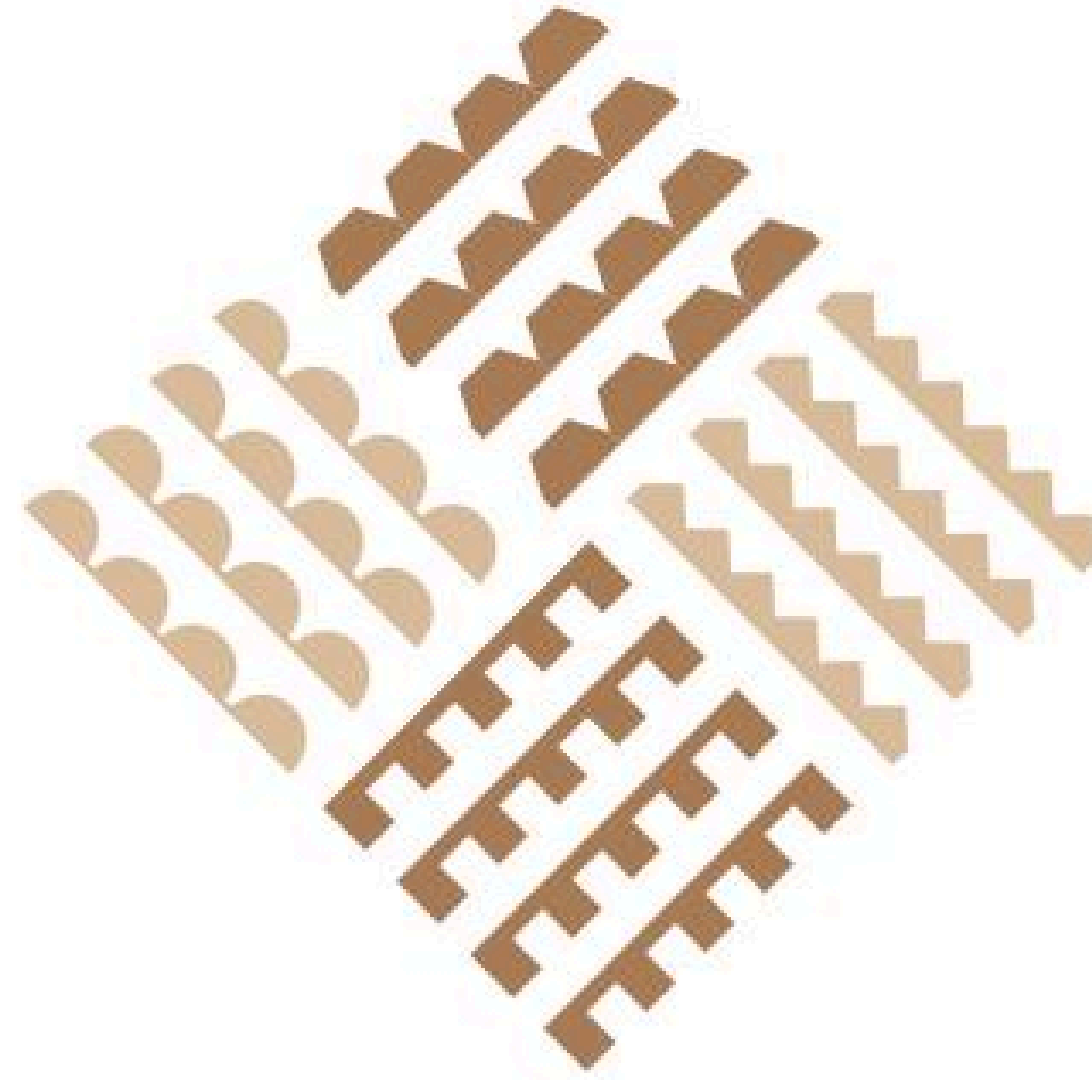


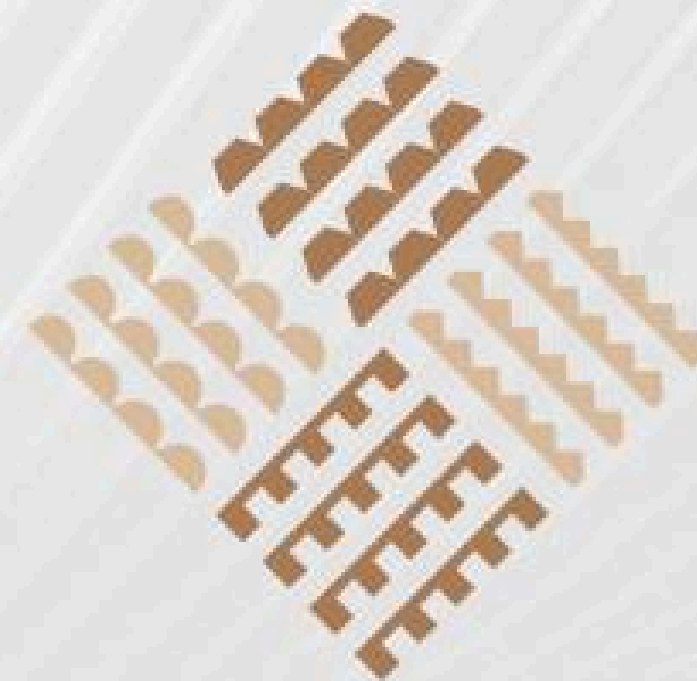


decowood®
PREMIUM VENEERS

ARTISTA

WOOD LOUVERS

Discover the artistry in Wood with Decowood- Artista , a collection of premium Wood Louvers. This collection is a testament to exceptional craftsmanship and eco-conscious design. This exquisite range of solid wood louvers is sustainably sourced and thoughtfully crafted to marry functionality with design excellence.



Inspired by the fluidity of movement and flowing lines, the collection features distinctive patterns, each highlighting the inherent beauty of natural wood through intricate textures. Every piece is a harmonious blend of sustainability and elegance, celebrating the timeless appeal of solid wood.



WHAT ARE WOOD LOUVERS ?

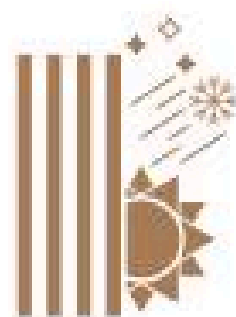
Artista louvers by Decowood is a collection of premium wood louvers that comes in two categories- Legno & Swirl both come with a veneer top layer and are crafted with a solid core made from Pine solid wood and MDF. This multi-layer structure provides the natural beauty of wood while maintaining strength and stability.

Key Benefits:

- **Elegant Look:** Veneer gives a high-end wood appearance at a more affordable price.
- **Strong & Durable:** The MDF and pine core offers stability and resistance to warping.
- **Sustainable:** Low carbon footprint, renewable, recyclable and durable material
- **Customizable:** Can be stained or coated to fit various design styles.

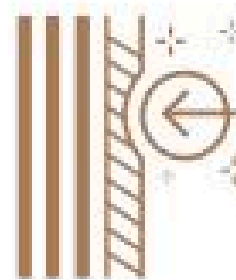
WHY WOODEN LOUVERS ARE SUPERIOR TO WPC LOUVERS

When it comes to choosing the best louvers for your home or commercial space, nothing beats the elegance, durability, and natural appeal of solid wood. While WPC (Wood-Plastic Composite) louvers may try to imitate the look of wood, they simply can't match the authenticity and performance of real wooden louvers.



1. Timeless Natural Beauty

Wooden louvers bring a rich, natural texture that WPC can never replicate. Each piece of wood has unique grains and patterns, adding warmth and character to any space. WPC, on the other hand, looks artificial and lacks the depth of real wood.



2. Superior Strength & Durability

Wooden louvers are known for their exceptional strength and longevity. Unlike WPC, which can become brittle and degrade over time, wooden louvers can withstand extreme weather conditions and maintain their structure for decades.



