



Pre-hung DOOR

Quality,
Affordability &
Durability

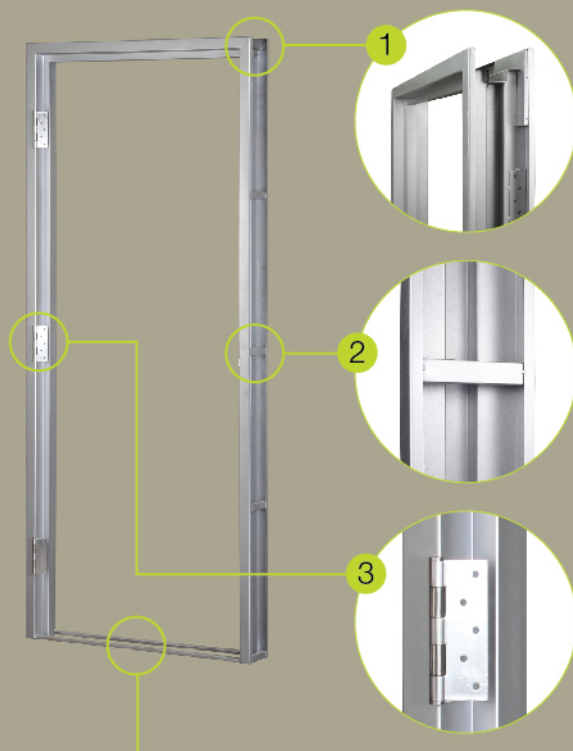
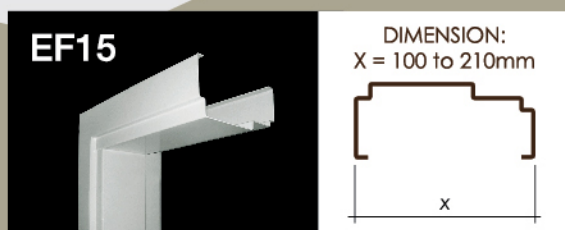
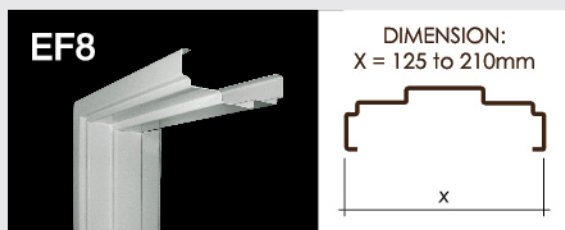


www.econframe.com

Econframe® can provide most types and styles of doors for construction projects. We give you the opportunity to select a product of your choice from a broad range of varieties of all kinds of doors used in different areas of your house - Bathroom, Bedroom, main door or security door. The extensive Econframe® series of door offers you a myriad of choices to blend with any design or architectural style.

ECONFRAME® Pre-Hung Door sets come complete with the door, the frame and ironmongery. Lock set and Hinges opening are pre-drill in the factory to significantly reduce on-site installation cost.

Pre-hung Door Frame *Profile*



Pre-drilled lock set hole

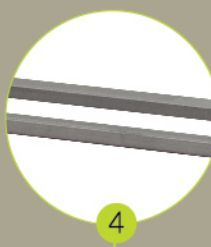


Pre-CNC Hinge rebate



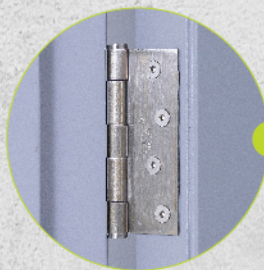
Our Pre-hung Door frame are constructed with all the extra reinforcement stiffener to improve rigidity and squareness.

- 1. Reinforcement Corner Stiffener
- 2. Reinforcement Stiffener
- 3. Pre-fix heavy-duty hinge with tolerance of $\pm 1\text{mm}$
- 4. Reinforcement rectangular square hollow Spreader Bar



Econframe Steel Door

ECONFRAME® Steel Door offers a combination of strength, durability, and security that makes it a reliable choice for both residential and commercial properties. They require minimal maintenance and are compatible with modern locking systems, making them a practical and long-lasting investment for any building.

