

vivre PANELS



WOOD VENEERS

Teak

Recon

Imported

Exotic

ABOUT US



Journey

Journey that began with a plywood manufacturing unit in East India some 30 years ago, which is still going strong.



Expansion

Expanded into import and mass-market supply of related ply-panel products, veneers, PVC and premium decoratives.



Infrastructure

Set up of centrally-managed regional warehouses and dealers for a pan-India infrastructure : Delhi, Chennai, Kolkata, Hyderabad and Gandhidham.

www.vivrepanels.com

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RECONSTITUTED VENEERS



RECONSTITUTED VENEERS

Reconstituted (Recon) Veneers are chemically-engineered veneers which are made by re-slicing, dyeing, designing and pasting slices of generic wood species such as poplar. These are then laminated together to form a veneer face with finer and consistent grain and color.

Recon Veneers from Vivre Panels are a superb option when you need wood consistency over large spaces - making it easier to achieve matching panels. Indeed, they are the most popular choice for commercial projects and bulk-furniture manufacturing units due to consistency and cost constraints. To view the latest collections and make veneer selections, please reach out via chat / email / WhatsApp.

FEATURES

- 100% Natural Wood
- Free from group matching

SPECIFICATIONS

Base Option 1 : Pressed on MDF - 2 mm

Base Option 2 : Pressed on Plywood - 1.6 mm / 2.5 mm / 3 mm

Standard Size : 8 ft x 4 ft



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STRAIGHT LINE



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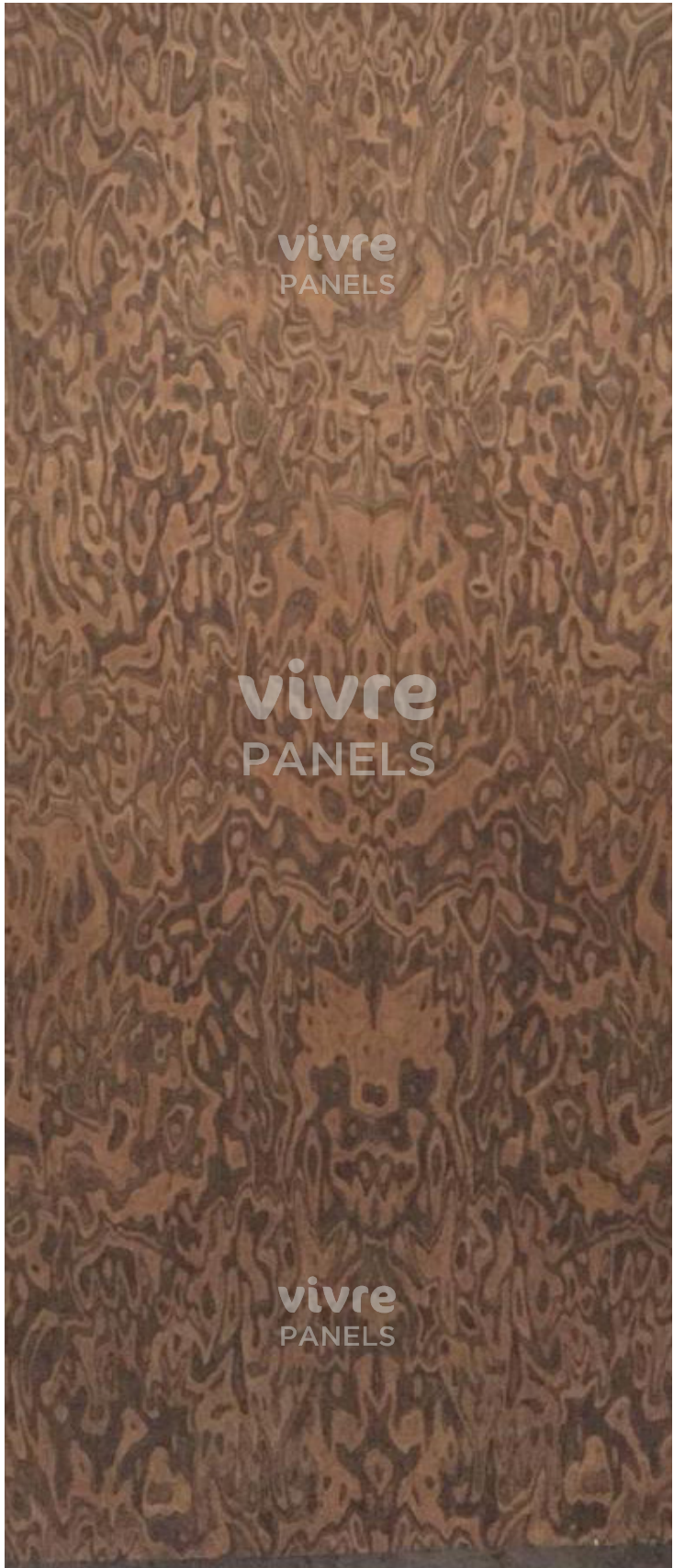
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4 FLOWER



6 FLOWER



BLACK BURL

A vertical rectangular panel with a dense, swirling, and marbled wood grain pattern in shades of brown and tan.