3. Eco-Friendly & Sustainable Choice

Wood is a natural, renewable resource, making it an eco-friendly choice. Sustainably sourced wood has a lower carbon footprint compared to WPC, which is made with plastic-based materials that contribute to environmental pollution. Choosing wooden louvers means choosing a greener, healthier future.



4. Customization & Refinishing Options

Unlike WPC, which comes in fixed colors and textures, wooden louvers can be stained, polished, or painted to match any design preference. Even after years of use, they can be refinished to look brand new, ensuring a longer-lasting, more cost-effective investment.



5. Adds Value & Luxury

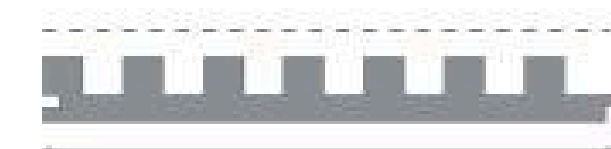
Wood has always been associated with luxury and premium craftsmanship. WPC, being a synthetic alternative, lacks the prestige and lasting charm of real wood.

Choose Wooden Louvers for Unmatched Quality & Elegance

If you want authentic beauty, durability, and sustainability, wooden louvers are the clear winner. Don't settle for plastic imitations—upgrade your space with the timeless appeal of real wood!

