



VAN ACHT

Windows and Doors



Since 1986
40th Edition
2023

About Us



Kya Sand Showroom



Krugersdorp Showroom



Pretoria Showroom



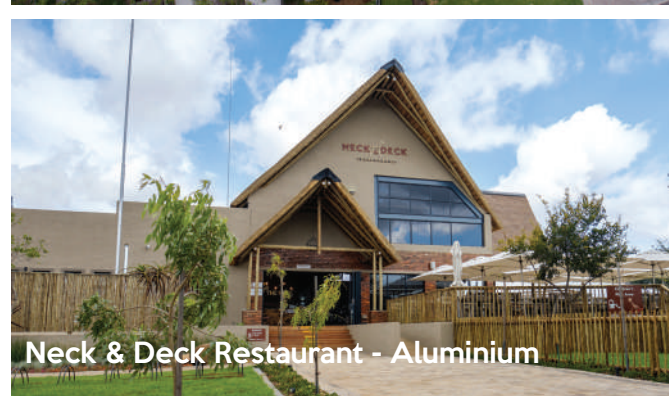
Klerksdorp Showroom



Parkhurst Square - Bespoke Joinery



Bryanston - uPVC Project



Neck & Deck Restaurant - Aluminium

Van Acht has been synonymous with quality products and excellent service since its founding in 1986. We strive to make our customers more aware of the vast differences that exist in quality and service available in the market today. We hope to make customers mindful that good quality and service are of the utmost importance when purchasing wooden products. Van Acht's quality products speak for themselves.

Today the company boasts a well established and trusted name. Our success is evident in our growth over the last 36 years. We are fortunate enough to have continuous support from architects, builders and the public. Our quality products and services are the result of years of experience and innovation. Continuous research and development has enabled Van Acht to manufacture virtually any custom made wooden product as well as expand our range of products available; V-COAT, Van Acht Glass and Aluminium, uPVC Windows and Doors, YOSO Wood and Aluminium Doors, Marine Ply Garage Doors and our Frameless Folding Doors are products that were developed over the last 6 years and have finally joined the Van Acht family of products.

Doors

Van Acht offers one of the largest selections of doors in the country. We can cater for almost any requirement or budget. Purpose made doors can be made in a variety of timbers, according to personal choice and design.

Windows

Van Acht's watchword is quality. Our aim has never been to be the biggest manufacturer but to manufacture the best quality carpentry in the market at a competitive price. We strive to keep stock of all our standard range windows and we can manufacture purpose made windows.

Purpose Made Joinery

We recommend that customers try to use as many standard products as possible when designing their building projects. Using standard products helps keep the cost down and keeps delivery times to a minimum. We can, however, manufacture virtually any purpose made item on request. Using standard items usually ensures the following:

- Immediate availability
- Prompt delivery
- A quick replacement would be available if necessary

All standard sizes are available in our catalogue and as CAD or REVIT drawings on our website www.vanacht.co.za.

Warehouse, Showroom and Manufacturing Plant

Our head office is located in Kya-Sand, Randburg. We have a showroom where customers can view and inspect our products. All standard products are generally kept in stock at this branch. Our main factory is situated in Factoria, Krugersdorp. We have the following branches: Klerksdorp, Pretoria, Krugersdorp and Mpumalanga. Timbers stock our products in Mbombela.

Wooden Windows

Side Hung Open Pane Windows



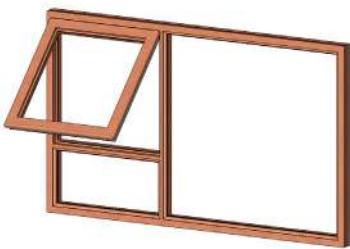
- Main frames: 44 x 57mm / Sash: 57 x 42mm
- SANS 613 certified
- Supplied unglazed with glazing beads / pre-dipped
- Equipped with weather seals and 90° hinges and satin chrome handles
- Full pane windows kept in stock
- Fanlight full pane windows available on order
- Can be custom made / Burglar bars bought separately and fitted DIY

Side Hung Small Pane Windows



- Main frames: 44 x 57mm / Sash: 57 x 42mm
- Supplied unglazed with glazing beads / pre-dipped
- Equipped with weather seals and 90° hinges and satin chrome handles
- Side hung small pane windows kept in stock
- Fanlight small pane windows available on order
- Can be custom made / burglar bars bought separately and fitted DIY

Top Hung Windows



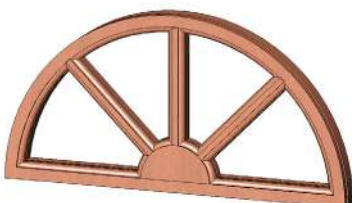
- Main frames: 44 x 57mm / Sash: 57 x 42mm
- SANS 613 certified
- Supplied unglazed with glazing beads / pre-dipped
- Equipped with weather seals and 90° hinges and satin chrome handles
- Top hung windows kept in stock
- Top hung fanlight windows available on order
- Can be custom made / burglar bars bought separately and fitted DIY

Flat Arch Windows



- Main frames: 44 x 57mm
- Sash: 57 x 42mm
- Supplied unglazed with glazing beads / pre-dipped
- Flat Arch windows not kept in stock
- Can be custom made

Fixed Arches



- Main frame for windows 44 x 57mm / Door frames: 44mm x 105mm
- Small pane bars: 31 x 40mm
- Supplied unglazed with glazing beads / pre-dipped
- Can be custom made

Sash Windows

Mock Sash Victorian



- Main frames: 42 x 105mm / Sash: 57 x 42mm
- Small pane bars 31 x 42mm
- Supplied unglazed with glazing beads / pre-dipped
- Full pane mock sashes available on request
- Can not be custom made
- Burglar bars can not be installed on mock sash windows

Easy Lift Sash Windows



- Patented pneumatic gas lift system to open and close
- Main frames: 42 x 140mm
- Sash: 57 x 42mm
- Small pane bars 31 x 42mm
- Supplied unglazed with glazing beads / pre-dipped
- Full pane mock easy lift sash windows available on request
- Only use 6mm glass, for sash lifts to balance



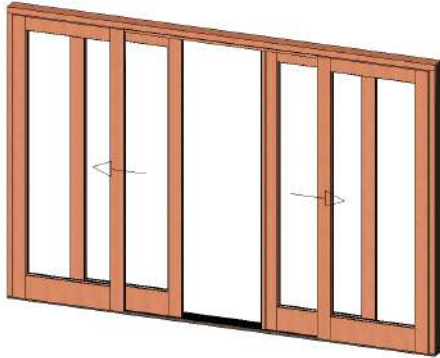
To view our full range of wooden windows and their specifications, please visit our website, www.vanacht.co.za, or take a shortcut by scanning the QR code.

Scan to view
the full range
and specifications.



Wooden Sliding Doors

Full Pane Sliding Doors



- Stock items
- Supplied with aluminium cill and weather seals
- 2 Glass doors available on request
- Available in single, double, triple and centre opening
- Standard height 2100mm
- Can be custom made
- Hardware colours available in Gold, Silver, Black (Sold Separately)

Small Pane Sliding Doors



- Stock items
- Supplied with aluminium cill and weather seals
- Available in single, double, triple and centre opening
- Standard height 2100mm
- Can be custom made
- Hardware colours available in Gold, Silver, Black (Sold Separately)

Sliding leaves on the inside of the frame

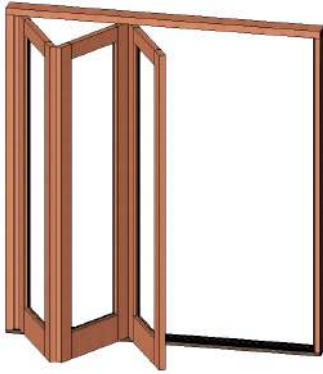


Scan to view
the full range
and specifications.



