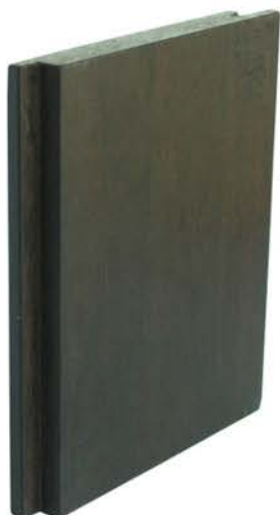
# HD - BAMBOO CLADDING

103 x 8 x 1860 mm / 103 x 12 x 1860 mm

- Eco-friendly
- Termite-resistant
- Fire-resistant (B1)
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion



Grande résistance  
aux termites



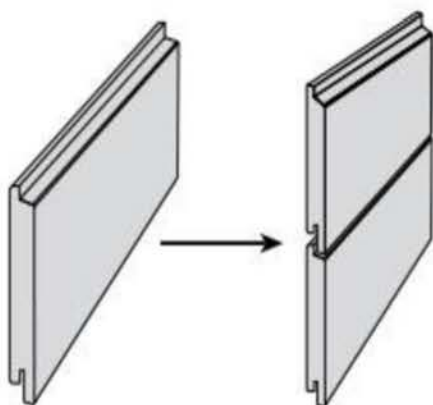
## HD - CHARRED

103 x 8 x 1860 mm  
REF: HDG10381860

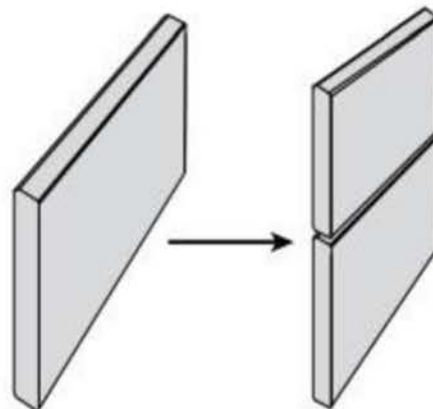
103 x 12 x 1860 mm  
REF: HDG103121860

103 x 8 x 1860 mm  
REF: HDF10381860

103 x 12 x 1860 mm  
REF: HDF103121860



With Rebates



Sectional

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |

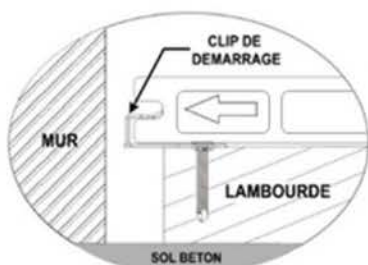




**CLIP SYSTEM**

**STARTING CLIP**

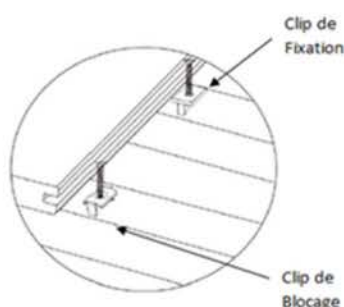
Ideal and recommended for the installation of the first and last board. This ensures the preservation of a straight finish along the wall side of your terrace.



Packaging:  
25 clips and screws per bag  
Ref: 29100001

**LOCKING CLIP**

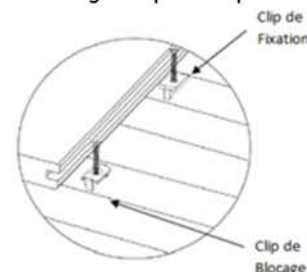
It is ideal and advisable to prevent board deformations resulting from the natural phenomenon of expansion.



Packaging:  
25 clips and screws per bag  
Ref: 29000001

**FIXATION CLIP**

The utilization of plastic fixing clips in conjunction with self-drilling stainless steel screws is advisable. Easy and rapid to install, the fixing clips remain nearly imperceptible.



Packaging:  
250 clips and screws per box  
Ref: 25809001

**JUNCTION CLIP**

The utilization of plastic junction clips in conjunction with self-drilling stainless steel screws is advisable. Easy and rapid to install, the junction clips remain nearly imperceptible.



Packaging: 10 clips and  
screws per bag Ref: 25809002

**ABOUT SCREWS:****Specifications:**

- Autoperforators
- A4
- Ebony lacquered
- Compatible for installation on joists in:
- Aluminium
- Engineered wood
- Pin
- Exotic timber

Scan to view the  
EXTRUBOIS terrace  
installation video.



## BEAMS

### COMPOSITE WOOD JOISTS

30 x 60 x 2850 mm



**Gray**

Ref: 26302001

**Chataigne**

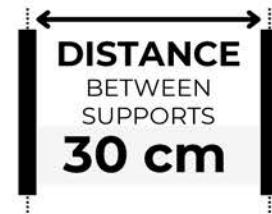
Ref: 26312001

Packaging: Set of 3 units.

Available in two colors, anthracite gray and chestnut, this composite wood joist will complement the hue of your terrace beautifully.

Despite its durability, this joist must be installed on a perfectly level support.

The surface in contact with the support features a groove designed to drain moisture and facilitate airflow.



### ALUMINUM STRUCTURAL JOIST

30 x 60 x 3000 mm



Ref: 59208005

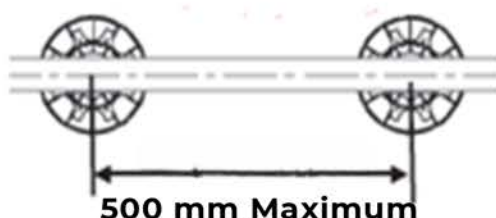
Ideal for installation on posts, these aluminum joists offer structural support.

The joists and the connectors/extendors are finished in granite anthracite grey lacquer.

The kit comprises:

- 1 grey lacquered aluminum joist, 3000 mm faces
- 2 gray lacquered connectors/extendors
- 2 self-tapping screws

Packaging:  
1 kit per package



Scan to view the  
EXTRUBOIS terrace  
installation video.