ARTISTA

WOOD LOUVERS



LEGNO

PINE BASED PATTERN



SWIRL

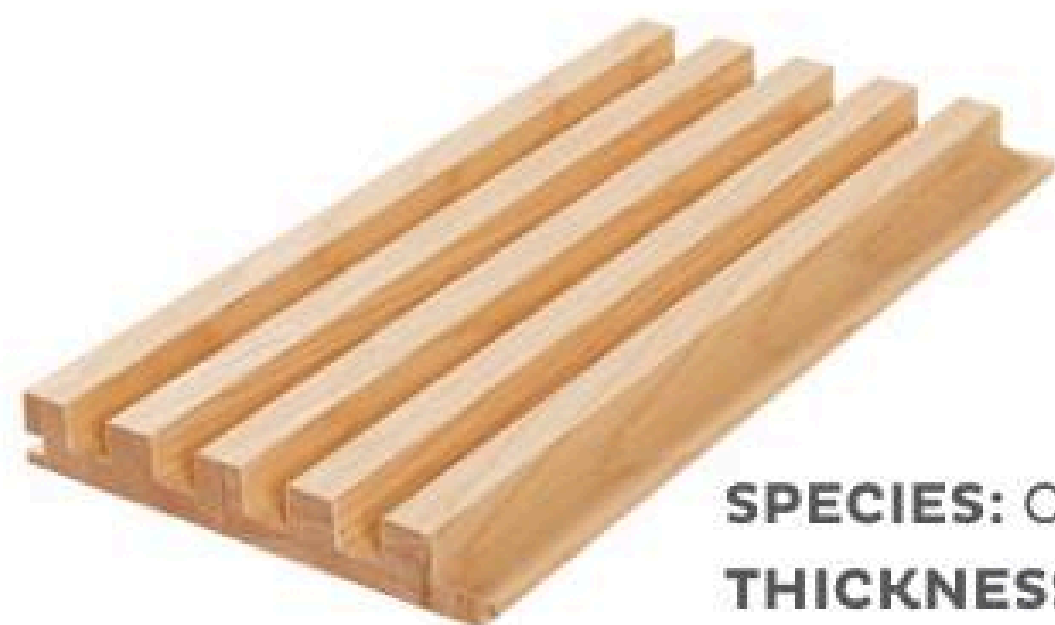
MDF BASED PATTERN



 OUR OFFERINGS

.....
LEGNO

LEGNO - SLATS



SPECIES: OAK
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm



SPECIES: Walnut
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm

LEGNO - BEVEL



SPECIES: OAK
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm



SPECIES: Walnut
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm

LEGNO - FURROW



SPECIES: OAK
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm



SPECIES: Walnut
THICKNESS: 22mm
SIZE: 148mm x
2400mm & 3050mm

SWIRL

SWIRL - CRIMP



SPECIES: OAK
THICKNESS: 12mm
SIZE: 300mm x
2400mm & 3050mm



SPECIES: Walnut
THICKNESS: 12mm
SIZE: 300mm x
2400mm & 3050mm

SWIRL-PLEAT



SPECIES: OAK
THICKNESS: 12mm
SIZE: 300mm x
2400mm & 3050mm



SPECIES: Walnut
THICKNESS: 12mm
SIZE: 300mm x
2400mm & 3050mm



SIZES

CATEGORY	Width	Length	Thickness	Backing/ Base Layer
LEGNO	148mm	2400mm/ 3050mm	22mm	Pine
SWIRL	300mm	2400mm/ 3050mm	12mm	MDF



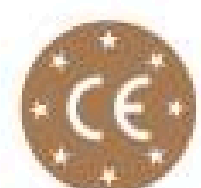
**Real wood
Louvers**



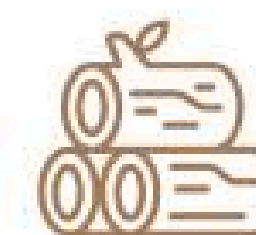
**Sustainable
product :
Green solution**



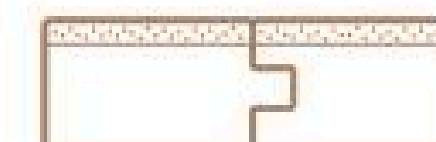
**Moisture protection :
On the reverse side**



