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Factory: Belagola Industrial Area, Mysuru

Blum Showroom: Dattagalli 3rd Stage, Mysuru

Hettich Showroom: Vijay Nagar 3rd Stage, Mysuru

Wooden Doors:

Nowadays, a 'modern' functional look is becoming fashionable, purpose-made flush doors are widely accepted and available. Because of the affordability, versatile and contemporary appearance, we take it as the important one of our product series.

Various veneer options and decoration choices such as V-groove carving and metal strip inlay give flush door more design availability to match all architectural design concepts.



Types of Doors:

- Veneer Doors
- Mesonite Skin Doors
- Laminated Doors
- PU Shutter Doors
- Decorative HDF Doors

Doors takes craftsmanship and quality as the top priority. We constantly evaluate our process, which incorporates state-of-the-art automated technology with handcrafted techniques to create manufacturing efficiency and consistency.



Veneers

Premium Wooden Doors

1. Veneer Doors:

Veneer doors provide the rich, elegant aesthetic of solid timber while offering superior structural stability.

Because they use real wood, every door offers a unique grain pattern and natural texture.

01
Best

02
Good

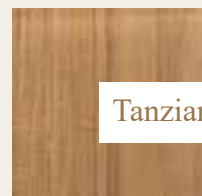
03
Great



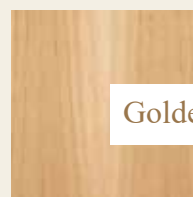
Veneer Color Range:



