



**CAPE
CULTURE**

WINSTERS

KAYO

WOODEN DOORS AND DOOR FRAMES



A PROUD MEMBER OF THE SWARTLAND FAMILY



CONTENTS

SWARTLAND RANGES	4
CAPE CULTURE DOORS	6
WINSTERS DOORS	16
KAYO DOORS	32
DOOR INSTALLATION	43

**SANS613
CERTIFIED**

Selected doors are SANS 613 certified (Mechanical Performance Criteria).

CUSTOM-MADE

When ordering a non-standard product, please take lead time, cost implications and purpose-made guidelines into account. For details visit www.swartland.co.za

SUSTAINABILITY IS DEEPLY INGRAINED

We pride ourselves on our integrity and insist that our natural resources be utilised in a sustainable way. After all, we're thinking long-term.

IN THE FOREST

Managed responsibly, wood is a renewable resource. We give preference to responsible loggers and use plantation-grown timber where possible. Our staff carefully monitor the harvesting process on-site.

IN THE FACTORY

We're committed to reducing waste. Our recycling programme uses excess wood chips to fuel the boilers that kiln-dry our wood, while our air-management system dramatically reduces harmful emissions.

IN THE HOME

Composite gaskets in selected products for improved therminal performance.

READY - 2 - FIT

PRE-SEALED, PRE-GLAZED



Our **READY-2-Fit range** of wooden windows and doors are spray-sealed and pre-glazed in the manufacturing process. Made locally to European standards and unique to Swartland, these low-maintenance products are available in 8 stylish colours, offering best-in-class energy efficiency and flawless finishes.



CAPE CULTURE

WHEN ONLY THE BEST WILL DO



Our **CAPE CULTURE range** features our flagship products. All these products represent the very best of Swartland in terms of quality and guarantees. Unique to this range are sliding sash and gliding windows and fire-rated aluminium insert doors.

WINSTERS

QUALITY YOU CAN AFFORD



The **WINSTERS RANGE** is our most popular range, providing a host of superior features that allow you to experience Swartland quality at a competitive price. This range includes a range of fibreglass and powder-coated steel doors.

KAYO

VALUE FOR MONEY



Our **KAYO RANGE** offers access to Swartland's world-class quality at an affordable price. The range has wide variety of hardwood and pine windows and door. Included in this range are Pivot-in-frame doors, a wide range of interior doors as well as a range of steel doors.

ANATOMY OF A DOOR



PIVOT-IN-FRAME RANGE

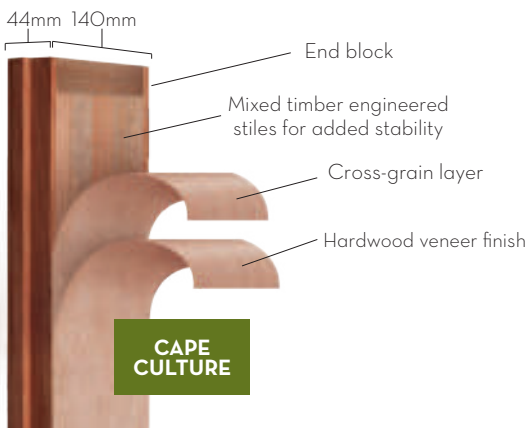


DOOR RANGE

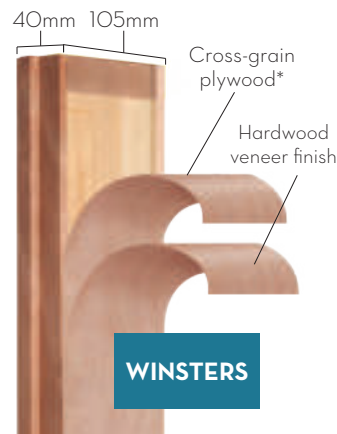
Durability, craftsmanship and increased thermal performance are at the core of Swartland products. We offer guarantees on all doors, backed up by knowledgeable national service teams.

ENGINEERED STILES

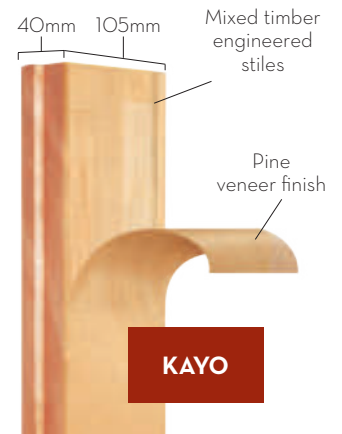
We use a unique configuration of hardwood pieces, laminated and joined to stabilise the timber.



CAPE CULTURE



WINSTERS



KAYO

* available on selected doors

DOOR APPLICATION GUIDELINES

E Exterior	S Semi-Exterior	I Interior	FR Fire-Resistant	Usage
Frequent exposure to unprotected open-air conditions. Please be aware that an over-hang above the door is recommended.	Infrequent and partial exposure to unprotected open-air conditions. Do not expose to direct sunlight or rain. Please be aware that an over-hang above the door is a requirement.	Exposed to dry, sheltered (indoor) conditions only. Internal use only.	Fire-resistant doors forms part of a Class E fire-rating system. (30 minutes)	<p>L Light Duty (Domestic / Interior usage)</p> <p>M Medium Duty (Domestic / Commercial usage)</p> <p>H Heavy Duty (Frequent / Security usage)</p>
Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	





S **M** DIFSD16P/1.2

S **M** DIFSD24P/1.2



S **M** DIFSD25P/1.2
(0,933)

S **M** DIFPD26P/1.2



S **M** DIFSD30P/1.2

S **M** DIFSD31P/1.2

PIVOT-IN-FRAME SIZES	
Overall Size W x H	Door Size W x H
1348 x 2144	1200 x 2032

ENTRANCE DOORS 2.4m HIGH

We know how to make an entrance. Engineered design, sturdy construction and thicker wood add up to a door that's made to stand the test of time.



S **M** SD26/2.4

S **M** SD30/2.4

AVAILABLE IN: 813mm WIDE x 2360mm HIGH
Figures in brackets indicate estimated glass area.
As viewed from the outside.

BOLECTION MOULD, RAISED AND FIELDLED PANEL DOORS



S **M** SD19
(0,523)

S **M** SD19S
(0,441)



S **M** SD24

S **M** SD18
(0,547)

STANDARD SIZES: 813mm WIDE x 2032mm HIGH

Doors as viewed from the outside.

1210mm x 2032mm and 1612mm x 2032mm available on selected doors.

- L** Light Duty
- M** Medium Duty
- H** Heavy Duty
- E** Exterior
- S** Semi-Exterior
- I** Interior
- F** Fire-Resistant

PANEL AND TRADITIONAL DOORS



S SD2/OB/BR
M Also available in SD2/PB

1022mm

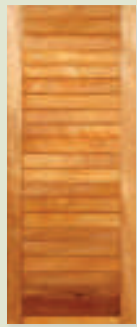


S SD25
M (0,547)

905mm



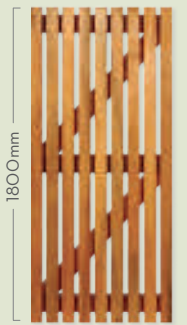
S SD26
M



S SD30
M

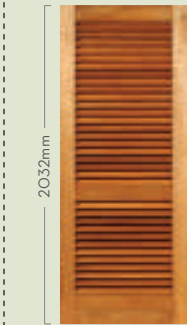
905mm

GATE AND LOUVRE DOOR



E SD12
M GATE

1800mm



S SD21
M LOUVRE

2032mm

Figures in brackets indicate estimated glass area.