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WHITE BURL

A vertical rectangular panel with a straight, vertical wood grain pattern in shades of light to medium brown.

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ARROW TEAK

A vertical rectangular panel showing a light brown wood grain texture with fine, straight lines running vertically.

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RECON TEAK

A vertical rectangular panel showing a dark reddish-brown wood grain texture with prominent, wavy vertical lines and some darker staining.

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BUBINGA

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WENGE



TEAK VENEERS



TEAK VENEERS

Teak Veneers from Vivre Panels are made from 100% Burma Teak, with the natural marks in wood enhanced for the perfect finish. Available in a range of thicknesses depending on the budget, Teak is pressed on different ply species: Gurjan, Meranti (Meranty) and Hardwood.

As Teak is a natural wood species, Teak Veneers are available in group (lot) sizes. Each group may differ due to wood veneer being a natural product. To view the latest collections and make teak selections, please reach out via chat / email / WhatsApp.

FEATURES

- 100% Natural Burma Teak
- Bookmatch / Mixmatch
- Very High Grade of Teak (Superior to Indian Pressed)
- Available in different base ply : Gurjan, Meranti (Meranty) and Hardwood

SPECIFICATIONS

Thickness : 1.6 mm to 4 mm

Standard Size : 8 ft x 4 ft, 7 ft x 3 ft



TEAK

THICKNESS- 2.5mm



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**TEAK
(HARDWOOD)**

THICKNESS- 3.6mm



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**PREMIUM TEAK AAA GRADE
(HARDWOOD)**

THICKNESS- 3.6mm

A vertical panel of teak wood with a prominent vertical grain pattern. The wood has a warm, golden-brown hue. The text 'vivre PANELS' is printed in a light, sans-serif font, centered horizontally and repeated three times vertically.

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**TEAK
(MERANTY)**

THICKNESS- 3.6mm

A vertical panel of teak wood with a horizontal grain pattern. The wood has a warm, golden-brown hue. The text 'vivre PANELS' is printed in a light, sans-serif font, centered horizontally and repeated three times vertically.

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**HORIZONTAL TEAK
(MERANTY)**

THICKNESS- 3.6mm

A vertical rectangular panel showing a wood grain with straight, vertical lines. The color is a warm, medium brown. The grain is consistent across the entire panel.

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**PREMIUM AAA GRADE TEAK
(MERANTY)**

THICKNESS- 3.6mm

A vertical rectangular panel showing a wood grain with a wavy, undulating pattern. The color is a warm, medium brown. The grain is consistent across the entire panel.

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**FLOWERY TEAK
(MERANTY)**

THICKNESS- 3.6mm

A close-up image of a wood panel with a horizontal grain pattern. The wood is a warm, golden-brown color with prominent, wavy grain lines running horizontally across the frame. The texture appears smooth and polished.

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**HORIZONTAL FLOWERY TEAK
(MERANTY)**

THICKNESS- 3.6mm

A close-up image of a wood panel with a vertical grain pattern. The wood is a warm, golden-brown color with prominent, wavy grain lines running vertically across the frame. The texture appears smooth and polished.

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**PREMIUM FLOWERY AAA
GRADE TEAK (MERANTY)**

THICKNESS- 3.6mm

A vertical rectangular panel with a light brown wood grain texture. The grain runs vertically, with subtle variations in tone and texture.

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**IMPORTED TEAK
(GURJAN)**

THICKNESS- 3.6mm

A vertical rectangular panel with a light brown wood grain texture. The grain runs vertically, with subtle variations in tone and texture.

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**IMPORTED PREMIUM AAA
GRADE TEAK (GURJAN)**

THICKNESS- 3.6mm

A vertical rectangular panel showing a close-up of a wood grain texture. The grain is characterized by vertical, wavy lines and a warm, light brown color. The texture is consistent across the entire panel.

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**IMPORTED FLOWERYTEAK
(GURJAN)**

THICKNESS- 3.6mm

A vertical rectangular panel showing a close-up of a wood grain texture. The grain is characterized by vertical, wavy lines and a warm, light brown color. The texture is consistent across the entire panel.