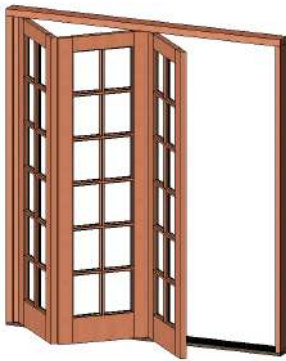
Wooden Sliding Folding Doors

Full Pane Sliding Folding Doors

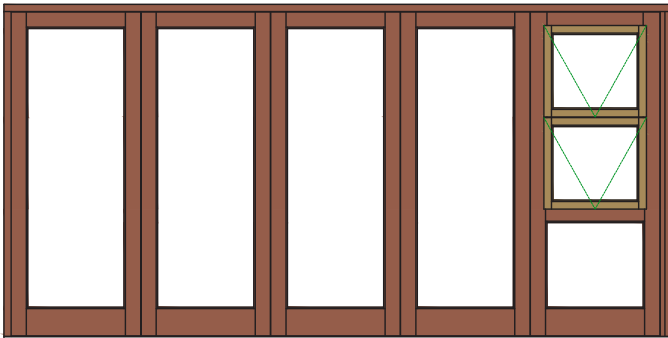


- Stock items
- Doors stack to the outside
- Adjustable frame for seasonal humidity changes
- Units supplied unassembled
- Units to be fitted by a qualified carpenter
- Standard height 2100mm / Custom heights up to 2700mm
- 2 glass, Happy & glass top doors available on request
- Hardware colours available in Gold, Silver, Black

Small Pane Sliding Folding Doors



- Stock items
- Doors stack to the outside
- Adjustable frame for seasonal humidity changes
- Units supplied unassembled
- Units to be fitted by a qualified carpenter
- Standard height 2100mm / Custom heights up to 2700mm
- 2 glass, Happy & glass top doors available on request
- Hardware colours available in Gold, Silver, Black



Optional combinations with sidelight windows available in full pane and small pane.

Hardware Colours : Gold, Silver, Black



All sliding folding units are supplied unassembled. Units supplied with aluminium cills and weather seals.

**Scan to view
the full range
and specifications.**



Wooden Frameless Folding



Information

Units can not be custom made.

Sidelights & toplights can be added to make up custom sizes.

Hardware : Gold, Silver, Black

Specify if door is LH or RH viewed from outside.

Units available in a height of 2100mm and 2385mm.

8mm toughened safety glass used on 2100mm

10mm toughened safety glass used on 2385mm height.

Units supplied unassembled with aluminium cill and weather seals.

Frameless Folding Door Application

The design meets the structural requirements of the national building regulations, but not necessarily the requirements that precludes leaking of glazing, therefore it should not be installed as a primary weather barrier. Uses include closing of an exterior entertainment area or separating 2 rooms.



Scan to view
the full range
and specifications



Aluminium Frameless Folding



Information

Units can not be custom made.

Sidelights & toplights can be added to make up custom sizes.

Hardware: Black

Specify if door is LH or RH viewed from outside.

Units available in a height of 2100mm and 2385mm.

8mm toughened safety glass used on 2100mm

10mm toughened glass used on 2385mm height.

Units supplied unassembled with aluminium cill and weather seals.

OPEN UP A WORLD OF POSSIBILITIES WITH
VAN ACHT'S **NEW ALUMINIUM** FRAMELESS DOOR

Frameless Folding Door Application

The design meets the structural requirements of the national building regulations, but not necessarily the requirements that precludes leaking of glazing, therefore it should not be installed as a primary weather barrier. Uses include closing of an exterior entertainment area or separating 2 rooms.



Scan to view
the full range
and specifications.



Doors

Making The Best Choice

When selecting exterior doors for your home, there are a few factors to consider, like location, style of the house and local building regulations which may affect the level of required maintenance. (For example: the placement of your exterior doors). After you have reviewed these criteria, you will be able to choose doors that are most suitable for your home or building.

Appropriate Exposure

Which direction will your exterior door face ? When choosing a wooden exterior door it is imperative to consider exposure.

To adequately protect the door and extend its life, you will have to take into account your climate and direction the door will be facing.

We do not recommend that doors are exposed to full sun, especially in the Highveld where the climate is extremely dry and UV rays harsh to exterior wooden products. Without the correct overhangs, wooden doors will require frequent maintenance. They are also susceptible to performance problems, such as warping, expansion, water penetration and overall deterioration.

We do not recommend painting or staining doors black, due to the fact that dark colours attract more heat from the sun. (For example: the surface temperature of black/very dark doors is up to 10 °C higher than less darker colours). This can cause doors to warp or crack. Please note that doors used in any of the above applications will not be covered under our warranty.

Caring For Your Doors

Treatment is of utmost importance to keep wood protected and aesthetically beautiful, especially in South Africa where harsh conditions prevail. Neglecting to treat or incorrectly treating a wooden product will result and assist with rapid deterioration. Prior to installation, doors should be stored flat on a level surface in a dry ventilated area.

Van Acht does not recommend varnish for any exterior wooden product. Varnish does not penetrate the timber, but only forms a surface layer. Prolonged exposure to sun causes the resin in varnish to harden and crack, allowing moisture to penetrate into timber, causing decay, discoloration and ultimately wood rot. If doors are prepared for painting, a universal sealer should be applied on all six sides prior to painting the door. Painted timber swells and shrinks as seasons change. This might lead to cracking of the paint and exposing of unpainted areas. If a door is not sealed properly on all six sides immediately after delivery and before installation, this will affect the warranty.

On Delivery and Installation

Products are to be sealed with a penetrating wood sealer (V-COAT) immediately after delivery, and prior to installation. The sealing of timber is essential to limit the periodic movement of moisture in and out of wood. Moisture causes the cell walls to swell and shrink and ultimately, without the correct protection and maintenance, the timber will crack, split and warp. It is therefore of utmost importance to seal the end grains at the top and bottom of the door. This is where most moisture is absorbed. Ensure that your carpenter seals the tops and bottoms after cutting and planing doors for fitment. Also ensure that all cutouts made by your carpenter are sealed. This includes, but is not limited to, cutouts for hinges, locks and flush bolts.

We Recommend V-COAT

V-COAT is a penetrating oil specially formulated to protect wood from rain, sun and UV damage it can be used on any wooden product. V-COAT has added UV stabilisers that make it last longer. V-COAT is available in 1 litre and 5 litre tins, and various colours.

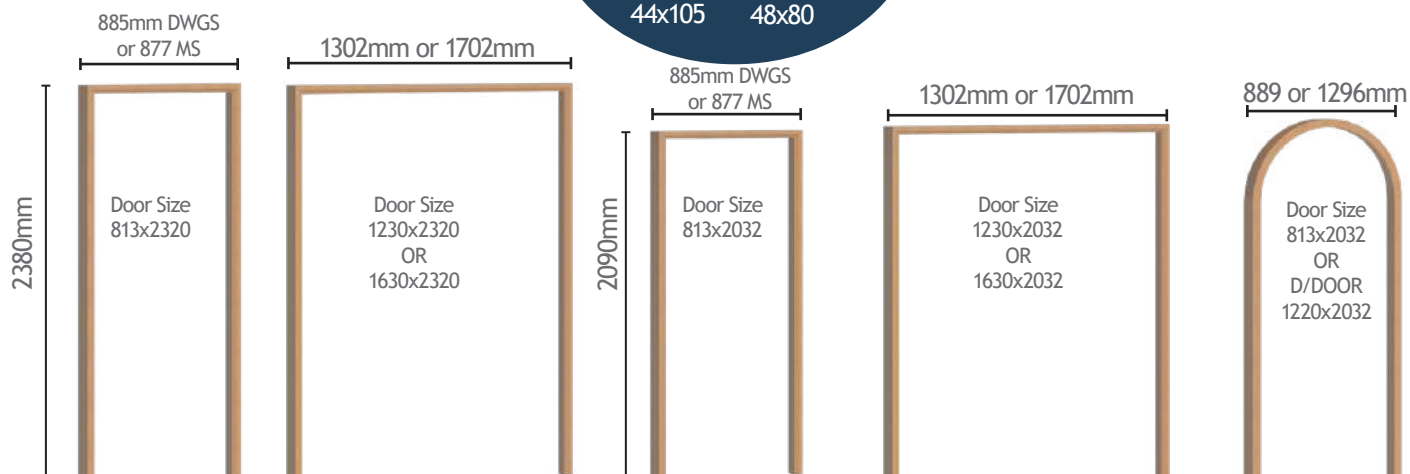
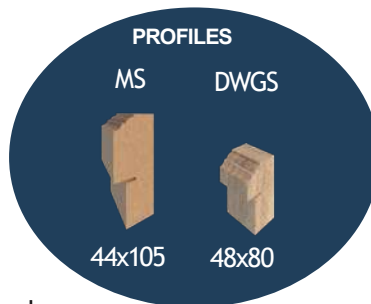


Door Frames

All doorframes excluding jambliner frames come standard with rubber weather seals.

