

Product Catalogue 2025

Your Single Source Solution In High Quality Doors
www.woodgrainindustries.co.za

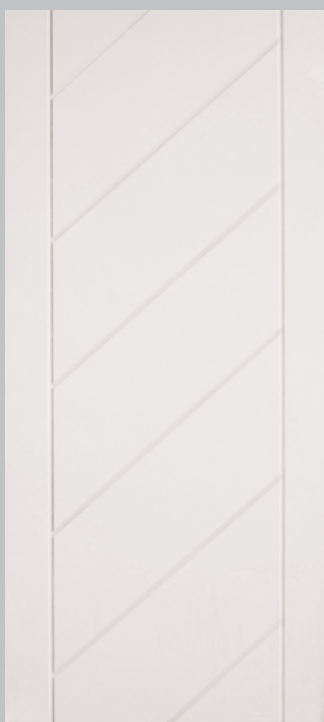




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Premium White Interior Doors



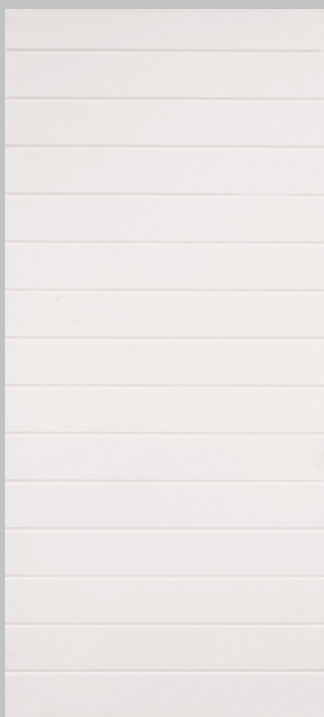
Door Monza
813 x 2032
DOOR3012SS | 6003398120163



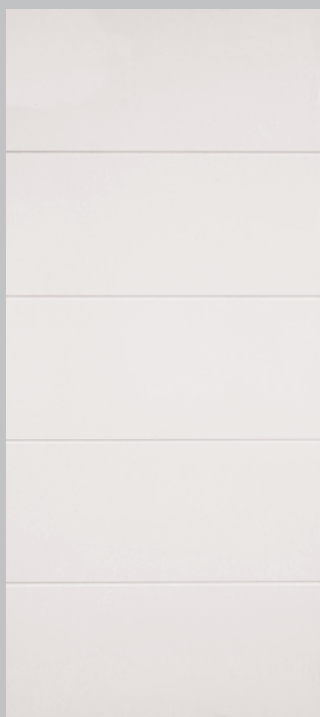
Door Palermo
813 x 2032
DOOR3013SS | 6003398120170



Door Elba
813 x 2032
DOOR3014SS | 6003398120187



Door Roma
813 x 2032
DOOR3000SS | 6003398120026



Door Adelphi
813 x 2032
DOOR3002SS | 6003398120149



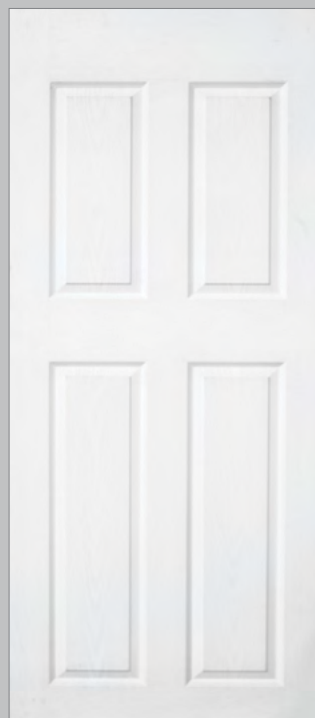
Door Messina
813 x 2032
DOOR3011SS | 6003398120156



Deep Mould Doors



Door 2 Panel D/Mould
813 x 2032
DOOR102 | 6003398107720



Door 4 Panel D/Mould
813 x 2032
DOOR104 | 6003398107737



Door 6 Panel D/Mould
813 x 2032
DOOR106 | 6003398107744

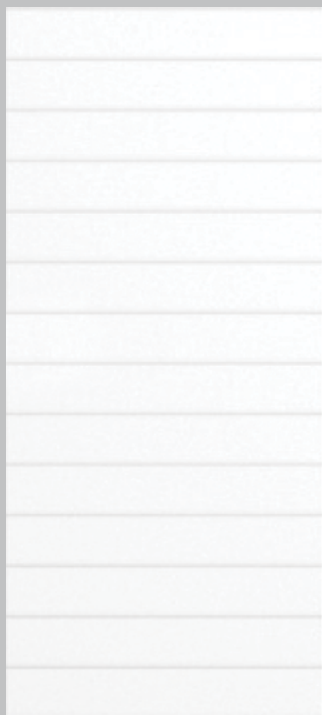


Door 4 Panel D/Mould Shaker
813 x 2032
DOOR109 | 6003398118344



Door 2 Panel Square
813 x 2032
DOOR107 | 6003398107720

Designer Hollow Core Doors



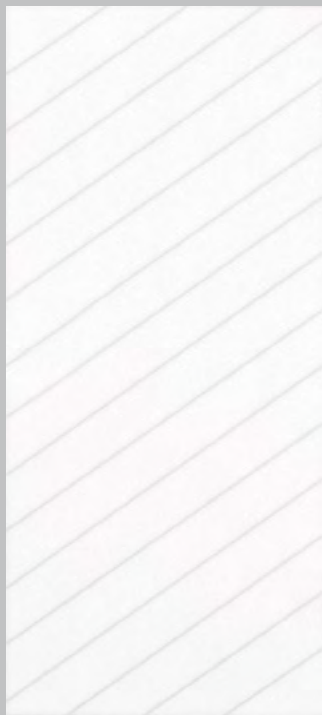
Door White Duke Horizontal H/Core
813 x 2032
DOOR3000 | 6003398114315



