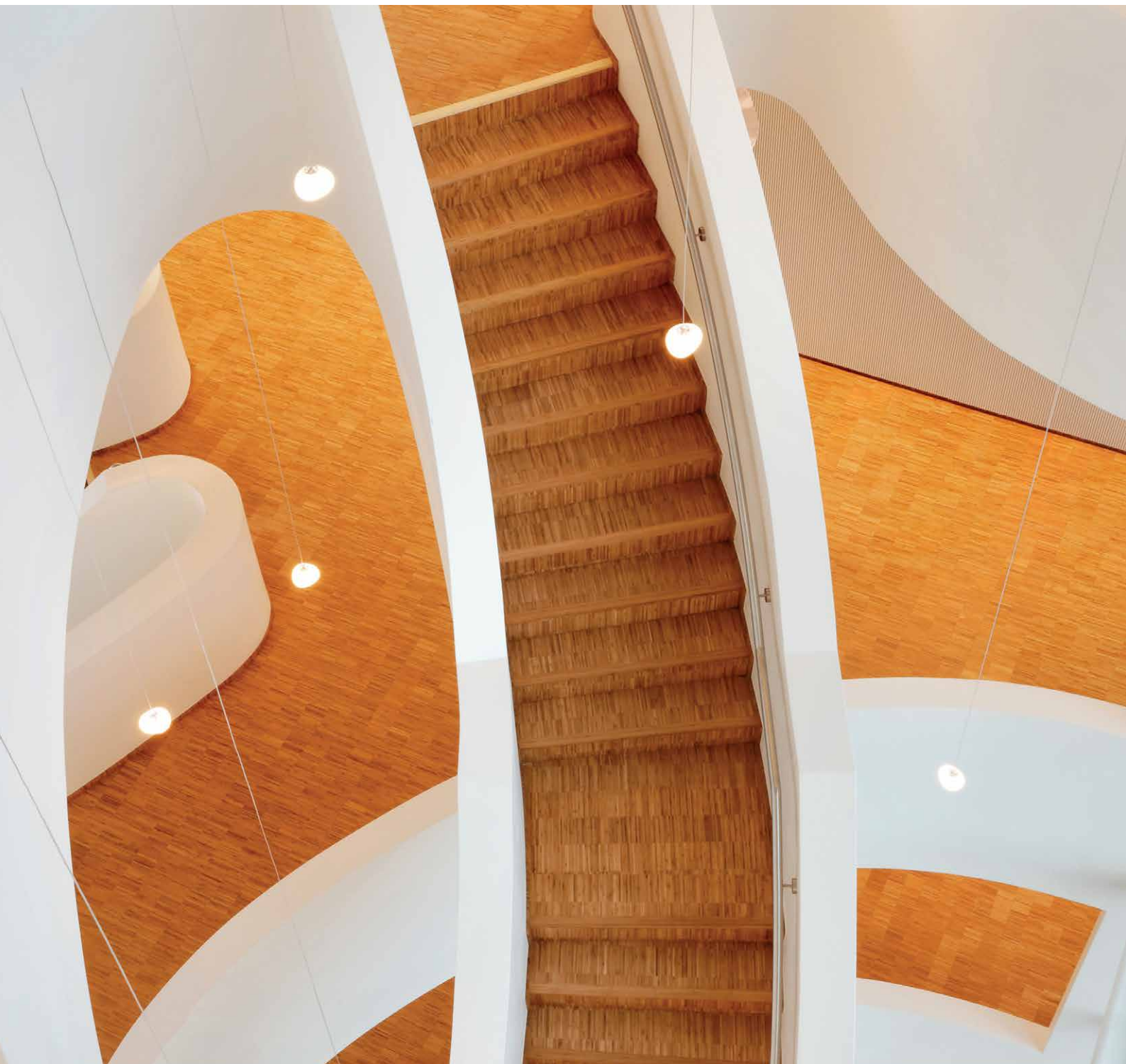


MOSO® BAMBOO



Flooring

SUSTAINABLE, BEAUTIFUL,
HARD AND DURABLE FLOORING





Contents

4	FROM PLANT TO PRODUCT
6	OVERVIEW SIZES
8	CROSS-SECTION
10	OVERVIEW COLOURS
12	FLOORING
12	Prestige
14	Elite premium
16	Elite
18	Elite Herringbone
20	UltraDensity
22	Supreme
24	Industriale
26	Forest
28	Topbamboo
30	MAINTENANCE
31	FINISHES
32	SUSTAINABLE
34	BAMBOO BENEFITS
36	ABOUT MOSO® BAMBOO

Errors and technical changes reserved, reproduction as well as electronic duplication only allowed with MOSO International BV's written permission. With the publication of this version, all previous versions lose their validity.



MOSO® BAMBOO

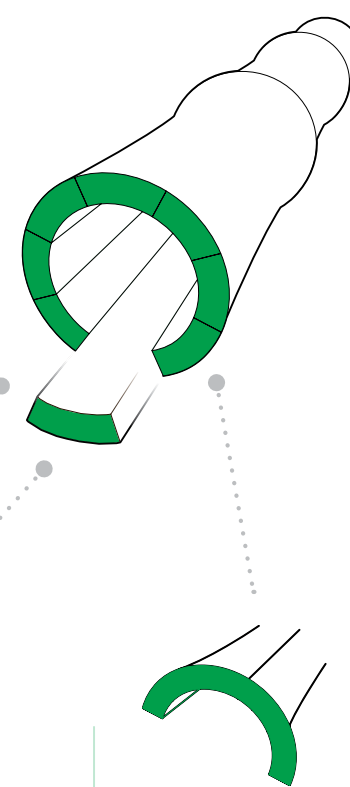
From plant to product

STEM TO STRIP

After harvesting, the MOSO® Bamboo stems are split and the outer and inner skins are removed. The untreated strips have a yellowish colour (Natural) but can be lightly steamed, reducing the yellowish tone (Ecrú) or more intensely steamed for a warm brown colour (Caramel).

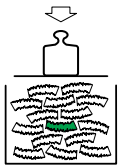
STRIP TO PRODUCT

After treating and drying, the strips are ready to be joined in several ways to make the final product:



High Density & UltraDensity

Strips are crushed, compressed and glued under high pressure, creating a random grain pattern. The result is even harder than the best tropical hardwood species.



Side Pressed

Strips are placed vertically and glued together to create a narrow line pattern with the bamboo nodes visible in a subtle way.



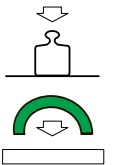
Plain Pressed

Strips are placed horizontally and glued together to create a wide line pattern with the characteristic bamboo nodes clearly visible.



Forest

The bamboo stem is flattened through a special process to create the top layer of a solid board. The result is a very strong and hard floor with a unique look.



moso°
BAMBOO



More about
How bamboo
products are made



Extra hard
In this brochure High Density, UltraDensity
and Forest are indicated by a hammer.



FLOORING OVERVIEW SIZES

Bamboo in a variety of sizes

BAMBOO FLOORING SOLUTIONS FOR EVERYONE

Prestige	LENGTH 2440 MM WIDTH 300 MM THICKNESS 18 MM
Elite Premium	LENGTH 1850 / 1960 MM WIDTH 190 MM THICKNESS 15 MM
Elite	LENGTH 1830 / 1960 MM WIDTH 142 / 159 MM THICKNESS 13 MM
UltraDensity	LENGTH 1900 MM WIDTH 160 MM THICKNESS 18/32 MM
Supreme	LENGTH 920 / 970 MM WIDTH 95 / 96 MM THICKNESS 10 MM
Forest	LENGTH 1100 MM WIDTH 102 MM THICKNESS 15 MM
Topbamboo	LENGTH 920 / 960 MM WIDTH 125 / 128 MM THICKNESS 10 MM
Industriale	LENGTH 280 / 300 MM WIDTH 140 / 200 MM THICKNESS 10 MM

MOSO® Bamboo offers a wide range of bamboo flooring solutions for every application. From long and wide boards for spacious interiors (Prestige & Elite) and project flooring for large surface areas (Supreme), to highly durable floors for demanding conditions (UltraDensity & Industriale) and cost-effective, easy-to-install options (Topbamboo). For a natural look, Forest brings the bamboo look to the floor. Our floors are suitable for underfloor heating and cooling. Depending on the product, they can be installed glued down or as a floating floor. Selected products feature a click system. All products are FSC certified, except Topbamboo.