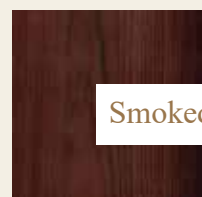
Burma Teak



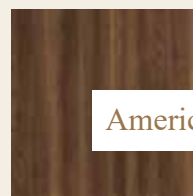
Tanzian Teak



Golder Cedar



Smoked Larix



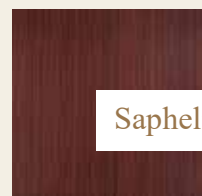
American Walnut



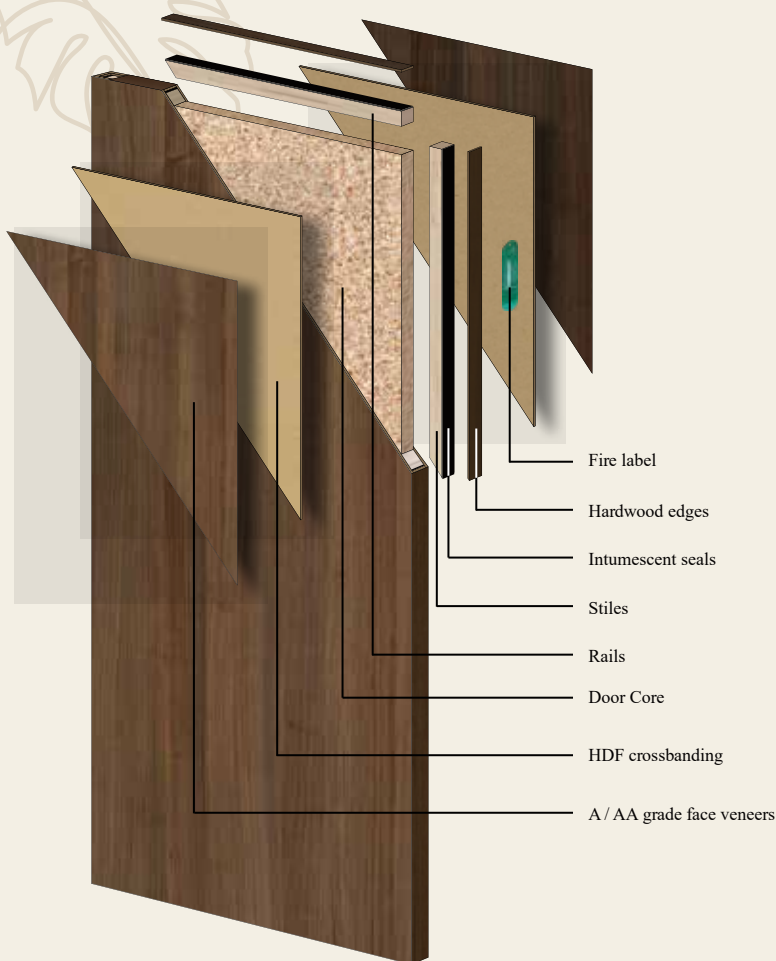
White Oak



White Ash



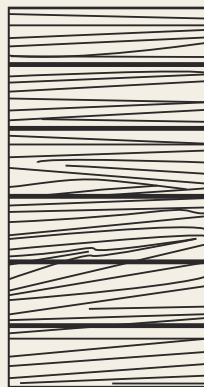
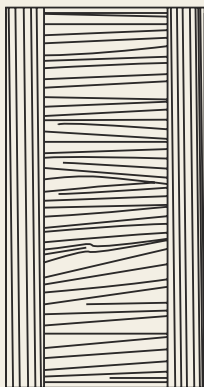
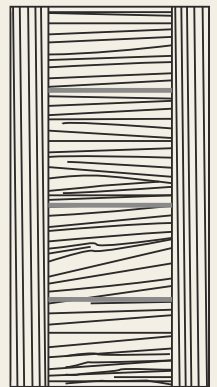
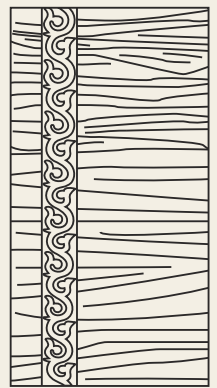
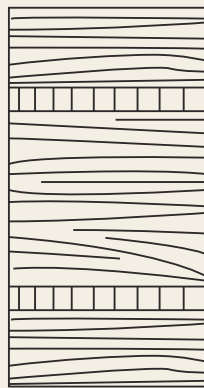
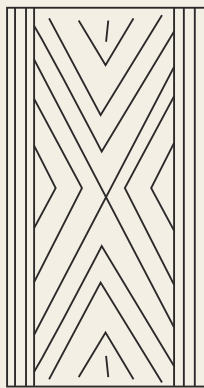
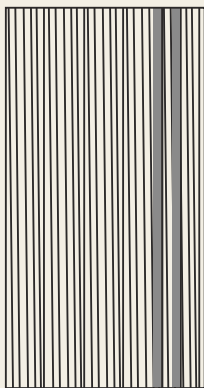
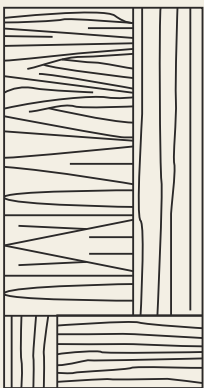
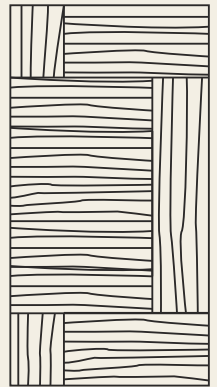
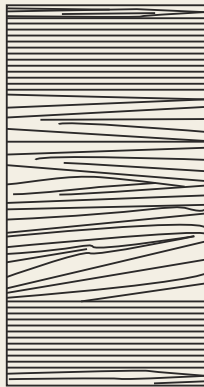
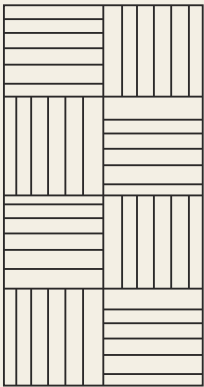
Sapheli



Veneer Patterns:



Veneer Patterns:



Key Features:

Eco-Friendly

They maximize the use of premium wood by slicing it into thin sheets, requiring less solid lumber.

Design Flexibility

Slicing techniques allow for matching grain patterns (like book-matching) and intricate geometric inlays.

High Stability

The engineered core prevents warping, cracking, or splitting caused by humidity changes.

Sound Insulation

The heavy engineered or MDF core absorbs sound waves efficiently, offering excellent acoustic privacy.

Unique Aesthetics

Every door features real wood, offering genuine grain patterns, natural textures, and unique character.

Heat Resistance

The multi-layer construction provides better thermal insulation than basic hollow-core doors.

Doors wood veneer doors provide a stylish wood appearance. Our hardwood edge lipping design provides impressive durability and seamless beauty to a modern veneer flush door.

