



BambooConstruct
by Bamboologic

COLLECTION 2026

SUSTAINABLE CRAFTSMANSHIP IN BAMBOO

Bamboo Parquet

SUSTAINABLE · ECO-CONSCIOUS · TIMELESS

by Bamboologic

Why bamboo?

01

Bamboo is more than a floor covering — it is a statement for responsible, green building. As a **rapidly renewable raw material** that can grow up to a metre a day, bamboo offers a fully fledged alternative to traditional oak. It combines an exceptionally hard surface with a warm, natural appearance that retains its value for years.



CO₂

CO₂ capture

Bamboo absorbs considerably more CO₂ from the atmosphere than many common timber species.



Water resistance

Its dense structure and treatment make bamboo less susceptible to moisture, deformation and mould.



Lower footprint

Processing bamboo requires considerably less energy than energy than producing traditional hardwood floors.



Hardness

Exceptionally hard surface — more resistant to scratches, scratches, dents and wear than oak.

“

Bamboo parquet is more than a floor — it is an investment in investment in quality, comfort and sustainability.

From bamboo culm to parquet floor

02

Only the lower metres of the roughly 15-metre-tall bamboo culms are used. The strips are rough-planed — removing the green bamboo skin — and boiled to extract the sugars. They are then dried in their natural light colour, or steamed before drying. Steaming produces a warm brown tone through a purely physical process of pressure and heat. The dried strips are finely planed as the basis for pressing into parquet blanks.

COLOUR TONES



Classic (*Steamed*)

Warm, elegant colour with expressive depth. Steaming intensifies the tone and creates a cosy atmosphere.



Natural *Light*

Light, fresh and friendly. Creates an open, spacious feel — particularly suited to modern interiors.

LAMELLA ORIENTATION



Vertical lamellas

Refined, modern and timeless. Individual bamboo strips joined vertically for a calm, minimalist design.



Horizontal lamellas

Natural grain clearly visible. Characteristic bamboo bamboo nodes form a lively, authentic pattern.

Four constructions, one quality

03

01 2-layer 1 Bamboo wear layer on a spruce/pine or plywood base, bonded at 90°. Reduces swelling. Low build-up height, durable, sandable. Highly suitable for underfloor heating.	02 3-layer parquet (T+G) Stable wear layer with two cross-bonded base layers. Minimises deformation and guarantees stability. Suitable for floating or fully bonded installation.
03 Solid parquet Made entirely of bamboo. High stability with a thicker wear thicker wear layer allowing multiple sandings. Precision Precision manufacturing permits installation without without bevelling.	04 Industrial parquet Upright lamellas laid tightly side by side, sanded after fixing after fixing and then filled prior to lacquering or oiling. Thick oiling. Thick wear layer — ideal for heavy-traffic areas. areas.

FINISH

7-Pro UV-lacquered UV-cured in seven stages. Enhanced protection against against sunlight and intensive use, with a surface that that stays beautiful for years.	Naturally oiled Penetrates deep into the wood and emphasises its natural structure and warmth. Also available untreated for those who prefer to choose their own finish.
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All floors are supplied with a tongue & groove joint (T+G). A click system is not available.

The collection at a glance

06 **Bamboo Parquet Floor — Vertical — Classic Tone**

Warm, classic and timeless

08 **Bamboo Parquet Floor — Vertical — Natural**

Light, fresh and natural

10 **Bamboo Parquet Floor — Horizontal — Classic Tone**

Authentic character with a warm appearance

12 **Bamboo Parquet Floor — Horizontal — Natural**

Playful, fresh and inviting

14 **Bamboo Parquet Floor — Strand Woven**

Extremely hard, refined and timeless





Vertical Classic Tone

Warm, classic and timeless

The refined structure of vertically laminated bamboo creates a crisp, modern play of lines. Its subtle, uniform appearance gives any room an elegant and timeless foundation. The warm, classic tone adds character and creates a luxurious, welcoming atmosphere — perfect for both modern and classic interiors.