Elite Herringbone	LENGTH 600 / 650 MM WIDTH 120 / 130 MM THICKNESS 13 /15 MM
-------------------	--

OUR MISSION

“We create and develop innovative, sustainable and high quality engineered bamboo products for home, architectural and industrial applications, with high added value for the user.”

Norman Willemsen
CEO of MOSO® Bamboo

moso°
BAMBOO

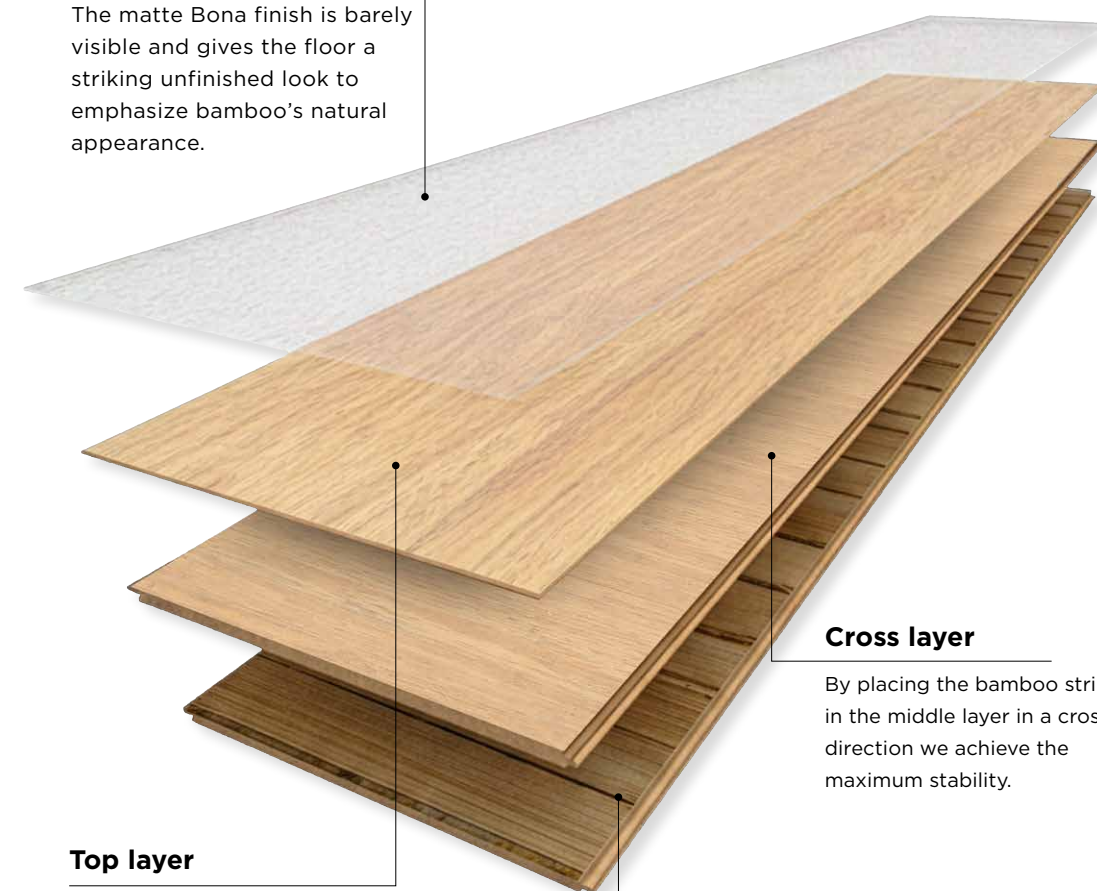
MOSO® BAMBOO

Cross-section

Most MOSO® Bamboo flooring boards are made from three layers of solid bamboo and finished with Bona lacquer or Woca oil. Some collections differ in construction: Bamboo Supreme features two bamboo layers, UltraDensity is made from solid bamboo, and Bamboo Industriale consists of short solid bamboo strips, creating its distinctive industrial look.

Bona lacquer or Woca oil

The matte Bona finish is barely visible and gives the floor a striking unfinished look to emphasize bamboo's natural appearance.



Top layer

Pages 10 and 11 contain an overview of the different colours of top layers.

Cross layer

By placing the bamboo strips in the middle layer in a cross direction we achieve the maximum stability.

Bottom layer

Completing, supporting and equalizing the floor construction.



FLOORING OVERVIEW COLOURS

High Density



High Density Caramel
Prestige



High Density Natural White
Elite Premium



High Density Caramel
Elite Premium | Elite | Supreme



High Density Caramel
Elite Herringbone



High Density Natural
Elite | Supreme



High Density Caramel brushed
Topbamboo



High Density Natural
Topbamboo



High Density Caramel
Topbamboo



High Density Caramel
Industriale

UltraDensity



High Density Natural
Industriale



Forest



Side Pressed



Side Pressed Caramel
Prestige



Side Pressed Ecrú
Elite Premium | Supreme



Side Pressed Caramel
Elite Premium | Elite | Supreme



Side Pressed Caramel
Elite Herringbone



Side Pressed Caramel
Topbamboo



Side Pressed Caramel
Industriale



Side Pressed Ecrú
Industriale

Plain Pressed



Plain Pressed Caramel
Elite | Supreme



Plain Pressed Ecrú
Supreme

Discover our
Flooring
Navigator





MOSO® BAMBOO

Prestige

LONGEST AND WIDEST BOARDS WITH A
TONGUE AND GROOVE CONNECTION

MOSO® Bamboo Prestige boards are the longest and widest in our flooring range. This floor has been specially developed to give interiors an exclusive and spacious ambience. The boards are made of three solid layers of bamboo, with a tongue and groove connection. The middle layer is cross-pressed to maximize stability. These extra-large floorboards can be installed quickly.



Discover our
Prestige
Collection

High Density Caramel Misty
stained-lacquered
(BF-DTXL150-03)



SIZES

LENGTH	2440 MM
WIDTH	300 MM
THICKNESS	18 MM

Side Pressed Caramel Misty
stained-lacquered
(BF-SPXL150-03)



SIZES

LENGTH	2440 MM
WIDTH	300 MM
THICKNESS	18 MM

moso°
BAMBOO

**PRESTIGE
HIGH DENSITY**
3 LAYERS CROSS LAMINATED
TWICE AS HARD AS OAK
TONGUE & GROOVE

**PRESTIGE
SIDE PRESSED**
3 LAYERS CROSS LAMINATED
AS HARD AS OAK
TONGUE & GROOVE



MOSO® BAMBOO

Elite Premium

LONG AND WIDE BOARDS WITH CLICK SYSTEM

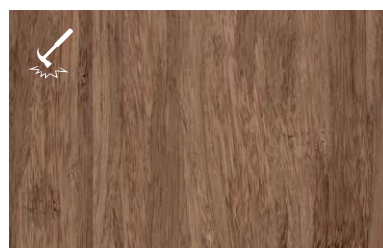
MOSO® Bamboo Elite Premium flooring boards are long and wide and consist of three layers of solid bamboo. The boards are equipped with a click system for easy installation and, thanks to the high stability, can be installed on top of floorheating in a floating installation.

MOSO® Bamboo Elite Premium is perfect for anyone wanting a premium quality, solid bamboo floor that outperforms other flooring in stability and durability.