READY - 2 - FIT
PRE-SEALED, PRE-GLAZED - RANGE FOR INSTALLERS

All doors are available in our pre-sealed, pre-glazed Ready-2-Fit range.

- L** Light Duty
- M** Medium Duty
- H** Heavy Duty
- E** Exterior
- S** Semi-Exterior
- I** Interior
- F** Fire-Resistant

MDF DOORS

To complement our exterior range, we offer four styles of interior doors, from classic to contemporary. With noise reduction, solid construction and a smooth finish, these doors add class and style to any home.



I MDF - Classique
H MDFCSSHIO



I MDF - Elegance
H MDFELGHI0



I MDF - Horizontal
H MDFHRZHI0
MDFHRZHI0/2.4

READY - 2 - FIT
PRE-SEALED, PRE-GLAZED - RANGE FOR INSTALLERS

All doors are available in our pre-sealed, pre-glazed Ready-2-Fit range.

- L** Light Duty
- M** Medium Duty
- H** Heavy Duty
- E** Exterior
- S** Semi-Exterior
- I** Interior
- F** Fire-Resistant

STANDARD HEIGHT PATIO FULL GLASS

As viewed from the outside.

140mm



Product Code	Width	Height
SD7	813mm	2032mm
SD7/1210	1210mm	2032mm
SD7/1612	1612mm	2032mm

Available on request

S SD7
M (0,939)



Product Code	Width	Height
SD20	813mm	2032mm
SD20/1210	1210mm	2032mm
SD20/1612	1612mm	2032mm

Available on request

S SD20
M (0,897)

STANDARD HEIGHT PATIO GUNSTOCK STYLE

As viewed from the outside.



Product Code	Width	Height
SD22	813mm	2032mm
SD22/1210	1210mm	2032mm
SD22/1612	1612mm	2032mm

Available on request

S SD22
M (0,701)



Product Code	Width	Height
SD23	813mm	2032mm
SD23/1210	1210mm	2032mm
SD23/1612	1612mm	2032mm

Available on request

S SD23
M (0,731)

STANDARD HEIGHT PATIO SMALL PANE

As viewed from the outside.

140mm



Product Code	Width	Height
SD10	813mm	2032mm
SD10/1210	1210mm	2032mm
SD10/1612	1612mm	2032mm

Available on request

S SD10
M (0,908)



Product Code	Width	Height
SD11	813mm	2032mm
SD11/1210	1210mm	2032mm
SD11/1612	1612mm	2032mm

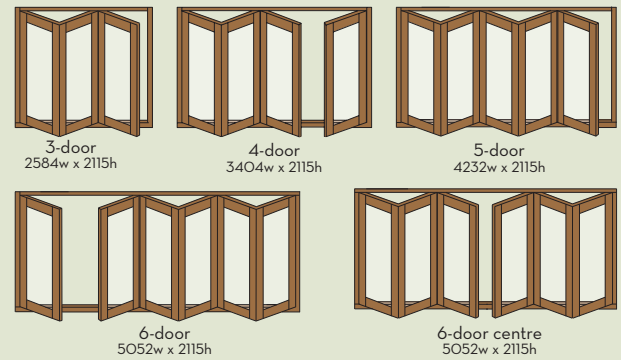
Available on request

S SD11
M (0,897)

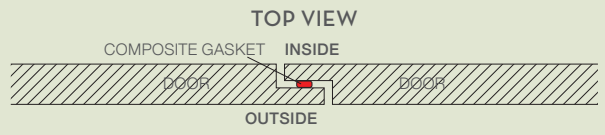
STANDARD WIDTHS: 813mm, 1210mm, 1612mm
STANDARD HEIGHT: 2032mm.

When ordering double doors, please indicate if open-in or open-out is required. Figures in brackets indicates estimated glass area.

FOLD-A-SIDE DOORS



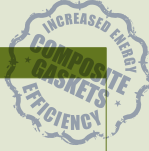
SWARTLAND STANDARD DOOR REBATE



When ordering, doors are always to be viewed from the outside.

DOOR FRAMES

Made for 44mm thick doors, with or without sills.
Sills are recommended for exterior usage only.
Please specify when ordering.



DOOR FRAMES	
SK1 813mm(w)	SKA1 813mm(w)
86 X 67	86 X 67
With Sill	No Sill
OI-2125/OO-2112(h)	2114(h)
923(w)	923(w)
SKA1 813mm(w)	SKA1 813mm(w)
86 X 51	86 X 51
With Sill	No Sill
OI-2109/OO-2096(h)	2098(h)
891(w)	891(w)
SK6 762mm(w)	SKA5 762mm(w)
86 X 67	86 X 51
No Sill	No Sill
2114(h)	2098(h)
872(w)	840(w)
	When placing an order for your door frame, please indicate if it should open in or open out by adding /oi or /oo to the order code.

DOOR FRAMES	
SK2 1210mm(w)	SKA2 1210mm(w)
86 X 67	86 X 67
With Sill	No Sill
OI-2125/OO-2112(h)	2114(h)
1320(w)	1320(w)
SKA2 1210mm(w)	SKA2 1210mm(w)
86 X 51	86 X 51
With Sill	No Sill
OI-2109/OO-2096(h)	2098(h)
1288(w)	1288(w)
	When placing an order for your door frame, please indicate if it should open in or open out by adding /oi or /oo to the order code.

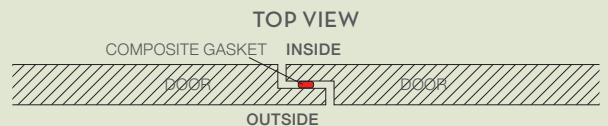
DOOR FRAMES

Constructed from solid laminated wood, all our frames are fitted with Composite Gaskets to prevent drafts.

DOOR FRAMES	
SK3 1612mm(w)	SKA4 1612mm(w)
86 X 67	86 X 67
With Sill	No Sill
OI-2125/OO-2112(h)	2114(h)
1722(w)	1722(w)
SKA4 1612mm(w)	SKA4 1612mm(w)
86 X 51	86 X 51
With Sill	No Sill
OI-2109/OO-2096(h)	2098(h)
1690(w)	1690(w)
	When placing an order for your door frame, please indicate if it should open in or open out by adding /oi or /oo to the order code.

DOOR FRAMES WITH TOP-LIGHT OPENERS		
SK1B	SK2B	SK3B
86 X 67	86 X 67	86 X 67
(0,256)	(0,377)	(0,256)
OI-2502/OO-2492(h)	OI-2502/OO-2492(h)	OI-2502/OO-2492(h)
	When placing an order for your door frame, please indicate if it should open in or open out by adding /oi or /oo to the order code.	

SWARTLAND STANDARD DOOR REBATE



When ordering, doors are always to be viewed from the outside.

PIVOT-IN-FRAME RANGE

Open your home and let nature in. These doors are able to span the largest opening of all our doors.



FIBREGLASS PIVOT

Fibreglass entry doors have the look of real wood, but will not swell, shrink, crack, warp or twist. They are weather-resistant, so they make excellent exterior doors.