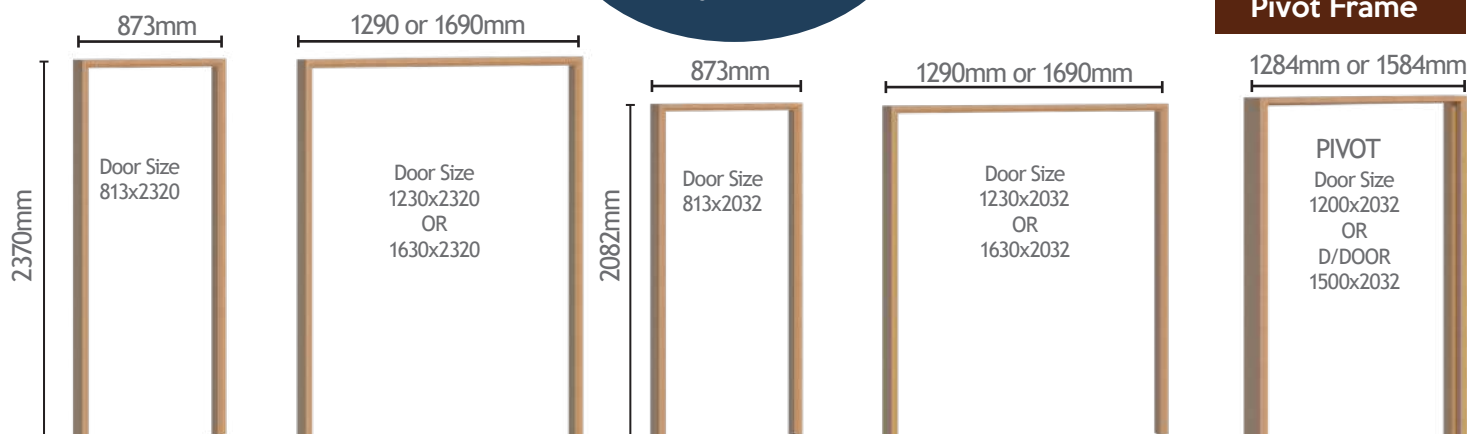
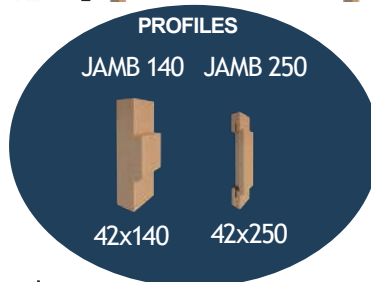
Exterior or Interior Door Frames

Sizes available in 2 profiles MS & DWGS



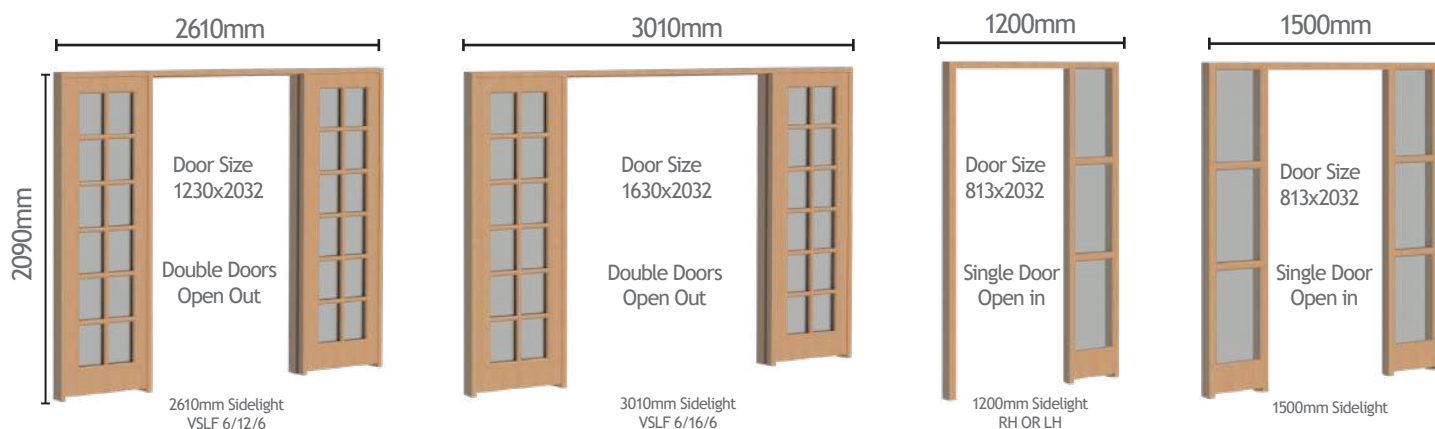
Interior Jambliner Door Frames

Sizes available in 2 profiles JAMB 140 & 250



Sidelight Frames

Specify on 1200mm sidelight if windows panes must be on the LH or RH (Viewed from outside)



Panel Doors - Semi Exterior

Recommended Door Application

- Suitable for infrequent and partial exposure.
- Door must not be fully exposed to direct sunlight and rain.
- An over hang above the door is recommended.
- Panel doors can be made to custom sizes.

Vital Information

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.



● 2 Panel Heavy
813mm
610mm



● 2 Panel Econo
813mm
610mm



● 2 Panel Econo
Cape Dutch
813mm
762mm



● 4 Panel
Cape Dutch
813mm



● 4 Panel
813mm



● 5 Panel
813mm



● 6 Panel
813mm



● 8 Panel
813mm



● 10 Panel
813mm



● 2 Panel HB
813mm



● 4 Panel HB
813mm



● 3 Panel HB
Cape Dutch
813mm



● 2 Panel Arch
813mm



● 2 Panel Heavy
610mm x 2
1220mm (Double)



● 2 Panel Econo
610mm x 2
1220mm (Double)



● 2 Panel Arch
610mm x 2
1220mm (Double)

Slatted Doors - Semi Exterior

Recommended Door Application

- E** Suitable for direct exposure once sealed / **G** Can be ordered pre-glazed.
- S** Suitable for infrequent and partial exposure.
 - Door must not be fully exposed to direct sunlight and rain.
 - An over hang above the door is recommended.
 - Slatted doors can be made to custom sizes.

Vital Information

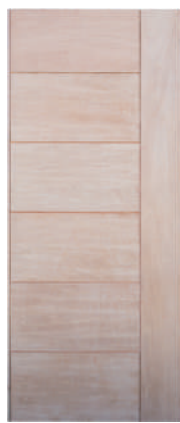
All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.