Wide selection of natural veneers and reconstituted veneer matching options make every door unique and perfect for your project.



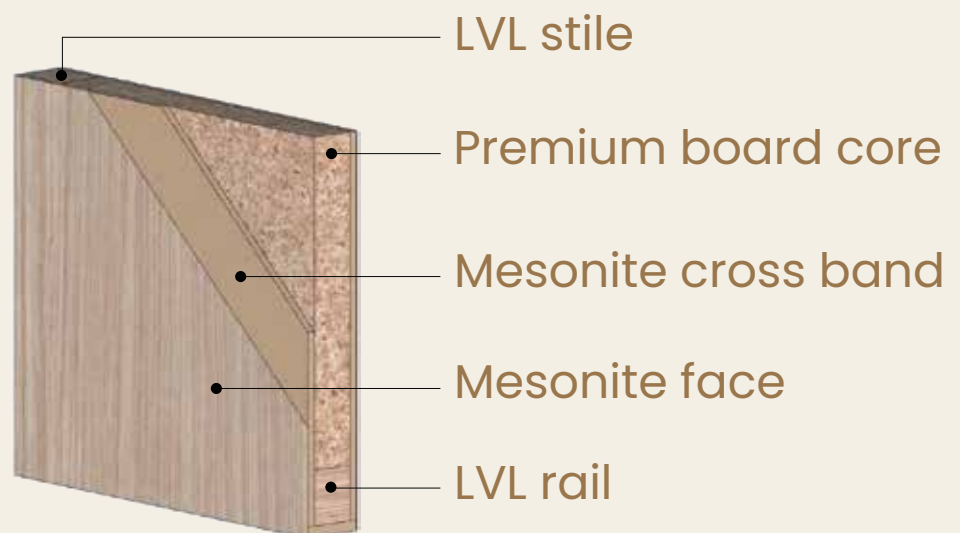
Mesonite Skin Doors



2. Mesonite Skin Doors:

An engineered interior door crafted by hot-pressing detailed, textured HDF sheets over a structural inner frame.

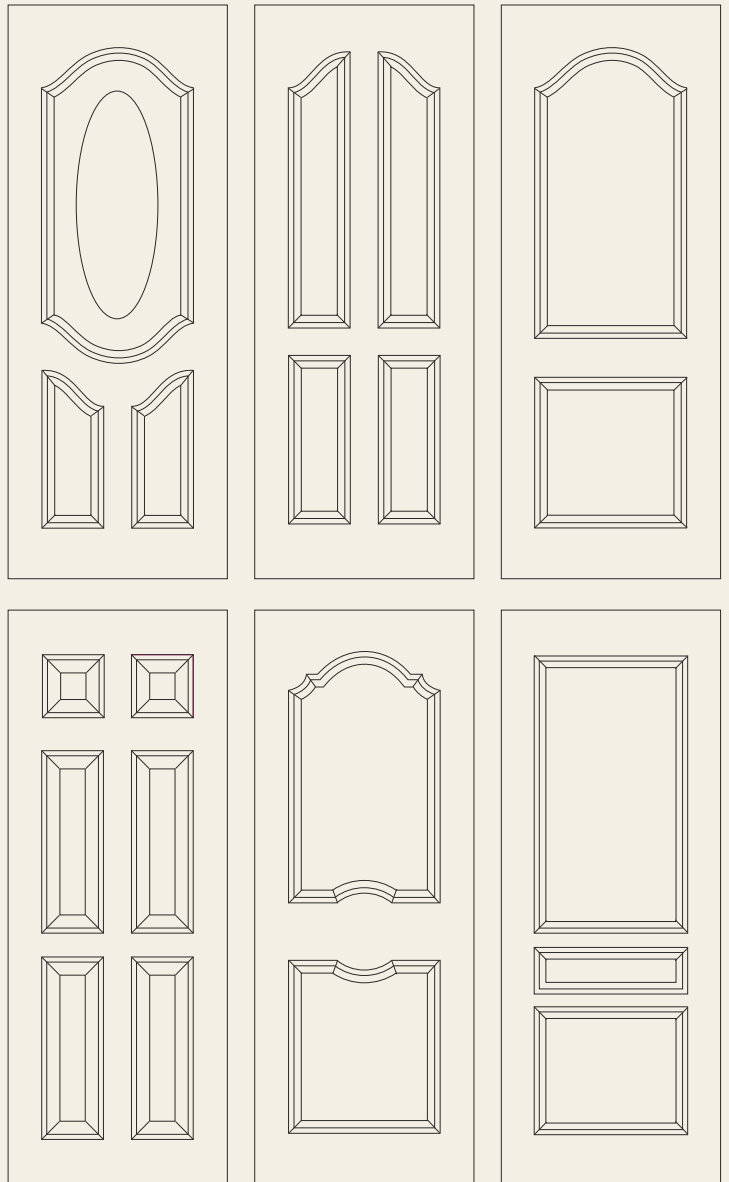
Highly favored for bedrooms, living rooms, and office spaces, these doors combine the elegant, recessed appearance of traditional solid wood doors with the stability, crack-resistance, and exceptional value of modern composite materials.