Door Grey Duke Horizontal H/Core
813 x 2032
DOOR3001 | 6009553207618



Door MDF Duke Horizontal H/Core
813 x 2032
DOOR3018 | 6009553207786



Door White Seta H/Core
813 x 2032
DOOR3002 | 6009553207625

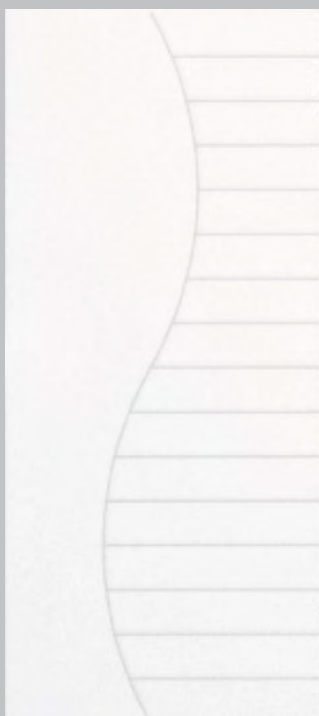


Door Grey Seta H/Core
813 x 2032
DOOR3003 | 6009553207632



Door Mdf Seta H/Core
813 x 2032
DOOR3019 | 6009553207793

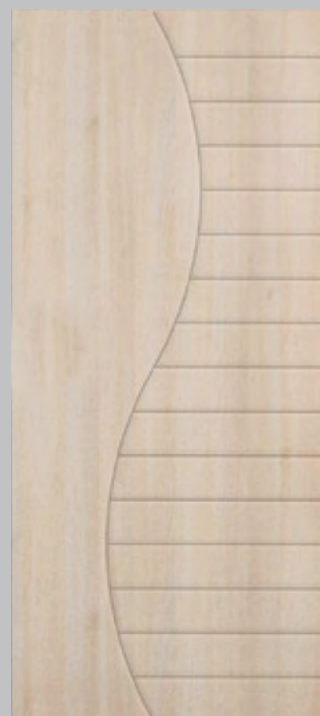
Designer Hollow Core Doors



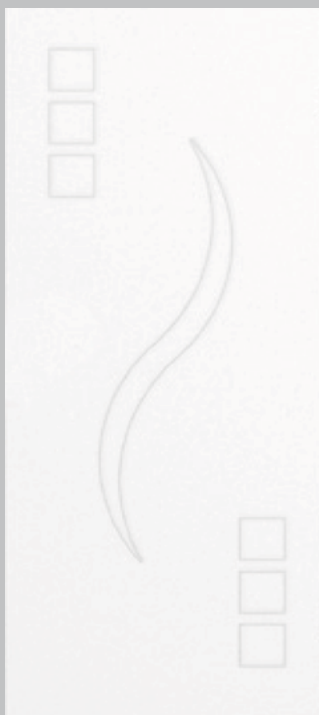
Door White Bella H/Core
813 x 2032
DOOR3004 | 6009553207649



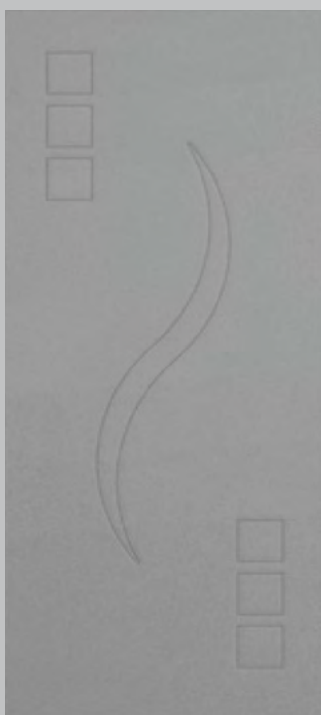
Door Grey Bella H/Core
813 x 2032
DOOR3005 | 6009553207656



Door MDF Bella H/Core
813 x 2032
DOOR3020 | 6009553207809



Door White Wave H/Core
813 x 2032
DOOR3006 | 6009553207663



Door Grey Wave H/Core
813 x 2032
DOOR3007 | 6009553207670



Door Mdf Wave H/Core
813 x 2032
DOOR3021 | 6009553207816

Designer Hollow Core Doors



Door White Bonita H/Core
813 x 2032
DOOR3008 | 6009553207687



Door Grey Bonita H/Core
813 x 2032
DOOR3009 | 6009553207694



Door MDF Bonita H/Core
813 x 2032
DOOR3022 | 6009553207823



Door White Samba H/Core
813 x 2032
DOOR3010 | 6009553207700



Door Grey Samba H/Core
813 x 2032
DOOR3011 | 6009553207717



Door MDF Samba H/Core
813 x 203
DOOR3023 | 6009553207830

Designer Hollow Core Doors



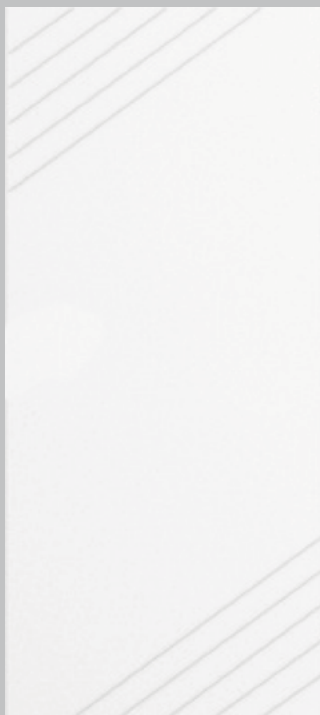
Door White Cape Dutch H/Core
813 x 2032
DOOR3012 | 6009553207724