S IVT Horizontal
Marine Ply
900mm
813mm
762mm



S IVT 6 Slat
Marine Ply
813mm



S IVT 6H1V
Marine Ply
813mm



S Framed Horizontal
Versa Wood
813mm



S IVT Horizontal
G1
813mm



E BB Door
Versa Wood
813mm

STABLE DOOR

STABLE DOOR

STABLE DOOR

STABLE DOOR

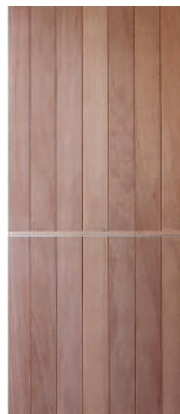
STABLE DOOR



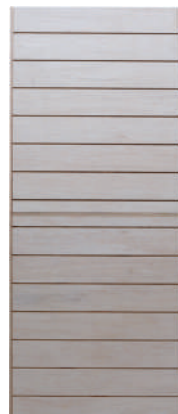
S Arch Door
Versa Wood
813mm



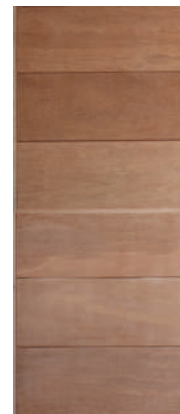
S BB Stable
Versa-Wood
813mm



S BB Stable
Marine Ply
813mm



S Horizontal
Marine Ply
813mm



S 6 Slat
Marine Ply
813mm



G Horizontal / GTOP
Marine Ply
813mm

STABLE DOOR

STABLE DOOR

STABLE DOOR

STABLE DOOR

STABLE DOOR

STABLE DOOR



S 2 Panel
Meranti
813mm



S 4 Panel
Meranti
813mm



G G/TOP
Meranti
813mm



G G9 Stable
Meranti
813mm



S IVT NO 8
Marine Ply
813mm



S Carve 6
Meranti
813mm

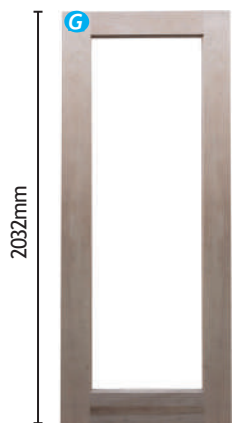
Glass Doors - Semi Exterior

Recommended Door Application

- Can be ordered pre-glazed.
- Suitable for infrequent and partial exposure.
 - Door must not be fully exposed to direct sunlight and rain.
 - An over hang above the door is recommended.
 - Glass doors can be made to custom sizes.

Vital Information

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.



G1
813mm
762mm
610mm



G2
813mm
762mm
610mm



G/TOP
813mm
762mm
610mm



I18 Light
813mm



G9
813mm



G12
813mm



Happy
813mm
762mm



3 Panel HB
Cape Dutch
813mm



3 Panel HB Oval
Glass Top
813mm



Nederburg
813mm



Boschendal
813mm



G1
610mm x2
1220mm



G2
610mm x 2
1220mm (Double)



Happy 610mm
610mm x 2
1220mm (Double)



12 Light
610mm x 2
1220mm (Double)



G8
610mm x2
1220mm (Double)



Glass Top
610mm x2
1220mm (Double)





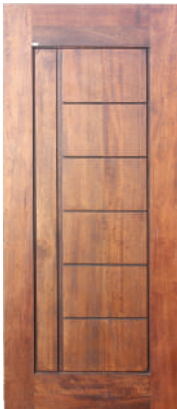













Carve Range - Semi Exterior

Recommended Door Application

- Suitable for infrequent and partial exposure.
- Door must not be fully exposed to direct sunlight and rain.
- An over hang above the door is recommended.
- Carve Range doors can be made to custom sizes.

Vital Information

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.

 <p>Supplied Stained</p> <p>2032mm</p> <p>• MER TP1 WNB Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• MER TP2 WNB Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• MER TP3 WNB Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• MER TP4 WNB Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• MER TP5 WNB Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Design No 34 Meranti 813mm</p>
 <p>Supplied Stained</p> <p>2032mm</p> <p>• Carve 3 WNB Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Carve 4 Meranti 813mm 610mm</p>	 <p>Supplied Unstained</p> <p>• Carve 6 Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• Carve 6 WNB Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Carve 7 Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Carve 8 Meranti 813mm</p>
 <p>Supplied Unstained</p> <p>2032mm</p> <p>• Carve 9 Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Carve 10 Meranti 813mm</p>	 <p>Supplied Unstained</p> <p>• Carve 12 Meranti 813mm</p>	 <p>Walnut Supplied Stained</p> <p>• No 93 WN Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• No 55 / 5 Panel Meranti 813mm</p>	 <p>Supplied Stained</p> <p>• No 79 Meranti 813mm</p>

Semi Exterior Doors



Recommended Door Application

- Suitable for infrequent and partial exposure.
 - Door must not be fully exposed to direct sunlight and rain.
 - An over hang above the door is recommended.

Vital Information

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.

Tall Doors

Full range available in Kiaat, and Meranti. Tall Doors used with tall frame = 2380mm overall height



Supplied Stained Walnut



Custom Doors



Entrance G/TOP No 54
813x2032mm
(various timbers available)

2700mm



Find inspiration from our many designs, or bring us your own idea and let us turn your vision of the perfect door into reality.



Custom Made Carve 13 1000x3000mm & TBAR.
Standard Stock Carve 13 Design Varies Depending
On Size.

Barn Doors

X BRACE VERSA-WOOD



Supplied Unstained
1020mmx2100mm
1020mmx2400mm

Z BRACE VERSA-WOOD



Supplied Unstained
1020mmx2100mm
1020mmx2400mm

Wheelset Options



Barn Door Handle
BHAV12 320 BL



Latch for double door



Latch for single door



90mm Acetal Wheels



60mm Acetal Wheels



Acetal - is an engineering thermoplastic. It is lightweight, low friction and wear-resistant material with good physical and processing properties.

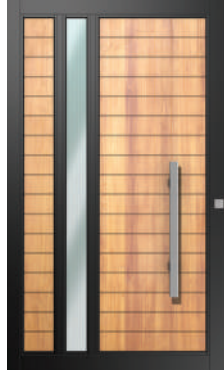
Barn Track Lengths 1500mm, 1800mm, 2000mm, 2100mm, 2400mm, 3000mm



YOSO Entrance Doors



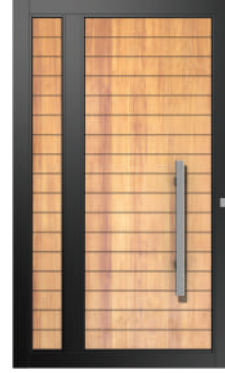
YOSO 1.2 PIV Y1



YOSO 1.2 PIV Y2



YOSO 1.2 PIV Y3



YOSO 1.2 PIV Y4



YOSO 1.2 PIV Y6



2 Panel YOSO
Marine Ply
890x2120mm



GTOP YOSO
Marine Ply
890x2120mm

Give your home warmth, personality, and style with a YOSO entrance door. Choose a design you like and select a range of standard aluminium colours and your choice of timber. Yoso entrance doors are pre-hung with locks, and handles pre-fitted.

Aluminium Colours: Bronze, White, Black, Silver, Charcoal

Timber Options: Kiaat, Marine Ply & Versa-Wood

Yoso doors can be made to custom sizes.

The YOSO Range is semi-exterior, overhead cover is recommended



Elegance Range Pivots Doors

Van Acht's Elegance range is made from only the finest selected Kiaat wood; these doors are 60mm thick and pre-hung, with locks and handles already fitted. High-security locks are optional, and composite aluminium panels are available in various colours.

High Security Lock →



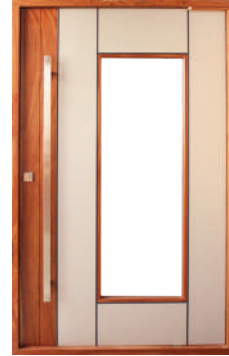
YE1321PE1-GG-K-RH
Kiaat & Aluminium
1305x2120mm



YE1321PE1-CHAM-K-LH
Kiaat & Aluminium
1305x2120mm



YE1321PE2-GG-K-RH
Kiaat & Aluminium
1305x2120mm



YE1321PE2-CHAM-K-LH
Kiaat & Aluminium
1305x2120mm



YE1321PE6-GG-K-LH
Kiaat & Aluminium
1305x2120mm

Elegance range doors available in a height of 2380mm and can be made to custom sizes.