High Density Natural White
lacquered (BF-EL200-02)



High Density Caramel
lacquered (BF-EL250)



SIZES

LENGTH	1850 MM
WIDTH	190 MM
THICKNESS	15 MM

Side Pressed Ecru
lacquered (BF-EL346)



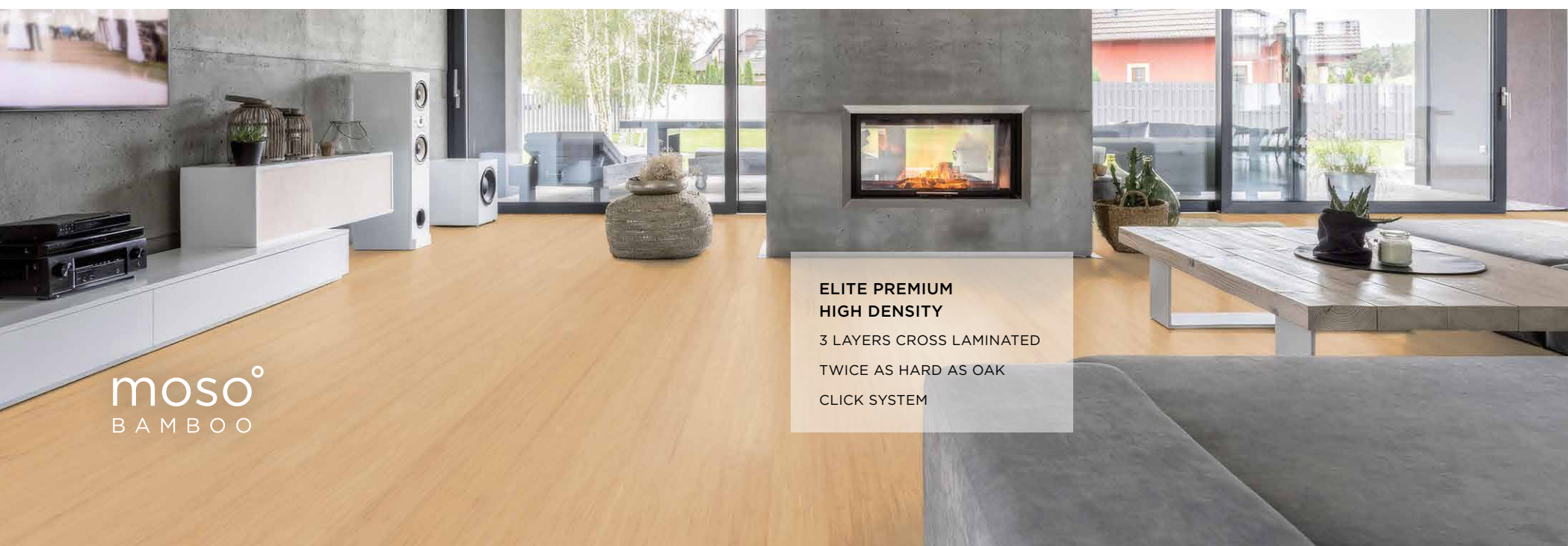
Side Pressed Caramel
lacquered (BF-EL371)
pre-oiled (BF-EL373)