Door Grey Cape Dutch H/Core
813 x 2032
DOOR3013 | 6009553207731



Door Mdf Dutch H/Core
813 x 2032
DOOR3024 | 6009553207847



Door White Diablo H/Core
813 x 2032
DOOR3014 | 6009553207748

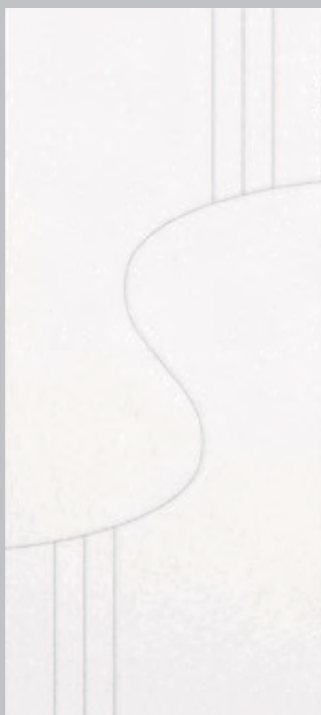


Door Grey Diablo H/Core
813 x 2032
DOOR3015 | 6009553207755



Door Mdf Diablo H/Core
813 x 2032
DOOR3025 | 6009553207854

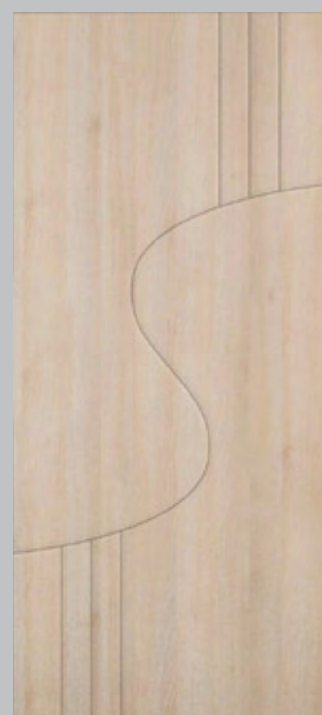
Designer Hollow Core Doors



Door White Botique H/Core
813 x 2032
DOOR3016 | 6009553207762



Door Grey Botique H/Core
813 x 2032
DOOR3017 | 6009553207779



Door MDF Botique H/Core
813 x 2032
DOOR3026 | 6009553207861



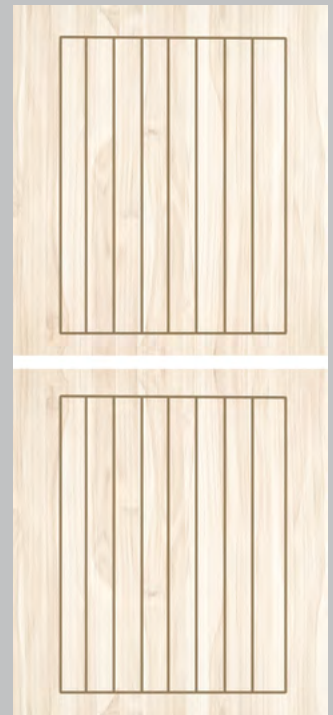
Medium Duty Routered Doors



Door M/D Melody Veneer
813 x 2032
DOOR2001 | 6003398114469



Door M/D Consul Veneer
813 x 2032
DOOR2002 | 6003398114414



Door M/D Consul Stable Veneer
813 x 2032
DOOR2003 | 6003398114438



Door M/D Ruby Veneer
813 x 2032
DOOR2004 | 6003398114384

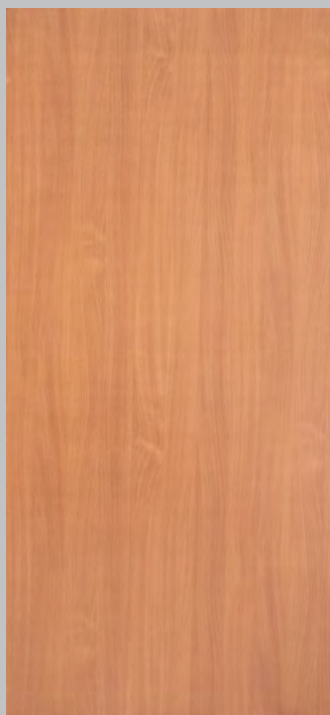


Door M/D Traditional Veneer
813 x 2032
DOOR2005 | 6003398114360



Door M/D Parklane Veneer
813 x 2032
DOOR2007 | 6003398114452

Commercial Veneer Doors



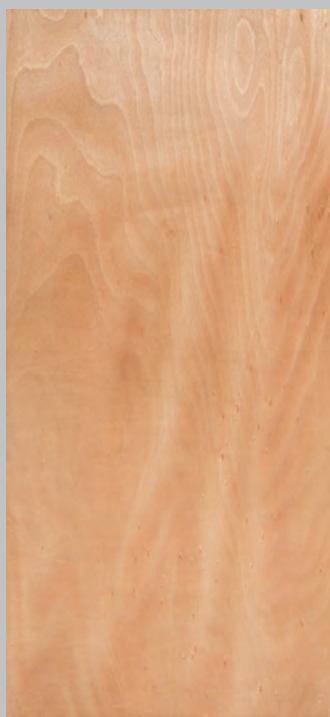
Door Print Sapele Hardboard Ee
813 x 2032
DOOR2008 | 6003398114308