Mesonite Door Patterns:



Mesonite Patterns:



Key Features:

Weather Stability

Unlike solid timber, HDF does not swell or contract heavily during monsoon or dry seasons, ensuring the door never jams.

Flawless Surface

HDF offers a perfectly uniform, level surface. This eliminates joints from moving over time, which prevents painted finishes from cracking or splitting.

Aesthetic Variety

Delivers high-end artistic patterns and deep dimensional detailing that instantly upgrade plain architectural spaces.



Laminated Doors

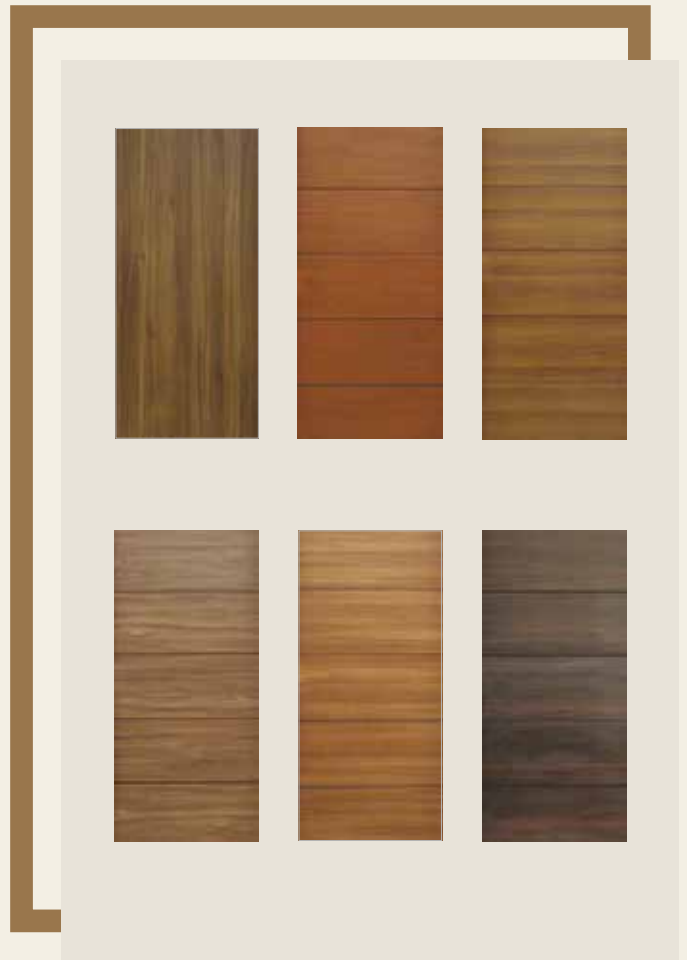
3. Laminated Doors:



These high-performance interior doors are crafted by fusing high-pressure laminates (HPL) directly onto a dense, high-density fibreboard (HDF) composite core under immense heat and pressure.

This engineering creates an ultra-resilient structural panel that resists warping, impacts, and heavy daily wear

- Customized designs and Sizes available.
- 0.8 & 1mm HPL pasted both sides.
- 0.8 & 1mm HPL pasted both sides.
- Thickness 32, 35, 37mm.



Laminated Door Patterns:



Key Features:

Impact Resistance

HPL protects the door against heavy dents, deep scratches, and edge chipping.

