



# MAKE AN ENTRANCE

2018 / 19 EDITION



**THE COMPLETE  
DOOR COLLECTION**

# exceeding quality expectations.

## range

Our range is extensive, featuring door designs in three distinct materials - timber, aluminium and composite. But most of all, we work closely with our customers to provide solutions and complement any build design. In fact, we are confident that our range is one of the largest in Australasia, and even the world!

## how we operate - a laser-like focus

Because we have been part of the building industry for many years and strive to continuously improve and innovate our offering, we are confident that we can deliver high quality, on time, into any build situation. We understand that closing a home is a crucial stage and our production processes are continually refined to ensure quick delivery to our customers. Our approach is to partner with architects, builders and their clients to always deliver and exceed expectations.

## partnership backed by a global corporate approach

Further to the above, we make sure that we operate with a 'family business' attitude but our customers know that we also bring the security and reliability of a successful corporate model – with best practice processes developed over many years. In this way we doubly ensure that you can benefit from our global buying power and access to state-of-the-art materials and construction practices.

But above all, we work with you, our customer, to ensure your important requirements are met at all times.





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Parkwood use traditional joinery techniques coupled with innovative technology to ensure all of our doors perform for years and years to come.

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# hello & welcome to new zealand & australia's largest range of doors

For more than 25 years, Parkwood has been manufacturing and distributing all kinds of doors; from traditional wooden villa styles to the very latest contemporary designs. We use traditional joinery techniques coupled with innovative technology to ensure all our doors perform for years and years to come.

Established in 1993, Parkwood is a privately owned New Zealand family business synonymous with craftsmanship and the manufacture of best quality entrance doors, shutters and interior doors.

## company mission

To provide a superior service supplying products quickly, that customers are delighted with, and employees are proud of and feel engaged with.

## company values

**Quality.** We strive to exceed our customers' expectation for quality.

**Service.** We aim to be the benchmark for great customer service.

**Teamwork.** We regard our suppliers, employees and customers as part of our team.









**Integrity.** We're committed to always doing the right thing.



-  <https://www.instagram.com/parkwooddoors/>
-  <https://www.houzz.co.nz/pro/parkwooddoors/>
-  <https://www.linkedin.com/company/parkwood>
-  <https://www.youtube.com/channel/UC2n6Hr0PhTcHi4QsLeJla7A>
-  **NZ:** <https://www.facebook.com/ParkwoodDoorsNZ/>  
**AU:** <https://www.facebook.com/Parkwood-Doors-Australia-1264174496939276/>

Thermtek ALTH3L in off white colour with Deluxe gripset

# why parkwood?

-  Parkwood don't just supply doors: we partner with you to make you more efficient. This means we do the extra work like drilling, hardware, glass and painting, leaving you to stay focused on what you do best.
-  Largest range of door and façade materials: timber, aluminium and composite.
-  Completely custom-made: custom sizes, custom materials – all with lead-times that compete with the fastest in the industry!
-  A family business since 1993: still the leader in market disruption and innovation.
-  Service assured: Customer Service centre backed by specialist Key Account Managers and Project Management, nationwide.
-  Products for: residential, industrial and commercial.
-  Comprehensive supply chain: you can buy them from who you want - your merchant, door pre-hanger, timber joiner or aluminium joiner.
-  A secure global company: operating locally to achieve the best result.

# parkwood partners with you to make you more efficient

With the largest range of entrance doors in New Zealand and Australia, Parkwood can provide a solution for the most extreme weather situation, through to your strongest passions in designs and style. This means you can offer a solution that truly meets your particular needs.

Individual account management and a specialist customer service team, mean you can have a personal relationship with a secure, global corporate of over 25 years.

We strive to ensure you win the sale, and make every job a satisfying success!

As your outsourcing partner, we can complete your hack-work and add the door-extras, including drilling, hardware, pre-finishing (most doors) and frames, optimizing efficiency by allowing you to concentrate on what you do best.



Special solid timber door



# testimonials



Paint quality E9

Check out the Parkwood website for more testimonials



“

I just wanted to say thank you for our fabulous door!!! It was exactly what we asked for, delivered at minimal cost and looks amazing! Everyone that comes to our house focuses on the door and loves it. Thank you for making this door and for making the process so easy.

- Megan Harkin

”



American White Ash AR44 Exterior

# customer service

“

I'd like you to pass on to [the customer service team] that they are doing a great job. We've had some teething problems ordering doors and they have always been extremely helpful.

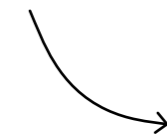
- Chad Blair

”



Thermtek CFL in Botanic Bounty colour Red Delicious

View more testimonials on our YouTube page



# quality service

“

Please pass on to ALL at Parkwood our appreciation for the outstanding quality and service we are receiving.

As a supplier I rate your Quality, Service and Processes as A1.