E-1 emission



**Made using
Seasoned Timber :
stability**



**Ease of installation :
Tongue & Groove
system**



**German fleece
backing**

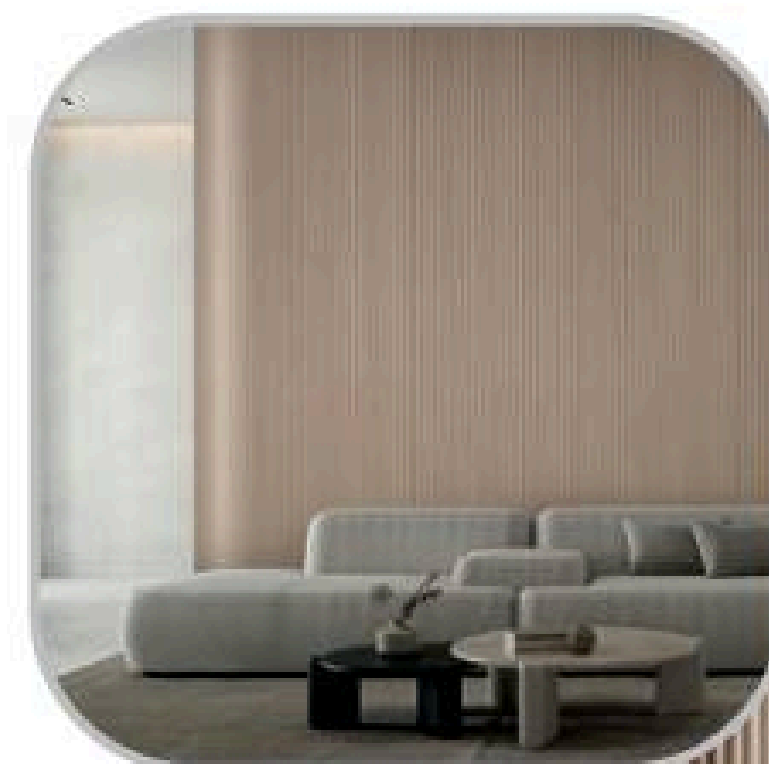


**Ease of usage :
Machinery | Size
| Bendability**

APPLICATION AREAS



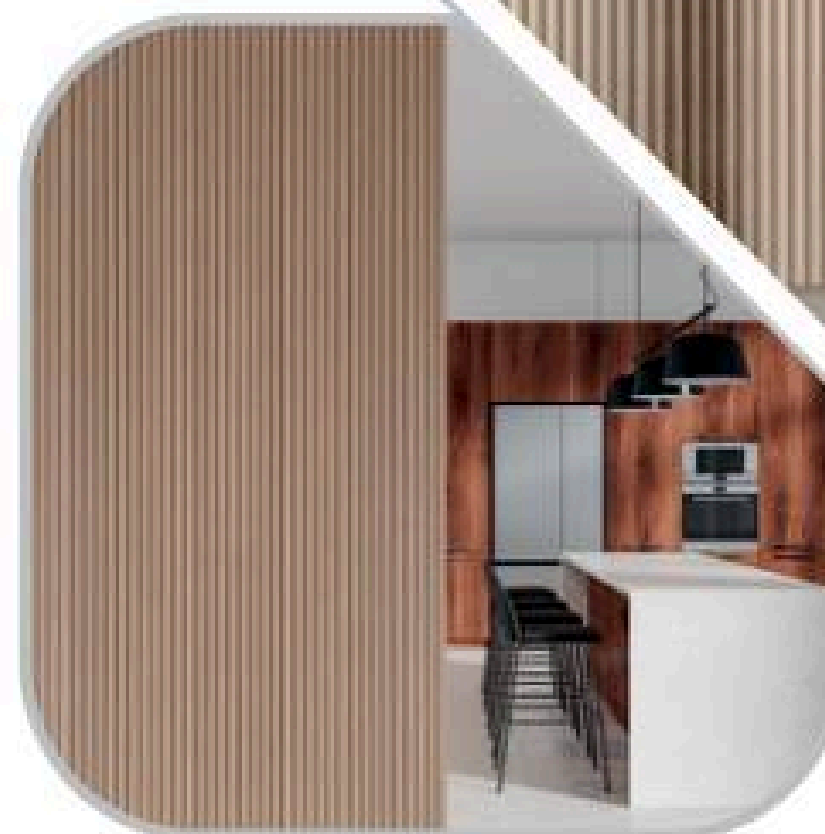
Residential



Commercial



Retail



Education



Hospitality

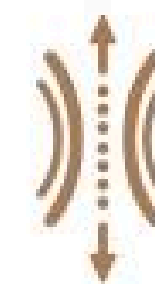


INSTALLATION & MAINTENANCE



• Step 1: Surface Preparation:

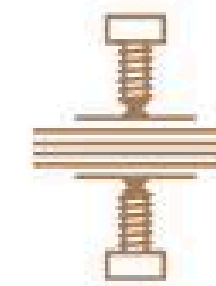
- It is recommended to use a wood-based substrate for installing the wooden louvers like MDF, flexi-ply (in case of bendable wooden louvers), Plywood, Particleboard etc.
- The substrate should be calibrated and levelled.
- Ensure the substrate and the back side of the louvers are clean and free of any contaminants like grease, wax, dust etc.



Step 2: Glue Application:

- Any Puac based adhesive, or a fast-setting PU adhesive can be used for application (preferably d3 grade).
- Apply the adhesive evenly on both the substrate and the louver using a roller or carpenter's glue spreader. Avoid excessive glue that may ooze out.
- Allow the applied glue to dry and wait till it reaches the tackiness stage.

INSTALLATION & MAINTENANCE



• Step 3: Bonding:

- Align the louvers with respect to the substrate.
- Press the louvers onto the substrate and apply even pressure to ensure initial adhesion.
- Apply strips of masking tape to temporarily hold the louvers in place till the glue cures.
- If required use headless nails post gluing, especially for ceiling application.
- The headless nails can be installed using pneumatic nail gun.