Industrial Durability

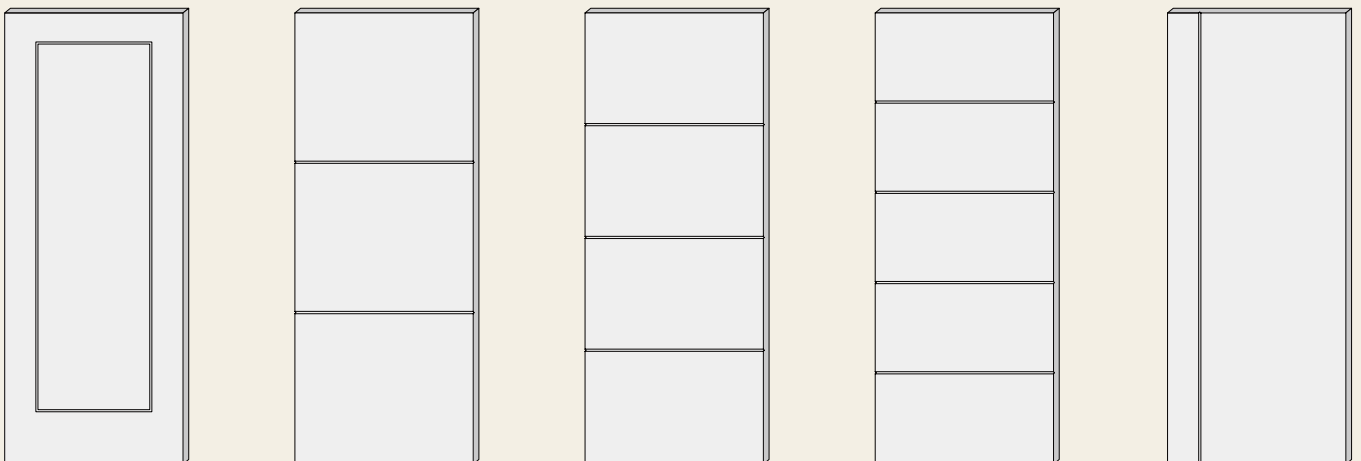
Built specifically for high-traffic zones like hospitals, schools, and commercial offices.

Moisture Defense

The non-porous HDF and laminate combination stops moisture from warping the door core.



Laminated Door Patterns:



PU Shutter Doors



4. PU Shutter Doors:

These doors are crafted by cutting an engineered substrate like dense HDF, carving intricate designs, and then applying a rigorous multi-step liquid Polyurethane paint process



CNC Grooves & Geometric Patterns: Computerized cuts are etched into the door base before painting, creating 3D textures, fluted panels, or elegant geometric lines.

PU Shutter Door Patterns:



PU Shutter Color Range:



Key Features:

The Seamless Advantage

Unlike laminates that leave sharp, visible brown edge seams, PU paint perfectly wraps around curves, grooves, handles, and CNC routing patterns.

Aesthetic Flexibility

You can achieve pure solid colors, metallic shades, or clear PU polishes that highlight natural timber grains. You can even paint each side a different color to match specific room aesthetics.



5. Decorative HDF Skin Doors:

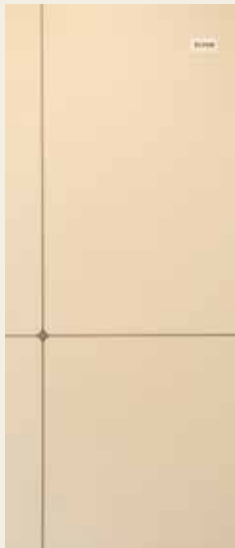


High-quality interior doors crafted using decorative, high-density fibre-board (HDF) outer faces pressed onto a structural wooden inner frame.



Whether you're looking to enhance your entryway, improve interior spaces, or add a touch of elegance to your home, Masonite doors provide the perfect solution.

HDF Skin Door Patterns:



HDF Skin Door Patterns:



Key Features:

High Structural Stability

They do not expand, contract, warp, or split when exposed to fluctuating seasonal humidity and indoor climate changes.

Authentic Wood Grain Aesthetics

Advanced thermal molding creates beautifully defined, deep-recessed panels with embossed wood-grain textures that seamlessly mirror authentic timber doors.

Lightweight Engineering

They dramatically reduce the overall weight of the door compared to heavy solid timber, making them easier to handle, quick to hang, and gentle on structural hinges.