SIZES

LENGTH	1960 MM
WIDTH	190 MM
THICKNESS	15 MM

Discover our
Elite Premium
Collection

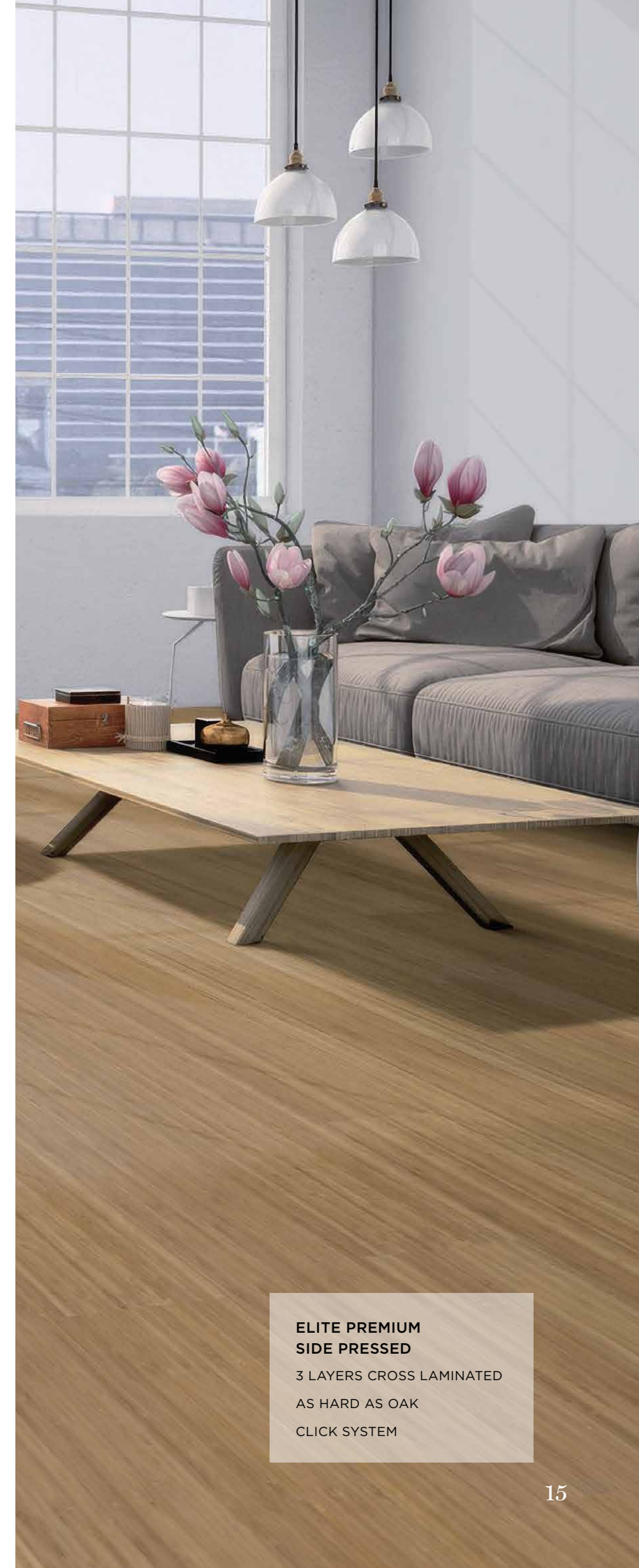


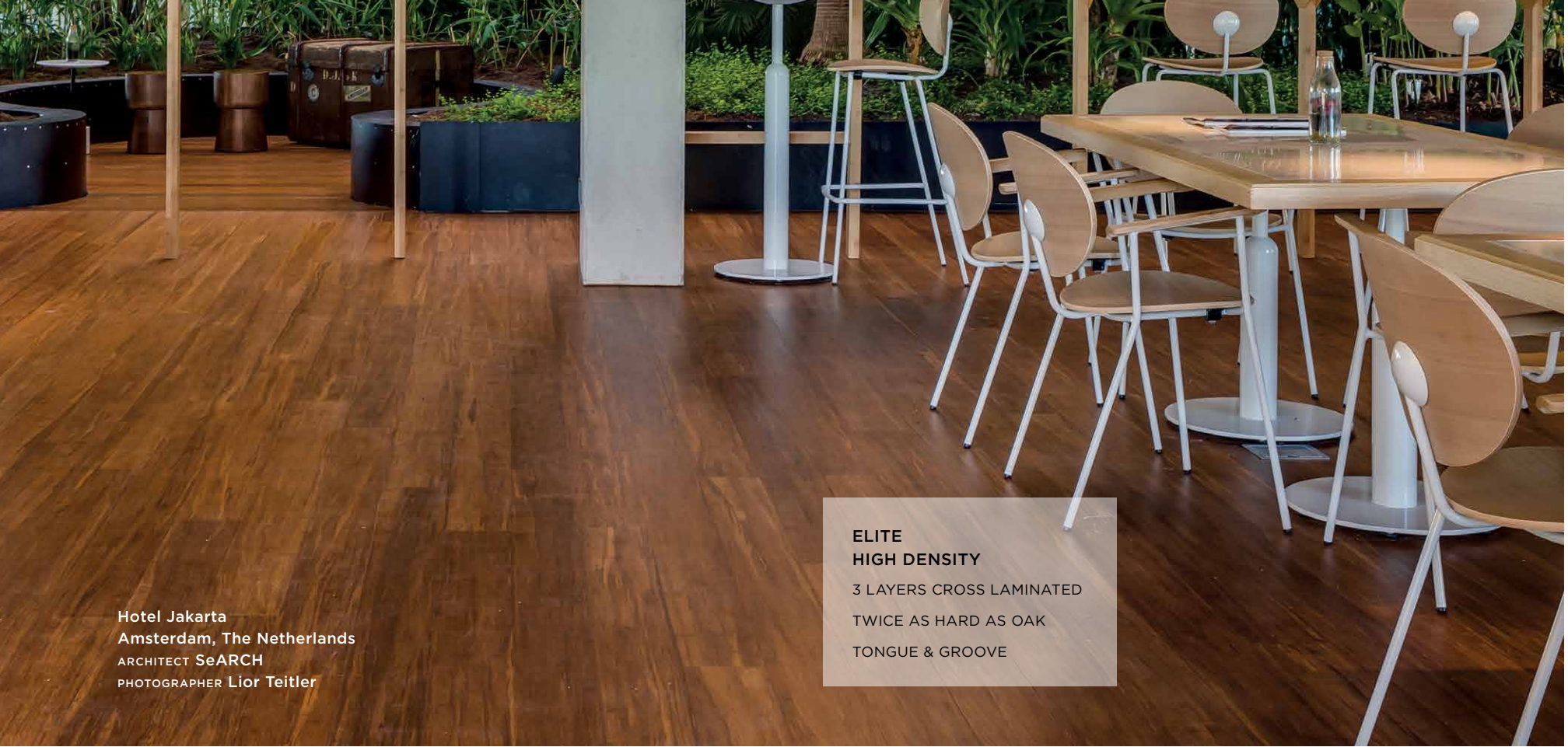
ELITE PREMIUM HIGH DENSITY

3 LAYERS CROSS LAMINATED
TWICE AS HARD AS OAK
CLICK SYSTEM

ELITE PREMIUM SIDE PRESSED

3 LAYERS CROSS LAMINATED
AS HARD AS OAK
CLICK SYSTEM





Hotel Jakarta
Amsterdam, The Netherlands
ARCHITECT SeARCH
PHOTOGRAPHER Lior Teitler

ELITE
HIGH DENSITY
3 LAYERS CROSS LAMINATED
TWICE AS HARD AS OAK
TONGUE & GROOVE



MOSO® BAMBOO

Elite

LONG AND WIDE BOARDS - 100% BAMBOO

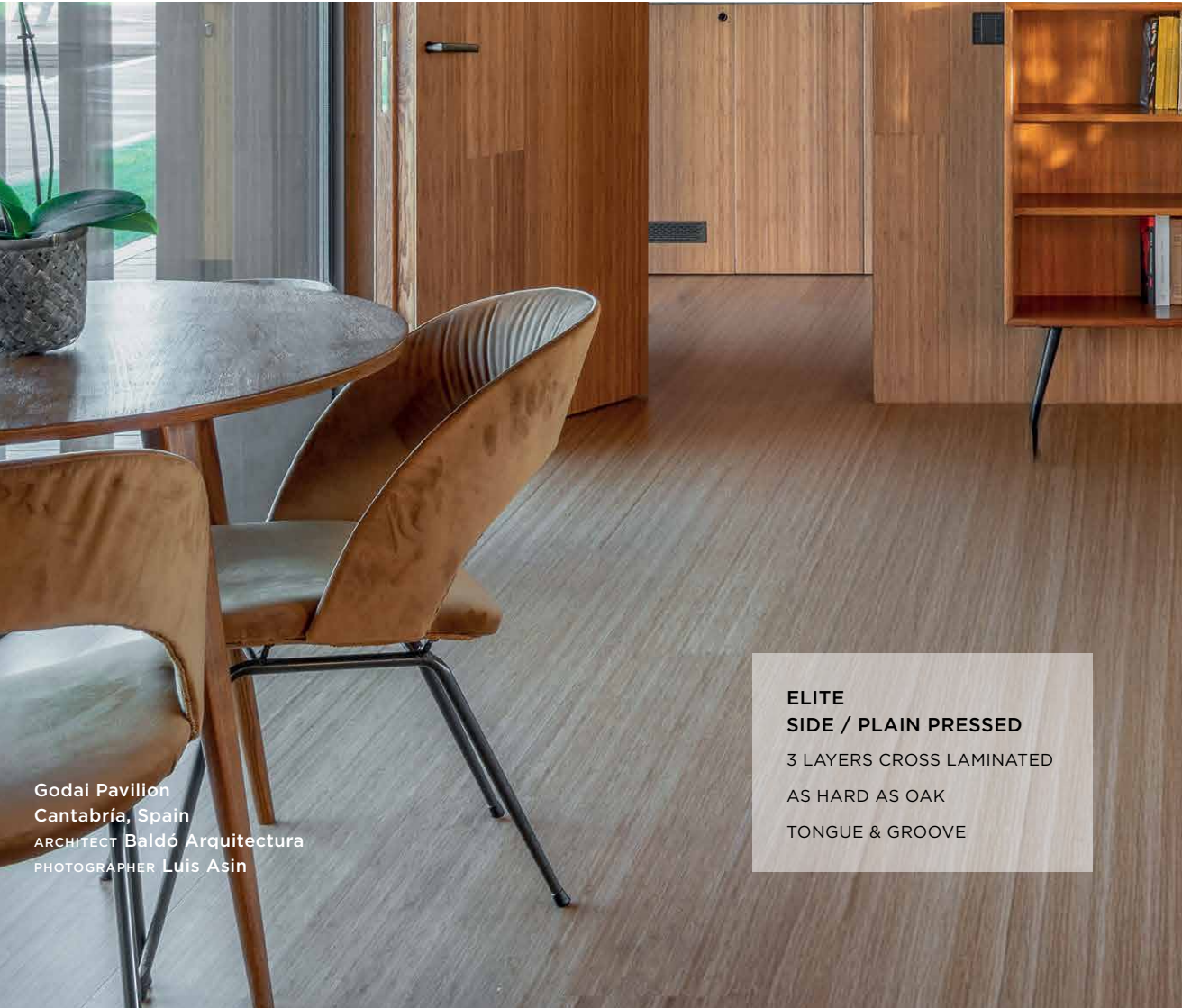
The MOSO® Bamboo Elite flooring consists of long and wide boards, with a large choice of patterns, colours and finishes. Bamboo Elite consists of three layers of solid bamboo strips and is equipped with tongue and groove. Pressing the middle layer crosswise optimises the stability. MOSO® Bamboo Elite is suitable for anyone who wants original, solid bamboo flooring and certainly for those who wish for a spacious, stylish decor.