Pre -Hung Pivot Doors

Supplied Unstained

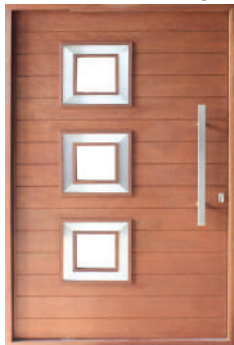


● VPH1200IVT HOR
1290x2120mm



● VPH1200 CARVE 6
1290x2120mm

Includes Tinted Glazing



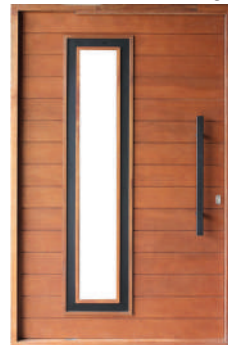
● VPH1200IVT NO9
1290x2120mm

Includes Tinted Glazing



● VPH1200IVT NO12
1290x2120mm

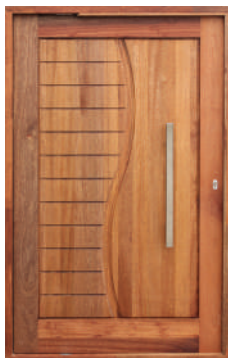
Includes Tinted Glazing



● VPH1200IVT NO11
1290x2120mm



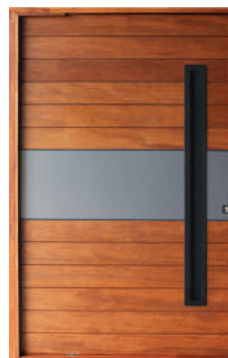
● VPH1200NO55
1290x2120mm



● VPH1200NO93
1290x2120mm



● VPH1200NO45
1290x2120mm

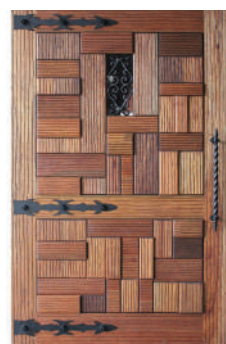


● Y1321 E5 GG MP RH
1290x2120mm



● Y1321 E3 CHAM MP RH
1290x2120mm

Africa Range Pivot Doors



● No 31
1200x2032mm



● No 90
1200x2032mm



● No 47
1200x2032mm



● Africa 2
1200x2032mm



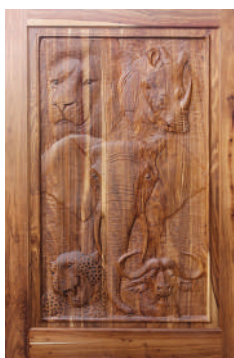
● Africa 4
1200x2032mm



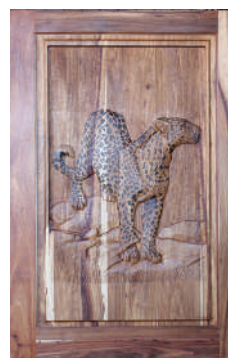
● Africa 6
1200x2032mm



● Africa 14
1200x2032mm



● Big Five
1200x2032mm



● Leopard
1200x2032mm



● Elephant
1200x2032mm

Panel Pivot Doors

Recommended Door Application

- Suitable for infrequent and partial exposure.
- Door must not be fully exposed to direct sunlight and rain.
- An over hang above the door is recommended.
- Pivot doors can be made to custom sizes.

Vital Information

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.



● G1
Meranti
1200x2032mm



● 2 Panel HB
Meranti
1200x2032mm



● 3 PGT HB
Meranti
1200x2032mm



● 4 Panel
Meranti
1200x2032mm



● 8 Panel
Meranti
1200x2032mm



● 12 Panel
Meranti
1200x2032mm



● 4 Panel Carve 9
Meranti
1200x2032mm



● Happy
Meranti
1200x2032mm



● 2 Panel HB
Kiaat
1200x2032mm



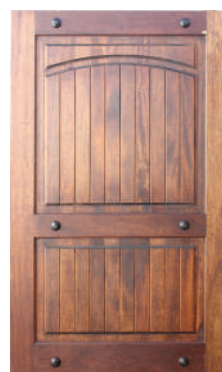
● 3 Panel HB
Kiaat
1200x2032mm



● 5 Panel
Kiaat
1200x2032mm



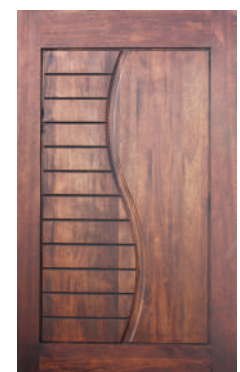
● 5 Panel
Meranti
1200x2032mm



● V1200 Carve 6 DSB
Meranti
1200x2032mm



● V1200 NO 91
Meranti
1200x2032mm



● V1200 NO 93
Meranti
1200x2032mm

Marine Ply Pivot Doors

Recommended Door Application

- Suitable for infrequent and partial exposure.
- Door must not be fully exposed to direct sunlight and rain.
- An over hang above the door is recommended.
- Pivot doors can be made to custom sizes.

Vital Information

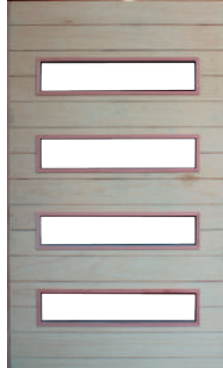
All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.

Supplied unstained without glass



• IVT Horizontal
Marine Ply
1200x2032mm

Supplied unstained without glass



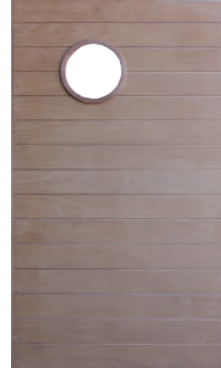
• IVT NO 2
Marine Ply
1200x2032mm

Supplied unstained without glass



• IVT No 4
Marine Ply
1200x2032mm

Supplied unstained without glass



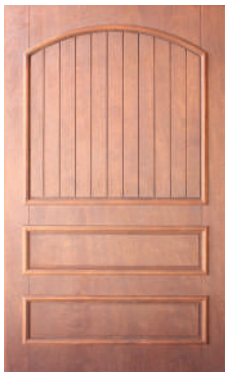
• IVT NO 7
Marine Ply
1200x2032mm

Supplied stained with tinted glass & stainless steel handle



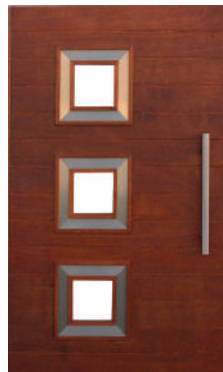
• IVT NO 8
Marine Ply
1200x2032mm

Supplied stained



• V1200 GD 3P ARCH HB
Marine Ply
1200x2032mm

Supplied stained with tinted glass



• IVT NO 9
Marine Ply
1200x2032mm

Supplied stained with tinted glass



• IVT NO 11
Marine Ply
1200x2032mm

Supplied stained with tinted glass



• IVT NO 12
Marine Ply
1200x2032mm



Interior Doors

Recommended Door Application

Vital Information

 Interior : For interior use only.

 Available in 813mm half hour fire door.


 Only marked interior doors can be custom made.

All doors should be fitted by a qualified carpenter. Ensure that your doors are sealed on all six sides, after your carpenter has trimmed them, to prevent excessive warpage and twisting. All exterior doors should have a weather bar fitted.

