



mori wood veneers





Wood is universally beautiful to a man.

It is the most humanly intimate of all materials.


Frank Lloyd Wright

who we are...

MORI WOOD VENEERS™ has partnered with a manufacturer of the highest level. With over 60 years of veneer craftsmanship experience, The Misumaru Co. has built its reputation on a fusion of Japanese artistry, excellent service and high volume manufacturing capacities. MORI WOOD VENEERS™ is pleased to offer the North American market these high quality veneers backed by the reliable, personalized customer service of MORI WOOD VENEERS™. A foundational element, MORI WOOD VENEERS™ wood veneer wallcovering is the doorway to truly exceptional interiors

We develop product through a fusion of Japanese craftsmanship with nature; the perfect harmony between human, objects, and matter.





Created in Japan, our exclusive
proprietary wood shaving
process produces ultra-thin
wood sheets

KEY FEATURES OF MORI WOOD VENEERS™

- Material: Ultra-thin real wood veneer
- Size : (W) 915 mm x (H) 2750 mm (3 ft x 9 ft)
- Coating : Matte / Standard sheen / Premium sheen
- Place of Origin : JAPAN
- Fire Rating: Class A ASTM E84-17
- IMO (Marine) Certification

MORI WOOD VENEERS™ is an innovative natural wallcovering, with high level pliability that can be installed on multiple surfaces, such as plane, contoured, convex, sharp angled, and narrow.

ADVANTAGES OF MORI WOOD VENEERS™

- High Sustainability
 - True Fire Rated ASTM E84-17 Class A Products
 - IMO (Marine) Certification
 - Consistent Grain and Color
 - High Pliability
 - Simple to install, Clean, and Maintain
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Easy installation

MORI WOOD VENEERS™ can be installed by standard wall covering procedures. No power tools required.

Bendable Flexibility

The thickness of MORI WOOD VENEERS™ is about 0.27-0.29mm. It can be applied on curved surfaces and sharp angles.

Consistent Grain and Color

MORI WOOD VENEERS™ is designed with consistent grain and color that is similar to natural woods.

Easy cleaning and maintenance

Simple wipe with a damp cloth.