**COMPOSITE WOOD FASCIA**

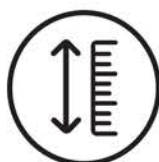
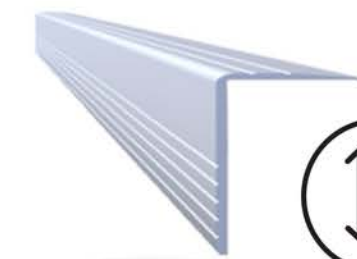
10 x 51 x 2850 mm

**Gray**

Ref: 26402121

**Chataigne**

Ref: 26412121

**UNIVERSAL ALUMINUM FINISHING PROFILE****CUTABLE**

Ideal for refining the finish of your terrace.

The grooves located along the height of the profile facilitate straightforward length adjustments, enabling the profile to be tailored for various configurations.

**Packaging:**

24 units per pack

Ref: 66413000

**SILICONE BOARD COVER****Packaging:**

24 units per bag

**Gray**

Ref: 59202000

**Chataigne**

Ref: 59212000



**Extru bois**  
bois composite

INTERIOR

# OUR PRODUCTS



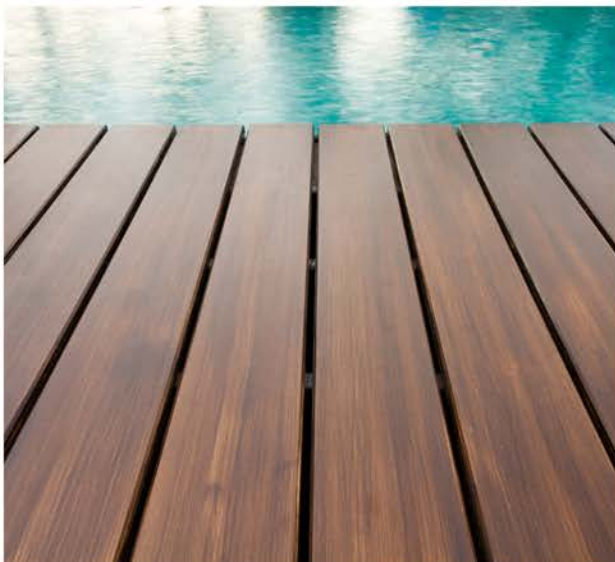
## VINYL PARQUET FLOORING

Vinyl flooring is suitable for every area of your home, from the entrance to the living room, including moisture-prone spaces such as the bathroom. Additionally, vinyl flooring requires minimal maintenance.



## BAMBOO PARQUET FLOORING

Our durable bamboo floors exhibit minimal sensitivity to fluctuations in humidity. Bamboo flooring is suitable for all types of environments. It is resistant to both insects and mold.



## NATURAL TIMBERS

Natural wood panels and shelves impart charm and authenticity to any interior, seamlessly blending functionality with aesthetics to enhance every living space.

PARQUET



COMPRESSED

# BAMBOO PARQUET

- Eco-friendly
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion





**NATURE**

920 x 142 x 14 mm  
REF : 6SW92014214

920 x 130 x 12 mm  
REF: 6SW92012130

1920 x 96 x 10 mm REF:  
6SW9209610



**CARMEL**

920 x 142 x 14 mm  
REF : 7SW92014214

920 x 130 x 12 mm  
REF: 7SW92012130

1920 x 96 x 10 mm REF:  
7SW9209610



**BROWN**

920 x 142 x 14 mm  
REF : 4SW92014214

920 x 130 x 12 mm  
REF: 4SW92012130

1920 x 96 x 10 mm REF:  
4SW9209610

**SIMPLE CLIP SYSTEMS:**



**GROOVE AND TONGUE**



**CLICK & LOCK**

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |



PARQUET



SOLID

# BAMBOO PARQUET

- Eco-friendly
- Elevated density and increased hardness
- Exceptional stability
- Anti-corrosion





### NATURAL

1020 x 130 x 15 mm

REF: NS102013015

1030 x 110 x 12 mm

REF: NS103011012

1030 x 130 x 17 mm

REF: NS103013017



### CARAMEL

1020 x 130 x 15 mm

REF: CS102013015

1030 x 110 x 12 mm

REF: CS103011012

1030 x 130 x 17 mm

REF: CS103013017

### SIMPLE CLIP SYSTEMS:



GROOVE AND TONGUE



CLICK & LOCK

| Core composition | Percentage |
|------------------|------------|
| Bamboo Fiber     | 90%        |
| Dynea® Resins    | 10%        |



HORIZONTAL STRUCTURE



PARQUET VINYL SPC



SPC

# VINYL PARQUET

1220 x 180 x 5 mm

- Simple to install using the locking mechanism.
- The boards possess an impact noise reduction rating of 19 dB.
- The CLIC board is classified as non-slip R9, while the CLIC+ board is designated R10.
- Ten colors are available, with the option to mix four colors in one 20ft container.
- Thickness of the wear layer: 0.55 mm
- IXPE layer thickness: 1.0 mm
- Packaging: 10 pieces per color carton