Window only available in bronze colour



Pivot Doors are supplied pre-hung including lock and handles are supplied loose, requiring fitting (just in case the customer wants to use other handles)



Fitted with bronze colour glass

FIBREGLASS DOORS

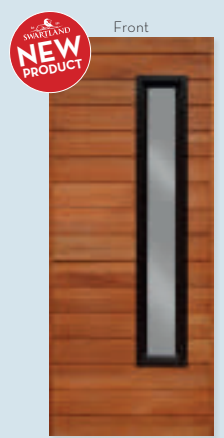
As viewed from the outside.



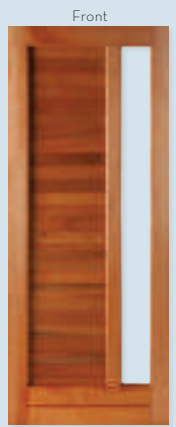
ENTRANCE AND BACK DOORS

As viewed from the outside.

We have a wide range of front and back doors to choose from. This range includes a variety of panel configurations, designed for both traditional and contemporary homes.



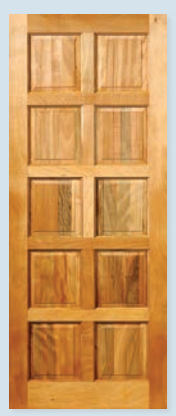
PD611
Window only available in bronze colour



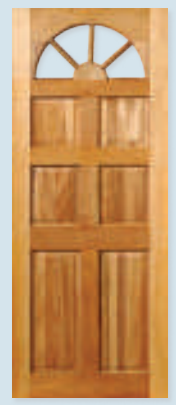
PD80
Horizontal slatted glass panel door (0,259)



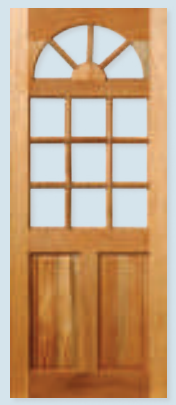
PD19
(0.696)



PD30
Colonial Ten Panel



PD46
Carolina (0,166)
Not available in 1210

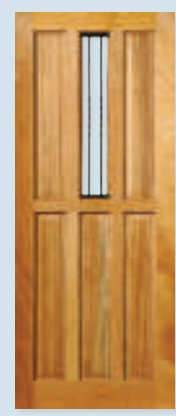


PD48
Kentucky (0,562)
Not available in 1210

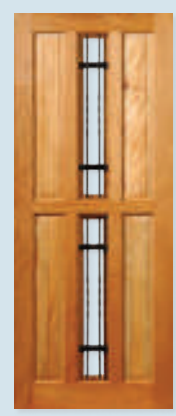
RAISED AND FIELDDED PANEL DOORS

As viewed from the outside.

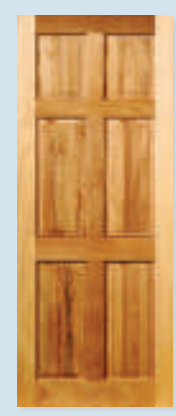
Stable doors are very practical and often used as a kitchen back door.



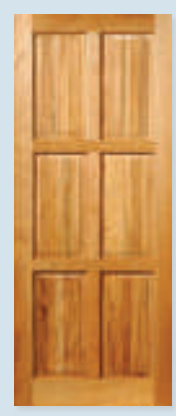
PD56
Security Single Vent (0,111)
Not available in 1210



PD58
Security Double Vent (0,111)
Not available in 1210



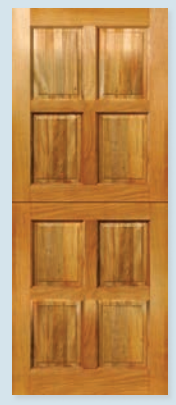
PD26
Colonial Six Panel



PD26E
Equal Six Panel



PD28
Colonial Eight Panel
Also available in PD28S (Stable)



PD28S
Colonial Eight Panel (Stable)

STANDARD SIZES: 813mm WIDE x 2032mm HIGH.
2032mm(h) x 762mm/1210mm/1612mm overall sizes available on request. As viewed from the outside.

STANDARD SIZES: 813mm WIDE x 2032mm HIGH.
2032mm(h) x 762mm/1210mm/1612mm overall sizes available on request. As viewed from the outside.

RAISED AND FIELDED PANEL DOORS

As viewed from the outside.

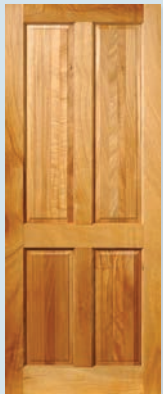


S PD20
M Two Panel



S PD22
M Two Panel
Cape Dutch

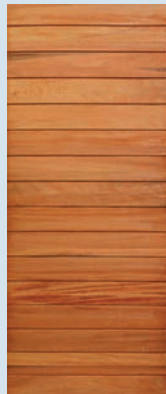
905mm



S PD24
M Four Panel



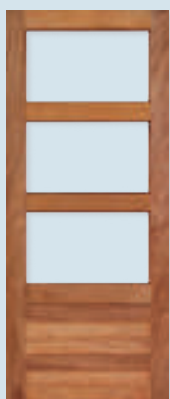
S PD60
M Narrow Horizontal
Slatted Door
Also available in PD60S
(Stable) 1612



S PD61
M Wide Horizontal
Slatted Door



S PD90
M



S PD91
M

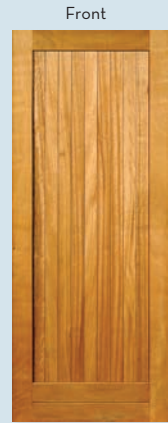


PD92

905mm

TRADITIONAL WEATHERBOARD BACK DOORS

As viewed from the outside.



S PD1/OB
M Also available in
672/1210/1612
Also available
PD1S/OB (Stable)



E PD1/OB/BR
M Also available in
PD1S/OB/BR (Stable)

Viewed from inside



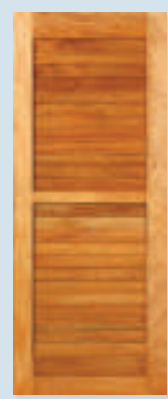
S PD1/PB
M Also available in
1210/1612/762



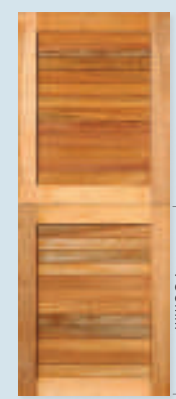
S PD1S/PB
M Also available in
762 wide (Stable)

Viewed from inside

1022mm



S PD1H
M



S PD1HS
M (Stable)

905mm

Figures in brackets indicate estimated glass area.

Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

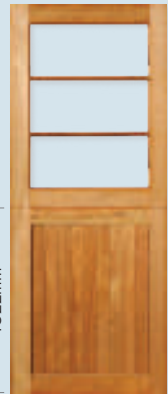
All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

TRADITIONAL WEATHERBOARD BACK DOORS

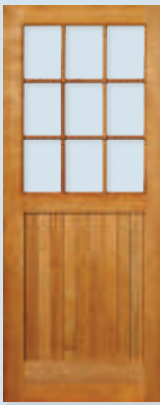
As viewed from the outside.