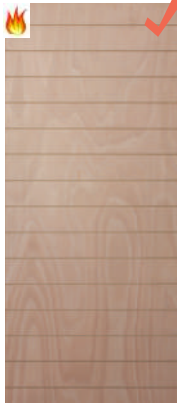
All MDF (Medium Duty Fibre) doors available in 2320mm

SUPPLIED IN WHITE



 2 Panel
Deep Mould
813 / 762mm

VENEERD

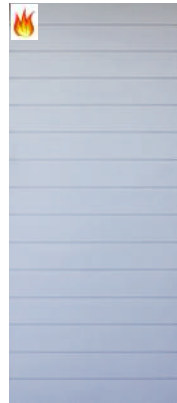


SUPPLIED IN WHITE



 Chesterfield
Deep Mould
813 / 762mm

UNPAINTED

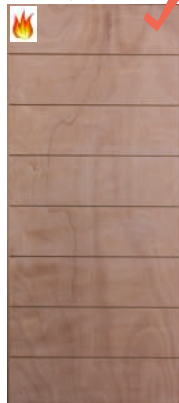


SUPPLIED IN WHITE




 Cape Dutch
Deep Mould
813 / 762mm

VENEERD

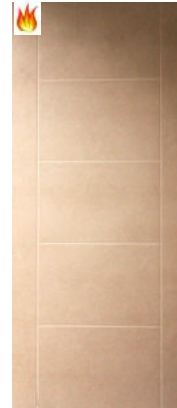
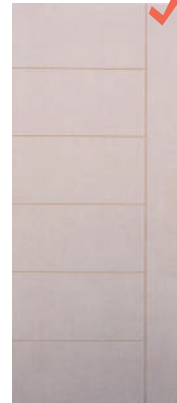



SUPPLIED IN WHITE



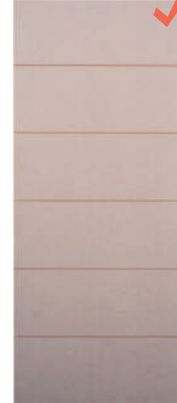
 Townhouse
Deep Mould
813 / 762mm


UNPAINTED



 Rothman
MDF
813 / 762mm


UNPAINTED



 Okoume
Veneer
813 / 762mm


VENEERD



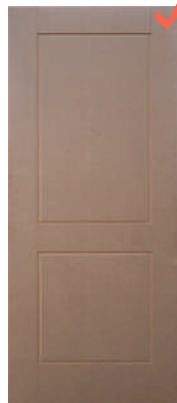
 INT 16 SLAT
Horizontal
813 / 762mm


UNPAINTED



 Horizontal
THCM
813 / 762mm

UNPAINTED



 INT 8 Slat
Horizontal
813 / 762mm

UNPAINTED



 6H1V
MDF
813 / 762mm


UNPAINTED



 6H
MDF
813 / 762mm


UNPAINTED



 IVT Vert 6 Slat
813 / 762mm




 2P5V
MDF
813 / 762mm

 2P
MDF
813 / 762mm

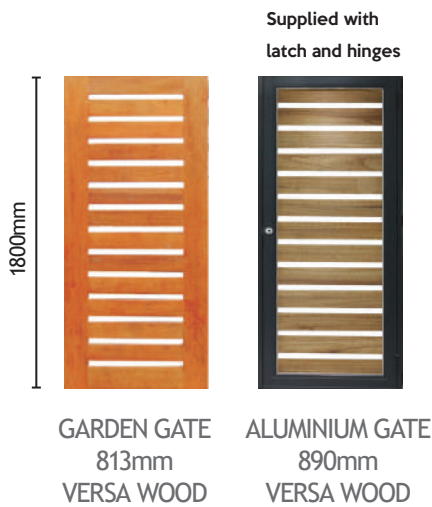
 BI FOLD 15H
MDF
813 / 762mm

 15H
MDF
813 / 762mm

 H2Panel
MDF
813 / 762mm

 Louvre
813 / 762 mm

Cladding & Garden Gates



Versa-Wood Cladding

They say trends come and go, but using wood cladding to elevate the appearance of buildings is favoured by many architects and is a timeless trend that has lasted throughout the ages.

Cladding can be extremely expensive as most of the products in the market undergo thermal modification, used to make the timber more durable and stable.

Van Acht searched the globe and eventually found the ultimate wood cladding (Versa-Wood) with exceptional qualities to use outdoors in South African weather conditions. Versa-Wood is natural timber without any thermal modifications making it a very affordable option for wooden cladding.

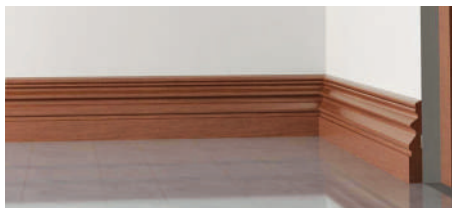
Versa-Wood is lightweight, durable, exceptionally resilient to bending and twisting, and has high water resistance. More bonus points for Versa-Wood are that woodworms and termites don't like it because of its high tannin content. In addition, the timber is light in colour with a smooth finish making it perfect for various staining options.

So why are you waiting? Join the trend and get creative with Versa-Wood cladding; endless possibilities exist.

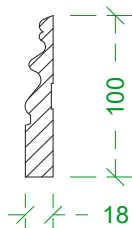
Versa-Wood can be bought as individual planks in 3 meter lengths. (100 x 18 x 3000mm)



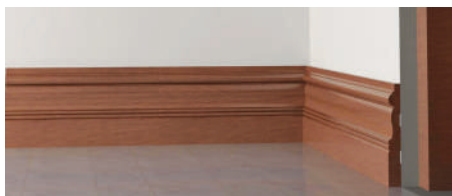
Skirting



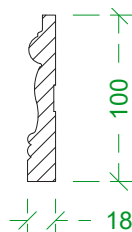
ALSO AVAILABLE IN 125MM HEIGHT



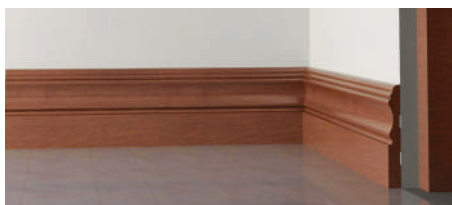
VMS1



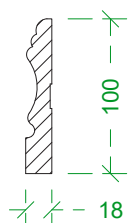
ALSO AVAILABLE IN 125MM HEIGHT



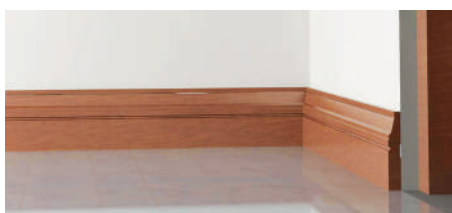
VMS2



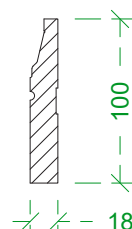
ALSO AVAILABLE IN 125MM HEIGHT



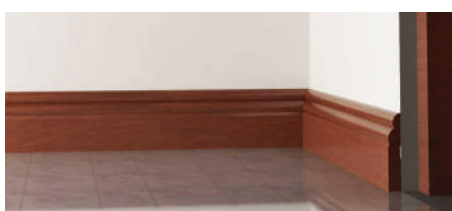
VMS3



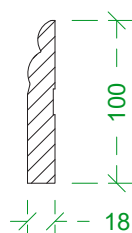
ALSO AVAILABLE IN 125MM HEIGHT



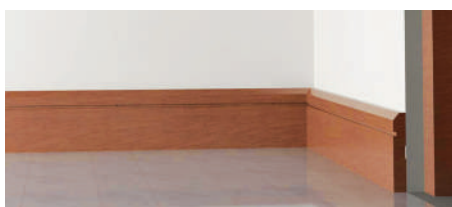
VMS4



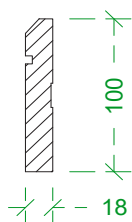
ALSO AVAILABLE IN 125MM HEIGHT



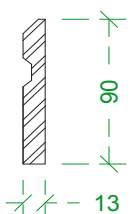
VMS5



ALSO AVAILABLE IN 125MM HEIGHT



VMS6



VMS7

WHY FINGER JOINTING ?

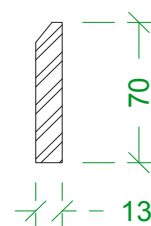
STRICT DEFORESTATION REGULATION BY THE FOREST STEWARDSHIP COUNCIL (FSC) ON TIMBER STATES THAT ONLY TIMBER FROM SUSTAINABLE FORESTS MAY BE USED.