36 Waterproof

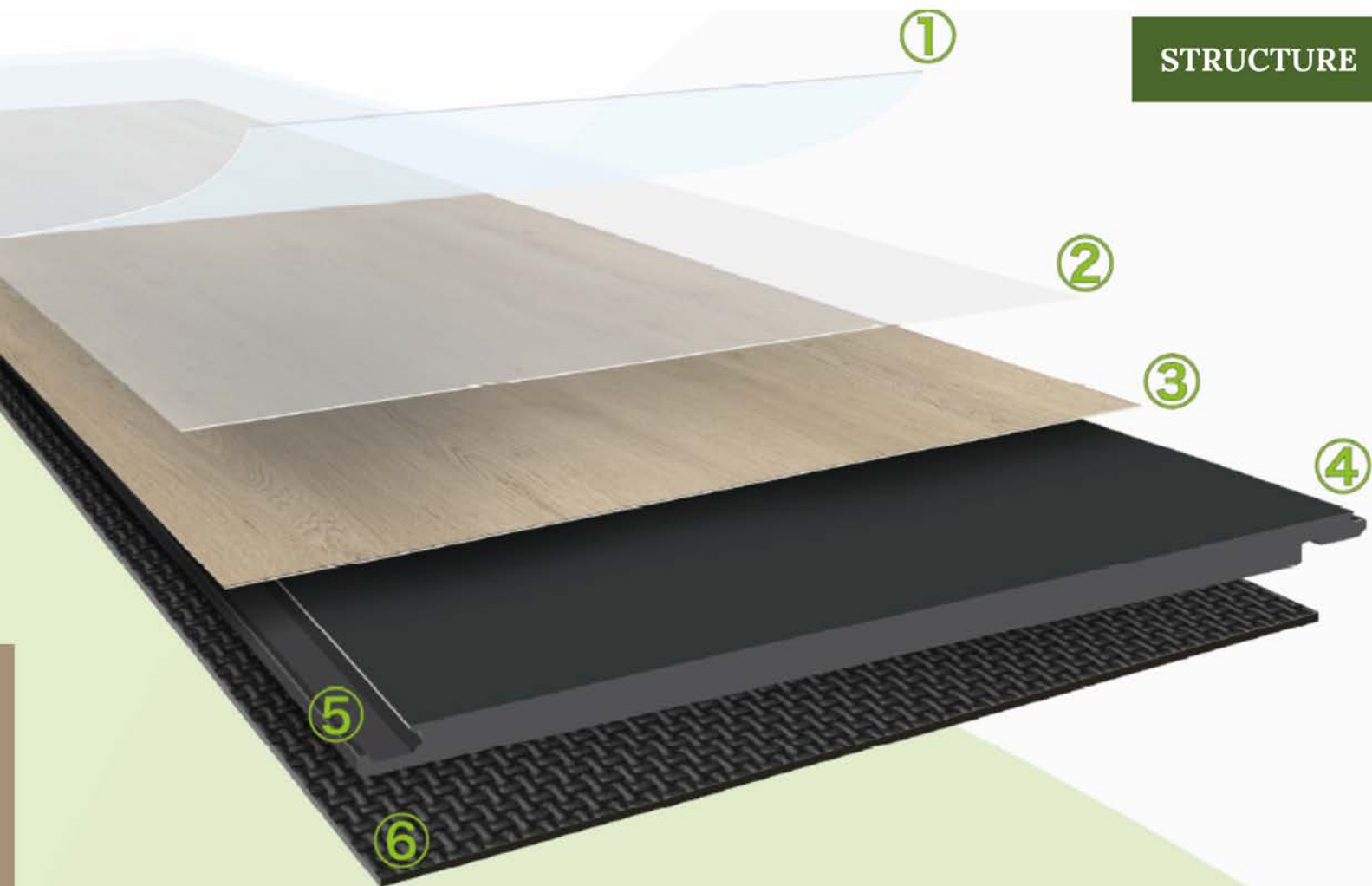


Easy Install



CLICK  
Locking System





#### **Advanced Ultraviolet Coating:**

- 1 The top layer serves as the uppermost layer of SPC flooring, offering excellent resistance to scratches and stains.

#### **Layer of clothing:**

- 2 The wear layer serves to safeguard the underlying layers from deterioration.

#### **Decorative layer:**

- 3 It is produced with high-resolution images to replicate the appearance and texture of authentic flooring materials.

#### **SPC Core:**

- 4 The core layer consists of natural limestone powder and PVC, exhibiting resistance to indentations and deformation.

#### **Select System:**

- 5 We emphasize the utilization of the most widely recognized click system for SPC flooring, ensuring a swift and effortless installation experience.

#### **LXPE underlayment:**

- 6 LXPE underlayment is installed beneath SPC flooring to enhance cushioning and sound insulation.



SP0813



SP0896



SP0897



SP0914



SP1403



SP1404

**EACH COLOR IS  
AVAILABLE IN**

R9 **OR** R10



SP1405



SP1432



SP1427



SP1452

SOLID

# BAMBOO PANELS

- The industry's lowest rate of formaldehyde usage.
- Resistant to deformation and fracturing in arid conditions.
- Eco-friendly.
- Cozy in winter and refreshing in summer.
- Available in both unfinished and prefinished options.
- Simple to install.
- Extensive selection of colors.





**NATURE**



**CARAMEL**

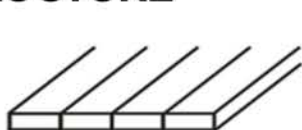


**AMBER**

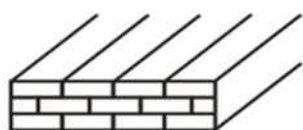


**CHOCOLATE**

## STRUCTURE



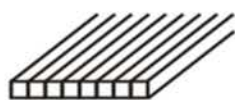
HORIZONTAL



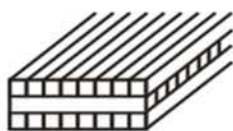
HORIZONTAL UNIDIRECTIONAL  
MULTILAYER



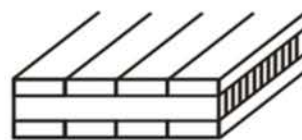
HORIZONTAL CROSS-  
FOLDED MULTIPLE LAYERS



VERTICAL



H-SHAPED VERTICAL



HORIZONTAL IN H



# SHELVES

## Product reference

H1000200N  
H1000500N  
H1200200N  
H1200500N  
H1400200N  
H1400500N  
H1600200N  
H1600500N  
H2000200N  
H2000600N  
H2400200N  
H2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



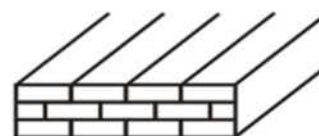
HORIZONTAL  
4, 6, 8 mm

## Product reference

MUH1000200N  
MUH1000500N  
MUH1200200N  
MUH1200500N  
MUH1400200N  
MUH1400500N  
MUH1600200N  
MUH1600500N  
MUH2000200N  
MUH2000600N  
MUH2400200N  
MUH2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