Specifications & articles

TECHNICAL PROPERTIES

Construction	Base	Hardness	Moisture %	UFH	Installation	Weight
2-layer	Plywood	hard	7%	suitable	bonded	5–6 kg/m²
3-layer T+G	Plywood	hard	7%	not suitable	floating or bonded	9 kg/m²
Industrial	—	hard	8%	not suitable	bonded	11,5 kg/m²
Solid	—	hard	8%	not suitable	bonded	11,5 kg/m²

THE BENEFITS AT A GLANCE

- ✓ Low swelling and shrinkage
- ✓ Ecological product
- ✓ Rapidly renewable raw material
- ✓ Highest quality through in-house production
- ✓ Exceptional hardness



ARTICLE OVERVIEW

Construction	Finish	Size in mm	Wear layer	Our SKU
2-layer	7-Pro UV-lacquered	490×70×10	4 mm	BBV-WER-001
2-layer	7-Pro UV-lacquered	980×95×10	4 mm	BBV-WER-003
3-layer T+G	7-Pro UV-lacquered	2000×150×14	4 mm	BBV-WER-020
Industrial	untreated	200×300×10	—	BBV-WER-041
Industrial	untreated	200×300×17	—	BBV-WER-042
Industrial	untreated	200×300×21	—	BBV-WER-043
Solid	untreated	960×96×15	—	BBV-WER-030
Solid	7-Pro UV-lacquered	960×96×15	—	BBV-WER-028

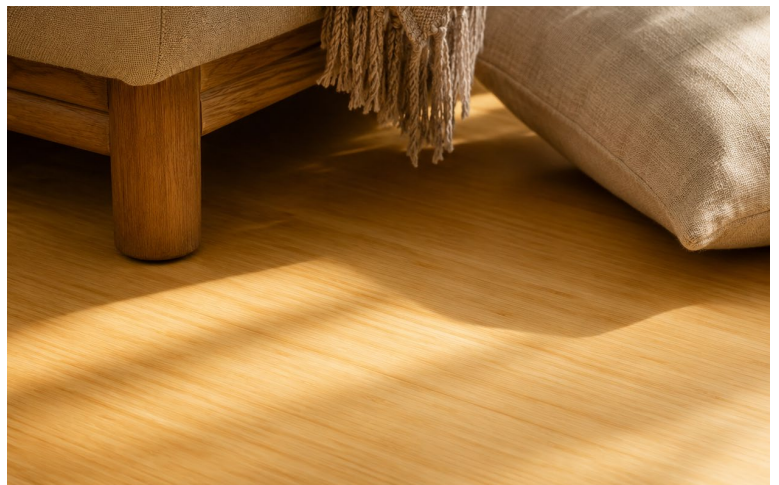
Industrial parquet is a separate product line with vertical lamellas (end-grain block flooring) — supplied untreated and finished on site.



Vertical Natural Natural

Light, fresh and natural

The vertical construction of this floor produces a crisp, refined surface with a contemporary look. The light, natural colour brings calm and space to any interior and combines effortlessly with a range of styles — from minimalist to Scandinavian.



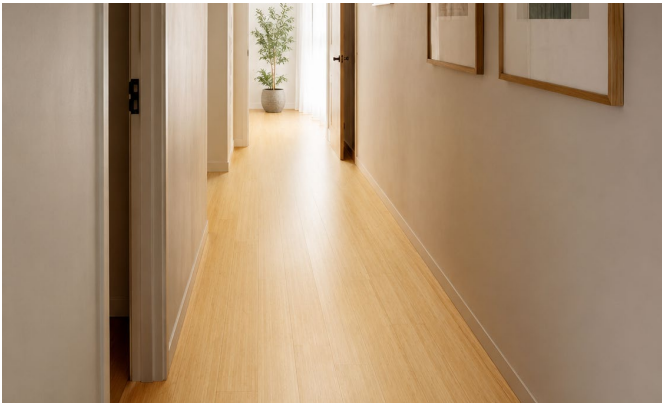
Specifications & articles

TECHNICAL PROPERTIES

Construction	Base	Hardness	Moisture %	UFH	Installation	Weight
2-layer	Plywood	hard	7%	suitable	bonded	5–6 kg/m²
3-layer T+G	Plywood	hard	7%	not suitable	floating or bonded	9 kg/m²
Industrial	—	hard	8%	not suitable	bonded	11,5 kg/m²
Solid	—	hard	8%	not suitable	bonded	11,5 kg/m²