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**IMPORTED PREMIUM FLOWERY
AAA GRADE (GURJAN)**

THICKNESS- 3.6mm



7 X 3 TEAK

THICKNESS- 3.6mm



**7 X 3 AAA GRADE
PREMIUM TEAK**

THICKNESS- 3.6mm



IMPORTED VENEERS

IMPORTED VENEERS (<4MM)

The veneers collection from Vivre Panels are specially curated from hardwood trees from different parts of the world. Each veneer is unique as each group of flitch of veneer has a distinctive pattern owing to the ever-changing fickle nature of the underlying wood grain.

Commercial veneers from Vivre Panels have the highest veneer grades as per European standards - AAA Grade (Triple A) veneer-grade grains. This makes it the perfect choice for commercial projects due to cost constraints. Typically, our veneer collections are updated constantly. To view the latest collections and make veneer selections, please reach out via chat / email / WhatsApp.

FEATURES

- 100% Natural Wood
- AAA (Triple A) European Grade Veneer Grains
- Group Match
- Book Match
- Available in different plywood backings: Gurjan, Hardwood, Meranti

SPECIFICATIONS

Thickness : 32mm

Standard Size : 8 ft x 4 ft



AMERICAN CHERRY

THICKNESS- 3.6mm



AMERICAN RED OAK CROWN

THICKNESS- 3.6mm

A vertical rectangular panel with a light tan, warm-toned wood grain. The grain is relatively straight and uniform, with subtle variations in color and texture. The panel is shown against a white background.

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**AMERICAN RED OAK
QUARTER**

THICKNESS- 3.6mm

A vertical rectangular panel with a dark brown, rich-toned wood grain. The grain is more pronounced and varied than the oak panel, featuring a crown pattern with some darker, swirling areas. The panel is shown against a white background.

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AMERICAN WALNUT CROWN

THICKNESS- 3.6mm

A vertical rectangular panel with a rich, dark brown wood grain. The grain is a quarter cut, showing a fine, linear pattern. The color is a deep, warm brown with subtle variations in tone.

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vivre
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**AMERICAN WALNUT
QUARTER**

THICKNESS- 3.6mm

A vertical rectangular panel with a light, warm tan wood grain. The grain is a crown cut, showing a more pronounced, wavy pattern. The color is a soft, natural wood tone with subtle variations in tone.

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**AMERICAN WHITE ASH
CROWN**

THICKNESS- 3.6mm



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vivre
PANELS

**AMERICAN WHITE OAK
CROWN**

THICKNESS- 3.6mm



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**AMERICAN WHITE OAK
QUARTER**