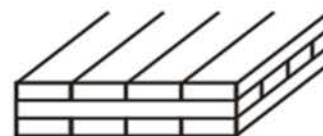
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH1000200N  
MCH1000500N  
MCH1200200N  
MCH1200500N  
MCH1400200N  
MCH1400500N  
MCH1600200N  
MCH1600500N  
MCH2000200N  
MCH2000600N  
MCH2400200N  
MCH2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# SHELVES

## Product reference

V1000200N  
V1000500N  
V1200200N  
V1200500N  
V1400200N  
V1400500N  
V1600200N  
V1600500N  
V2000200N  
V2000600N  
V2400200N  
V2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



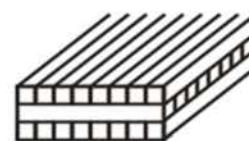
VERTICAL  
18, 20, 35 mm

## Product reference

VH1000200N  
VH1000500N  
VH1200200N  
VH1200500N  
VH1400200N  
VH1400500N  
VH1600200N  
VH1600500N  
VH2000200N  
VH2000600N  
VH2400200N  
VH2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



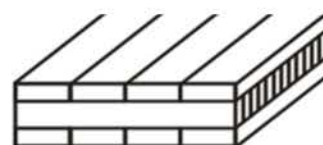
VERTICAL H  
18, 20, 35 mm

## Product reference

HH1000200N  
HH1000500N  
HH1200200N  
HH1200500N  
HH1400200N  
HH1400500N  
HH1600200N  
HH1600500N  
HH2000200N  
HH2000600N  
HH2400200N  
HH2400600N

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL H  
18, 20, 35 mm

# SHELVES

## Product reference

H1000200C  
H1000500C  
H1200200C  
H1200500C  
H1400200C  
H1400500C  
H1600200C  
H1600500C  
H2000200C  
H2000600C  
H2400200C  
H2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



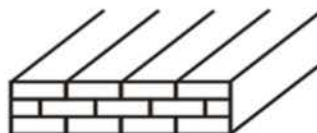
HORIZONTAL  
4, 6, 8 mm

## Product reference

MUH1000200C  
MUH1000500C  
MUH1200200C  
MUH1200500C  
MUH1400200C  
MUH1400500C  
MUH1600200C  
MUH1600500C  
MUH2000200C  
MUH2000600C  
MUH2400200C  
MUH2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH1000200C  
MCH1000500C  
MCH1200200C  
MCH1200500C  
MCH1400200C  
MCH1400500C  
MCH1600200C  
MCH1600500C  
MCH2000200C  
MCH2000600C  
MCH2400200C  
MCH2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# SHELVES

## Product reference

V1000200C  
V1000500C  
V1200200C  
V1200500C  
V1400200C  
V1400500C  
V1600200C  
V1600500C  
V2000200C  
V2000600C  
V2400200C  
V2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



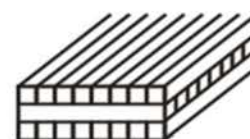
VERTICAL  
18, 20, 35 mm

## Product reference

VH1000200C  
VH1000500C  
VH1200200C  
VH1200500C  
VH1400200C  
VH1400500C  
VH1600200C  
VH1600500C  
VH2000200C  
VH2000600C  
VH2400200C  
VH2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



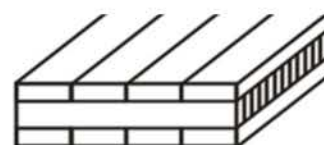
VERTICAL H  
18, 20, 35 mm

## Product reference

HH1000200C  
HH1000500C  
HH1200200C  
HH1200500C  
HH1400200C  
HH1400500C  
HH1600200C  
HH1600500C  
HH2000200C  
HH2000600C  
HH2400200C  
HH2400600C

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL H  
18, 20, 35 mm

# SHELVES

## Product reference

H1000200A  
H1000500A  
H1200200A  
H1200500A  
H1400200A  
H1400500A  
H1600200A  
H1600500A  
H2000200A  
H2000600A  
H2400200A  
H2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



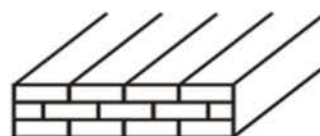
HORIZONTAL  
4, 6, 8 mm

## Product reference

MUH1000200A  
MUH1000500A  
MUH1200200A  
MUH1200500A  
MUH1400200A  
MUH1400500A  
MUH1600200A  
MUH1600500A  
MUH2000200A  
MUH2000600A  
MUH2400200A  
MUH2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



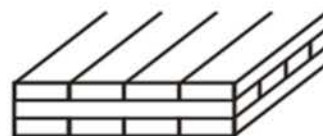
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH1000200A  
MCH1000500A  
MCH1200200A  
MCH1200500A  
MCH1400200A  
MCH1400500A  
MCH1600200A  
MCH1600500A  
MCH2000200A  
MCH2000600A  
MCH2400200A  
MCH2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# SHELVES

## Product reference

V1000200A  
V1000500A  
V1200200A  
V1200500A  
V1400200A  
V1400500A  
V1600200A  
V1600500A  
V2000200A  
V2000600A  
V2400200A  
V2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



VERTICAL  
18, 20, 35 mm

## Product reference

VH1000200A  
VH1000500A  
VH1200200A  
VH1200500A  
VH1400200A  
VH1400500A  
VH1600200A  
VH1600500A  
VH2000200A  
VH2000600A  
VH2400200A  
VH2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



VERTICAL H  
18, 20, 35 mm

## Product reference

HH1000200A  
HH1000500A  
HH1200200A  
HH1200500A  
HH1400200A  
HH1400500A  
HH1600200A  
HH1600500A  
HH2000200A  
HH2000600A  
HH2400200A  
HH2400600A

