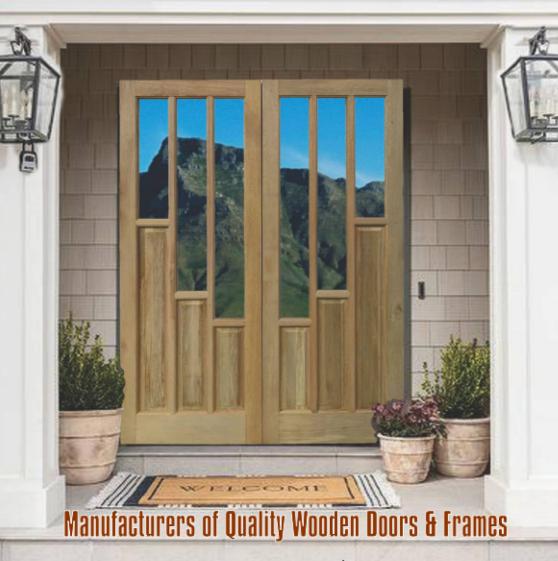
Kaapstadt Doors



82 Bofors Circle Epping Industria 2, Cape Town, 7475



021-5341157



Info@kdoors.co.za

Solidwood vs Engineered





is proud to introduce their range of quality doors and door frames in both solid and engineered wood, offering the consumer a wide range of doors and frames to suite their application and budget. We at KAAPSTADT DOORS will always strive to manufacture an affordable product without compromising on quality, giving you durability and long lasting satisfaction.

THE DIFFERENCE BETWEEN SOLID WOOD DOORS AND VENEERED ENGINEERED DOORS

It is a common misconception that doors made with solid wood is superior to their veneered engineered core equivalents, possibly because of the price and implied quality difference between solid and veneered materials.

Whilst a solid door may hold a certain desirability factor to it, a like for like engineered door will have significant performance benefits that greatly improve upon that of a solid. Both solid hardwood and engineered wood are made of 100% real wood and both types are capable of delivering a beautiful visual.

SO LET'S LOOK AT THE DIFFERENCES:

While solid hardwood doors are created from a single piece of solid wood, engineered hardwood is also made of genuine wood but has a core of hardwood with a layer of +-2mm hardwood veneer applied to the top surface.

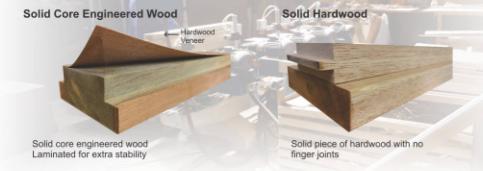
Solid doors are undeniably more attractive. They are, however susceptible to environmental factors such as heat and moisture. Exposure to these factors can cause a solid door to warp or bow, making it twist and gradually lose its shape. Engineered doors on the other hand are far more structurally stable, are resistant to warping as they are made from multiple layers of solid wood, laminated and veneered and can evenly distribute any environmental stress. It is thus likely that an engineered door will out-perform your solid door if treated properly and installed under cover.

CONCLUSION:

Solid wood and engineered veneered doors each have their advantages and disadvantages. Solid doors tend to be more expensive due to cost used to produce them and inherently stronger and holds a certain desirability factor to it, whilst an engineered door might hold its shape better and perform better under constant climate changes .

PLEASE NOTE: It is important to seal all 6 sides before hanging and after installation. An over-hang is recommended above a solid door and for an engineered door it is a requirement. (Refer to our Installation guide)

If unsure which door to recommend your client, drop us a mail on sales@kdoors.co.za



