

HTR BAMBOO

WOOD VENEER / 04

# Wood Veneer Collection

A controlled surface, made for repeatable interiors.

TECHNICAL CATALOG

REVISION 2026-07

10 PAGES

ENGINEERED WOOD VENEER

# Grain and colour, composed for consistency.

Engineered veneer is sliced from laminated, dyed wood blocks. It offers a repeatable visual direction for production programs while retaining a real wood surface.



STANDARD SIZE

2500 × 640 mm

THICKNESS

0.30–0.60 mm

FORMAT

Sheet; backing options available

## OAK SERIES

# Oak, from quiet to graphic.

Codes identify visual references, not a promise that every screen or print reproduces the final colour. Approve physical samples for orders.

**7-2Q**

Quarter cut / natural beige

**2096C**

Straight grain / charcoal

**1162C**

Plain sliced / whitewashed

**1186C**

Plain sliced / medium brown

Physical sample approval is recommended before production.

## DARK WOOD SERIES

# Depth without relying on rare natural logs.

Engineered structures create controlled dark-wood effects for larger and repeat programs.

**916Q**

Ebony / quarter-cut direction

**1168S**

Black ebony / rotary character

**1010C**

Rosewood / suan zhi character

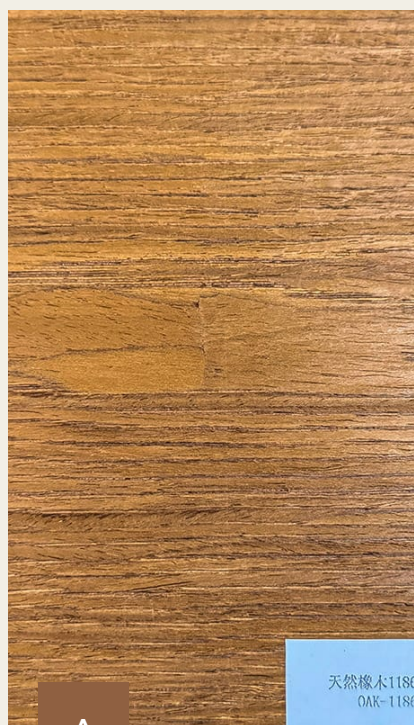
**254C**

Rosewood / darker suan zhi

Physical sample approval is recommended before production.

## COLLECTION FAMILIES

# A library built around interior specification.



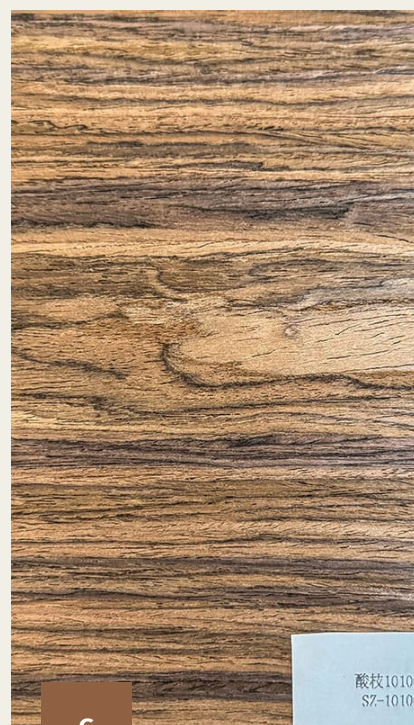
## Timber references

Oak, walnut, teak, silver pear, ciricote, zebra and related structures.



## Graphic structures

Shadow, rings, wave and vine patterns for designed surfaces.



## Custom direction

Colour and grain development can be discussed against a project reference and volume plan.

STANDARD CAPABILITY

Production dimensions  
with room to specify.

|                     |                                               |
|---------------------|-----------------------------------------------|
| MATERIAL            | Engineered / reconstituted sliced wood veneer |
| THICKNESS           | 0.30 / 0.45 / 0.50 / 0.60 mm                  |
| STANDARD SHEET      | 2500 × 640 mm                                 |
| OPTIONAL WIDTHS     | 430 / 1250 mm by quotation                    |
| THICKNESS TOLERANCE | ±0.05 mm                                      |
| LENGTH TOLERANCE    | ±3 mm                                         |
| WIDTH TOLERANCE     | ±2 mm                                         |
| BACKING             | Paper, fleece or no backing                   |
| SANDING             | P180-P240 or unsanded                         |
| FINISH              | Optional prefinished supply by quotation      |

Natural veneer is also available on request. Species, availability, origin documentation and order requirements are confirmed separately.





## DESIGN & APPROVAL

# Treat the sample as the decision point.

Photography and screens are useful for narrowing a direction. Production approval should be based on a physical reference and agreed range.

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## Visual reference

Choose the code, grain direction and target colour family.

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## Process sample

Test the veneer with the actual substrate, adhesive, sanding and finish.

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## Approval range

Record acceptable colour and grain variation before production.

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## APPLICATIONS

# Repeatable surfaces for repeatable production.

Engineered veneer is suited to coordinated interior and furniture programs where a controlled visual language matters.



FURNITURE

CABINETRY

DOORS

WALL PANELS

HOSPITALITY

RETAIL INTERIORS

## PACKING &amp; HANDLING

# Keep the surface stable through the route.

Packing format is matched to sheet size, backing and shipment plan.

- 
- Face and moisture protection
- 
- Flat, palletised export packing
- 
- Material code and quantity identification
- 
- Handling requirements aligned before dispatch
- 



REQUEST A WOOD VENEER QUOTE

# Choose a direction. Then approve the real surface.

Send the reference code or target image, grain, colour, thickness, backing, size, quantity, application and destination.

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REFERENCE / GRAIN / COLOUR / BACKING / SIZE / QUANTITY

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Request a quote



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sales@htrbamboo.com

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OAK-7-2Q