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL H  
18, 20, 35 mm

# SHELVES

## Product reference

H1000200CH  
H1000500CH  
H1200200CH  
H1200500CH  
H1400200CH  
H1400500CH  
H1600200CH  
H1600500CH  
H2000200CH  
H2000600CH  
H2400200CH  
H2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



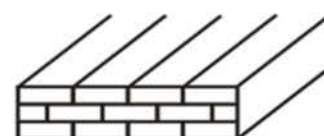
HORIZONTAL  
4, 6, 8 mm

## Product reference

MUH1000200CH  
MUH1000500CH  
MUH1200200CH  
MUH1200500CH  
MUH1400200CH  
MUH1400500CH  
MUH1600200CH  
MUH1600500CH  
MUH2000200CH  
MUH2000600CH  
MUH2400200CH  
MUH2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



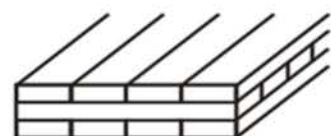
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH1000200CH  
MCH1000500CH  
MCH1200200CH  
MCH1200500CH  
MCH1400200CH  
MCH1400500CH  
MCH1600200CH  
MCH1600500CH  
MCH2000200CH  
MCH2000600CH  
MCH2400200CH  
MCH2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# SHELVES

## Product reference

V1000200CH  
V1000500CH  
V1200200CH  
V1200500CH  
V1400200CH  
V1400500CH  
V1600200CH  
V1600500CH  
V2000200CH  
V2000600CH  
V2400200CH  
V2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



## STRUCTURE



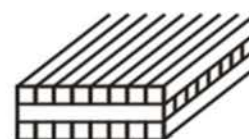
VERTICAL  
18, 20, 35 mm

## Product reference

VH1000200CH  
VH1000500CH  
VH1200200CH  
VH1200500CH  
VH1400200CH  
VH1400500CH  
VH1600200CH  
VH1600500CH  
VH2000200CH  
VH2000600CH  
VH2400200CH  
VH2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



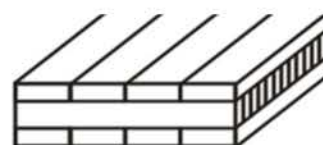
VERTICAL H  
18, 20, 35 mm

## Product reference

HH1000200CH  
HH1000500CH  
HH1200200CH  
HH1200500CH  
HH1400200CH  
HH1400500CH  
HH1600200CH  
HH1600500CH  
HH2000200CH  
HH2000600CH  
HH2400200CH  
HH2400600CH

## Dimension:

1000mmx200mm  
1000mmx500mm  
1200mmx200mm  
1200mmx500mm  
1400mmx200mm  
1400mmx500mm  
1600mmx200mm  
1600mmx500mm  
2000mmx200mm  
2000mmx600mm  
2400mmx200mm  
2400mmx600mm



HORIZONTAL H  
18, 20, 35 mm

# PANNELS

## Product reference

H2000800N  
H20001000N  
H20001200N  
H24401220N  
H24401000N  
H2440800N  
H30001000N  
H30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



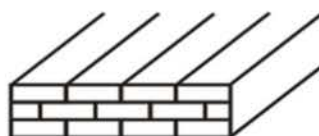
HORIZONTAL  
4, 6, 8 mm

## Product reference

HUH2000800N  
HUH20001000N  
HUH20001200N  
HUH24401220N  
HUH24401000N  
HUH2440800N  
HUH30001000N  
HUH30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



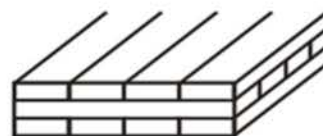
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH2000800N  
MCH20001000N  
MCH20001200N  
MCH24401220N  
MCH24401000N  
MCH2440800N  
MCH30001000N  
MCH30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# PANNELS

## Product reference

V2000800N  
V20001000N  
V20001200N  
V24401220N  
V24401000N  
V2440800N  
V30001000N  
V30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



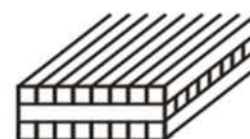
VERTICAL  
18, 20, 35 mm

## Product reference

VH2000800N  
VH20001000N  
VH20001200N  
VH24401220N  
VH24401000N  
VH2440800N  
VH30001000N  
VH30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



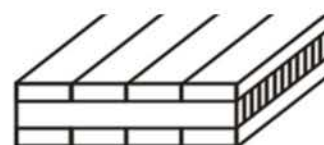
VERTICAL H  
18, 20, 35 mm

## Product reference

HH2000800N  
HH20001000N  
HH20001200N  
HH24401220N  
HH24401000N  
HH2440800N  
HH30001000N  
HH30001200N

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL H  
18, 20, 35 mm

# PANNELS

## Product reference

H2000800C  
H20001000C  
H20001200C  
H24401220C  
H24401000C  
H2440800C  
H30001000C  
H30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



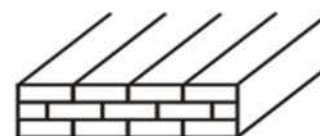
HORIZONTAL  
4, 6, 8 mm

## Product reference

HUH2000800C  
HUH20001000C  
HUH20001200C  
HUH24401220C  
HUH24401000C  
HUH2440800C  
HUH30001000C  
HUH30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH2000800C  
MCH20001000C  
MCH20001200C  
MCH24401220C  
MCH24401000C  
MCH2440800C  
MCH30001000C  
MCH30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# PANNELS

## Product reference

V2000800C  
V20001000C  
V20001200C  
V24401220C  
V24401000C  
V2440800C  
V30001000C  
V30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



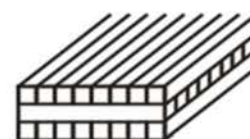
VERTICAL  
18, 20, 35 mm

## Product reference

VH2000800C  
VH20001000C  
VH20001200C  
VH24401220C  
VH24401000C  
VH2440800C  
VH30001000C  
VH30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