High Density Natural
lacquered (BF-DT301)
pre-oiled (BF-DT303)

High Density Caramel
lacquered (BF-DT351)
pre-oiled (BF-DT353)

SIZES	
LENGTH	1830 MM
WIDTH	142 MM
THICKNESS	13 MM

Discover our
Elite
Collection



Godai Pavilion
Cantabria, Spain
ARCHITECT Baldó Arquitectura
PHOTOGRAPHER Luis Asin

ELITE
SIDE / PLAIN PRESSED
3 LAYERS CROSS LAMINATED
AS HARD AS OAK
TONGUE & GROOVE

Side Pressed Caramel
lacquered (BF-LA371)
pre-oiled (BF-LA373)

Plain Pressed Caramel
lacquered (BF-LA351)

SIZES	
LENGTH	1960 MM
WIDTH	159 MM
THICKNESS	15 MM



MOSO® BAMBOO

Elite Herringbone

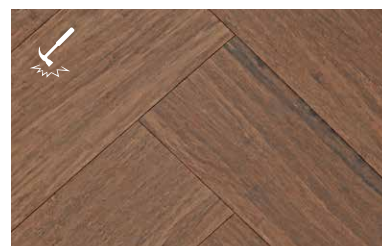
TIMELESS CLASSIC WITH A
MODERN BAMBOO TOUCH

The MOSO® Bamboo Elite Herringbone floor boards are made of three layers of solid bamboo of which the middle layer is pressed in cross direction to maximise the stability. The boards are equipped with a tongue/groove connection which is placed left and right on alternating boards which enables them to be installed in a beautiful herringbone pattern.



Discover our
Elite Herringbone
Collection

High Density Caramel
lacquered (BF-EL250-VG)



SIZES

LENGTH	600 MM
WIDTH	120 MM
THICKNESS	13 MM

Side Pressed Caramel
lacquered (BF-EL371-VG)
pre-oiled (BF-EL373-VG)



SIZES

LENGTH	650 MM
WIDTH	130 MM
THICKNESS	15 MM



**ELITE HERRINGBONE
HIGH DENSITY**
3 LAYERS CROSS LAMINATED
TWICE AS HARD AS OAK
TONGUE & GROOVE



**ELITE HERRINGBONE
SIDE PRESSED**
3 LAYERS CROSS LAMINATED
AS HARD AS OAK
TONGUE & GROOVE

moso°
BAMBOO



MOSO® BAMBOO

UltraDensity

THE SOLUTION FOR HEAVY DUTY
NATURAL FLOORING

MOSO® Bamboo UltraDensity is a solid bamboo flooring board made from compressed bamboo strips with an Ultra-High Density. Thanks to its unique production method the material is extremely stable, hard and durable and therefore suitable for the toughest conditions: in very high traffic areas and even in semi-outdoor areas (protected from direct rain or sunshine).

UltraDensity Caramel

unfinished

thickness: 18 mm (BF-DS2061)

unfinished, rough sanded

thickness: 18 mm (BF-DS2061-R)

thickness: 32 mm (BF-DS1060)



SIZES

LENGTH	1900 MM
WIDTH	160 MM
THICKNESS	18/32 MM

moso°
BAMBOO

ULTRADENSITY

SOLID BAMBOO

TWICE AS HARD AS OAK

TONGUE & GROOVE

La Défense Grand Arche
Paris, France

ARCHITECT Agence Duthilleul
PHOTOGRAPHER Quentin Ducos



Discover our
UltraDensity
Collection



MOSO® BAMBOO

Supreme

PERFECT COMBINATION OF DURABILITY AND STABILITY

MOSO® Bamboo Supreme offers a wide selection in bamboo patterns and colours. The boards are easy to handle and consist of two layers of bamboo: a 4 mm top layer on a sub layer made of cross pressed strips. The thick top layer ensures a long lifetime. With a total thickness of 10 mm the board is relatively thin compared to other wood flooring. This is an advantage in renovation projects, when the new flooring is installed on top of existing flooring. Thin material allows better heat-transfer than thicker boards and this makes Bamboo Supreme suitable for installation on underfloor heating. MOSO® Bamboo Supreme is the right flooring when there are high requirements in durability, ecology and stability of the material.



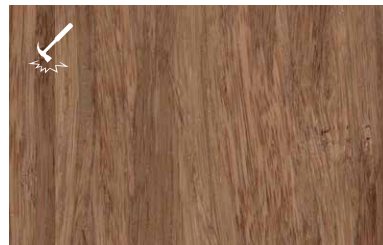
Zoku Hotel
Amsterdam, The Netherlands
ARCHITECT Concrete & Mulderblauw
PHOTOGRAPHER Ewout Huibers

**SUPREME
SIDE / PLAIN PRESSED**
2 LAYERS CROSS LAMINATED
AS HARD AS OAK
SQUARE EDGE

High Density Natural
lacquered (BF-DT409)
pre-oiled (BF-DT403)



High Density Caramel
lacquered (BF-DT459)
pre-oiled (BF-DT453)



SIZES

LENGTH	920 MM
WIDTH	96 MM
THICKNESS	10 MM

Side Pressed Ecru
lacquered (BF-LA449)
pre-oiled (BF-LA443)



Side Pressed Caramel
lacquered (BF-LA479)
pre-oiled (BF-LA473)



Plain Pressed Ecru
lacquered (BF-LA439)
pre-oiled (BF-LA433)

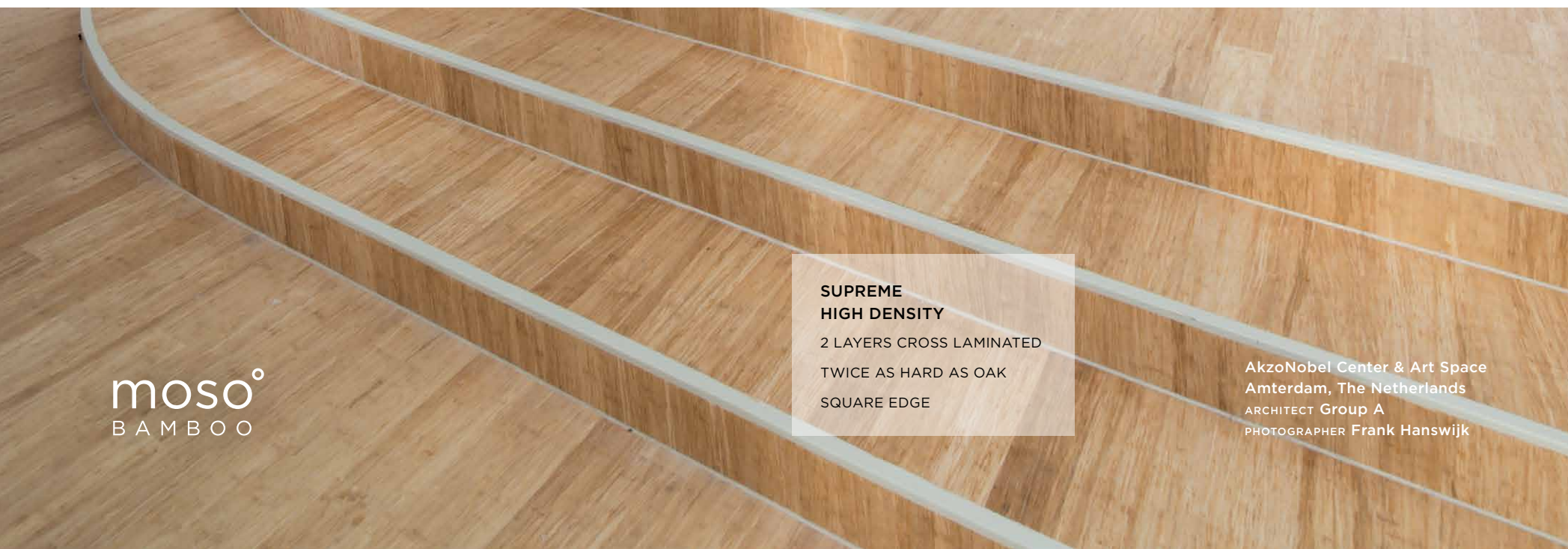


Plain Pressed Caramel
lacquered (BF-LA459)
pre-oiled (BF-LA453)