HIGH SUSTAINABILITY

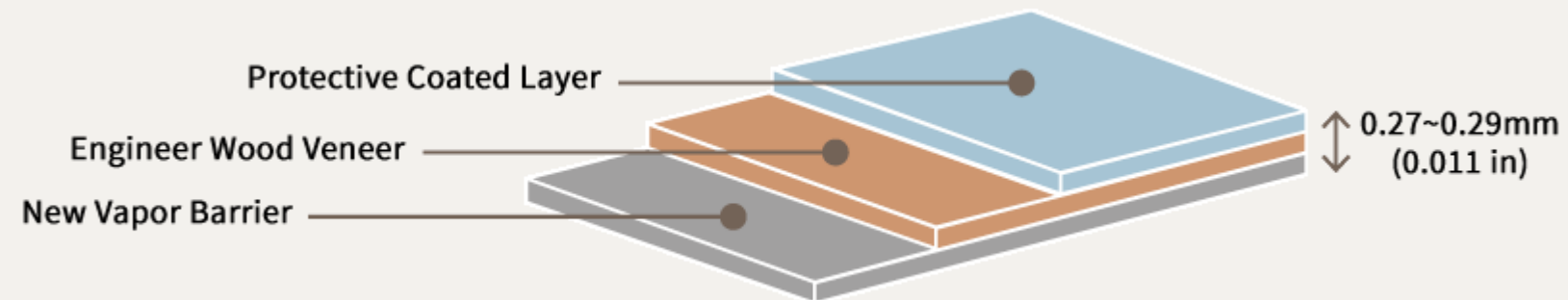
ASTM E84 CLASS A
IMO (MARINE) CERTIFIED

CONSISTENT GRAIN AND
COLOR

BENDABLE FLEXIBILITY

EASY TO INSTALL AND
MAINTAIN

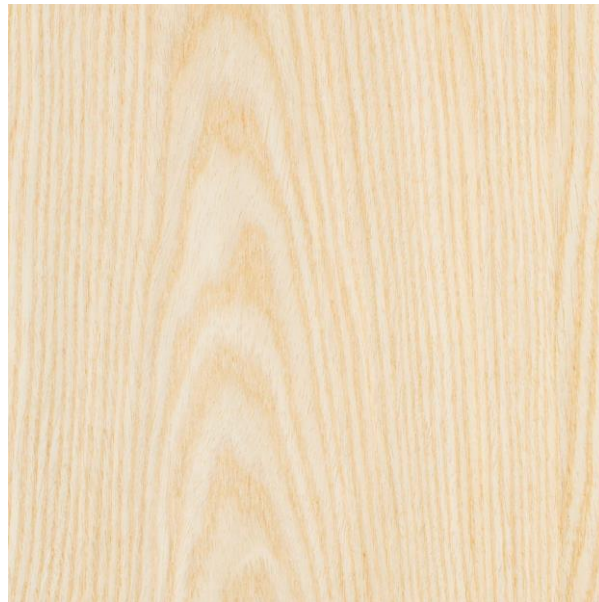
New and Improved Layer Composition



New and Improved Backing Components

Organic components (27% of weight)
Wood pulp, processed starch, vinyl barrier
Inorganic components (73% of weight)
Aluminum hydroxide, glass fiber