Solid Raised Panel Entrance Doors



RAISED PANEL ENTRANCE DOORS



2 PANEL Available in 1210/1613 DS 43 4 PANEL DS 44 2 PANEL DUTCH

ENGINEERED DESIGNER ENTRANCE DOORS



ISIBINI

MELODY

SENATOR

Kaapstadt Doors

HORIZONTAL SLATED BOTH SIDES

Engineered: D24H-60



Solid: DS23H-60

SOLID FRAMED HORIZONTAL SLATED DS26H-140



HORIZONTAL SLATED PAIRS

Engineered: D24H-60/1210 Engineered: D24H-60/1613



Solid: DS23H-60/1210 DS23H-60/1613

GLASS PANEL DOOR HORIZONTAL SLATED DS25H



HORIZONTAL SLATED STABLE TYPE



Solid: DS23HST-60

WIDE HORIZONTAL SLATTED DOOR DS27HG-120





FRAME LEDGED AND BRACED FLB FULL OPEN BACK



FRAME LEDGED AND BRACED FLB STABLE OPEN BACK



BACK



FRONT



FRONT ALSO AVAILABLE IN 1210 AND 1613 PAIRS

Engineered: D13 Solid: DS7



FL FULL OPEN BACK



BACK FRONT

FL FULL 9mm PLY GROOVED



BACK

Engineered: D17-SMS

BACK

Solid Hardwood Doors

Kaapstadt Doors

SOLID FL-FULL OPEN BACK WITH DOUBLE BOTTOM RAILS



FRONT

SOLID FL-FULL PLYBACK WITH DOUBLE BOTTOM RAILS



SOLID FL-STABLE TYPE OPEN BACK WITH DOUBLE BOTTOM RAILS



FRONT

SOLID FLB-FULL OPENBACK BRACED WITH DOUBLE BOTTOM RAILS



FRONT
ALSO AVAILABLE IN 1210 AND 1613 PAIRS

FRONT



3 GLASS FULL PLY BACK

Engineered: D21F - 3P

3 GLASS STABLE TYPE PLY BACK

Engineered: D21ST - 3P

Engineered: D27



Solid: DS22F-3P



Solid: DS22ST-3P



Ssolid: DS33

SMALL PANE DOOR - STD HEIGHT



DS 39F-9P



DS 39ST-9P STABLE OPEN IN & OPEN OUT

FULL LIGHT STABLE TYPE: Engineered: D28ST



SOLID: DS31ST

Entrance Patio Doors





DS45

DS45/1210

DS45/1613



Solid Hardwood Raised Panel Patio Doors



SMALL PANE PATIO DOORS - STD HEIGHT 2032



SOLID: DS38

SOLID: DS38-1210

SOLID: DS38-1613

GLASS PANE PATIO WITH RAISED PANELS - STD HEIGHT 2032



DS-46

DS46-1210

DS46-1613

Solid Hardwood Raised Panel Kaapstadt **Patio Doors**



GLASS PANE PATIO DOORS WITH RAISED PANELS STD HEIGHT



SOLID: DS41

SOLID: DS41/1210

SOLID: DS41/1613

GLASS PANE PATIO "HAPPY" DOORS



SOLID: DS40

SOLID: DS40/1210

SOLID: DS40/1613

Engineered Solid Core Ply Panel Doors



ENGINEERED PLY PANEL DOORS



Engineered Solid Core Kaaps Ply Panel Doors



PLY PANEL HAPPY DOORS





DPD14S/OI DPD14S/OD

DPD12

DPD12 /1210 & DPD12 / 1613



FULL LIGHT GLASS DOORS



Solid: DS30/1613 Engineered: D28/1613

Solid: DS30/1210 Engineered: D28/1210

Solid: DS30/1613 Engineered: D28/1613

2 LIGHT GLASS DOORS



Solid: DS32 Engineered: D29



Solid: DS32/1210 Engineered: D29/1210



Engineered: D29/1613 Solid: DS32/1613

Horizontal Slated Doors & Slated Yard Gates





Pine Doors and Gates



PINE BATTEN GATE PINE BATTEN STABLE DPD220 DPD220ST BACK BACK 2025 x 810 2025 x 810 FRONT FRONT PINE BATTEN DOOR PINE HORIZONTAL DOOR DPDFLB01 DPDH221 BACK BACK 2040 x 810 2040 x 810 FRONT FRONT

Hardwood Door Frames





Door Frames are available in a wide range of thickness: 60 x 42 - 70 x 50 - 76 x 38 - 90 x 45 - 90 x 55 and 90 x 70



SPECIAL DOOR FRAME SIZES MANUFACTURED ON REQUEST. T&C APPLY



Ext. width of door frame: ± 1316mm

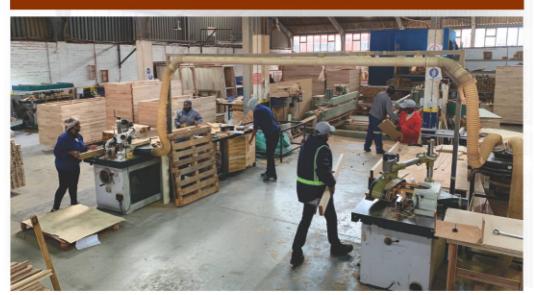
Ext. width of door frame: ± 1738mm





PLEASE ENSURE THAT THE PRODUCT IS INSPECTED BEFORE INSTALLATION AS CLAIMS IS ONLY VALID IF THE PRODUCT IS INSTALLED BY A QUALIFIED CARPENTER /INSTALLER.