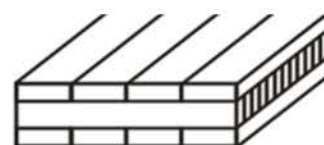
VERTICAL H  
18, 20, 35 mm

## Product reference

HH2000800C  
HH20001000C  
HH20001200C  
HH24401220C  
HH24401000C  
HH2440800C  
HH30001000C  
HH30001200C

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL H  
18, 20, 35 mm

# PANNELS

## Product reference

H2000800A  
H20001000A  
H20001200A  
H24401220A  
H24401000A  
H2440800A  
H30001000A  
H30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



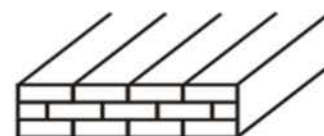
HORIZONTAL  
4, 6, 8 mm

## Product reference

HUH2000800A  
HUH20001000A  
HUH20001200A  
HUH24401220A  
HUH24401000A  
HUH2440800A  
HUH30001000A  
HUH30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



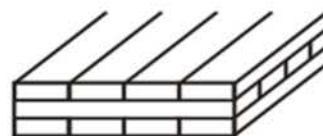
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH2000800A  
MCH20001000A  
MCH20001200A  
MCH24401220A  
MCH24401000A  
MCH2440800A  
MCH30001000A  
MCH30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 MM

# PANNELS

## Product reference

V2000800A  
V20001000A  
V20001200A  
V24401220A  
V24401000A  
V2440800A  
V30001000A  
V30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



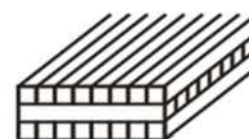
VERTICAL  
18, 20, 35 mm

## Product reference

VH2000800A  
VH20001000A  
VH20001200A  
VH24401220A  
VH24401000A  
VH2440800A  
VH30001000A  
VH30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



VERTICAL H  
18, 20, 35 mm

## Product reference

HH2000800A  
HH20001000A  
HH20001200A  
HH24401220A  
HH24401000A  
HH2440800A  
HH30001000A  
HH30001200A

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL H  
18, 20, 35 mm

# PANNELS

## Product reference

H2000800CH  
H20001000CH  
H20001200CH  
H24401220CH  
H24401000CH  
H2440800CH  
H30001000CH  
H30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



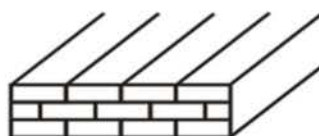
HORIZONTAL  
4, 6, 8 mm

## Product reference

HUH2000800CH  
HUH20001000CH  
HUH20001200CH  
HUH24401220CH  
HUH24401000CH  
HUH2440800CH  
HUH30001000CH  
HUH30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



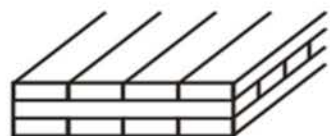
HORIZONTAL  
UNIDIRECTIONAL  
MULTILAYER  
18, 20, 35mm

## Product reference

MCH2000800CH  
MCH20001000CH  
MCH20001200CH  
MCH24401220CH  
MCH24401000CH  
MCH2440800CH  
MCH30001000CH  
MCH30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



HORIZONTAL  
CROSS-FOLDED  
MULTIPLE LAYERS  
18, 20, 35 mm

# PANNELS

## Product reference

V2000800CH  
V20001000CH  
V20001200CH  
V24401220CH  
V24401000CH  
V2440800CH  
V30001000CH  
V30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



## STRUCTURE



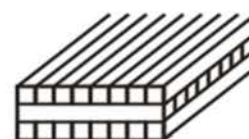
VERTICAL  
18, 20, 35 mm

## Product reference

VH2000800CH  
VH20001000CH  
VH20001200CH  
VH24401220CH  
VH24401000CH  
VH2440800CH  
VH30001000CH  
VH30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



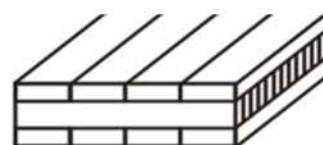
VERTICAL H  
18, 20, 35 mm

## Product reference

HH2000800CH  
HH20001000CH  
HH20001200CH  
HH24401220CH  
HH24401000CH  
HH2440800CH  
HH30001000CH  
HH30001200CH

## Dimension:

2000mmx800mm  
2000mmx1000mm  
2000mmx1200mm  
2440mmx1220mm  
2440mmx1000mm  
2440mmx800mm  
3000mmx1000mm  
3000mmx1200mm



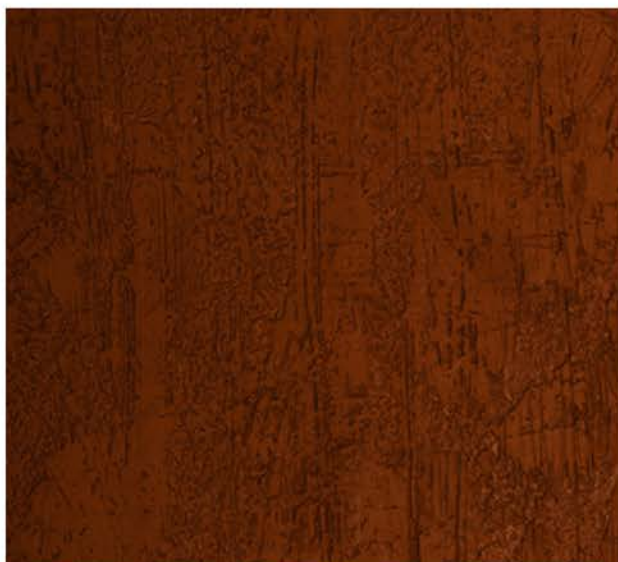
HORIZONTAL H  
18, 20, 35 mm

SOLID

# EXOTIC WOODEN PANELS

- The industry's lowest rate of formaldehyde usage.
- Will not distort or fracture in extremely arid conditions.
- Eco-friendly.
- Cozy in winter and refreshing in summer.
- Available in both unfinished and prefinished options.
- Extensive selection of colors.
- Simple to install.