ENGINEERED WOOD VENEERS



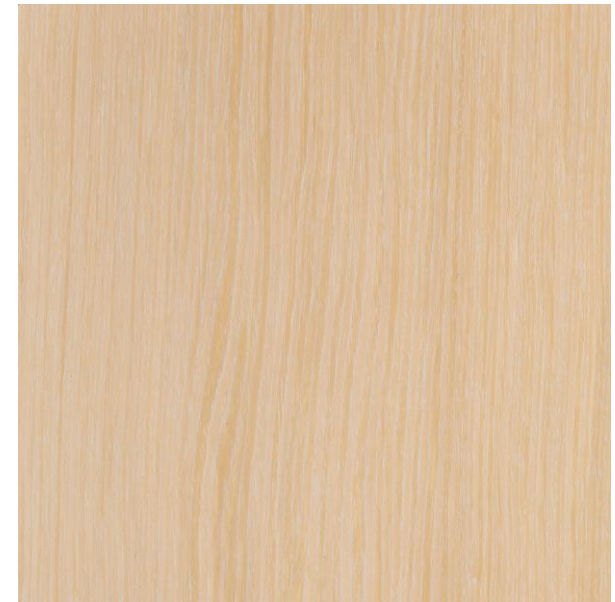
MWV-007

White oak - Flat Cut



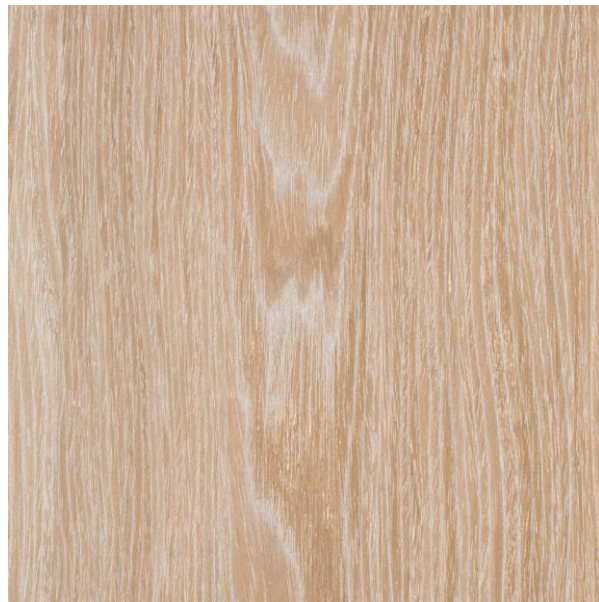
MWV-003

Silver apricot - Quarter Cut



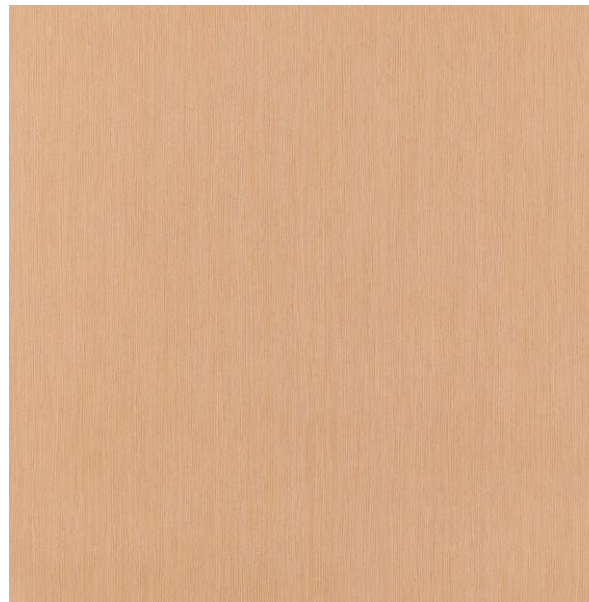
MWV-001

White apricot - Quarter Cut



MWV-002

Silver apricot - Flat Cut



MWV-020

CA Oak - Quarter Cut



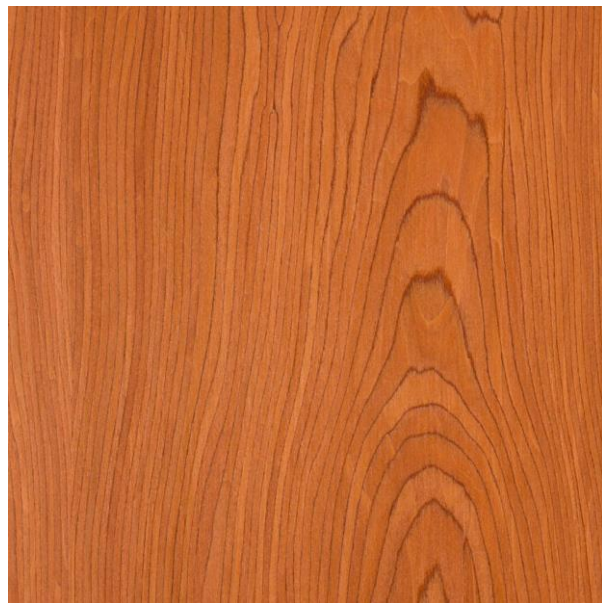
MWV-011

Zebrawood - Quarter Cut



MWV-009

Cherry - Flat Cut



MWV-010

Red Cherry - Flat Cut





MWV-021

Oak - Quarter Cut



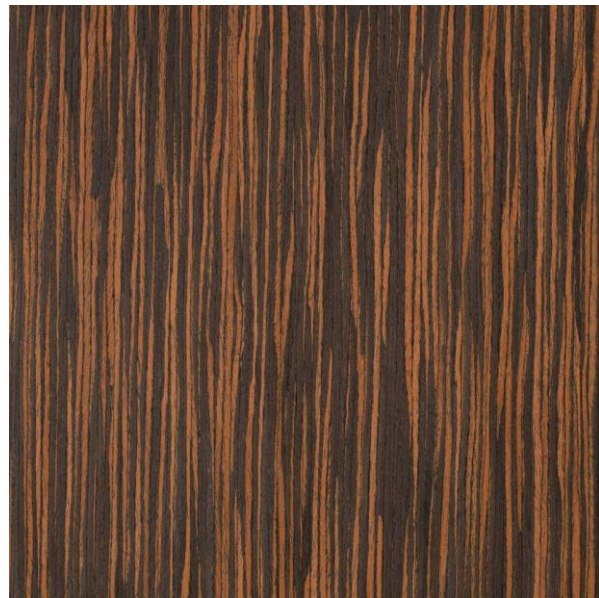
MWV-006

Walnut - Flat Cut



MWV-019