Door M/D Elephant Veneer
813 x 2032
DOOR2034 | 6003398115541



Door M/D Big 5 Veneer
813 x 2032
DOOR2036 | 6003398115558



Door Commercial Veneer H/C
813 x 2032
DOOR2038 | 6003398116944



Door Commercial Veneer H/C Horizontal
813 x 2032
DOOR2039 | 6003398116951



Door Consul Arch Veneer
813 x 2032
DOOR2040 | 6003398116968

Pine Designer Entrance Doors



Door 8 Panel Pine Stable
813 x 2032
DOOR2017 | 6003398114445



Door Kalahari Sun Pine Stable
813 x 2032
DOOR2018 | 6003398114483



Door Dancer Pine Stable
813 x 2032
DOOR2019 | 6003398114490



Door 8 Panel Pine Door
813 x 2032
DOOR1024 | 6003398120958



Door Kalahari Sun Pine
813 x 2032
DOOR2023 | 6003398114544



Door Dancer Pine
813 x 2032
DOOR2030 | 6003398115374

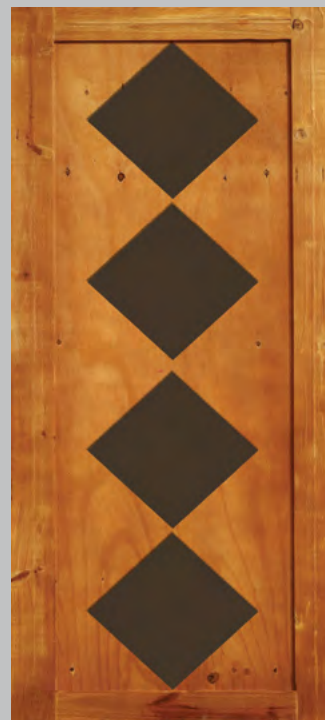
Pine Designer Entrance Doors



Door Pine Zulu
813 x 2032
DOOR2064 | 6009553204518



Door Pine Life
813 x 2032
DOOR2065 | 6009553204525



Door Pine Diamond
813 x 2032
DOOR2066 | 6009553204532



Door Pine Moderna
813 x 2032
DOOR2067 | 6009553204549



Door Pine Monza
813 x 2032
DOOR2068 | 6009553204556



Door Pine Parkay
813 x 2032
DOOR2069 | 6009553204563

Pivot Doors

2.1m x 1.2m, prehung in a frame complete with lock, handle & hinges fitted, ready to be built in.



Door Pivot Laguna

DOOR2047 | 6003398116784



Door Pivot Monza

DOOR2045 | 6003398116760



Door Pivot Monaco

DOOR2052 | 6003398116838



Door Pivot Idube

DOOR2046 | 6003398116777



Door Pivot Suzuka

DOOR2043 | 6003398116746



Door Pivot Daytona

DOOR2044 | 6003398116753

Pivot Doors

2.1m x 1.2m, prehung in a frame complete with lock, handle & hinges fitted, ready to be built in.



Door Pivot Bonneville Nights

DOOR2051 | 6003398116821



Door Pivot Imola Black

DOOR2060 | 6003398119938



Door Pivot Wentworth Black

DOOR2061 | 6009553204389



Door Pivot Bonneville Horizontal

DOOR2048 | 6003398116791



Door Pivot Silverstone Horizontal

DOOR2056 | 6003398118290



Door Pivot Big 5

DOOR2053 | 6003398116845

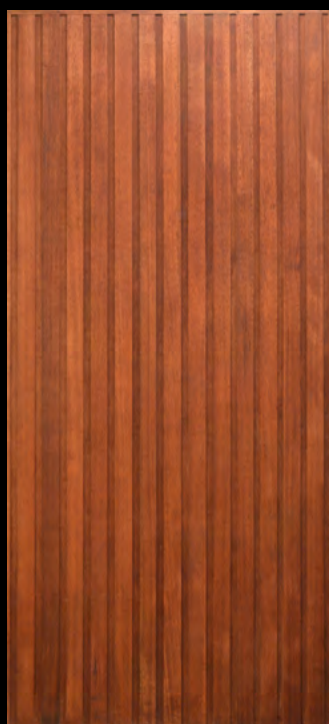
Pivot Doors

2.1m x 1.2m, prehung in a frame complete with lock, handle & hinges fitted, ready to be built in.