THE BENEFITS AT A GLANCE

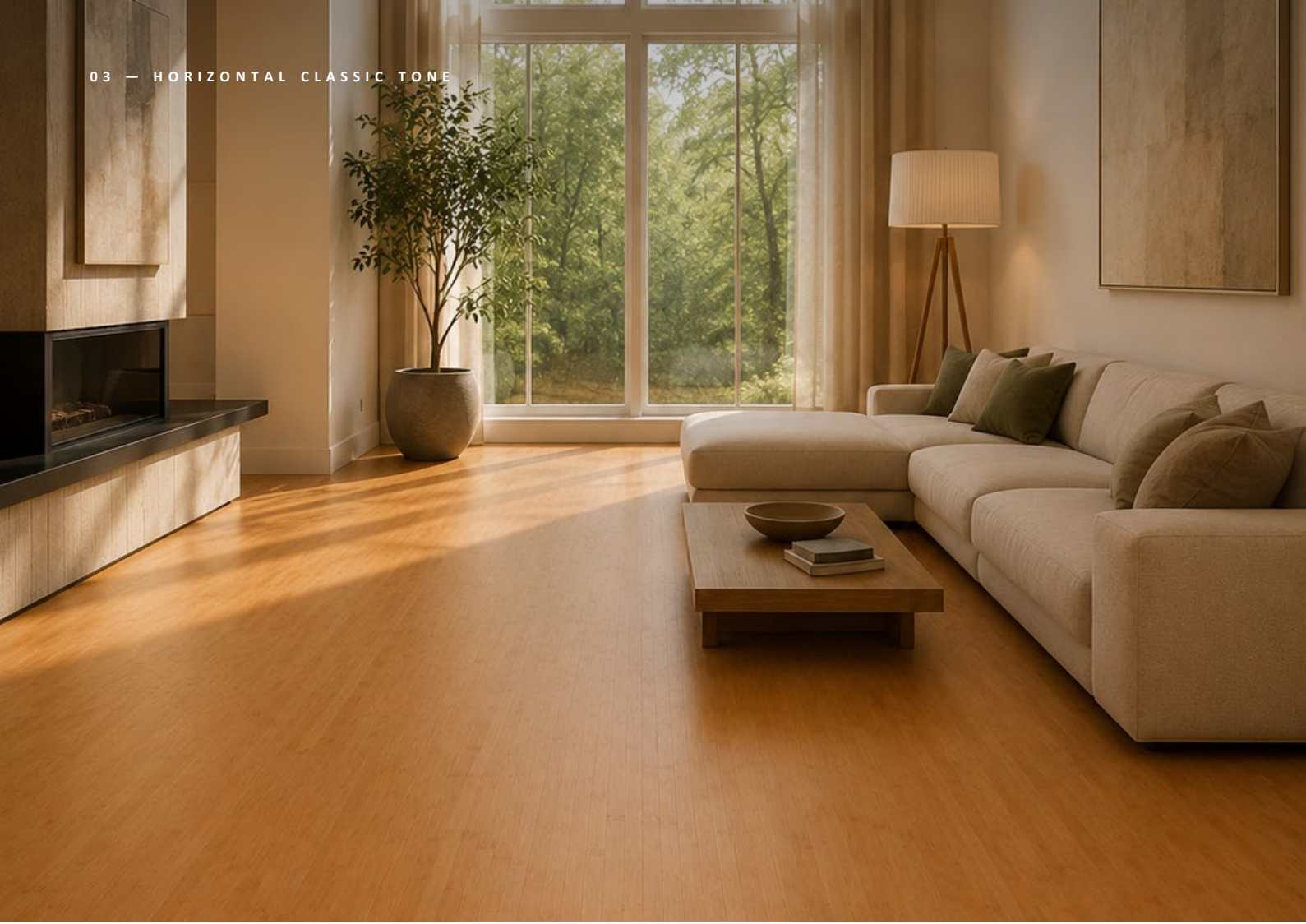
- ✓ Low swelling and shrinkage
- ✓ Ecological product
- ✓ Rapidly renewable raw material
- ✓ Highest quality through in-house production
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ARTICLE OVERVIEW

