

Internal Doors



white ash 4 panel

white oak 4 panel

Econo Doors



Pine BB Door



Pine Frame & Ledge Z Brace



Pine Frame & Ledge Stable



Saligna BB Door



Saligna Frame & Ledge Z Brace



Saligna Frame & Ledge Open/Flush Back



Meranti BB Door



Ledge Z Brace



Meranti Frame & Ledge Open/Flush Back



6 Panel Doors



8 Panel Doors



10 Panel Doors

Meranti Slatted Doors



Standard Door Size 813 x 2032 / 762 x 2032

4

with Cutout

Meranti Panel Doors



Meranti 2 Panel



Meranti Cape 2 Panel



Meranti2 Panel Bollection



Meranti 2 Panel Circular Rail



Meranti 2 Panel Arch



Meranti Carolina



Meranti 4(3+1)Panel



Meranti 5 Panel



Scattered Panel



6 Panel Door



Meranti 8 Panel



Meranti 10 Panel

Meranti Pivot Doors 1200 x 2032 / 1500 x 2032



Meranti Wide Slat with Cutout



Meranti Frame Horizontal With Cutout



Meranti Ohm Design



Meranti YO1

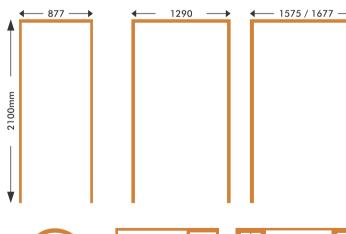


Meranti Sunray



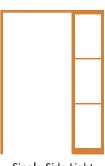
Meranti 2 Panel Circular Rail

Frames

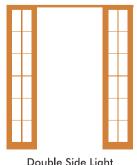




Arch Frame



Single Side Light Right or Left Hand 813 x 2032 Opens in



Double Side Light 1613 x 2032 Double Doors

Meranti Pivot Doors 1200 x 2032 / 1500 x 2032





Horizontal Wide Slat



9 Panel 8 Pane



Cape 2 Panel



5 Panel



2 Panel Bollection



2 Panel Combo



Diagonal



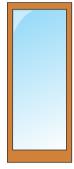
Herringbone

Specialists In...

- Glass Splashbacks
 - **Designer Mirrors**
- **Customised Glass Doors**
 - Sandblasting
 - **Corporate Trophies**
- Anything in Glass or Mirror



Glass Doors



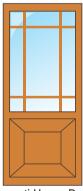
Meranti 1 Pane Glass 813x2032



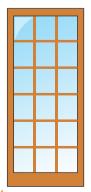
Meranti 2 Pane Glass 813x2032



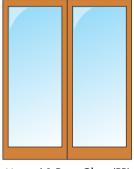
Meranti 1 Pane 1 Panel 813x2032



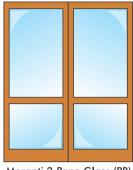
Meranti Happy Door 813 x 2032



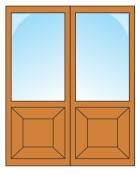
Meranti 18 Pane 8 813 x 2032



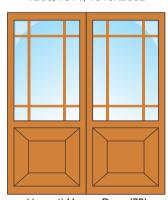
Meranti 1 Pane Glass (PR) 1206/1511/1613x2032



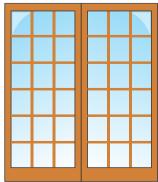
Meranti 2 Pane Glass (PR) 1206/1511/1613X2032



Meranti 1 Pane 1 Panel(PR) 1206/1511/1613X2032



Meranti Happy Door (PR) 1206/1511/1613X2032



Meranti 18 Pane (PR) 1206/1511/1613x2032

Fancy Doors 813 x 2032







Palm



Fd2



Fd1



Double Vee



Dyker



Treble



Aero



Tribal

Pivot Combo Doors



Palm



Treble



Fd1



Double Vee



Dyker



Aero



Fd2





Prism



Flame



Indigo



Leaf

Stable Doors



Stable Double Vee



Stable Treble



Stable Prism



Stable Aum



Stable Fd1



Stable Dyker



Stable Aero



Stable Palm



Stable Fd2





pic5 pics





pic6



Exotic Door



Door Hardware



Garage Doors





INSTALLATION INSTRUCTIONS



DOOR FITTING HANGING GUIDE

- When hanging a door, allow adequate clearance for swelling of door or frame in extremely damp weather.
- Avoid cutting doors down in size, use designated sizes. If width trim is required, to not trim over 5mm per side. Top may be trimmed 10mm and the bottom no more than 15mm.
 - Any door that is trimmed above these allowances will result in the cancellation of the warranty.
- 3. Be sure that jambs and stops are set perfectly square and plumb.
- Ensure that the door is sealed on all 6 sides including top and bottom immediately after sealing with an approved base sealer.

DOOR HANDLING GUIDE

- 1. Avoid dragging doors across one another or across other surfaces.
- 2. Store on a level surface in a dry, well-ventilated building. Avoid stacking on end.
- 3. Cover doors to keep clean but allow air circulation.
- 4. Place doors in building site only after plaster or cement is dry.
- If the doors are to be stored for long periods or on the job site, the entire door including the top and bottom edges must be sealed in order to prevent undue moisture absorption.
- Doors should not be exposed to excess moisture\, excessive heat, direct sunlight, and/or dryness.

DOOR FINISHING GUIDE

- 1. Adjust or align components if necessary.
- Apply finish as soon as the door is fitted, but before final hanging. Cut outs for hardware must be sealed prior to installation. Jad Doors will not warrant any product that has been Installed prior to finishing or that shows deterioration of wood or swelling due to finish breakdown.
- Make sure all surfaces are sealed and finished, including top, bottom and side edges of the stiles and rails.
- At least 3 coats of a solvent top quality paint or varnish are necessary, stains or linseed oil do not provide adequate sealing.
- 5. Finish on doors will deteriorate over time. All products require yearly inspection and potential additional coats of finish.