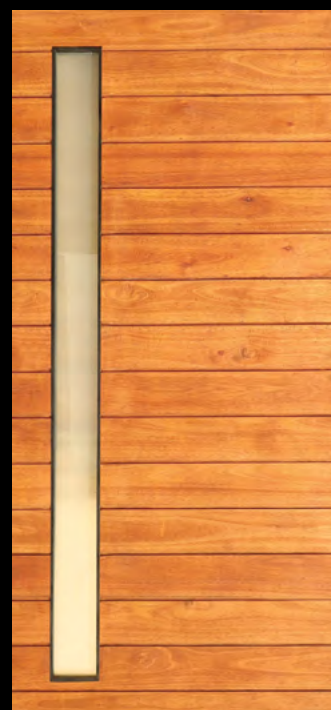
Door Pivot Silverstone Black Horizontal

DOOR2059 | 6003398119822



Door Whistling Vertical Grooved
813 x 2032

DOOR2079 | 6003398121184



Door Magnolia with Glass insert
813 x 2032

DOOR2078 | 6003398121184



Door Augusta

DOOR2074 | 6003398120101



Door Kyalami

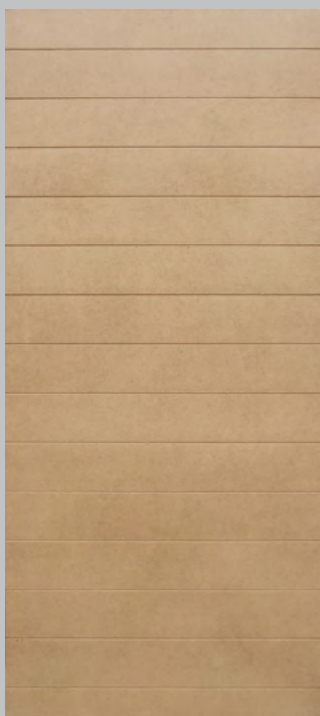
DOOR2075 | 6003398120842



Door Magnolia

DOOR2077 | 6003398120866

Hollow Core Doors



Door Hardboard Horizontal H/Core
813 x 2032
DOOR2000 | 6003398114322



Door Hardboard Hollow Core
813 x 2032
DOOR500 | 6003398094761



Door Hardboard MDF H/Core
762 x 2032
DOOR800A | 6003398107379



Door Hardboard Semi Solid Core
813x2032
DOOR1001 | 6003398115404



Entrance Doors - Designer



Door 16 Panel Horizontal Slatted
813 x 2032

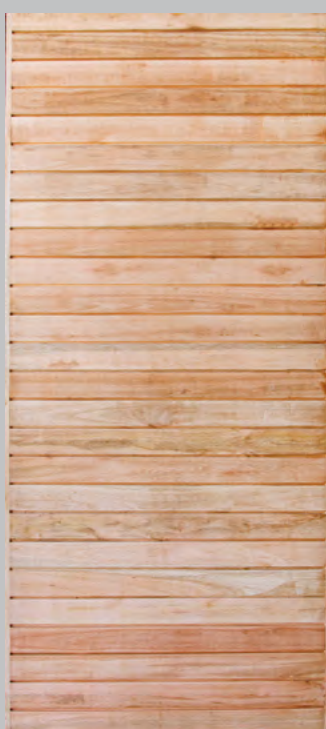
DOOR400 | 6003398094754

* Also available in Stable

DOOR400STB | 6009553208660

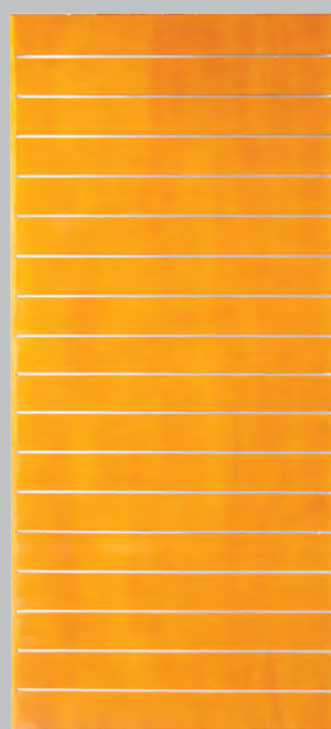
* Also available in Double

DOOR400DBC | 6003398121076



Door 27 Panel Horizontal Slatted
813 x 2032

DOOR402 | 6003398115527



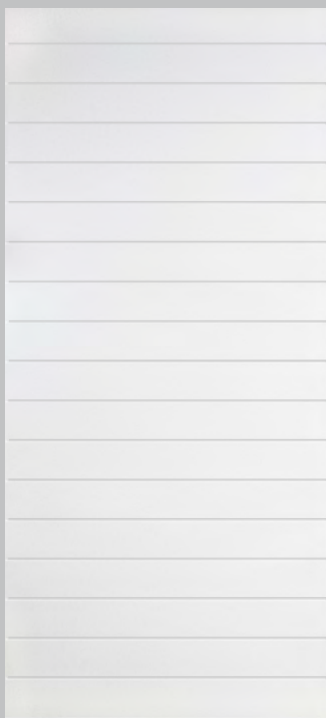
Door Silverstone Hardwood
813 x 2032

DOOR404 | 6003398119839



Door Silverstone Black Hardwood
813 x 2032

DOOR405 | 6003398119846



Door Wentworth White
813 x 2032

DOOR407 | 6009553204297

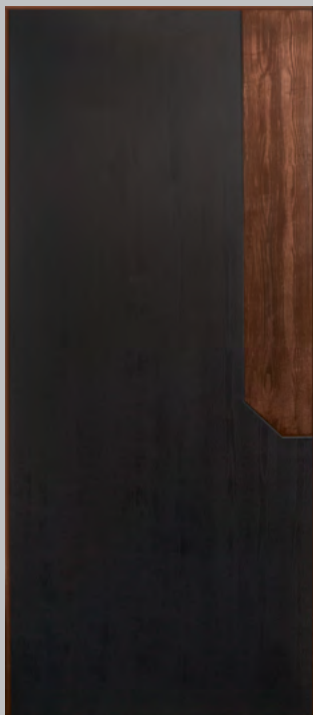


Door Wentworth Black
813 x 2032

DOOR408 | 6009553204303

Entrance Doors - Designer

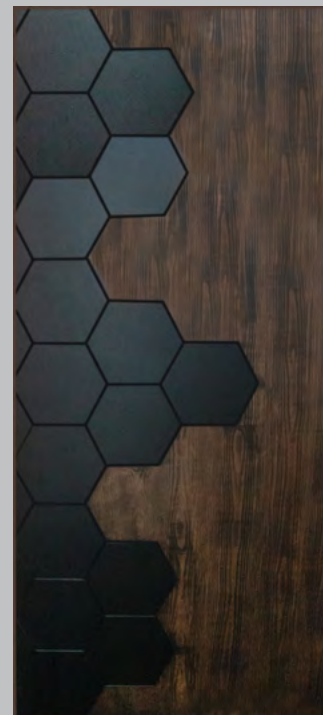
Solid - Fully Exterior



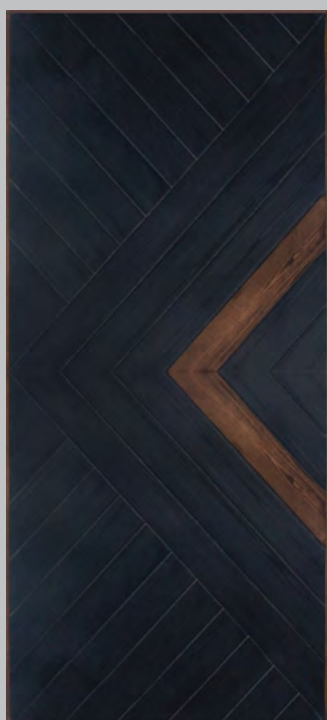
Door Pinehurst Painted
813 x 2032
DOOR409 | 6009553204396



Door Riviera Painted
813 x 2032
DOOR410 | 6009553204402



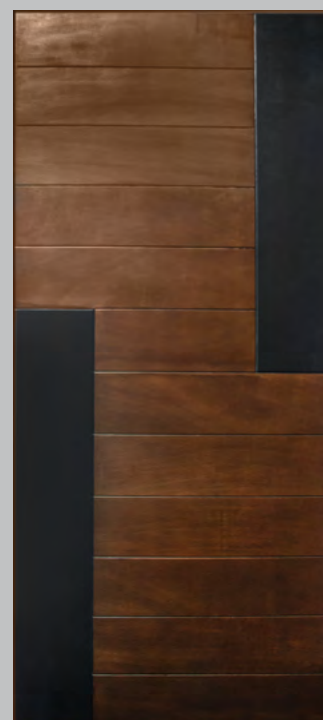
Door Sawgrass Painted
813 x 2032
DOOR411 | 6009553204419