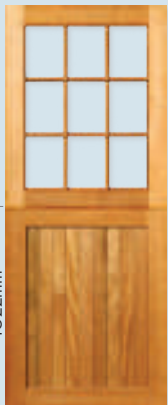
S PD2/PB
M (0,519)



S PD2S/PB/OI
M PD2S/PB/OO
(Stable) (0,501)



S PD5/PB
M (0,504)



S PD5S/PB/OI
M PD5S/PB/OO
(0,486)
(Stable)



S PD13
M (0,533)



S PD13S/OO
M (0,512)
(Stable)

Figures in brackets indicate estimated glass area.

Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

TRADITIONAL PLY PANEL BACK DOORS

As viewed from the outside.



S PD8
M

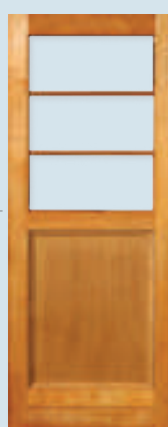


S PD8S/OI
M PD8S/OO
(Stable)

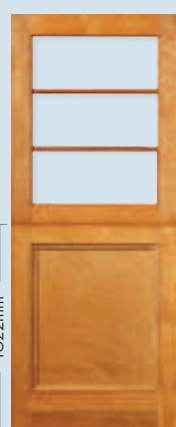
Figures in brackets indicate estimated glass area.

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

All doors available in 813 x 2032



S PD9
M (0,512)

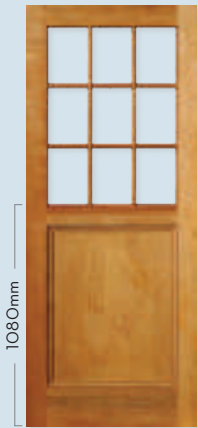


S PD9S/OI
M PD9S/OO
(0,502)
(Stable)

ALL DOORS AVAILABLE: 813mm WIDE x 2032mm HIGH

TRADITIONAL PLY PANEL BACK DOORS

As viewed from the outside.



PD10
(0,504)
Also available in
1612 wide



PD10S/OI
PD10S/OO
(0,486)
(Stable)

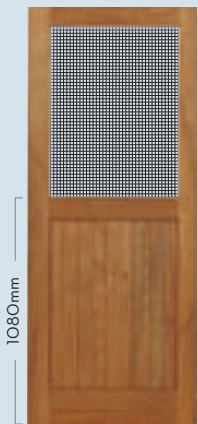


PD14
(0,533)

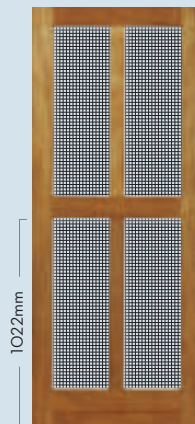


PD14S/OI
PD14S/OO
(0,512)
(Stable)

FLYSCREEN DOORS



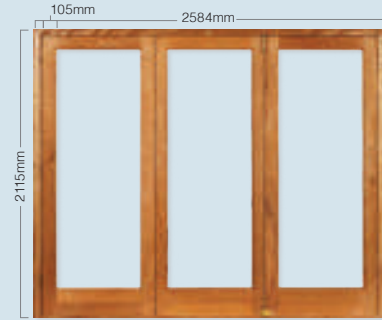
PD73
(0,502)



PD74
(0,920)

STANDARD RANGE

As viewed from the outside.



FAS3PD3L/R
(3,191)



FAS4PD6L/R
(4,021)



FAS4PD4L/R
(3,943)



FAS4PD12L/R
(3,623)

Figures in brackets indicate estimated glass area.
When ordering Winsters FAS doors, please indicate left-hand
or right-hand opening when viewed from the outside.

ALL DOORS AVAILABLE: 813mm WIDE x 2032mm HIGH



PATIO DOOR RANGE

Our patio doors are available in five different designs to complement any architectural style, from the classic French look to a modern vernacular.

STANDARD WIDTHS: 813mm, 1210mm, 1612mm.
STANDARD HEIGHT: 2032mm.



PD12
(0,729)

Product Code	Width	Height
PD12	813mm	2032mm
PD12/1210	1210mm	2032mm
PD12/1612	1612mm	2032mm



PD11
(0,695)

Product Code	Width	Height
PD11	813mm	2032mm
PD11/1210	1210mm	2032mm
PD11/1612	1612mm	2032mm

FULL GLASS PATIO - STANDARD HEIGHT

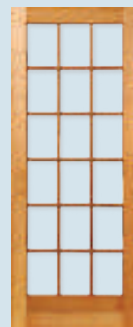


PD3
(1,074)

Product Code	Width	Height
PD3	813mm	2032mm
PD3/1210	1210mm	2032mm
PD3/1612	1612mm	2032mm

Available on request

SMALL PANE PATIO - STANDARD HEIGHT



PD4
(1,008)

Product Code	Width	Height
PD4	813mm	2032mm
PD4/1210	1210mm	2032mm
PD4/1612	1612mm	2032mm

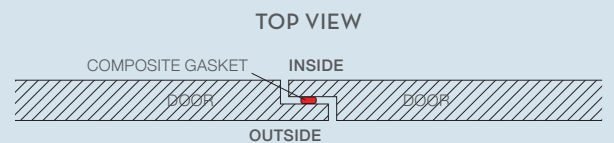


PD6
(1,020)

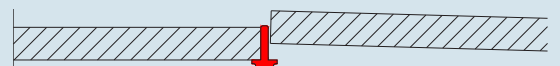
Product Code	Width	Height
PD6	813mm	2032mm
PD6/1210	1210mm	2032mm
PD6/1612	1612mm	2032mm

Available on request

SWARTLAND STANDARD DOOR REBATE



When ordering, doors are always to be viewed from the outside.



Convert any two doors to pair by using the T-Bar (Pairmaker)

As viewed from the outside.
Figures in brackets indicate estimated glass area.

As viewed from the outside.
Figures in brackets indicate estimated glass area.



FULL PANE SLIDING DOORS

Sliding doors are brilliant space-savers because there's no opening or closing arc, and are perfect for integrating entertainment areas with the rest of your home.

SMALL PANE SLIDING DOORS

As viewed from the outside.

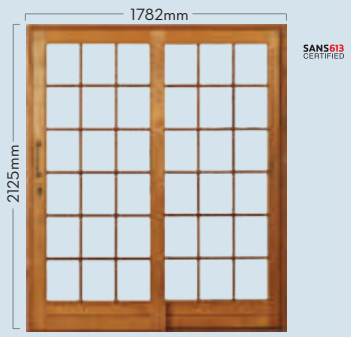
Our superior rail hardware allows these doors to open and close effortlessly. Composite gaskets provide advanced thermal insulation.



Sliding doors are supplied with lockable inside and outside handles.



S M WSD 1.8 L/R
(2,443)



S M WSDP 1.8 L/R
(2,440)

Product Code	Width	Height
WSD 1.8 L/R	1782mm	2140mm
WSD 2.1 L/R	2082mm	2140mm
WSD 2.4 L/R	2382mm	2140mm
WSD 3.0 L/R	2982mm	2140mm
WSD 3.120 L/R	3112mm	2140mm
WSD 3.515 L/R	3507mm	2140mm
WSD 4.115 L/R	4107mm	2140mm

Figures in brackets indicate estimated glass area. When ordering Winsters Sliding doors, please indicate left-hand or right-hand opening when viewed from the outside.