AT VAN ACHT WE UTILIZE AND OPTIMISE TIMBER AS MUCH AS POSSIBLE TO PREVENT WASTE. ONE OF THESE METHODS OF OPTIMIZING TIMBER IS FINGER JOINTING SELECTED TIMBER.

WHAT IS FINGER JOINTING ?

INSTEAD OF REJECTING OR THROWING AWAY GOOD PIECES OF TIMBER (BAD SPOT OR AREA) WE RATHER CUT OUT THAT PIECE AND FINGER JOINT ALL THE GOOD PIECES TOGETHER. HEREBY WE CAN ENSURE SELECTED GOOD QUALITY LONG LENGTHS OF TIMBER.

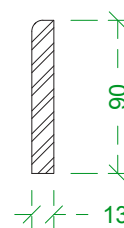
NEW VMS8



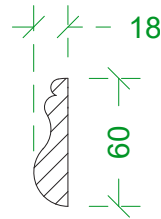
NEW VMSBN



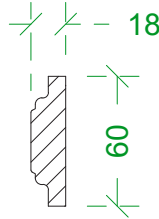
Available in 90 & 70mm



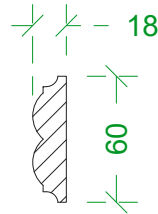
Dado Rails & Corner Blocks



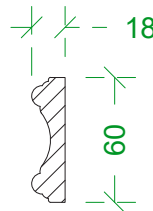
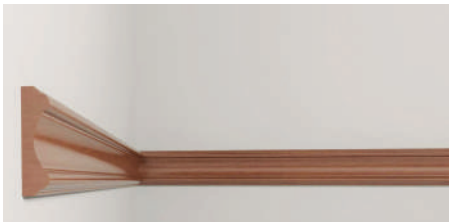
VMD1



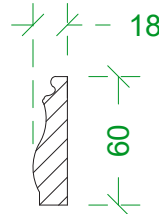
VMD2



VMD3

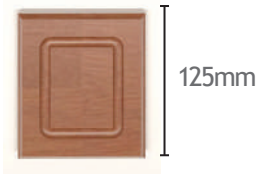


VMD4

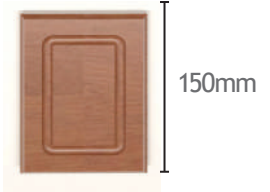


VMD5

VER 125



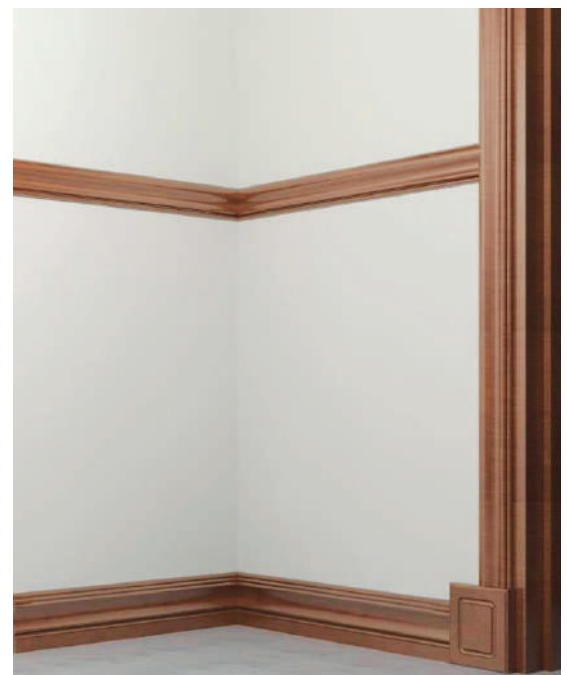
VER 150



VER 190

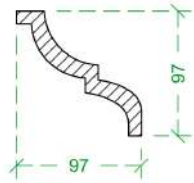


RIGHT: REPRESENTATION OF ALL THE PRODUCTS COMBINED ON A WALL. PRODUCTS INCLUDE SKIRTING AND CORNER BLOCK AT FLOOR LEVEL. DADO RAIL IN THE CENTRE OF THE WALL. ARCHITRAVES TO FINISH THE DOOR FRAME. →



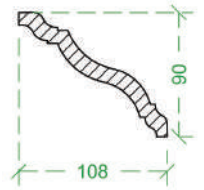
Cornices

VCA02



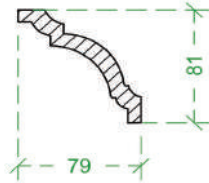
97X97X2000m

VCA08



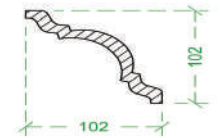
108X90X2000mm

VCA03



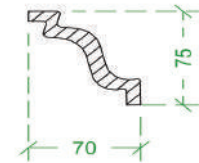
79X81X2000mm

VCA09



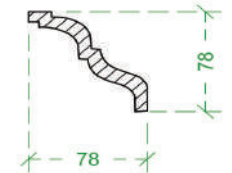
102X102X2000mm

VCA04



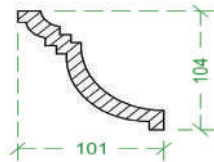
70X75X2000mm

VCA010



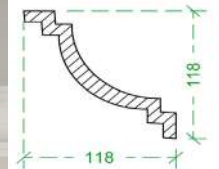
78X78X2000mm

VCA05



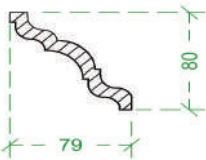
101X104X2000mm

VCA011



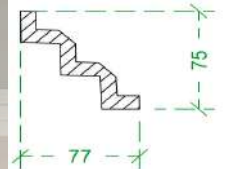
118X118X2000mm

VCA06



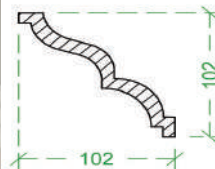
79X80X2000mm

VCA014



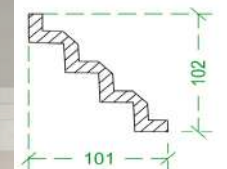
77X75X2000mm

VCA07



102X102X2000mm

VCA015



101X102X2000mm

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INSTALLATION GUIDELINES

BEFORE INSTALLATION OF ANY VAN ACHT PRODUCT, ENSURE THAT :

- YOUR ORDER WAS MANUFACTURED TO YOUR EXACT SPECIFICATIONS.
- POSSIBLE DISCREPANCIES ARE REPORTED TO VAN ACHT IN WRITING, WITHIN 7 DAYS.
- ALL PRODUCTS MUST BE STORED ON A FLAT LEVEL SURFACE IN A WELL VENTILATED AREA UNDER COVER FROM RAIN OR SUN.
- ALL PRODUCTS MUST BE SEALED ON ALL 6 SIDES, BY APPLYING A SEALANT SUCH AS V-COAT.