Door Sepang Painted
813 x 2032
DOOR412 | 6009553204426



Door Estoril Painted
813 x 2032
DOOR413 | 6009553204433



Door Medinah Painted
813 x 2032
DOOR414 | 6009553204440

Fire Doors

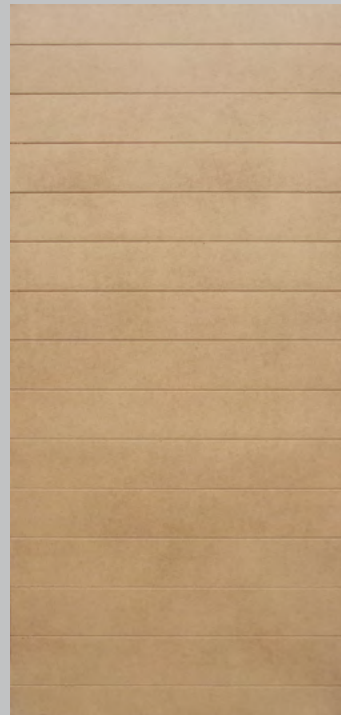
Class E - 30 Minute



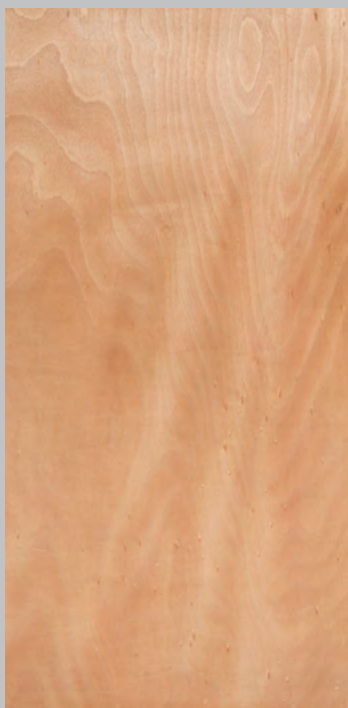
Fire Door 16 Panel Horizontal Exterior
813 x 2032
DOOR406 | 6009553204143



Fire Door Hardboard
813 x 2032
DOOR2054 | 6003398115596



Fire Door Hardboard Horizontal
813 x 2032
DOOR2055 | 6003398115602



Fire Door Commercial
813 x 2032
DOOR2057 | 6003398118429



Fire Door Horizontal Commercial - 110mm
813 x 2032
DOOR2062 | 6009553204013

Entrance Doors



Door Hardwood 8 Panel
813 x 2032
DOOR100 | 6003398120798



8 Panel Stable Eng
813 x 2032
DOOR2010 | 6003398114339



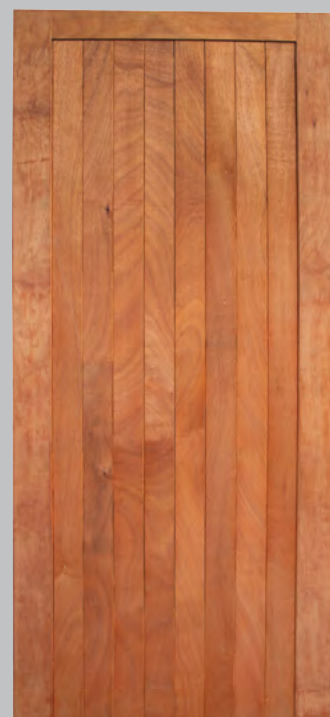
Door Hardwood Eco 6 Panel
813 x 2032
DOOR2029 | 6063398114605



Door Eng 10 Panel Hardwood
813 x 2032
DOOR100B | 6003398107775

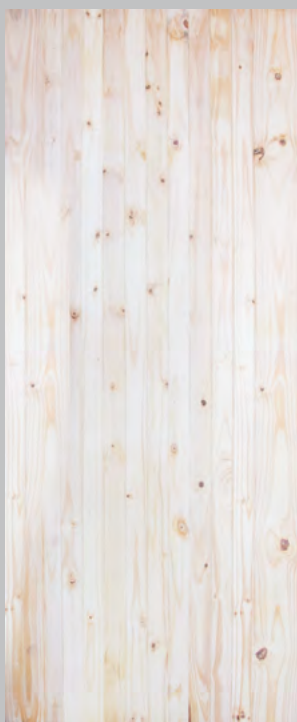


Door F/L Z Brace With Bottom Rail
813 x 2032
DOOR300 | 6003398094747

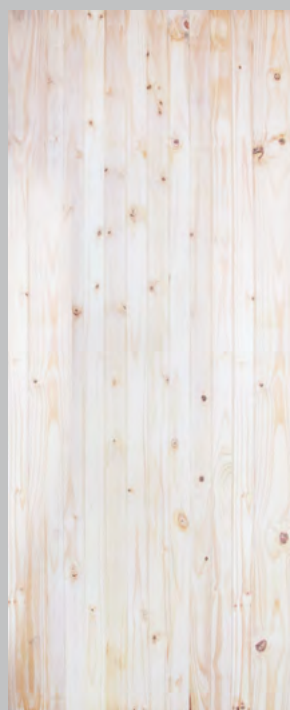


Door F/L Z Brace No Bottom Rail
813 x 2032
DOOR200 | 6003398100547
* Also available in Stable
DOOR2015 | 6003398114407