SIZES

LENGTH	970 MM
WIDTH	95 MM
THICKNESS	10 MM



moso®
BAMBOO

**SUPREME
HIGH DENSITY**
2 LAYERS CROSS LAMINATED
TWICE AS HARD AS OAK
SQUARE EDGE

AkzoNobel Center & Art Space
Amsterdam, The Netherlands
ARCHITECT Group A
PHOTOGRAPHER Frank Hanswijk



Discover our
Supreme
Collection



Restaurant Van de Werf
Amsterdam, The Netherlands
ARCHITECT TANK
PHOTOGRAPHER Restaurant Van de Werf

**INDUSTRIALE
HIGH DENSITY**
SOLID BAMBOO
TWICE AS HARD AS OAK
SQUARE EDGE

MOSO® BAMBOO

Industriale

STRIKING INDUSTRIAL LOOK AND STRENGTH

MOSO® Bamboo Industriale consists of short, solid bamboo strips that provide a ladder pattern for a distinctive look. The bonded bamboo strips are glued onto the sub floor, sanded, filled and finished by the flooring installer. Because the bamboo flooring consists of small strips, it is very stable, making Bamboo Industriale perfectly suitable for installation on floor heating or in air-conditioned buildings.

MOSO® Bamboo Industriale is the right choice for those who have high requirements for the durability, ecology and stability of the material and want to see a unique pattern on the floor. Thanks to the thick toplayer this flooring lasts for many generations.

High Density Caramel
unfinished (BF-PR1050)



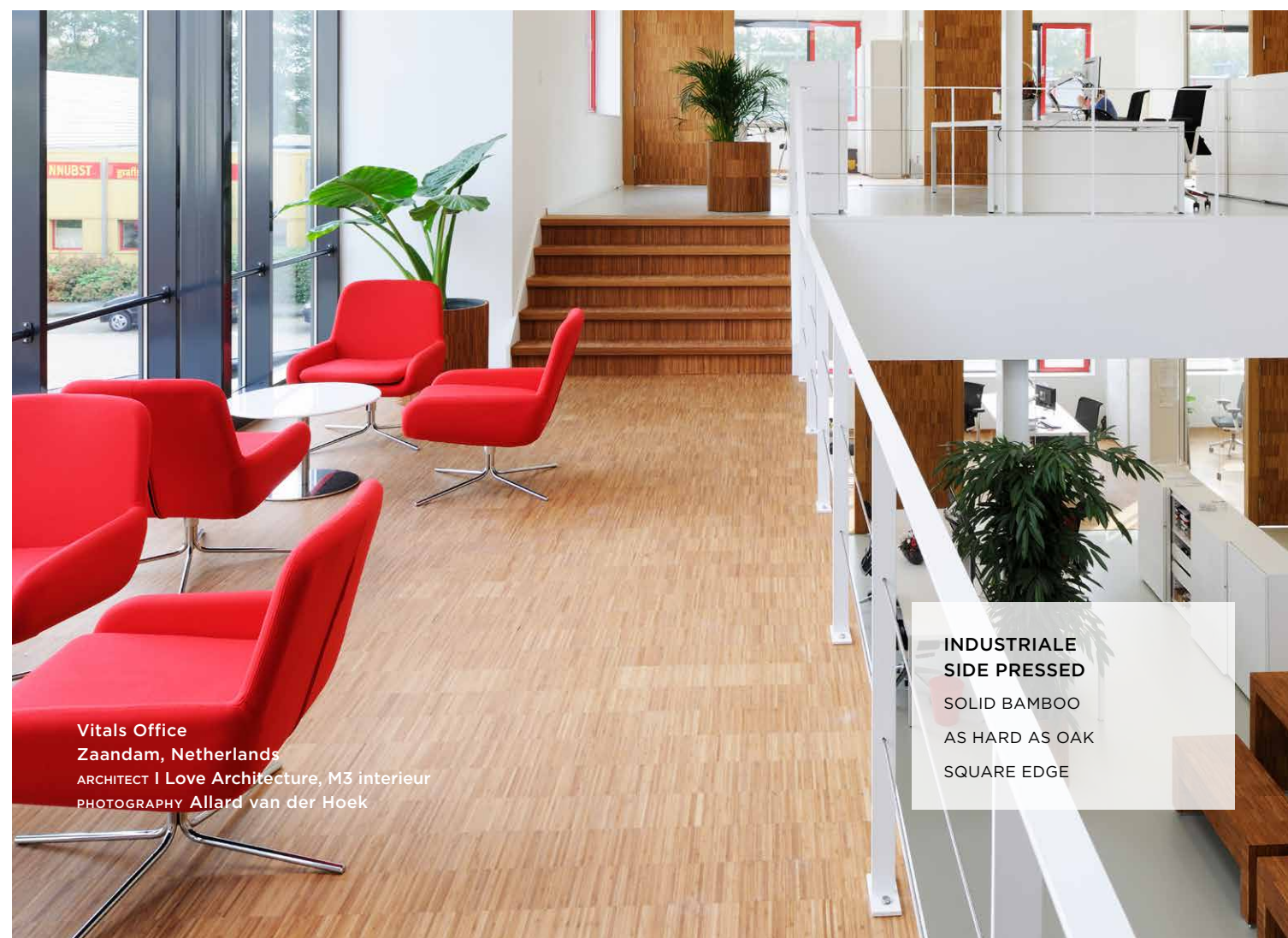
High Density Natural
unfinished (BF-PR1000)



SIZES

LENGTH	300 MM
WIDTH	200 MM
THICKNESS	10 MM

Discover our
Industriale
Collection



Vitals Office
Zaandam, Netherlands
ARCHITECT I Love Architecture, M3 interieur
PHOTOGRAPHY Allard van der Hoek

**INDUSTRIALE
SIDE PRESSED**
SOLID BAMBOO
AS HARD AS OAK
SQUARE EDGE

Side Pressed Caramel
unfinished (BF-PR350)



Side Pressed Ecu
unfinished (BF-PR400)



SIZES

LENGTH	280 MM
WIDTH	140 MM
THICKNESS	10 MM



MOSO® BAMBOO

Forest

BRINGING THE BAMBOO FOREST TO
YOUR INTERIOR

MOSO® Bamboo Forest is the most authentic bamboo flooring imaginable. The round bamboo stem is flattened by a special process and used as a top layer in a solid three-layer bamboo floorboard. The surface of this robust floor consists of the tough outer skin of the bamboo stem.

As a unique, eye-catching floor with the natural beauty and appearance of the bamboo stem, MOSO® Bamboo Forest fits in natural and modern interiors. The top layer is so hard and wear-resistant that an oil or lacquer finish is not required. The flooring is extremely durable.

Forest
waxed (BF-FBS520)



SIZES

LENGTH	1100 MM
WIDTH	102 MM
THICKNESS	15 MM

moso°
BAMBOO

FOREST
3 LAYERS SOLID BAMBOO
HARDER THAN OAK
TONGUE & GROOVE

Campus Hotel Hertenstein
Weggis, Switzerland
ARCHITECT Luc Richard
PHOTOGRAPHER Beat Brechbühl



Discover our
Forest
Collection



**TOPBAMBOO
HIGH DENSITY**
3 LAYERS, BAMBOO TOP
TWICE AS HARD AS OAK
CLICK SYSTEM

High Density Natural
lacquered (BF-SW1210-L01)



High Density Caramel
lacquered (BF-SW1260-L01)



High Density Caramel
brushed lacquered
(BF-SW1260B-L01)