Walnut - Quarter Cut



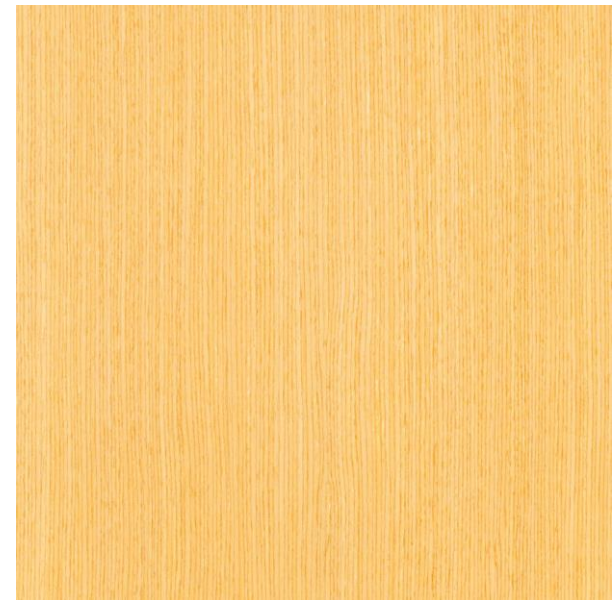
MWV-005

Wenge - Quarter Cut



MWV-004

Ebony - Quarter Cut



MWV-008

Yellow oak - Quarter Cut

NATURAL WOOD VENEERS



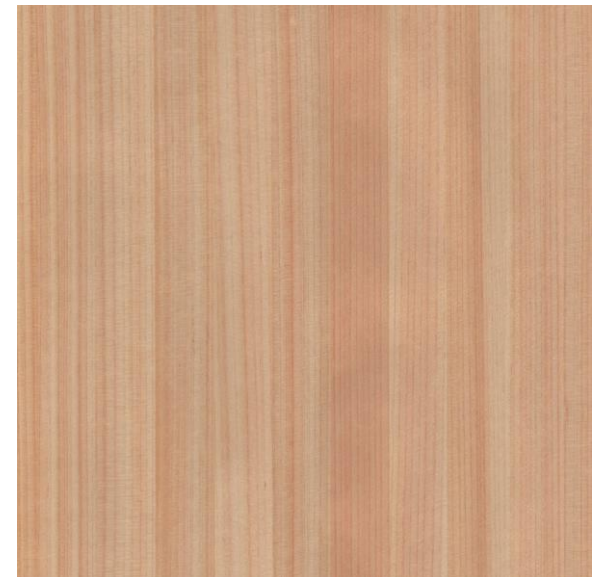
MWVN-001

Douglas Fir - Flat Cut



MWVN-002

Japanese Cypress - Flat
Cut



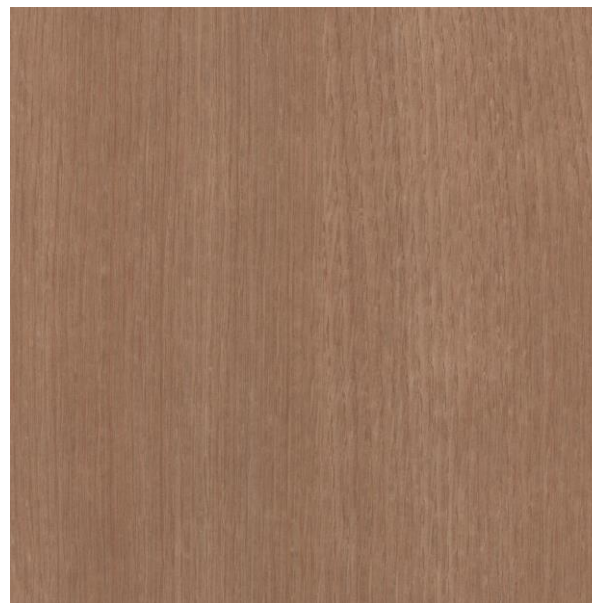
MWVN-010

Japanese Cypress - Quarter
Cut



MWVN-006

Douglas Fir - Quarter Cut



MWVN-007

Oak - Quarter Cut



MWVN-009

Japanese Cedar Laminated -
Quarter Cut



MORI WOOD VENEERS™

Need support or advice?
E-mail: info@moriwoodveneers.com