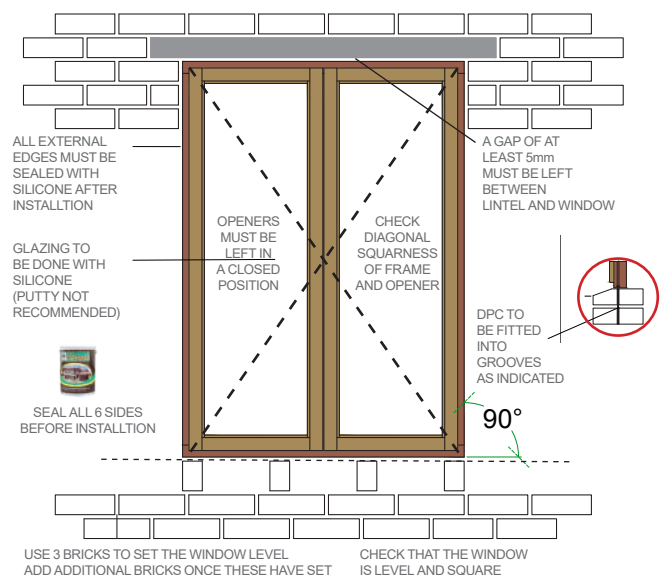
DURING BUILDING AND INSTALLATION, ENSURE THAT:

- PRODUCTS ARE SUPPORTED TO PREVENT THE SILL AND TOP RAIL BENDING AND THAT THE WATERPROOFING MEMBRANE (DPC) IS CORRECTLY FITTED IN THE GROOVES PROVIDED.
- THE LOOSE END OF THE DPC IS TUCKED IN-BETWEEN THE TWO BRICK SKIN WALL.
- ALL OPENINGS BETWEEN WALLS AND JOINERY MUST BE SEALED WITH UV RESISTANT SILICONE AFTER INSTALLATION.
- PRODUCTS ARE PLACED IN THE OPENINGS LEVEL AND SQUARE.
- OPENERS ARE LEFT IN THE CLOSED OR LOCKED POSITION WHILE BUILDING COMMENCES.
- THE OUTSIDE WINDOW SILLS ARE BUILT IN UNDERNEATH THE BOTTOM OF THE WINDOW-NOT AGAINST IT.

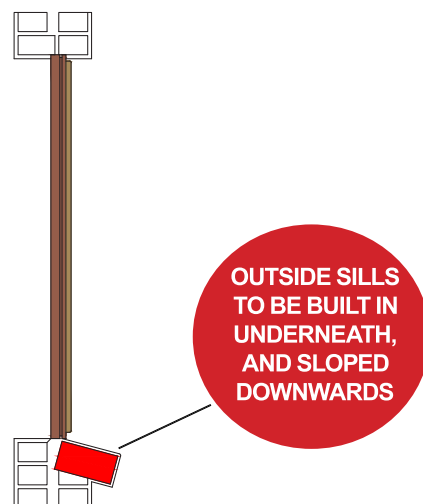
AFTER BUILDING ENSURE THAT:

- ALL GLAZING BEADS ARE PAINTED OR SEALED ON ALL SIDES, INCLUDING CUT OUTS, AND REBATES.
- THE END GRAIN OF THE GLAZING BEADS HAVE BEEN SEALED.
- SILICONE IS USED TO SECURE THE GLASS TO THE WINDOW.
- ALL OPENINGS BETWEEN WALLS AND JOINERY ARE SEALED WITH SILICONE OR FOAM.
- ALL VAN ACHT WOODEN PRODUCTS SURFACES ARE SEALED WITH AN EXTERIOR GRADE SEALANT, IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS.

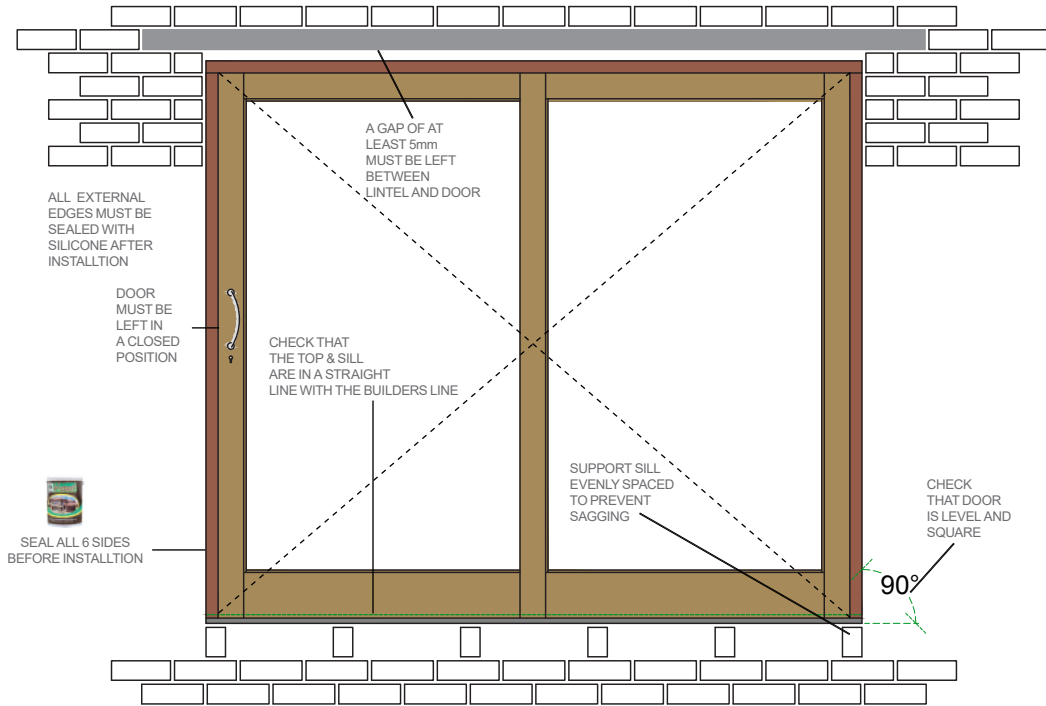
WINDOW INSTALLATION GUIDELINES



WINDOW INSTALLATION GUIDELINES



SLIDING, FOLDING DOOR INSTALLATION GUIDELINES



WEATHER BAR

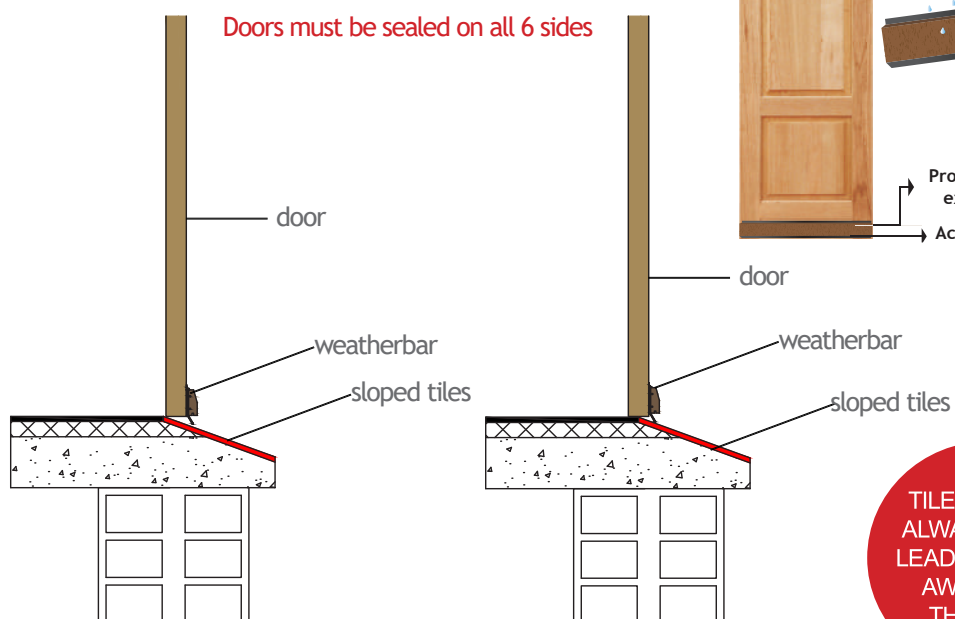
For your the protection of your door !

Affordable



FINISHED FLOOR LEVELS FOR DOORS

SCAN THIS QR CODE FOR INFO ON DOOR INSTALLATION AND CARE.



TILES SHOULD ALWAYS SLOPE, LEADING WATER AWAY FROM THE DOOR

Open OUT

Open IN



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Showroom & Distribution
Centre

Manufacturing Plant
Factoria, Krugersdorp

Randburg : 148 Industrial Rd, Kya Sand Randburg, JHB
Pretoria: 351 Calliandra Street, Montana Park
Klerksdorp: 2 Neethling Str, Elandsheuwel
Krugersdorp: Corner Barratt & Coppinger str, Factoria

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