Pine - Entrance Doors



Door Pine F&L O/B B Grade
813 x 2032
DOOR2011 | 6003398114346



Door Batten Pine
813 x 2032
DOOR1000FLB | 6003398115398

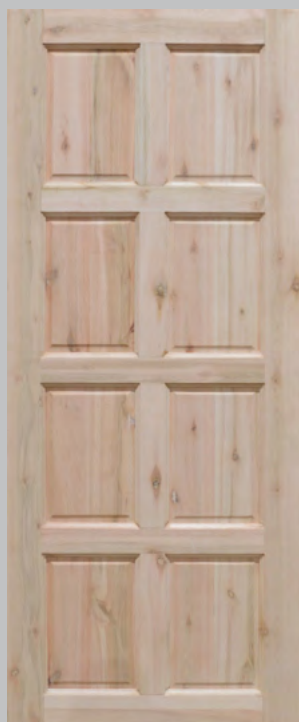


Door B/B Pine
813 x 2032
DOOR1000 | 6003398114476



Door Pine Hut & Frame
813 x 2032
DOOR1004 | 6003398120880
* Also available in Stable
DOOR1023 | 6003398120941

Saligna - Entrance Doors



Saligna Solid 8 Panel Door

DOOR101 | 6003398120699

* Also available in Stable
DOOR101STB | 6003398121399



Door Saligna B/B Full Board
813 x 2032

DOOR700 | 6003398104811

* Also available in Stable
DOOR700STB | 6009553204570



Door Saligna B/B F/J

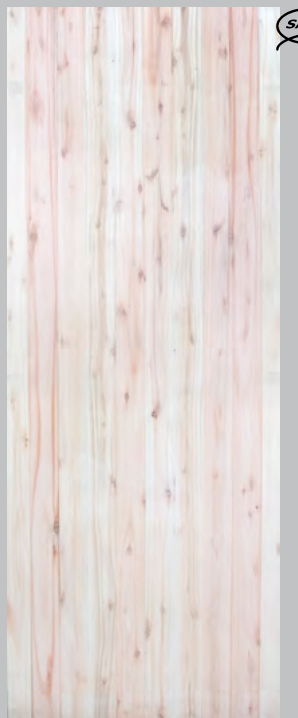
DOOR700B | 6003398114537



Solid Frame & Ledge 2
Bracade Door (No bottom rail)
DOOR701 | 6003398120064



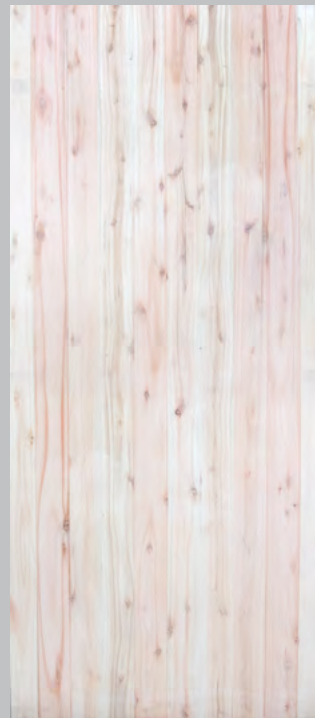
Solid Frame & Ledge 2
Bracade Door (With bottom rail)
DOOR702 | 6003398120057



Door Saligna B/B
762 x 2032
DOOR703 | 6009553204587



Door F/L B/B Front Skin Ob
813 x 2032
DOOR704 | 6003398119853



Door Saligna B/B
900 x 2032
DOOR705 | 6003398119983

Door Frames



Door Frame H/W Int
42 x 60
DOOR2031 | 6003398107799



Door Frame H/W Ext
42 x 86
DOOR2032 | 6003398107072



Weather Bar Hardwood
813 x 60
DOOR2026 | 6003398114575



Doorframe H/W 1.2 Ssl Rh (Frasos08)
DOOR2024 | 6003398114551



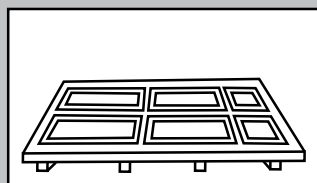
Doorframe H/W 1.2 Ssl Lh (Frasos)
DOOR2022 | 6003398114520

How To Hang A Door

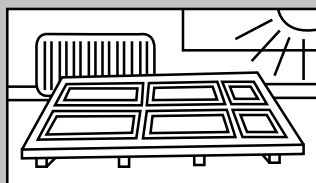
- To assess whether the opening of a door frame is square or not and to determine how much will have to be trimmed off the door, measure the diagonals of the door frame. There should ideally be a maximum clearance of 5mm at the bottom of the door and 3mm clearance on the other three sides. To reduce in width, remove equal amounts up to 5mm from both sides and up to 10mm from the top and 15mm from the bottom of the door, again equally for reductions in length of the door.
- If hinges are not on the door frame already these should be fitted at +/- 180mm from both the top and the bottom of the door frame prior to any measuring or marking.
- Place the trimmed door in the opening and wedge it into position both top and bottom.
- Mark the hinge positions on the door edges from the hinges on the frame, then remove the door and extend the markings over the edges prior to scoring.
- The hinge outlines are now scored with a chisel.
- Cut a recess into the door and frame, ensuring the hinge is flush with the edge of the door. The screw holes are now marked and drilled.
- The hinge recesses are cut slightly deeper on the inside of the frame so that the hinge is not completely closed when the door is closed. The thickness of the hinge leaves at the knuckle and the recess depth should be the same. The knuckle should protrude from the frame and the door. Use a marking gauge to obtain the same depth for each hinge. Should you not succeed in setting the hinges evenly in the frame, the door will not swing freely necessitating time consuming adjustment. Should the door not close easily, the hinges need adjusting.
- Once the hinges have been positioned correctly, they can be screwed up tightly.

The above is to be used as a guideline only. As manufacturers we cannot be held responsible for how doors are installed and maintained on site.

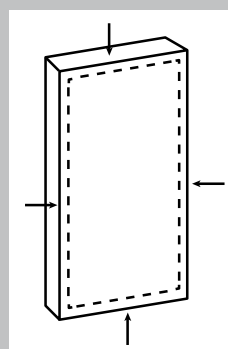
Handling And Storing



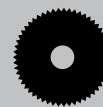
This door must be stored flat and in dry conditions.



Avoid placing next to any kind of direct heating or in direct sunlight or in steel containers.