THICKNESS- 3.6mm



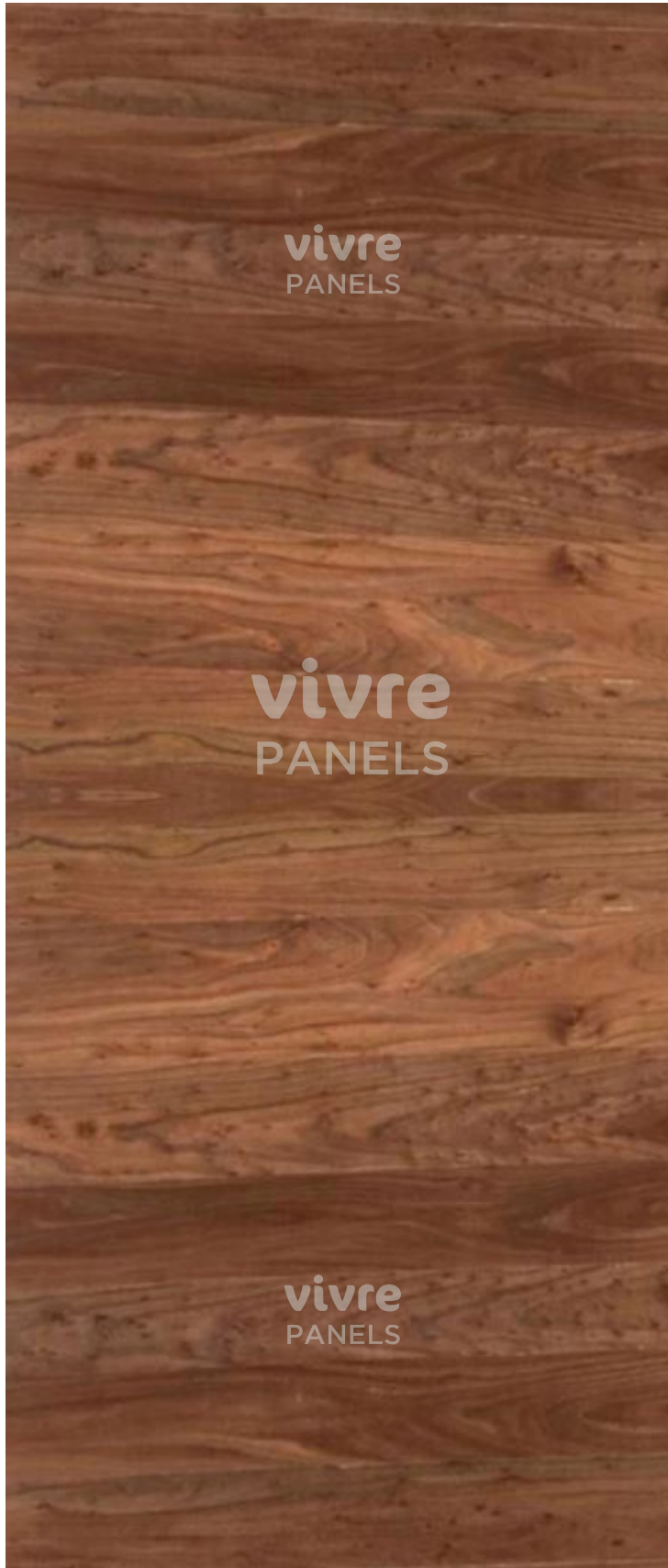
CHENCHEN

THICKNESS- 3.6mm



**CHINESE ASH OPEN
GRAINS**

THICKNESS- 3.6mm



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DYED ELM

THICKNESS- 3.6mm



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PANELS

DYED OAK QUARTER

THICKNESS- 3.6mm



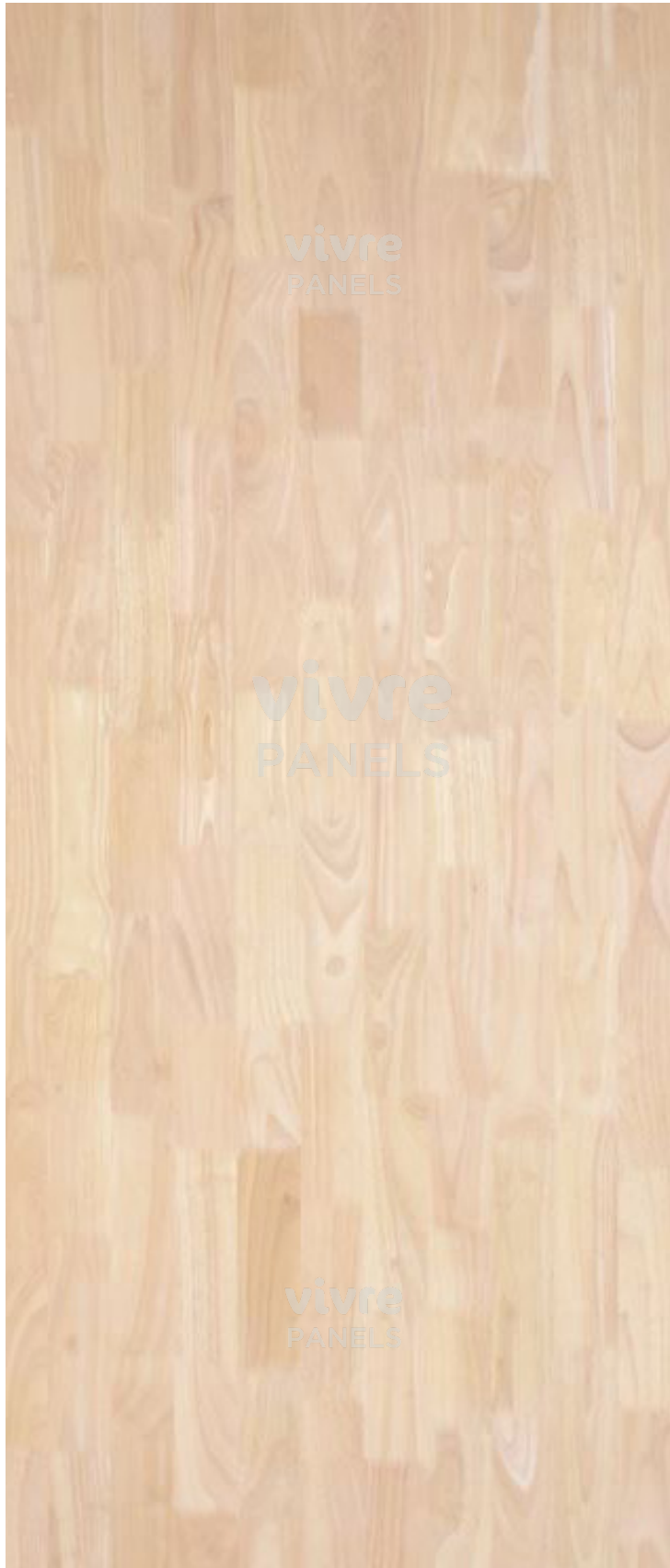
DYED SUCUPIRA

THICKNESS- 3.6mm



EBONY

THICKNESS- 3.6mm



**FINGER JOINT RUBBERWOOD
VENEER**

THICKNESS- 3.6mm



GOLDEN WALNUT

THICKNESS- 3.6mm



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SANTOS

THICKNESS- 3.6mm



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SAPELI

THICKNESS- 3.6mm



SAPOLI CROWN

THICKNESS- 3.6mm



**SMOKED OAK
QUARTER**

THICKNESS- 3.6mm

A vertical rectangular panel with a dark, rich brown wood grain texture. The grain runs vertically, showing subtle variations in tone and texture.

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vivre
PANELS

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SMOKED SAPELI

THICKNESS- 3.6mm

A vertical rectangular panel with a light, warm brown wood grain texture. The grain runs vertically, showing a more pronounced and varied pattern than the dark panel.

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vivre
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**SMOKED SAPELI
CROWN**

THICKNESS- 3.6mm



**SMOKED SAPELI
PONNELLE**

THICKNESS- 3.6mm



**SMOKED TEXTURED
OAK**

THICKNESS- 3.6mm



**SMOKED TEXTURED
TEAK (1mm)**

THICKNESS- 3.6mm



**TEAK FINGER
JOINT VENEER**

THICKNESS- 3.6mm



STEAM BEACH

THICKNESS- 3.6mm



WEAVING VENEERS

THICKNESS- 3.6mm



**WALNUT FINGER
JOINT VENEER**

THICKNESS- 3.6mm



WENGE

THICKNESS- 3.6mm

A vertical rectangular panel showing a close-up of a wood grain texture. The grain is a mix of light and dark brown tones, creating a complex, wavy pattern. The texture is dense and detailed.

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WENGE CROWN

THICKNESS- 3.6mm