• Step 4: Post Installation

- Artista Wood Louvers are superior pre-sanded for ease of finishing. Light sanding may be needed to remove residues from installation.
- Wood putty or filler can be used to fill the nail holes.
- Artista louvers can be stained in different colors depending on the user's choice.
- A lacquer can be used to protect the surface of the louvers and provide sheen to it.
- Follow the surface finish manufacturer's maintenance guidelines.
- Use pH-neutral cleaning solutions for louvers and avoid excessive water during cleaning.



WOOD FOR PLANET

KEEPING THE EARTH GREEN



Greenlam Industries Limited is Forest Stewardship Council® (FSC®) certified which promotes and monitors responsible management of the world's forests. The FSC® certification ensures that the sourced wood is of known origin and hasn't been harvested in an unacceptable way. Decowood provides FSC® certified products (Certificate No.: DNV-COC-002714) on request.



Decowood emits only recyclable waste which ensures a low carbon footprint and negligible emissions. The goodness of nature is brought to you without disturbing nature itself.



WOOD FOR PEOPLE

KEEPING THE PEOPLE SAFE

Decowood uses water-based glues which is devoid of Volatile Organic Compounds or VOCs. These can cause harmful emissions and can damage our health. This is how Decowood ensures a clean and healthy indoor air quality.



Nature is good for us. Being around nature leads to lower stress levels and more positivity. Decowood brings the wonder of nature to your home and lets the beauty of wood enrich your life.



Did you know that cutting of trees can help save the environment?

We know that trees are good for our environment because they replenish the oxygen in our atmosphere. However, this isn't always true. As trees begin to wilt and decay, they start to release CO₂ into the atmosphere. This greenhouse gas is toxic for our environment and is one of the key causes of global warming.

To monitor the CO₂ emissions, Decowood takes great care in ensuring that the trees are harvested as they mature and before they start to decay. This not only reduces the carbon emissions into the environment, but also ensures that the wood harvested is of utmost quality.