Product Code	Width	Height
WSDP 1.8 L/R	1782mm	2140mm
WSDP 2.1 L/R	2082mm	2140mm
WSDP 2.4 L/R	2382mm	2140mm
WSDP 3.0 L/R	2982mm	2140mm
WSDP 3.120 L/R	3112mm	2140mm
WSDP 3.515 L/R	3507mm	2140mm
WSDP 4.115 L/R	4107mm	2140mm

Figures in brackets indicate estimated glass area. When ordering Winsters Sliding doors, please indicate left-hand or right-hand opening when viewed from the outside.

WINSTERS DOOR FRAMES

Made for 40mm thick doors, with or without sills.
 Sills are recommended for exterior usage only.
 Please specify when ordering.
 Wide range of section thickness is available.

DOOR FRAMES	
FB1 813mm(w)	FA1 813mm(w)
86 X 42	86 X 51
With Sill	No Sill
OI-2100/OO-2088(h)	OI-2109/OO-2096 (h)
2084(h)	2098(h)
873(w)	891(w)

DOOR FRAMES	
FB2 1210mm(w)	FA2 1210mm(w)
86 X 42	86 X 51
With Sill	No Sill
OI-2100/OO-2088(h)	OI-2109/OO-2098(h)
2084(h)	2098(h)
1270(w)	1288(w)

WINSTERS DOOR FRAMES

Constructed from solid laminated and finger-jointed wood, our frames are fitted with composite gaskets to prevent drafts.

DOOR FRAMES		
FB4 1612mm(w)	FA4 1612mm(w)	FB5 762mm(w)
86 X 42	86 X 51	86 X 42
No Sill	With Sill	No Sill
2084(h)	OI-2100/OO-2088(h)	2084(h)
1672(w)	1672(w)	822(w)
FA4 1612mm(w)	FA5 762mm(w)	
86 X 51	86 X 51	86 X 51
No Sill	With Sill	No Sill
2098(h)	OI-2109/OO-2098(h)	2098(h)
1690(w)	1690(w)	840(w)

PIVOT-IN-FRAME DOORS

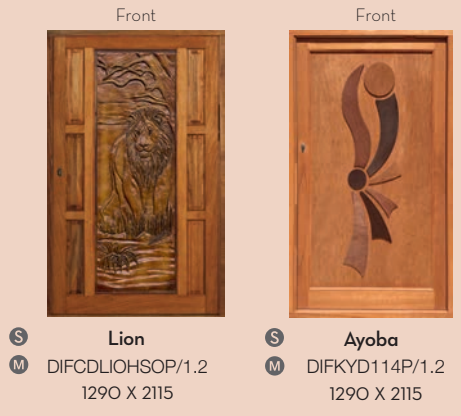
Kayo doors are made to the highest standards. Strength, durability, quality wood and manufacturing excellence ensure these doors are built to last.



S All Pivot-in-frame doors are available in 1290mm (w) x 2115mm (h)

Our Pivot-in-frame solution saves time and money. These are delivered fully assembled, fitted with a stainless-steel barrel lock and wrapped in plastic for protection.

PIVOT-IN-FRAME HARDWOOD DOORS



All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

CRAFTED HARDWOOD DOORS



DOUBLE-BOARDED BATTEN DOORS



All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

PANEL HARDWOOD DOORS



S 5 Panel KYD5F 813 X 2032
M

S 6 Panel Colonial KYD6F 813 X 2032
M

S 6 Panel Equal KYD6EF 813 X 2032
M

S 8 Panel Colonial KYD8F 813 X 2032
M



S 8 Panel Stable KYD8SF 813 X 2032
M

S 10 Panel Colonial KYD10F 813 X 2032
M

S 12 Panel Colonial KYD12F 813 X 2032
M

S 12 Panel Stable KYD12/FS/OI 813 X 2032
M

PLANT ON ENTRANCE DOORS



S Kalahari Sun KYD100 KYD100S/OI
M

S Dancer KYD101 KYD101S/OI
M

S African Shield KYD104
M



S Intertwined KYD105
M

S Mpondo KYD110
M

S Spiral KYD111
M



S Songololo KYD112
M

S Picasso KYD113
M

S Ayoba KYD114
M

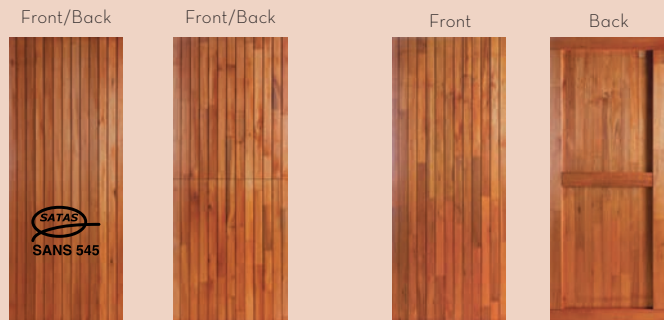


S KYD152
M

S 1 Panel KYD120
M

S 2 Panel Equal KYD120S
M

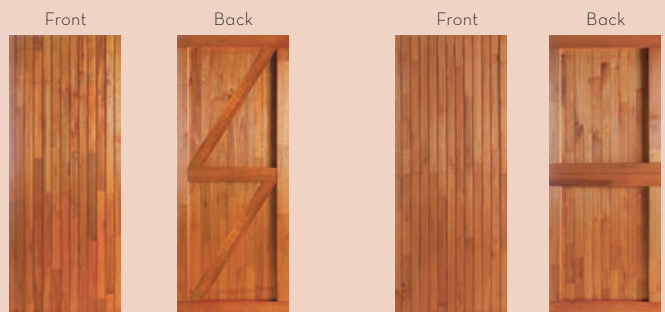
FACE-BOARDED BATTEN DOORS



H Framed KYD2155H 813 X 2032

S Framed KYD2156H 813 X 2032
M

S Framed & Ledged KYD2117H 813 X 2032
M



S Framed, Ledged & Braced KYD2117HZ 813 X 2032
M

S Framed, Ledged & Stable KYD2118H 813 X 2032
M

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

TRADITIONAL FRAME AND LEDGED
BATTEN DOORS

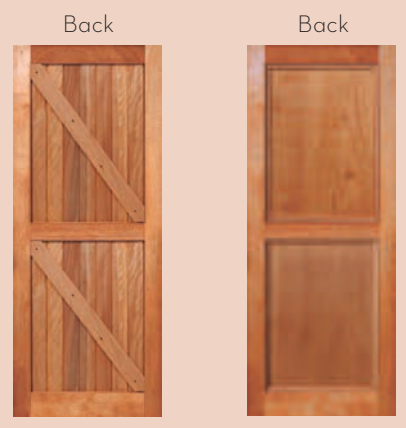


S Framed & Ledged
M KYD1/OB
813 X 2032



S Braced
M KYDIS/OB/BR
813 X 2032

S Plyback
M KYDIS/PB
813 X 2032



S Braced
M KYD1/OB/BR
813 X 2032

S Plyback
M KYD1/PB
813 X 2032



S Framed
M KYDIS/PB
813 X 2032

S Plyback
M KYDIS/PB
813 X 2032



S Framed, Ledged & Stable
M KYDIS/OB
813 X 2032

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

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PNKYD2205

HOW TO HANG A BARN DOOR

Make sure the brace is facing upwards from the fixed hinges, and that the lockset is fitted to the opposite side of the brace.