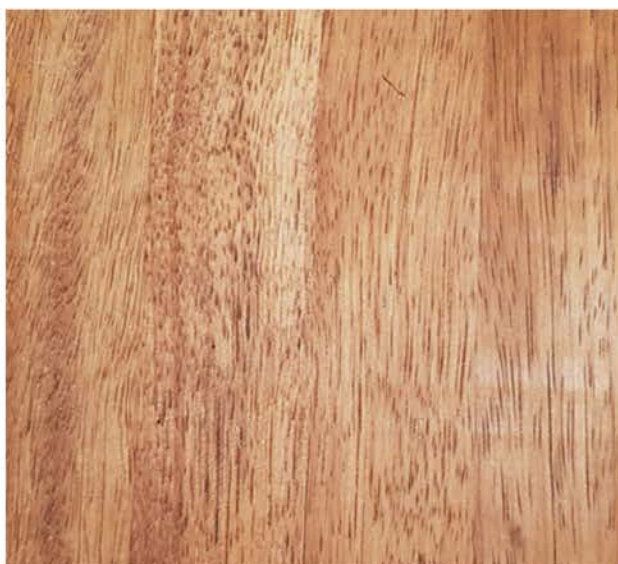
**MAHOGANY 2100x600**

REF: ACA00001



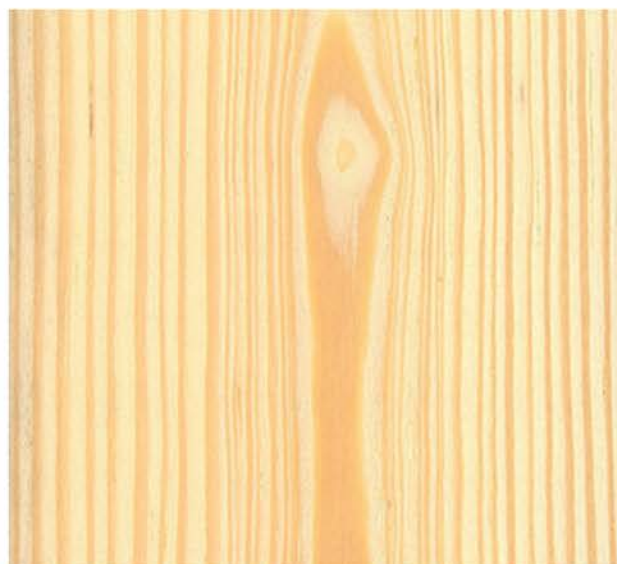
**TECK 2100 x 600**

REF: TEA00001



**MERBEAU 2100 x 600**

REF: MER00001

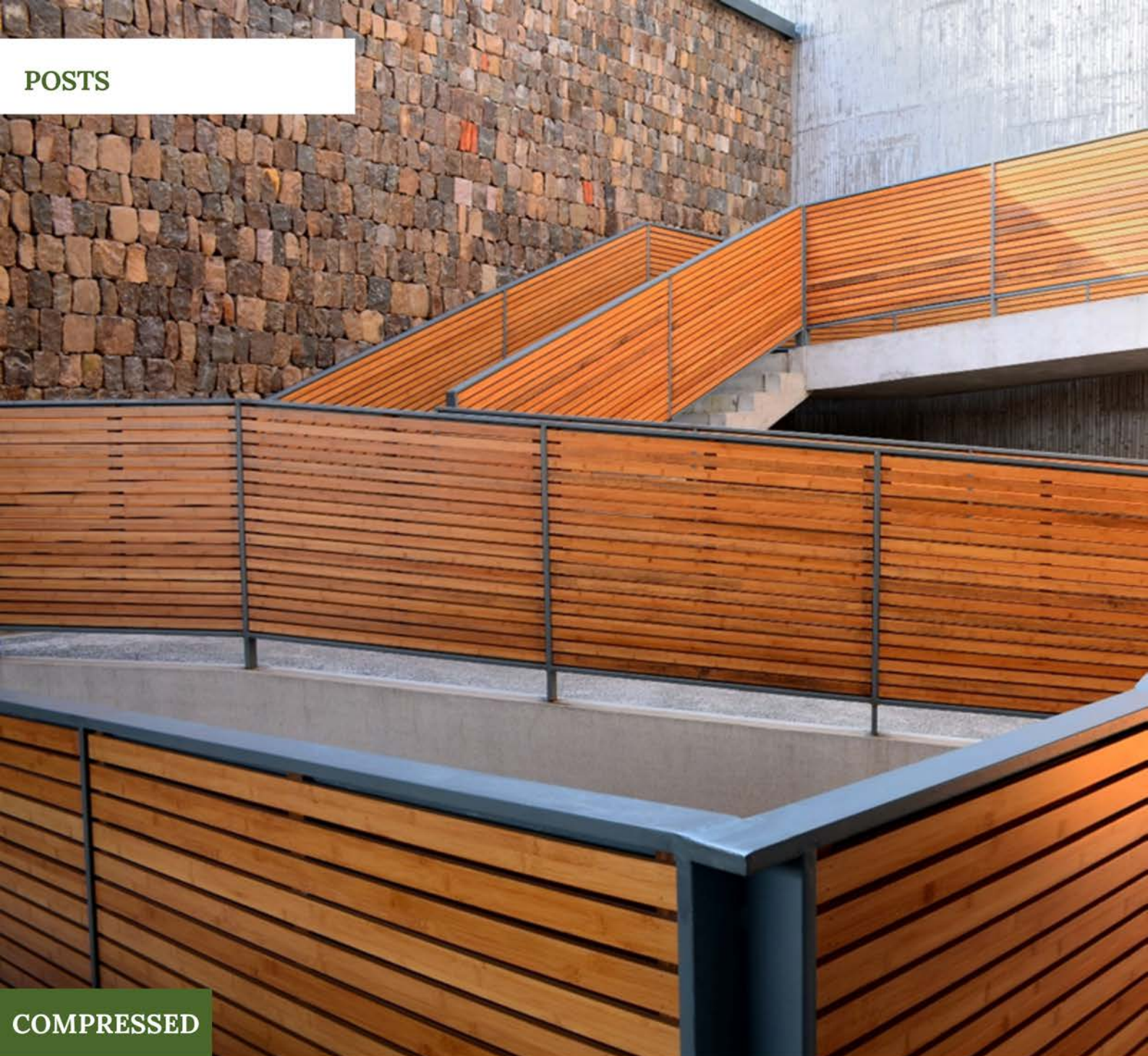


**SUMATRA PINE 2100 x 600**

REF: PDS00001

**WE CAN STUDY THE FORMATS APPROPRIATE FOR YOUR MARKETS  
RECOMMENDATIONS FOR LENGTHS IN 2100 TO OPTIMIZE CONTAINER  
STANDARD THICKNESSES, LENGTHS, AND WIDTHS, AND MORE UPON REQUEST.**





COMPRESSED

# BAMBOO POSTS

Owing to their durability and straightforward installation, our bamboo sections can be utilized in various ways to enhance the uniqueness of your architectural projects.

Installation outdoors without treatment application.





**NATURE**



**CARMEL**



**AMBER**



**CHOCOLATE**



**DIMENSIONAL STANDARD:**

LENGTH: 1860 MM AND 2000 MM

THICKNESS: 18/20/30/38/47 MM WIDTH:

AVAILABLE UPON REQUEST



ACCESSORY

2 ESSENCES AVAILABLE:

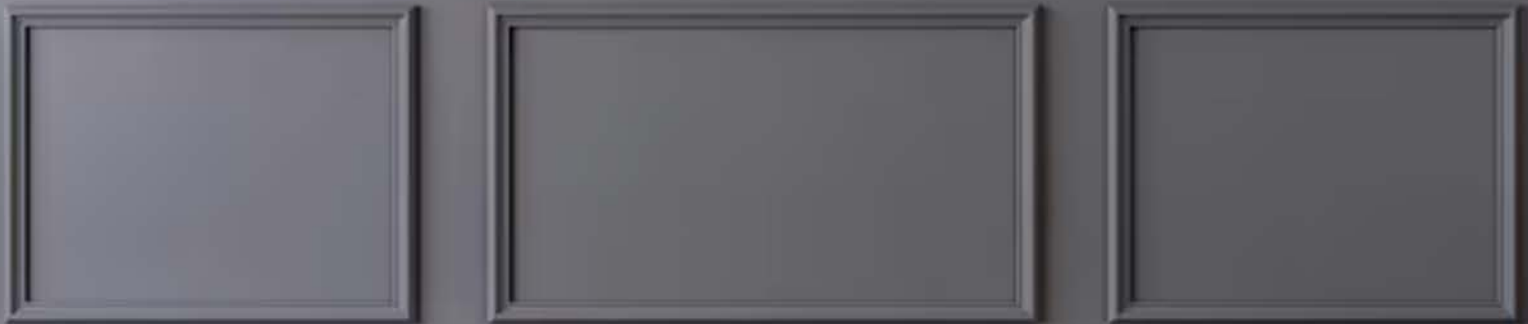


MERBAU

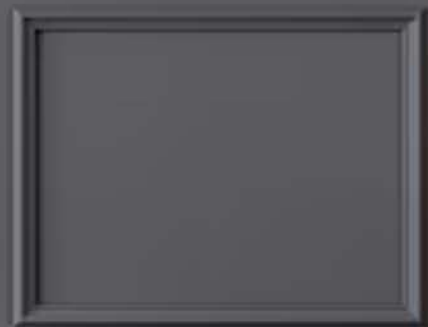
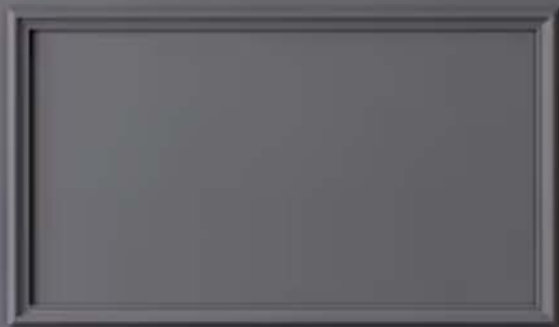
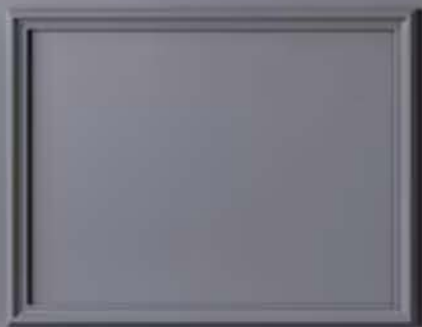


MERANTI

|             |             |               |            |            |
|-------------|-------------|---------------|------------|------------|
| 20x40x2100  |             |               |            |            |
| 40x40x2100  |             |               |            |            |
| 30x50x2100  |             |               |            |            |
| 20x60x2100  |             |               |            |            |
| 12x90x2100  |             |               |            |            |
| 14x14x2100  |             |               |            |            |
| 25x25x2100  | 6x20x2100   |               |            |            |
| 14x30x2100  | 6x30x2100   | 10x10x2100    |            |            |
| 17x50x2100  | 6x40x2100   | 15x15x2100    |            |            |
| 8x30x2100   | 8x30x2100   | 20x20x2100    | 25x25x2100 |            |
| 10x40x2100  | 8x50x2100   | 25x25x2100    | 35x35x2100 | 10x70x2100 |
| S4S profile | Joint cover | Quarter round | Corners    | Plinth     |



We extend our sincere gratitude for exploring our catalog and for your interest in our exceptional range. The EXTRUBOIS team is here, prepared to listen and fulfill all your requirements.





# Contact

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[www.extruboïs.fr](http://www.extruboïs.fr)