PLEASE CONTACT YOUR NEAREST HARDWARE STORE FOR ANY SPECIAL KAAPSTADT DOOR AND FRAME SIZES. T/C APPLY



Handling, Storage & Installation Guide



PLEASE READ THIS NOTICE BEFORE INSTALLATION & FINISHING

Doors should always be stored flat, ideally in similar environment to where they are to be installed. They should be protected from damp and dirt and located in an area where they will not be damaged during storage. A building which has been recently built or renovated, using processes such as concreting, plastering, rendering, etc., will have a very high humidity level until dried and ventilated. Gentle internal heating and good ventilation of the building will greatly reduce the problem. Doors should remain in their packaging until ready for preparation before hanging. Inspect doors for

Please note: For solid wood doors, when trimming a door to fit, 5mm can be removed from each edge of the door to a maximum reduction of 10mm in both height and width.

Please Note: Veneered Engineered Doors: Should trimming / cutting be required, the inside timber core will be exposed. 5mm can be removed from each edges of the door to a maximum reduction of

External doors must have a weather bar or rain deflector fitted to ensure that water runs away from the face and bottom edge of the door. A drip bead should be fitted to prevent moisture ingress to the top edge of the door, e.g. fitted to the door frame head. Preferably three hinges should be used to hang the door. Stable doors require 4 hinges and a weather seal fitted between the 2 leafs. All hardware screw holes should be pre-drilled to prevent splitting of the timber. Locks should not be fitted adjacent to door mid-rails where the joint may be compromised, so weakening the joint and the possible cause of warping and twisting. All wooden Doors installed externally should be protected by a canopy or porch in addition to the recommended finishing. Bare timber doors will require a light sanding prior to finishing. All timber surfaces must be given a total of three coats of high performance wood - seal or paint. It is important to apply the treatment to the door before final installation. When applying the finish pay particular attention to sealing the timber end grain on the tops and bottoms of the doors and any grooved areas within the door design: It is recommended that 2 coats of an end grain sealant are used on the top and bottom edges of the door prior to final finishing of the door. Ensure that all lock, letterbox and hinge cut outs are also finished to the same degree as visible surfaces.

Failure to follow all installation instructions and treating all the timber surfaces may lead in excessive changes in moisture content which will cause the timber to shrink or swell, possibly causing splits and distortion. Clear translucent coatings are not recommended as the timber may discolour through UV degradation.

PRE-FINISHING SUMMARY

- *Use a good quality tinted wood stain or good quality exterior wool sealer.
 - *If being painted, use wood primer and undercoat before applying topcoat.
 - *Apply a minimum of 3 coats to all faces and edges (in severe exposure conditions apply extra coats)
 - *Apply the same number of coats equally to the face, edge, lock, letterbox and hinge cut outs
 - *Apply at least 1 coat immediately upon unpacking the door
 - *Check that paint or stain manufacturers' product is suitable for veneered engineered doors
- DO NOT *Use thin penetrating seals. Oils, wax, dyes, preservatives or hard, brittle varnish finishes
 - *Apply stains or paints in damp / wet weather
 - *Use thinned / mixed paints or stains
 - *Mix incompatible products, e.g. Paint on one door face and stain on the opposite face
 - *Maintenance: Fully re-treat the door every few years as required and depending on degree of exposure.

PLEASE CHECK YOUR DOOR BEFORE YOU COMMENCE ANY WORK

Kaapstadt **Doors**

it all started with a fusion of well over 75 years of experience in the retail and construction industry, thus gaining a vast accumulation of knowledge of the requirements, not only for the seller but also for the end user.

Our passion for delivering quality workmanship and service is part of our constant endeavour to provide our valuable clients an affordable product without compromising on our standard of quality. Our raw materials are carefully selected from suppliers local and abroad, thereby ensuring that every product manufactured, adheres to our country's best practice for quality control.

Kaapstadt Doors values your support and commits itself to quality, customer satisfaction and constantly exploring ways to improve its products.







Unit D, 82 Bofors Circle, Epping Industria 2,Cape Town, 7475 Tel:021 5341157 Fax: 086 555 7

Kaapstadt Doors reserve the right to change the product designs and specification without prior notice.