Brace must face upwards

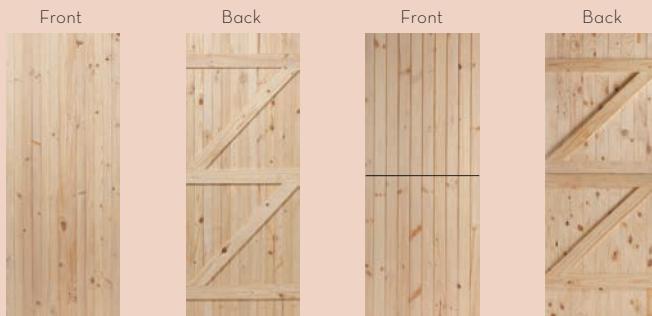


S PNKYD2205
M 967 x 2134

S PNKYD2117Z
M 813 x 2032

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

FACE-BOARDED BATTEN DOORS



S Battered
M PNKYD2113 / PNKYD2116
813 X 2032 / 680 X 1800

S Battered & Stable
M PNKYD2115
813 X 2032

DOUBLE-BOARDED BATTEN DOORS



E Pine
H PNKYD2155
813 X 2032

E Pine Stable
M PNKYD2156
813 X 2032

PINE PRE-GLAZED DOORS



S PNKYDVTLF
M 813 X 2032

S PNKYDTLBF
M 813 X 2032

FACE-BOARDED FRAMED AND LEDGED BATTEN DOORS



S Framed & Ledged
M PNKYD2117
813 X 2032

S Braced
M PNKYD2117Z
813 X 2032

FACE-BOARDED FRAMED AND LEDGED STABLE DOORS



S Framed & Ledged
M PNKYD2118
813 X 2032

S Braced
M PNKYD2118Z
813 X 2032

SATAS approved for exterior (Class 1) application with heavy-duty usage. Exterior application defined as frequent exposure to unprotected open-air conditions. An overhang above the door is a requirement.

PINE PANEL DOORS

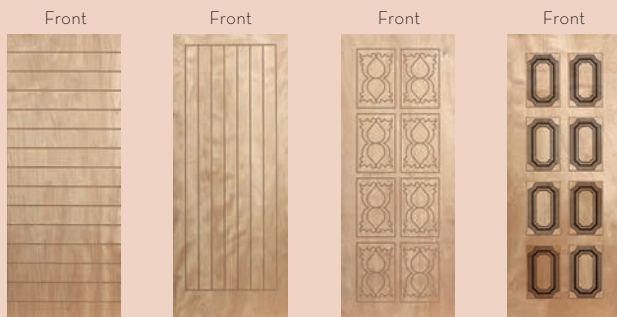


- S** Colonial
M 6 Panel
PNKYD6
813 X 2032
- S** Victorian
M 4 Panel
PNKYD4
813 X 2032
- S** 8 Panel
M PNKYD8
813 X 2032
- S** 8 Panel
M (Stable)
PNKYD8S
813 X 2032

BERGSUN DOORS

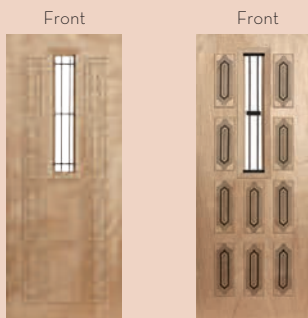


- I** Imbali
M BSIBLMSO
- I** 8 Panel Arched
M BSEPAMSO
- I** Ruby
M BSRBYMSO
- I** Traditional
M BSTDTMSO



- I** Commercial
M BSHRZMS2
(also in 762)
M BSHRZMS20
M BSHRZSS2I2
H BSHRZFS2
H BSHRZLI0
H BSHRZFS0
- I** Vertical
M BSVTCMSO
M BSVTCMSOSB
- I** Melody
M BSMLDMSO
- I** Sebastian
M BSSBTMSO

SECURITY DOORS



- I** Quartz Half
M BSQTZMS0HS
- I** Sebastian Half
M BSSBTMS0HS

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PRIME PAINTED DOORS

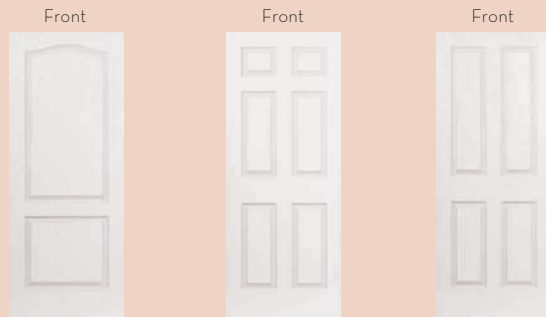


- S** EBCLNLI0/GREY
M 813 X 2032
- S** EBCTBLI0/GREY
M 813 X 2032
- S** EBCSSLI0/GREY
M 813 X 2032



- S** EBEURHRZMI0/GREY
M 813 X 2032
- S** EBEURHRZMI0/WHT
M 813 X 2032

INTERIOR DEEP MOULDED DOORS



- I** Classique
L EBCSSLI0
L EBCSSLI0762
H EBCSSHSO
H EBCSSFSO
- I** Colonist
L EBCLNLI0
L EBCLNLI0762
H EBCLNHSO
H EBCLNFSO
- I** Cantebury
L EBCTBLI0
L EBCTBLI0762
H EBCTBHSO
H EBCTBFSO



- I** Elegance
L EBELGLI0
L EBELGLI0762
H EBELGHSO
H EBELGFSO
- I** Euro Linear
M EBEURLINMIO

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

INTERIOR PRINTED DOORS

Front



L Oak Print
L PROAKLIO

Front



L Sapele Print
L PRSAPLIO
L PRSAPLIO762

Front



L Kiaat Print
L PRKIALIO

Front



L Grey Crafted Print
L PRCRGREYLI0

Front



L White Crafted Print
L PRCRWHITELI0

INTERIOR VENEER & HARDBOARD DOORS

Front



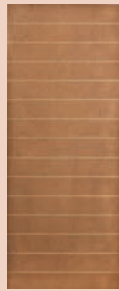
L Commercial Veneer
L VNCOMLI0
M VNCOMMI2
H VNCOMFS2
H VNCOMSSI0
H VNCOMSSI2

Front



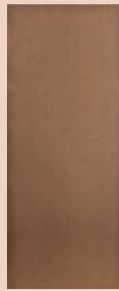
L Sapele Veneer
L VNSAPLI0
M VNSAPMI2
H VNSAPFS2
H VNSAPSSI0
H VNSAPSS12

Front



L Horizontal Hardboard
L HBHRZLI0
H HBHRZFS0

Front



L Standard Hardboard
L HBSTDLI0
M HBSTDMI2
H HBSTDHI2
H HBSTDFS0
H HBSTDSS10
H HBSTDSS12

DOOR APPLICATION GUIDELINES

E Exterior	S Semi-Exterior	I Interior	H Fire-Resistant	Usage
Frequent exposure to unprotected open-air conditions. Please be aware that an over-hang above the door is recommended.	Infrequent and partial exposure to unprotected open-air conditions. Do not expose to direct sunlight or rain. Please be aware that an over-hang above the door is a requirement.	Exposed to dry, sheltered (indoor) conditions only. Internal use only.	Fire-resistant doors forms part of a Class E fire-rating system. (30 minutes)	L Light Duty (Domestic / Interior usage) M Medium Duty (Domestic / Commercial usage) H Heavy Duty (Frequent / Security usage)
Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	Treatment: Seal all 6 sides with a water-based sealant, including beading and rebates. Re-seal after trimming.	