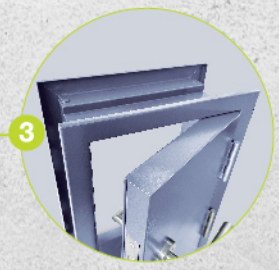


Duroe SUS304
Stainless Steel Hinges

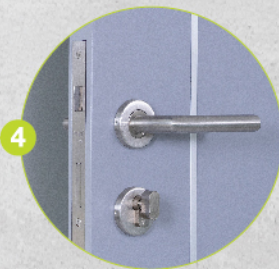


Floor Anchor

2



Conceal Joint to
Prevent Water Sipping



Duroe Mortise Lock Set

4

3

1

Melamine Series

• $\geq 1000 \text{ kg per m}^3$ Density Surface Material



ECONFRAME® Melamine door is a Laminated product that is applied to HDF board and is scratch resistant, stain resistant and water resistant. The hardened resin in the melamine sheets creates an impenetrable outer layer that resists chipping, scratches and stain. Melamine door is a popular choice because it offers many colour, design and complete with authentic wood grain patterns.



ABS Edging



COST SAVING



WATER
RESISTANCE



100% COLOUR
UNIFORMITY



CONSISTENT
SKIN QUALITY



HIGH
DENSITY SKIN



ENVIRONMENTALLY
FRIENDLY



ECONFRAME
WARRANTY



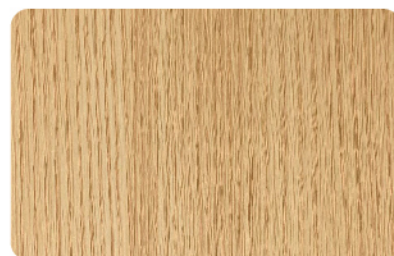
Melamine *Skin*



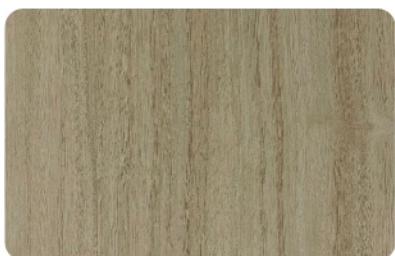
White Ash



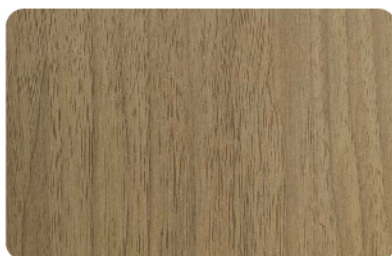
Alba Maple



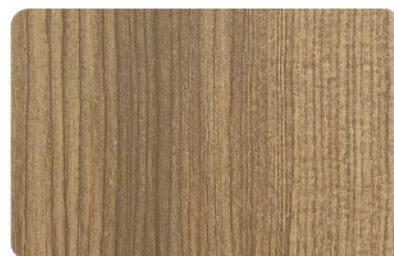
White Oak



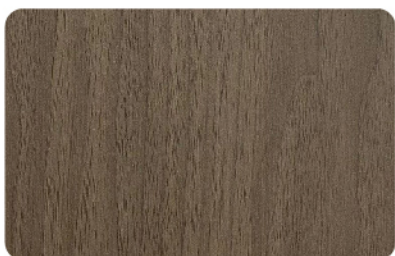
Grey Elm



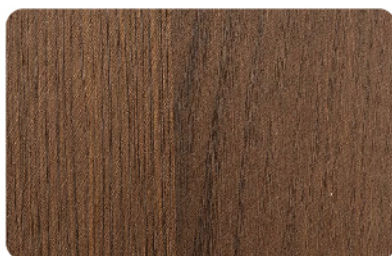
Light Oak



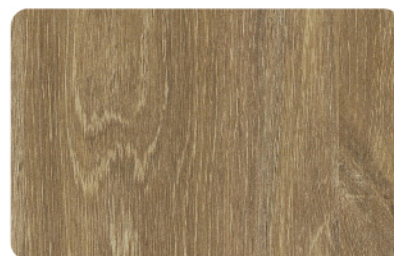
Danish Fir



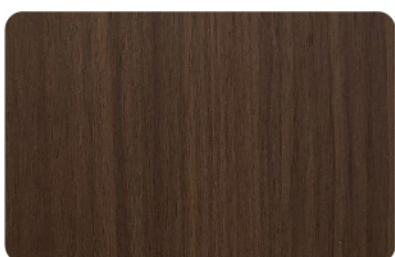
Soft Oak



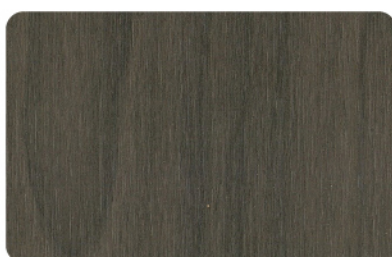
Cinder Oak



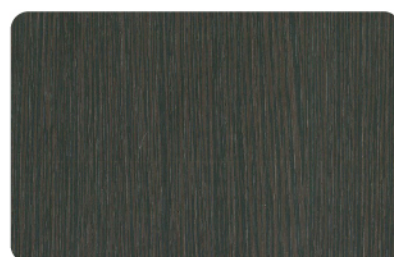
Cabin Joy



Dusky Walnut



Acacia



Wenge

American White Oak *Series*

Elevate your interiors with the timeless appeal of our American White Oak Natural Veneer Door, crafted to deliver both beauty and performance. Featuring a premium natural veneer skin, this door offers a warm and sophisticated wood grain finish, ideal for modern and classic design concepts alike. Each door is constructed with a solid particle board core, ensuring excellent durability, strength, and sound insulation.



AWO-001



AWO-002



AWO-003

- A premium natural veneer skin that offers a warm and sophisticated wood grain finish, ideal for modern and classic design.
- Overall thickness availability 38mm, 40mm, 42mm, 44mm, 48mm & 50mm
- Constructed with solid particle board core.



AWO-004



AWO-005



AWO-006

HDF Flush Series

• $\geq 800 \text{ kg per m}^3$ Density Surface Material