Construction	Finish	Size in mm	Wear layer	Our SKU
2-layer	7-Pro UV-lacquered	490×70×10	4 mm	BBV-WER-011
2-layer	7-Pro UV-lacquered	980×95×10	4 mm	BBV-WER-013
3-layer T+G	7-Pro UV-lacquered	2000×150×14	4 mm	BBV-WER-024
Industrial	untreated	200×300×10	—	BBV-WER-044
Industrial	untreated	200×300×17	—	BBV-WER-045
Industrial	untreated	200×300×21	—	BBV-WER-046
Solid	untreated	960×96×15	—	BBV-WER-037
Solid	7-Pro UV-lacquered	960×96×15	—	BBV-WER-035

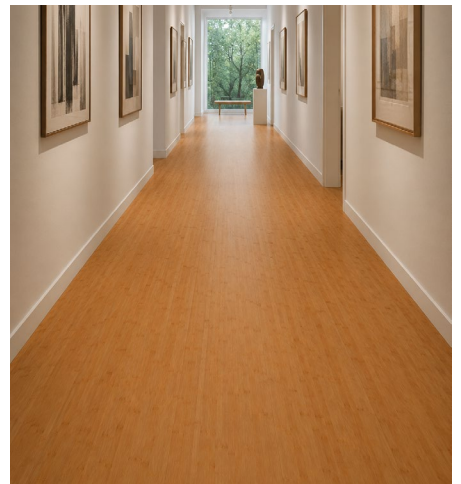
Industrial parquet is a separate product line with vertical lamellas (end-grain block flooring) — supplied untreated and finished on site.



Horizontal Classic Tone

Authentic character, warm appearance

The natural character of the bamboo culm remains visible through the horizontally placed nodes, which stand out clearly against the finished parquet surface. The classic bamboo tone adds a further accent and creates a refined, warm atmosphere in any room.



Specifications & articles

TECHNICAL PROPERTIES

Construction	Base	Hardness	Moisture %	UFH	Installation	Weight
2-layer	Plywood	hard	7%	suitable	bonded	5–6 kg/m ²
3-layer T+G	Plywood	hard	7%	not suitable	floating or bonded	9 kg/m ²
Solid	Plywood	hard	8%	not suitable	bonded	11,5 kg/m ²

THE BENEFITS AT A GLANCE

- ✓ Low swelling and shrinkage
- ✓ Ecological product
- ✓ Rapidly renewable raw material
- ✓ Highest quality through in-house production
- ✓ Exceptional hardness



ARTICLE OVERVIEW

Construction	Finish	Size in mm	Wear layer	Our SKU
2-layer	7-Pro UV-lacquered	490×70×10	4 mm	BBV-WER-007
2-layer	7-Pro UV-lacquered	980×95×10	4 mm	BBV-WER-009
3-layer T+G	7-Pro UV-lacquered	2000×150×14	4 mm	BBV-WER-022
Solid	untreated	960×96×15	—	BBV-WER-034
Solid	7-Pro UV-lacquered	960×96×15	—	BBV-WER-032



Horizontal Natural

The characteristic bamboo nodes give a natural, playful appearance that catches the eye immediately. The light colour makes rooms feel larger and fresher, creating an open and welcoming atmosphere — ideal for modern living spaces.

