

BAMBOO VENEER / 03

Bamboo Veneer Guide

Thin material. Exact visual character.

SURFACE MATERIAL

The bamboo line, translated into veneer.

Bamboo veneer brings linear grain and warm material character to panels, furniture and interior surfaces with less material thickness.



THICKNESS

0.25–0.80 mm

WIDTHS

430 / 630 / 860 mm

LENGTHS

2000 / 2500 mm

CORE PATTERNS

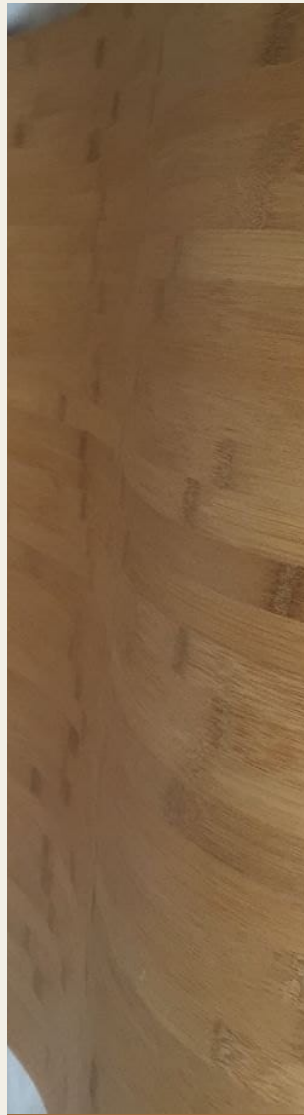
Four directions for the surface.

Natural material variation remains part of bamboo. Final colour, grain and backing should be approved against an agreed sample.



Natural

Horizontal or vertical



Carbonized

Horizontal or vertical



Zebra

Natural + carbonized rhythm



Strand

Compressed fibre character

Physical sample approval is recommended before production.

STANDARD CAPABILITY

Specify face and backing as one material.

THICKNESS	0.25-0.80 mm
COMMON LENGTHS	2000 / 2500 mm
COMMON WIDTHS	430 / 630 / 860 mm
MOISTURE	8-10%
DENSITY	Approx. 700 kg/m ³
PATTERN	Natural, carbonized, zebra or strand
CUT / DIRECTION	Horizontal or vertical where applicable
BACKING	Fleece, paper or no backing
SUPPLY FORM	Sheet or roll options by configuration



Current availability, tolerances, roll/sheet format, minimum order and lead time are confirmed during quotation.



BACKING OPTIONS

Choose the support for the fabrication process.

Backing affects handling, flexibility and the downstream lamination process. The right choice depends on the substrate, adhesive and equipment.

Fleece backing

A practical option where handling strength and flexibility are important.

Paper backing

A stable supported format for selected laminating and surface applications.

No backing

For processes designed to handle unsupported veneer; sampling is recommended.

PROJECT ROUTE

Approve the surface before scaling the order.

Veneer decisions are visual and process-specific. Use the actual substrate, adhesive and finish during trials whenever possible.

01	Select	Pattern, direction, thickness and backing.
02	Sample	Review colour, grain and handling with the intended substrate.
03	Trial	Test lamination, sanding and finishing in the buyer's process.
04	Approve	Record the agreed reference and packing format for production.



APPLICATIONS

A bamboo surface for interior-scale production.

Bamboo veneer is a surfacing material. Substrate selection, bonding and final performance should be validated as a complete assembly.



Furniture faces



Wall & door panels



Curved components

FURNITURE

CABINET DOORS

WALL PANELS

INTERIOR DOORS

CURVED SURFACES

DECORATIVE PANELS

PACKING

A thin surface still needs serious protection.

Roll or sheet packing is selected around backing, dimensions and handling route.

-
- Moisture and face protection
-
- Core and roll diameter confirmed where applicable
-
- Palletised export packing
-
- Labels and references matched to the approved material
-



REQUEST A VENEER QUOTE

Begin with the surface you want to make.

Send the pattern, direction, thickness, backing,
dimensions, quantity, substrate, application and
destination.

PATTERN / DIRECTION / BACKING / SIZE / QUANTITY / SUBSTRATE

Request a quote