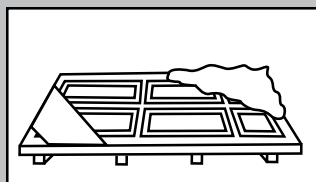
Seal on all faces and edges after final sizing before fitting



Size before fitting



Do not store or fit a door in a newly plastered room or any damp areas. Allow plaster and screeding to dry completely.



Do not remove packaging until the door is to be fitted.



PLEASE READ THIS NOTICE

In order for the SUPPLIER to warrant any GUARANTEES all installation must be followed carefully. Do not install the door without reading these instructions. Inspect the door for noticable defects. Do not hang door with defects. Report to the supplier. All doors are FRONT ENTRANCE doors and the supplier cannot be liable for any damage if used as a boundary gate.

HANDLING, STORAGE & HANGING OF DOORS

Handle carefully to avoid any damage. Door must be stored flat on a level surface in a dry, well ventilated building. Doors stored on a job site must be sealed with an effective quality sealer in order to prevent undue moisture absorbtion. Containers are not suitable storage facilities. Products should not be stored or fitted in a building until all wet trades are finished and dried out. Immediately after cutting and fitting (BEFORE HANGING) seal all cut surfaces, ends and sides of door including "cut out" locks etc with an effective quality sealer. If the door needs trimming remember to reduce equally on both sides, or top to bottom. Do not trim more than 5mm off each side. Mortice locks fitted at midrail joint can result in removal of one or more dowels, so weakening the joint and the possible cause of warping and twisting. Mortice lock cavity should be kept to minimize size and not fitted at rail joint.

SEALING, FINISHING RECOMENDATIONS & BEST RESULTS

All doors must be sealed on all 6 sides. At least 3 coats of a recommended sealer should be applied within 24 hours of one another. Allow each coat to dry thoroughly before applying the next. This must be done before the door is exposed to the elements. Before applying 1st coat, sand entire surface with fine sand paper. Clean thoroughly with a cloth after sanding. This will remove all fingerprints, dust and handling marks. Apply paint with the door lying flat. Apply at least 1 coat of primer. Apply one coat of undercoat. Apply 2 topcoats. Only top quality paint should be used. Timber doors must be maintained by client and resealed at least annually, dependent upon the exposure to the elements to prevent the breakdown of paint film and so protect the fiber from deterioration.

PLEASE NOTE

Stain alone is not sufficient to seal a solid timber door. A coating is needed for complete protection. The use of dark coloured paint or stain finishes on external doors, particularly if located on the North or West elevation of building will result in high surface temperature and can increase the risk of distortion and resin exudation. Timber is a natural grown product, subject to changes due to variations of humidity and temperature. We try to ensure that the timber has been prepared to make it suitable. It is obvious that we cannot know all the circumstances surrounding every situation in which our products are stored or installed. WE CANNOT THEREFORE GIVE ANY GUARANTEE AGAINST SHRINKAGE, WARPING OR SPLITTING. Warp shall not be considered a defect unless it exceeds 6mm in the plane of the door itself. Warp is any distortion in the door itself and does not refer to the frame which is hung. The term "Warp" includes bow, cup and twist. In measuring the amount of warp present in the door, the following method should be used. Place a straight edge, taut wire or string on the suspected concave face of the door at any angle position. The measurement shall be made at the maximum distance between the bottom straight - edge, taut wire or string and the face of the door. SABS warpage tolerance spec: 3mm on 1 metre and 6mm across the door.

PLEASE CHECK YOUR DOOR BEFORE YOU COMMENCE ANY WORK to validate our guarantee only protective sealants from the following companies must be used: Plascon, Genkem, Woodoc, Dulux. If this is not adhered to the guarantee on our product becomes null and void.

1 YEAR GUARANTEE • IMPORTANT - INSPECT CAREFULLY FOR CORRECT QUALITY AND SIZE PRIOR TO ANY CUTTING, FINISHING OR FITTING. DOORS ARE EXPERTLY MANUFACTURED FROM FIRST CLASS MATERIALS BUT AFTER MANUFACTURE ARE STILL SUBJECT TO SHRINKING, SWELLING AND WARPING. AS ANY WOOD PRODUCT IS WHEN EXPOSED TO DRASTIC WEATHER CHANGES, INCLUDING ABNORMAL TEMPERATURES, DRYNESS OR HUMIDITY. DOORS MUST ALWAYS BE STORED IN A FLAT POSITION WITH THE TOP DOOR PROTECTED BY A COVERING AND PROPERLY SUPPORTED WITH 3 DUNNAGES. DOORS MUST NOT BE STORED IN A DAMP WAREHOUSE OR IN A FRESHLY PLASTERED OR SCREEDED BUILDINGS OR SUBJECTED TO ABNORMAL AND VARYING HEAT DRYNESS OR HUMIDITY. IF THE DOORS NEED TO BE REDUCED IN SIZE, TRIM FROM SIDES UP TO A MAXIMUM OF 5MM FROM EACH EDGE (IN TOTAL OF 25MM IN HEIGHT). ONCE THE DOOR HAS BEEN TRIMMED AND PREPARED FOR HINGES, LOCK ETC. STORE FLAT UNTIL IT IS FITTED. IT IS VITAL TO ENSURE THAT THE DOOR IS SEALED ON ALL FACES AND EDGES IMMEDIATELY AFTER SIZING TO FIT THE FRAME. SIZING (IF NECESSARY) AND SEALING MUST BE CARRIED OUT IMMEDIATELY. SPECIAL ATTENTION MUST BE GIVEN TO VULNERABLE "END GRAIN" AS THIS IS WHERE MOISTURE MOST EASILY PENETRATES CAUSING WARPING, SWELLING, SPLITTING ETC. AT LEAST 3 COATS OF A SOLVENT BASED TOP QUALITY PAINT OR VARNISH ARE NECESSARY. STAINS AND/OR LINSEED OIL DO NOT PROVIDE ADEQUATE SEALING. SUBJECT TO CONDITIONS AS PER STANDARD GUARANTEE CERTIFICATE AVAILABLE ON REQUEST.

WG

WOOD GRAIN INDUSTRIES



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