Playful, fresh and inviting



Specifications & articles

TECHNICAL PROPERTIES

Construction	Base	Hardness	Moisture %	UFH	Installation	Weight
2-layer	Plywood	hard	7%	suitable	bonded	5–6 kg/m²
3-layer T+G	Plywood	hard	7%	not suitable	floating or bonded	9 kg/m²
Solid	Plywood	hard	8%	not suitable	bonded	11,5 kg/m²

THE BENEFITS AT A GLANCE

- ✓ Low swelling and shrinkage
- ✓ Ecological product
- ✓ Rapidly renewable raw material
- ✓ Highest quality through in-house production
- ✓ Exceptional hardness



ARTICLE OVERVIEW

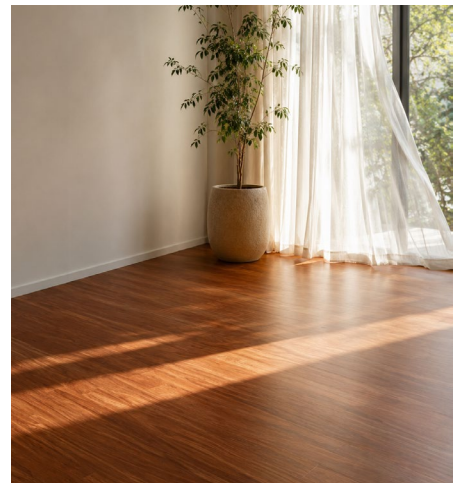
Construction	Finish	Size in mm	Wear layer	Our SKU
2-layer	7-Pro UV-lacquered	490×70×10	4 mm	BBV-WER-015
2-layer	7-Pro UV-lacquered	980×95×10	4 mm	BBV-WER-017
3-layer T+G	7-Pro UV-lacquered	2000×150×14	4 mm	BBV-WER-026
Solid	untreated	960×96×15	—	BBV-WER-040
Solid	7-Pro UV-lacquered	960×96×15	—	BBV-WER-038



Strand Woven

*Extremely hard, refined and timeless
timeless*

Strand woven bamboo is among the hardest parquet types available. Compressing bamboo fibres under extremely high pressure creates an exceptionally wear-resistant surface with a fine, characteristic grain. The engineered multilayer construction ensures maximum stability — suitable for both residential and intensive commercial use.



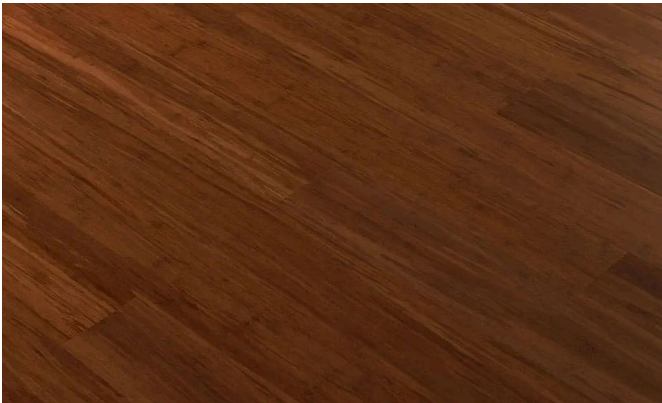
Specifications & articles

TECHNICAL PROPERTIES

Construction	Base	Hardness	Moisture %	UFH	Installation	Weight
Multilayer	Plywood	very hard	7%	suitable	fully bonded	6,5–7,5 kg/m²
Multilayer	Spruce/Pine	very hard	7%	suitable	fully bonded	6,5–7,5 kg/m²

THE BENEFITS AT A GLANCE

- ✓ Extremely hard and wear-resistant
- ✓ Unique strand structure
- ✓ Engineered multilayer — stable
- ✓ Suitable for intensive use
- ✓ Durable and environmentally friendly



ARTICLE OVERVIEW

Construction	Finish	Size in mm	Wear layer	Our SKU
Multilayer	7-Pro UV-lacquered	920×96×10	4 mm	BBV-WER-074
Multilayer	7-Pro UV-lacquered	920×96×10	4 mm	BBV-WER-209



BambooConstruct
by Bamboologic

Bamboo Parquet Collection 2026

Sustainable craftsmanship in bamboo — for interiors that unite character, comfort and quality. Contact us for advice, samples or a project quotation.

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