This series of designer door line features simple flat faced HDF door skin with groove lines to enhance the aesthetics of your living quarters.

- Surface skin thickness with 3mm, 4mm or 6mm
- Overall thickness availability 36mm, 37mm, 38mm, 40mm, 42mm-50mm
- Custom size & custom additional insert can be made
- Groove line design



HDF-FL



HDF-2VG



HDF-1V3HG



HDF-SG



HDF-4HG



HDF-1V5HG

Plywood *Series*

- Surface skin thickness with 3.2mm, 4.6mm or 6mm
- Overall thickness availability 36mm, 38mm, 40mm, 42mm-50mm
- Custom size & custom additional insert can be made
- Groove line design

Plywood Range Available:

- BBCC Grade Plywood
- WBP (Water and Boil Proof) Plywood
- Marine Plywood
- Nyatoh Veneer



BBCC / WBP plywood



Nyatoh Veneer



Core Construction:



Hollow Core



Honeycomb Core



Semi Solid Timber Core



Solid Particle Core



Solid Timber Core



COST SAVING



WATER
RESISTANCE



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SKIN QUALITY



HIGH
DENSITY SKIN



ENVIRONMENTALLY
FRIENDLY



ECONFRAME
WARRANTY



MGO Series

• $\geq 1000 \text{ kg per m}^3$ Density Surface Material

ECONFRAME® MGO door biggest advantages are resistant to the mold, fungus and it is water resistant. The material provide excellent acoustic sound attenuation of 40dB. MGO door does not swell or alter its stiffness when exposed to moisture. It is highly recommend to use in the area that are high in moisture and sunlight.



MGO-FL



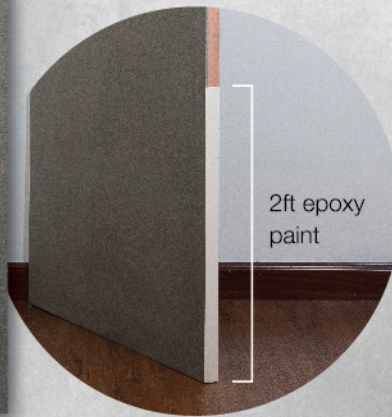
- Surface Skin thickness with 5mm
- Overall thickness availability 38mm
- Come with Aluminium Capping

HMR Series

• $\geq 820 \text{ kg per m}^3$ Density Surface Material

It is highly recommended to use in bathroom area with high moisture.

- Surface skin thickness with 4mm
- Overall thickness availability 38mm, 40mm, 42mm, 44mm
- Custom size & custom additional insert can be made
- Come with 2ft epoxy paint



HMR

PVC Laminated Series

- Can be apply in any HDF or ordinary Plywood series.

PVC Laminated



COST SAVING



**WATER
RESISTANCE**



**100% COLOUR
UNIFORMITY**



**CONSISTENT
SKIN QUALITY**



**HIGH
DENSITY SKIN**



**ENVIRONMENTALLY
FRIENDLY**



**ECONFRAME
WARRANTY**

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Ver.2025