SIZES

LENGTH	920 MM
WIDTH	125 MM
THICKNESS	10 MM



Discover our
Topbamboo
Collection

MOSO® BAMBOO

Topbamboo

EASY TO INSTALL FLOORING

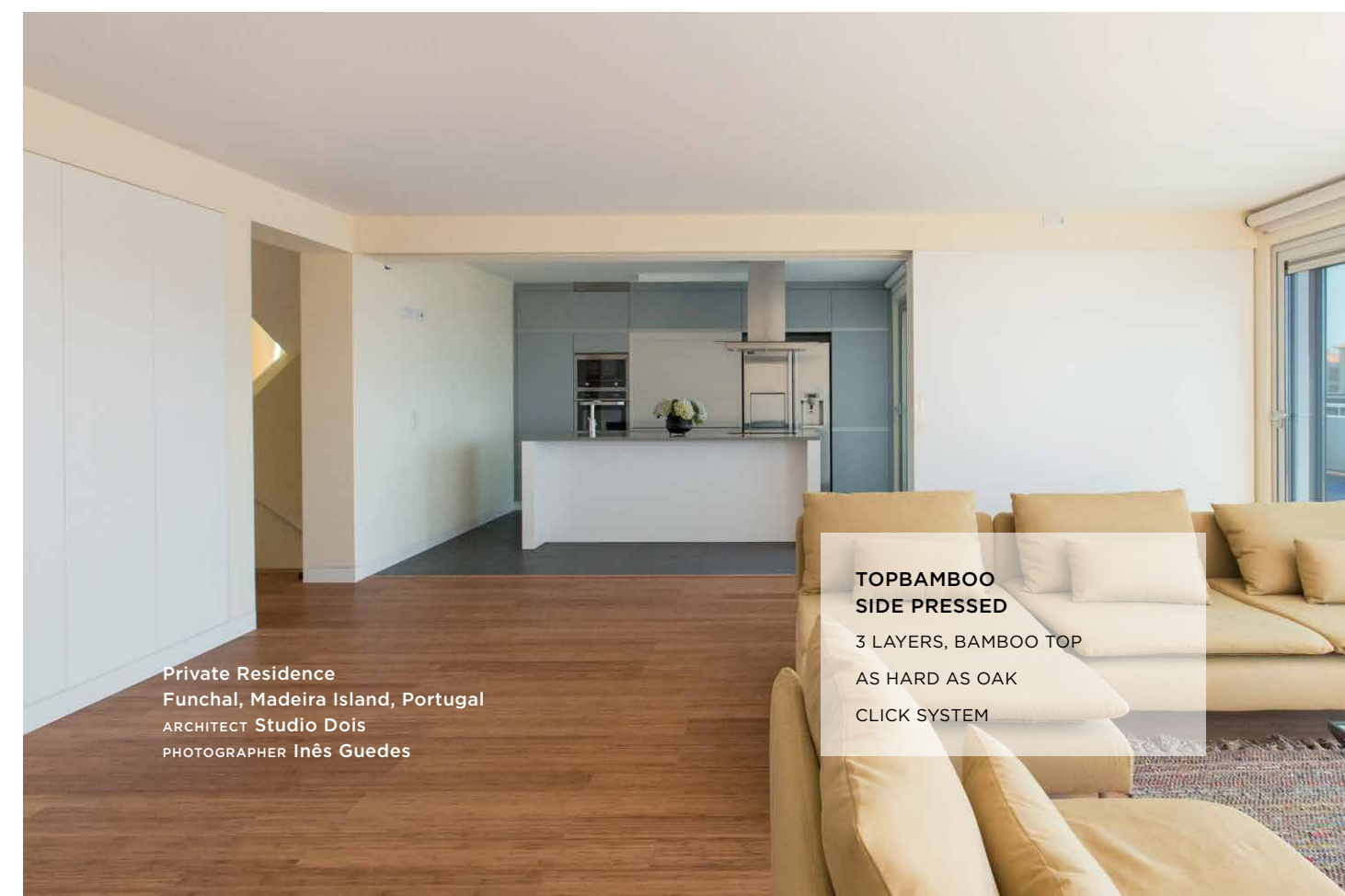
MOSO® Topbamboo is an easy to install flooring and the floorboards are very stable. MOSO® Topbamboo is suitable for anyone who wants affordable bamboo flooring that can be installed quickly. With the variety of colours and textures, including a brushed versions, the flooring suits many interiors. The flooring is easy to install thanks to the click system and the convenient size boards.

Side Pressed Caramel
lacquered (BF-SW1151-L01)
pre-oiled (BF-SW1153-W01)



SIZES

LENGTH	960 MM
WIDTH	128 MM
THICKNESS	10 MM



Private Residence
Funchal, Madeira Island, Portugal
ARCHITECT **Studio Dois**
PHOTOGRAPHER **Inês Guedes**

**TOPBAMBOO
SIDE PRESSED**
3 LAYERS, BAMBOO TOP
AS HARD AS OAK
CLICK SYSTEM

MOSO® BAMBOO

Maintenance

GENERAL

- Like real timber flooring, bamboo flooring reacts to light, temperature, and humidity.
Ideal conditions: 18-22°C, 45-60% humidity.
- Use humidifiers in winter to prevent shrinkage.
- Ventilate rooms regularly and avoid prolonged direct sunlight.
- Use doormats and felt pads under furniture to prevent surface damage.

REGULAR CLEANING

- Remove dust frequently using a vacuum cleaner with a parquet brush or a soft broom.
- For deeper cleaning:
 - * Lacquered floors: Use a damp mop with diluted neutral soap (e.g., Bona Cleaner).
 - * Oiled floors: Use Woca Natural Soap diluted in lukewarm water.
- Avoid harsh chemicals (alcohol, ammonia, bleach), steam cleaners, and plain tap water.

RENOVATION

- Contact your installer for professional sanding and refinishing.

MOSO® BAMBOO

Finishes

EXTRA MATTE COLOURS

With the new lacquer MOSO® Bamboo offers the most beautiful bamboo flooring available: the matte finish is barely visible and gives the floor a striking unfinished look to emphasize bamboo's natural appearance.

BAMBOO FLOORS FINISHED WITH EUROPEAN LACQUER OR OIL

MOSO® Bamboo flooring are the first bamboo floors with a 5% gloss level. This lacquer is produced in Sweden by Bona and meets the highest standards, such as REACH. Together with our production partner and Bona lacquer specialists, we've developed a special production process in which the bamboo top layers are profiled, sanded, brushed, and finished for an exceptionally beautiful and durable result. Alternatively the floor can be oiled with Woca oil with a warm caramel colour, with the bamboo nodes visible in a subtle way.



Sustainable

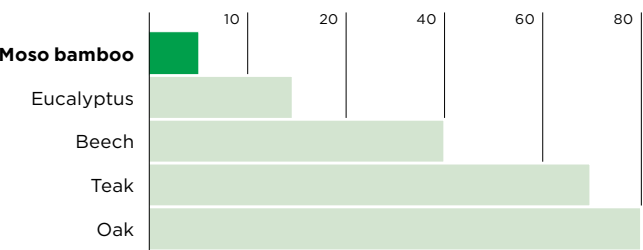
MOSO® Bamboo products offer clear sustainability advantages. The inclusion of MOSO® Bamboo products contributes to a higher LEED, BREEAM, Green Star, HQE and DGNB certification score for green building projects. That's one of the reasons MOSO® Bamboo products can be found in many sustainable reference projects all over the world. Furthermore, all standard, solid MOSO® Bamboo products are FSC® certified.



UNSURPASSED GROWING SPEED

Bamboo: the fastest growing plant in the world. Because of the fast growth, Moso bamboo is managed as an agricultural crop: the annual harvest of the 4-5 year old stems - compared to 60-80 years for tropical hardwood! - provides a steady annual income to farmers and stimulates the bamboo plant to reproduce even faster. Therefore, by default no deforestation occurs with production of MOSO® Bamboo products, while large amounts of carbon are captured in the bamboo forests and products (www.inbar.int/understanding-bamboos-climate-change-potential).