COMMERCIAL VENEER DOORS

Product Code	Section Sizes	Description
VNCOMLI0	813X2032 EE	Commercial light-duty interior door with exposed edges
VNCOMLI1	813X2032 1HE	Commercial light-duty interior door with 1 exposed hardwood edge
VNCOMLI2	813X2032 2HE	Commercial light-duty interior door with 2 exposed hardwood edges
VNCOMLI1762	762X2032 1HE	Commercial light-duty interior door with 1 exposed hardwood edge
VNCOMMI2	813X2032 2HE	Commercial medium-duty interior door with 2 exposed hardwood edges
VNCOMFS2	813X2032 2HE	Commercial fire door with 2 exposed hardwood edges
VNCOMSSI0	813X2032 EE	Commercial semi-solid door with exposed edges
VNCOMSSI2	813X2032 2HE	Commercial semi-solid door with 2 exposed hardwood edges

SAPELE VENEER DOORS

Product Code	Section Sizes	Description
VNSAPLI0	813X2032 EE	Sapele light-duty interior door with exposed edges
VNSAPLI0762	762X2032 EE	Sapele light-duty interior door with exposed edges
VNSAPLI1	813X2032 1HE	Sapele light-duty interior door with 1 exposed hardwood edge
VNSAPLI2	813X2032 2HE	Sapele light-duty interior door with 2 exposed hardwood edges
VNSAPMI2	813X2032 2HE	Sapele medium-duty interior door with 2 exposed hardwood edges
VNSAPFS2	813X2032 2HE	Sapele fire door with 2 exposed hardwood edges
VNSAPSSI0	813X2032 EE	Sapele semi-solid door with exposed edges
VNSAPSSI2	813X2032 2HE	Sapele semi-solid door with 2 exposed hardwood edges

INTERIOR HARDBOARD DOOR CODES

Product Code	Section Sizes	Description
HBSTDLI0	813 X 2032 EE	Standard light-duty interior door with exposed edges
HBSTDLI0762	762 X 2032 EE	Standard light-duty interior door with exposed edges
HBSTDLI0M	813 X 2032 EE	Standard light-duty interior door with exposed edges
HBSTDMI2	813 X 2032 2HE	Standard medium-duty interior door with 2 exposed hardwood edges
HBSTDMI2762	762 X 2032 2HE	Standard medium-duty interior door with 2 exposed hardwood edges
HBSTDHI2	813 X 2032 2HE	Standard heavy-duty interior door with 2 exposed hardwood edges
HBSTDSSI0	813 X 2032 EE	Standard semi-solid, interior door with exposed edges
HBSTDSSI2	813 X 2032 2HE	Standard semi-solid, interior door with 2 exposed hardwood edges
HBHRZLI0	813 X 2032 EE	Horizontal light duty interior door with exposed edges
HBSTDFS0	813 X 2032 EE	Standard heavy duty fire door with exposed edges
HBHRZFS0	813 X 2032 EE	Standard heavy duty fire door with exposed edges

Code	Description
EE	Exposed pine vertical door edges
1HE	1 Exposed hardwood vertical door edge
2HE	2 Exposed hardwood vertical door edges

H Fire-resistant doors form part of a Class E fire-rating system. (30 minutes)

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

All stiles and rails are engineered. Core construction includes SA Pine. Wood is a natural product and colour variations may occur.

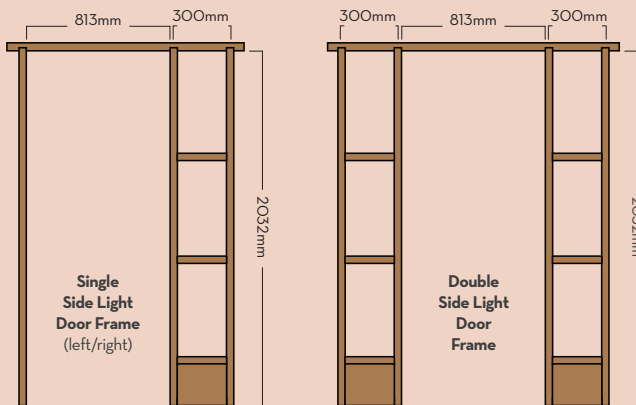
KAYO DOOR FRAMES RANGE

HARDWOOD DOOR FRAMES			PINE DOOR FRAMES		
Product Code	Section	Door Size	Product Code	Section	Door Size
KKYFDI/NS	60 X 38	813mm	KPNKYFDI/NS	67 X 44	813mm
KYFDI/NS	60 X 38	813mm	PNKYFDI/NS	67 X 44	813mm
KKYFCI/NS	76 X 51	813mm	KPNKYFDI/NS/W	67 X 44	813mm
KKYFCI/OI	76 X 51	813mm	PNKYFDI/NS/W	67 X 44	813mm
KKYFCI/OO	76 X 51	813mm	KPNKYFBI/NS	80 X 44	813mm
KYFCI/NS	76 X 51	813mm	PNKYFBI/NS	80 X 44	813mm
KYFCI/OI	76 X 51	813mm	KPNKYFBI/NS/W	80 X 44	813mm
KYFCI/OO	76 X 51	813mm	PNKYFBI/NS/W	80 X 44	813mm
KKYFBI/NS	76 X 38	813mm	HARDWOOD DOOR FRAMES WITH SIDE LIGHT		
KKYFBI/OI	76 X 38	813mm			
KKYFBI/OO	76 X 38	813mm	Product Code	Section	Door Size
KKYFHI/NS	86 X 67	813mm	KKYSLFIL/NS	76 X 38	813mm
KYFHI/NS	86 X 67	813mm	KYSLFIL/NS	76 X 38	813mm
KYFHI/OI	86 X 67	813mm	KKYSLFIR/NS	76 X 38	813mm
KYFHI/OO	86 X 67	813mm	KYSLFIR/NS	76 X 38	813mm
KKYFHI/OI	86 X 67	813mm	KKYSLF4/NS	76 X 38	813mm
KKYFHI/OO	86 X 67	813mm	KYSLF4/NS	76 X 38	813mm

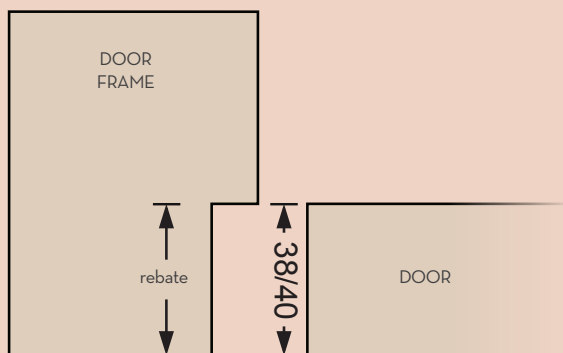
Door frames can be delivered knock-down in kit form (Unassembled), e.g. KKYFDI/NS, to save on storage and transport costs, or assembled e.g. KYFDI/NS.