A vertical rectangular panel showing a close-up of a wood grain texture. The grain is a mix of light and dark brown tones, creating a complex, wavy pattern. The texture is dense and detailed.

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ZIRICOTE

THICKNESS- 3.6mm



EXOTIC VENEERS



EXOTIC VENEERS (.5MM + FLITCH)

In addition to teak, recon and commercial veneers, the Exotic Veneers collection by Vivre Panels comprises only of veneers with flitch thickness .0.5mm+ thickness. These veneers fall into different categories based on manufacturing process and aesthetic appeal: smoked, dyed, metallic, figured, textured and organic plain.

These are usually only fit for residential or premium grade spaces owing to higher prices due to increased thickness . To view the latest collections and make veneer selections, please reach out via chat / email / WhatsApp.

FEATURES

- 100% Natural Wood
- Borer Free
- Termite Free Plywood
- Pressed on core-composed Gurjan
- E1 Grade Low Formaldehyde
Emission MUF Resin used

SPECIFICATIONS

Thickness : 4mm

Standard Size : 8 ft x 4 ft, 10ft x 4ft



NATURAL



METALLIC



SMOKED



DYED



FIGURED



ROUGH CUT



ECLETRIC

PRODUCT CATEGORIES



- Flexible Plywood (MLH / Gurjan)
- Birch Plywood
- Rubberwood Finger Joint Board
- Keuring (Gurjan) Plywood
- Oriented Strand Board (OSB)
- Laminated (Melamine) Plywood
- MDF
- Insulated Softboard (Pin Board)
- Malaysian Solid Wood Door



- Reconstituted Veneers
- Teak Veneers
- Imported Veneers
- Exotic Veneers



VIVRE PVC

- Vivre PVC Foam Boards
- Vivre PVC Solid Doors
- Vivre PVC Grill Boards (CNC Jalis)



VIVRE DECOR

- Vivre Profiles
- Vivre PETG Sheets
- Evowood: Solid Wood Panels
- Vivre PVC Marble Sheets
- Vivre WPC Exterior Profiles
- Vivre Louvers

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Note:

We reserve the right to change product specifications or its availability in this catalogue. Although we try to ensure that all information in the catalogue is correct at the time we apologies for any omissions and errors. All dimensions given are liable to be rounded. Please also note that some articles may vary in color from shown in this catalogue.