TOUCH WOOD ANYTIME

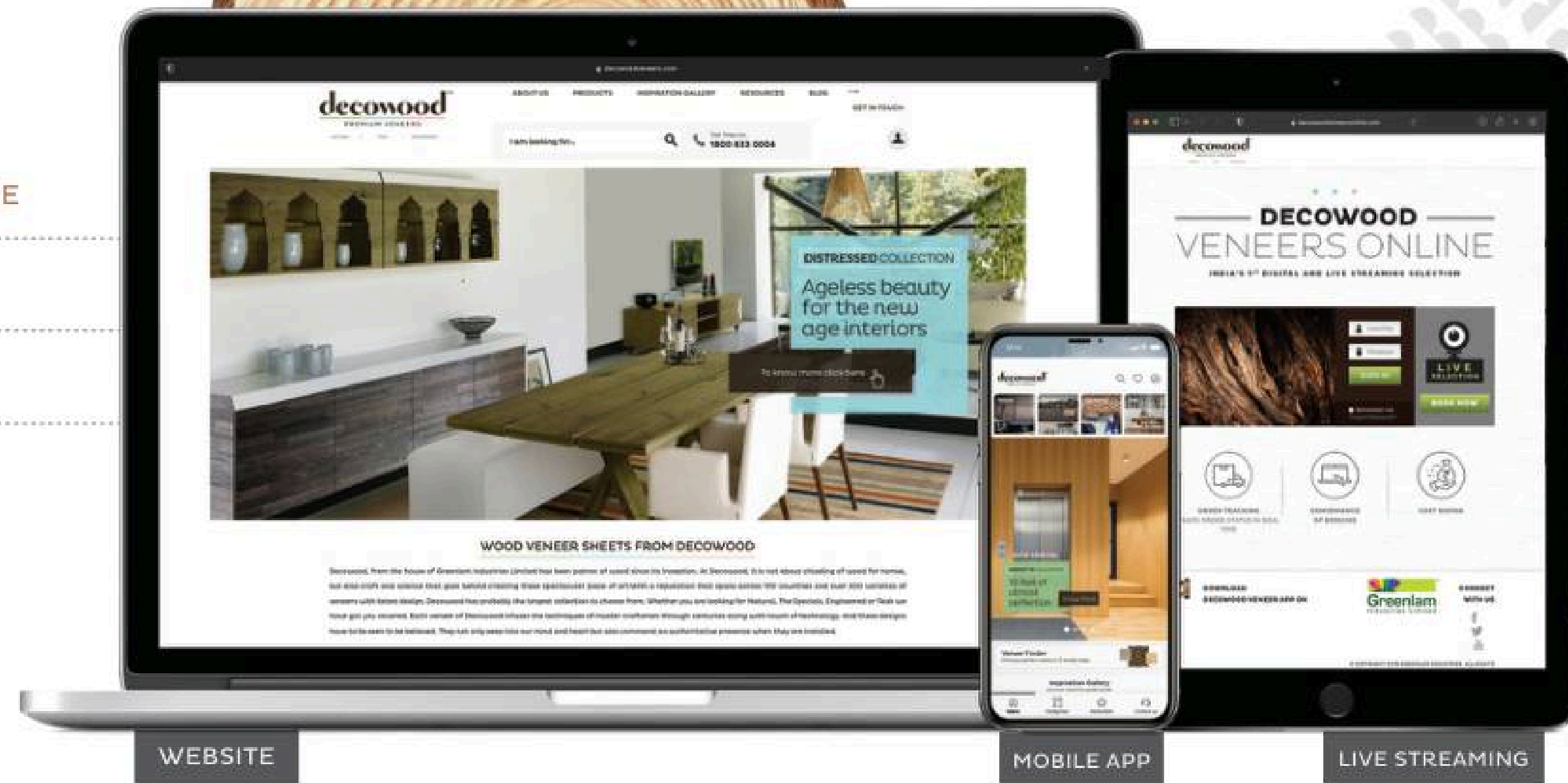
COMPLETE PRODUCT CATALOGUE

VENEER FINDER

ONLINE QUERY

BESTSELLER SECTION

Celebrate
the best ⁱⁿ
wood
ANYTIME



Scan the QR code to
download the app now

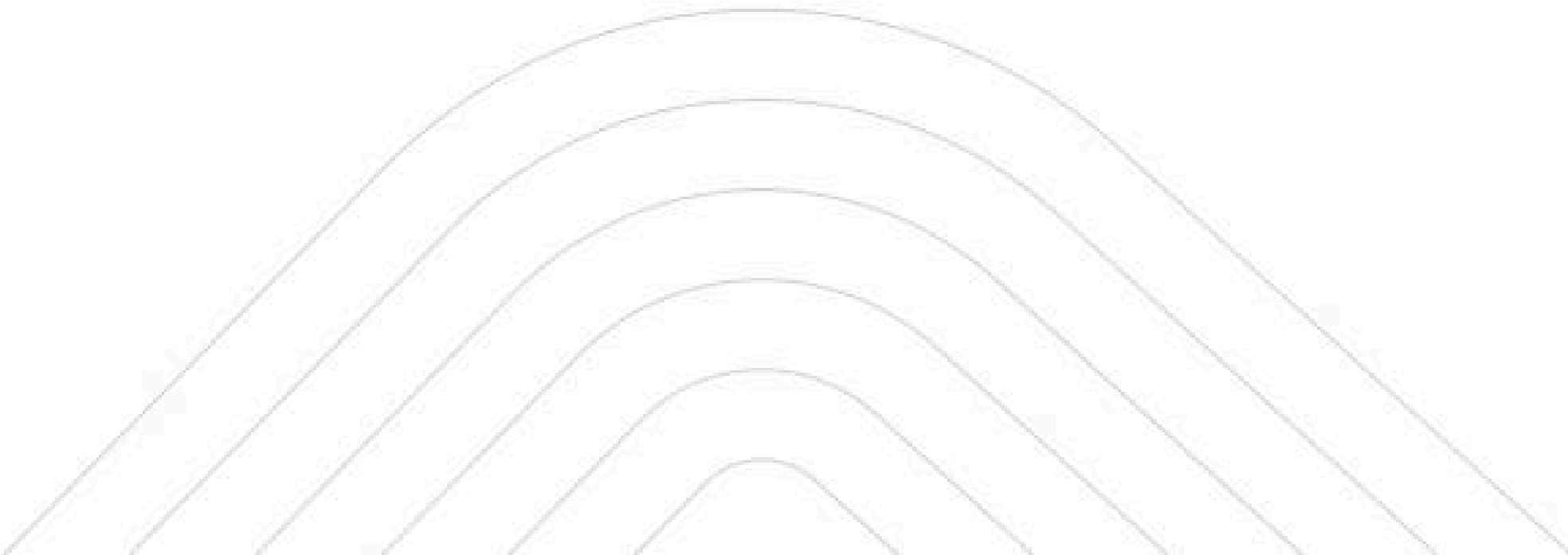


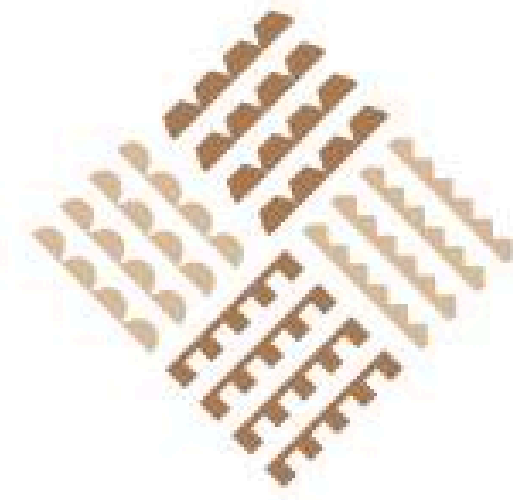


PRODUCT INFO

LEGNO PRODUCT DETAILS							
		BOX/PCS	Length(mm)	SQFT/BOX	SQFT/PCS	RFT/BOX	RFT/PCS
Legno- Bevel	WALNUT	4	2400	15.293	3.823	32	8
Legno- Bevel	OAK	4	2400	15.293	3.823	32	8
Legno- Furrow	WALNUT	4	2400	15.293	3.823	32	8
Legno- Furrow	OAK	4	2400	15.293	3.823	32	8
Legno- Slats	WALNUT	4	2400	15.293	3.823	32	8
Legno- Slats	OAK	4	2400	15.293	3.823	32	8
Legno- Bevel	WALNUT	4	3050	19.435	4.859	40	10
Legno- Bevel	OAK	4	3050	19.435	4.859	40	10
Legno- Furrow	WALNUT	4	3050	19.435	4.859	40	10
Legno- Furrow	OAK	4	3050	19.435	4.859	40	10
Legno- Slats	WALNUT	4	3050	19.435	4.859	40	10
Legno- Slats	OAK	4	3050	19.435	4.859	40	10

SWIRL PRODUCT DETAILS							
		BOX/PCS	Length(mm)	SQFT/BOX	SQFT/PCS	RFT/BOX	RFT/PCS
Swirl- Crimp	WALNUT	6	2400	46.500	7.750	48	8
Swirl- Crimp	OAK	6	2400	46.500	7.750	48	8
Swirl- Pleat	WALNUT	6	2400	46.500	7.750	48	8
Swirl- Pleat	OAK	6	2400	46.500	7.750	48	8
Swirl- Crimp	WALNUT	6	3050	59.094	9.849	60	10
Swirl- Crimp	OAK	6	3050	59.094	9.849	60	10
Swirl- Pleat	WALNUT	6	3050	59.094	9.849	60	10
Swirl- Pleat	OAK	6	3050	59.094	9.849	60	10





THANK YOU

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log on to

www.decowoodveneers.com