Always use KAYO door frames with KAYO doors. Please be aware that other manufacturers' rebate sizes may differ from Kayo and will not match Kayo doors.

SIDE LIGHT DOOR FRAMES



RECOMMENDED DOOR THICKNESS



NOTE: We recommend a door thickness of 38-40mm for the KAYO door frame range.

For detailed product specifications please visit www.swartland.co.za

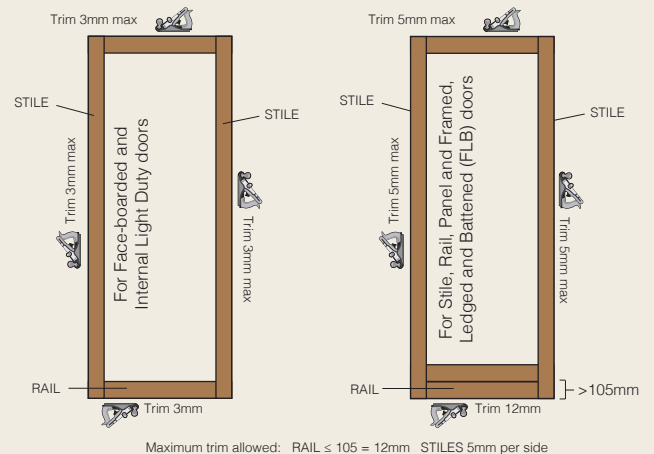
HANDLING

All products must be stored off the ground in a dry, well-ventilated area and kept out of direct sunlight. All surfaces in direct contact with walls or concrete must be sealed with a coat of water-based sealant.

DOOR INSTALLATION



TRIMMING SPECS

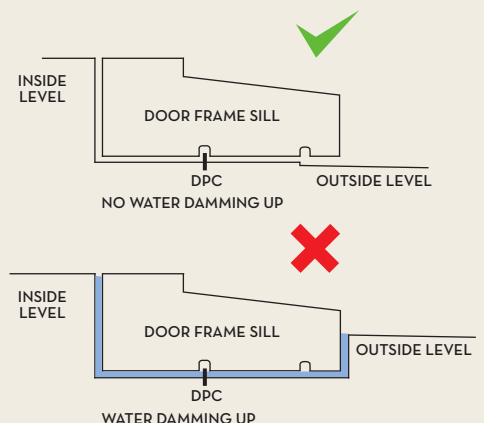


DRY ROT PREVENTION

We go to great lengths to seal our products thoroughly.

To limit dry rot, please ensure you adhere to the installation guidelines.

More information at www.swartland.co.za





SWARTLAND OFFERS 30 MINUTE FIRE RATED WOODEN DOORS AND TIMBER DOORFRAMES.

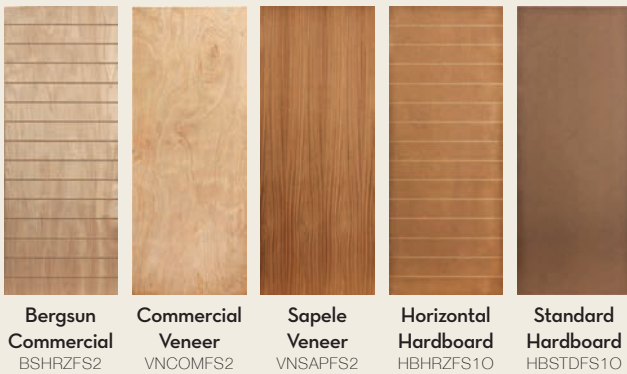
Swartland's fire door leaf has been tested by the SABS in accordance with SANS 1253:2003 and has been certified as a Class E (30 minute fire rated) component of a Class E Fire Door Assembly. A copy of the test report is available on request.

Class E Fire Door Assembly specifications

DOOR	Swartland 30 minute fire rated door leaf
DOOR FRAME	Swartland 30 minute fire rated KYFH1/NS 67x86mm timber door frame with 43x25mm rebate OR Steel door frame, 1,6mm thick with 48x25mm rebate
HINGES	3x 100mm Butt hinges for frames of which the height does not exceed 2,08m. All other frames shall have at least four hinges per leaf.
IRONMONGERY	Standard Mortice Lock and pressed steel handles

The following fire doors are available for internal use:

BERGSUN DOORS AND INTERIOR VENEER & HARDBOARD DOORS



INTERIOR DEEP MOULDED DOORS



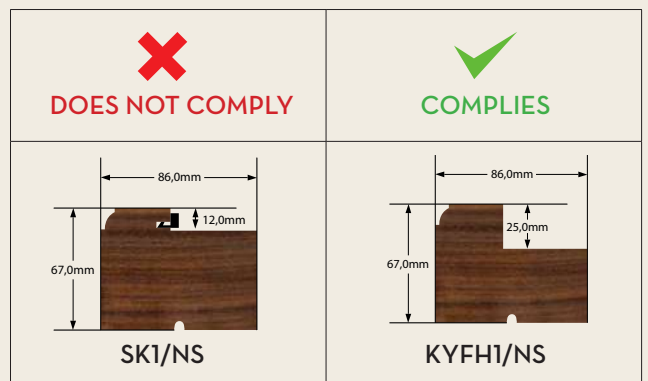
All Flush Doors maximum rated size: 2400x1200x 40mm
All Deep Moulded maximum rated size: 2032 x 813 x 40mm

Reference SABS test Reports for fire rating:

Flush door: 2538/85790/FPE14
Deep moulded door: 2538/85831/FPE14

SWARTLAND OFFERS THE FOLLOWING FIRE DOOR FRAMES:

Product Code	Size	Overall dimension	Description
KYFH1/ NS	86 x 67	897 x 2101mm	30 Minute fire door frame with 25mm rebate, with no sill
KYFH1/OI	86 x 67	897 x 2112mm	30 Minute fire door frame with 25mm rebate, with sill, open in
KYFH1/OO	86 x 67	897 x 2128mm	30 Minute fire door frame with 25mm rebate, with sill, open out



Only once the entire Class E Fire door assembly is correctly installed, will the unit comply with the appropriate building regulations governing fire protection and a manufacturer's fire certificate of compliance can be issued.



SWARTLAND

The Swartland story began back in 1951 in the small town of Moorreesburg – a few wheat fields north of Cape Town.

In the late 1980s, the philosophy of ‘continuous improvement’ was instilled in the business.

Today this desire to keep improving is an integral part of the Swartland culture, where traditional values such as hard work and pride live in harmony with new technology and ongoing innovation.

The results speak for themselves: our products are crafted to perfection, manufactured to last and backed by expert national sales and service teams.

National Call Centre: 0861 10 24 25

SANS613
CERTIFIED



SABS
ISO 9001

WWW.SWARTLAND.CO.ZA

HEAD OFFICE: 0861 10 24 25

Cape Town: 0861 10 24 25

Johannesburg: 0861 10 24 25

Durban: 0861 10 24 25

Port Elizabeth: 041 487 1342

East London: 043 745 0410

Namibia: 00 264 612 49558



THE SWARTLAND FAMILY OF BRANDS



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