HARVESTING AGE (YEARS)

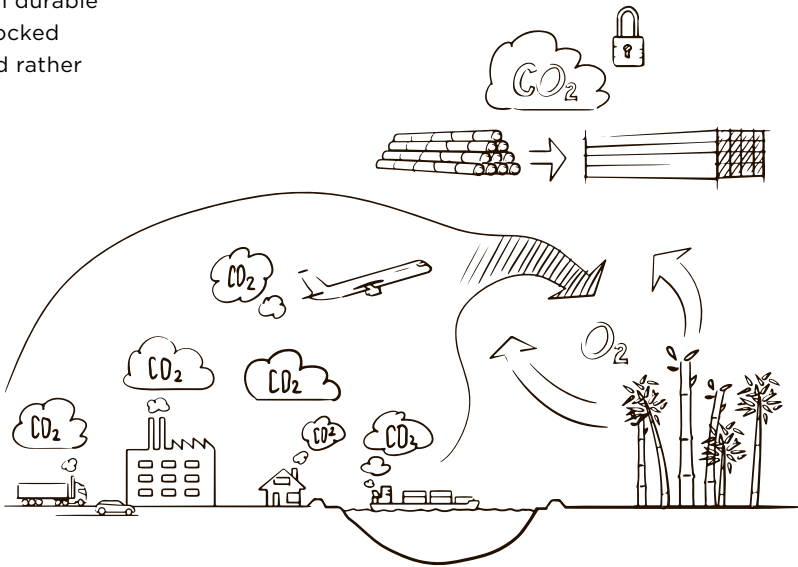


CONSTRUCTION STORED CARBON

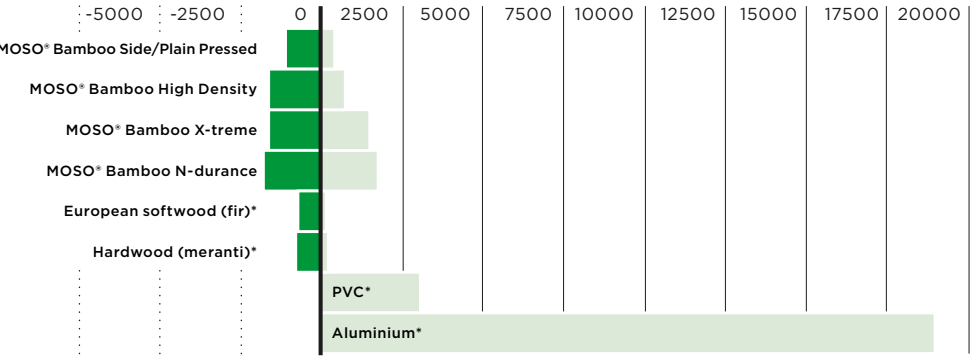
Bio-based materials act as CO₂ sinks. Through photosynthesis, plants absorb carbon dioxide (CO₂) from the atmosphere and convert it into glucose and other organic compounds, effectively storing carbon in plant biomass. The captured CO₂ is stored in the material for the lifetime of the product, and even longer if the product is recycled into new, durable products. Due to the fast growth - and related high yields - Moso bamboo locks far more CO₂ in durable products compared to wood species. The locked amount of CO₂ equivalent can be calculated rather

simply by looking at the density of the material and taking into account the biobased content. For example, MOSO® Bamboo High Density Products lock just over 1.660 kg CO₂ per m³ of bamboo, which is the equivalent of the CO₂ emissions of 14.000 km driven by a mid-range car. As long as the MOSO® Bamboo Products are in use, they can act as a temporary carbon store (Construction Stored Carbon).

The CO₂ emissions, bamboo absorption & carbon storage



CO₂ STORAGE VS. CO₂ EMISSIONS DURING PRODUCTION AND TRANSPORT



in kg CO₂ eq/m³ material
*Data abiotic materials from Idemat database TU Delft (industry averages).



Moso bamboo is one of the fastest growing plants on Earth.



MOSO® BAMBOO

Benefits



STORED CARBON

Due to the fast growth - and related high yields - Moso bamboo locks far more CO₂ in durable products compared to wood species.



HEALTHY

As a product from nature, MOSO® Bamboo Flooring is anti-static and anti-allergic, and thus facilitate a healthy indoor environment.



HARD & DURABLE

With a hardness and density similar to the best hardwood floors, MOSO® Bamboo Flooring is suitable for use even in heavy duty applications.



HIGH STABILITY

Because the flooring is composed of multiple individual strips, MOSO® Bamboo Flooring will shrink and swell less than solid wood species, providing a more stable floor.



ENDLESS RESOURCE

With a growing speed of up to 1 meter per day bamboo is the fastest growing plant on earth. Bamboo can be harvested without deforestation.



NATURAL BEAUTY

Inspired by nature, MOSO® Bamboo Flooring is not only a responsible choice but also a stylish one.



WARRANTED QUALITY

MOSO® Bamboo Flooring is of the highest quality and comes with a product guarantee of up to 30 years.



HEATING / COOLING

Bamboo flooring that is fully glued on the sub floor is suitable for floor heating / cooling, when the technical requirements are fulfilled.

More about
Bamboo
Benefits



Building the future with bamboo

moso[°]
B A M B O O

Moso International Headquarters | Zwaag, the Netherlands
ARCHITECT Landmark



About MOSO® Bamboo

ENDLESS POSSIBILITIES WITH MOSO® BAMBOO PRODUCTS

MOSO® Bamboo develops and creates bamboo products for indoor and outdoor applications that meet the highest technical requirements and quality standards, enhance the beauty of applications and are made from the sustainable, renewable resource: Moso bamboo.

With over 25 years' experience in the relatively young bamboo industry, MOSO® Bamboo is recognised as the global A-brand in bamboo because of its focus on product quality, innovation and sustainability. With an international team and partners in more than 60 countries, MOSO® Bamboo is continuously looking for new applications and solutions that can be made with the fastest growing plant of the world. MOSO® Bamboo offers a broad assortment of bamboo products in various sizes, thicknesses, colours and textures. These products are used in various applications worldwide ranging from different types of flooring, stairs, outdoor decking, cladding, fencing, outdoor furniture, shutters and outdoor beams.

Furthermore, because of its expertise, MOSO® Bamboo is able to develop unique, customised bamboo solutions for industrial clients, meeting exceptionally stringent requirements. Through its experience, innovative attitude and world-wide network, MOSO® Bamboo is recognised as the global A-brand in bamboo products with European quality, warranty, certifications & service. The proof is the impressive list of references and clients such as Madrid Airport, Kempegowda International Airport, AkzoNobel, Texaco, Guggenheim Museum, SNCF Railway Station Gare du Nord, Iberostar, Rabobank, United Nations (FAO), and CitizenM Hotels.



More about
MOSO® Bamboo



moso°
BAMBOO

MOSO® BAMBOO ELITE

Godai Pavilion | Cantabria, Spain
ARCHITECT Baldó Arquitectura | PHOTOGRAPHER Luis Asin



MOSO INTERNATIONAL B.V.

Adam Smithweg 2
1689 ZW Zwaag
The Netherlands
T +31 (0)229 265732
info@moso.eu

MOSO Italia S.R.L.
Via Antonio Locatelli 86
20853 Biassono (MB)
Italy
T +39 (0)39 900 5440
mosoitalia@moso.eu

MOSO North America Inc.
500 Abbott Dr. Ste. E
Broomall PA 19008
United States of America
T +1 855 343 8444
info@moso-bamboo.com

MOSO Europe S.L.U.
Carrer de Pau Claris, 83 - Principal 2ª
08010 Barcelona
Spain
T +34 (0)93 574 9610
contact@moso.eu

MOSO Africa Pty. Ltd.
7 Glosderry Road
Kenilworth 7708 Cape Town
South Africa
T +27 21 671 1214
contact@moso-bamboo.co.za

ARCHITECT Atelier 4d & Ad'A | PHOTOGRAPHER Julien Forthomme

EN-2026