Order placement, the acknowledgment of orders received and the notification of dispatch dates makes doing business with Parkwood hassle free.

- Graham Callinan

”



Commercial CFL in 75mm Box Frame








# warranty

Parkwood's range of front doors include an option for every entrance situation. What range you choose depends on various factors related to your entrance, such as its exposure to the weather. Correct care of your door will ensure it will last for years to come.

## Solid Timber Entrance Doors

The Parkwood range of Solid Timber doors are designed for use in weather protect situations. Timber is a beautiful natural product, and creates a solid, attractive entry door. However, it will not last if it is exposed to the elements without adequate protection.

In basic terms, this means the door must:

-  • Have a minimum porch roof or protection of 1200mm
-  • Not be exposed to driving rain or direct sunlight for more than 4 hours per day
-  • Be pre-finished (coated) in a film forming product, on ALL 6 faces
-  • Have a well-maintained coating
-  • Sikkens, Cabots and Intergrain
-  • Your Parkwood solid timber door carries a 5 year warranty if these requirements are met.
-  • The Parkwood Guarantee is VOID if:
  - An oil or penetrating stain is used as the finish – even if recommended by a manufacturer of such products
  - A timber door has insufficient cover (min 1.2m)
  - A timber door is exposed to driving rain or long periods of sunlight (more than 4 hours per day)
  - A timber or fibreglass door is finished in a dark colour, as this attracts the heat.

NOTE: Due to seasonal and geographical variations in atmosphere, moisture can cause a certain amount of shrinkage or expansion in a product – this is not a defect

- Natural variations in colour of timber is not considered a defect
- Door must be stored in a clean, dry area away from direct sunlight
- Parkwood will not be held responsible for additional charges of hanging or painting or any other charges arising from the replacement of products
- Please contact Parkwood if you have further questions or concerns with Solid Timber Doors.

## Aluminium Entrance Doors


Aluminium front doors can be exposed to extreme weather and are covered by a five year warranty.

Some powdercoats have a 10 or even 15 year warranty. Powder coat finishes require a certain level of care and maintenance to meet the long warranty periods. Check online for a care guide, and see an example of a warranty. Colours shown on the website and in Parkwood brochures are indicative only. Please request actual samples before confirming your choice of colour.

## Duramax Composite Entrance Doors

Duramax Composite front doors are warranted for 10 years in fully exposed conditions.

Some points to remember when painting or staining your composite door:

-  • Colours with LRV of more than 10% must be used (see your paint manufacturer for the LRV rating)
- Both sides of the door must be coated in the same products and colour
- Parkwood don't recommend dark gloss colours as they can show a slight 'wave' in the door skin

## Warranty Plus


Parkwood now offer clients a Full Cover warranty option on all doors! This will be in addition to the Standard Warranty which covers 5 years with full replacement of the door if faulty (and meets warranty conditions).

The 'Warranty Plus Cover' comes at a small cost as a 'Peace of Mind Warranty'.

What your standard warranty covers:

- Door repair or replacement only

Warranty Plus offers an additional level of assurance which includes:

-  • Standard door repair or replacement as outlined in the warranty
- PLUS door fitting
- PLUS door finishing
- PLUS re-fitting of any hardware

Warranty Plus is \$30 per door, and covers up to \$500 of re-fitting and re-hanging costs. Please state 'Warranty Plus' on your order to activate this option.

Parkwood will work with the Builder/Home owner and sort out all relating problems if the quality/workmanship fails. All problems relating to the door that Parkwood supplied would be fixed by Parkwood. Please note that NO Parkwood warranty is effective if our 'Guarantee of Quality' is not followed and met. (All doors have this attached to their edge).

Parkwood accepts no liability for mistaken impressions gained from drawings or photographs of our products. Our designs and specifications are subject to change and improvement over time and actual product and specifications can sometimes differ slightly from what is shown. Check the latest written specifications with your supplier or ask to view an actual sample if in doubt.



# service & support

If you have any questions about the products available in this catalogue please contact a member of our support team.

## New Zealand

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 sales@parkwooddoors.com.au  
 parkwooddoors.com.au



Visit the Parkwood Doors YouTube channel to find out more about our company and product range.





# entrance door range

Entrance doors are often exposed to all four seasons of weather – sometimes in one day! Constantly changing temperatures (which differ on one side of the door to the other), salt spray and rising and falling humidity demand only the best quality materials and construction that resists warping, remains true and keeps its good looks year after year.

*View the entrance door range  
on the Parkwood Doors website*







Check our Door Material Comparison on page 17 to find out the right door for your home.

entrance door range

Thermtek 4P O/T in powder coat colour, Matt Black with Zest lever handle set

## The Entrance

The entrance to a home creates the first impression and sets the stage for what is to follow.

When choosing an entrance door, your first decision is to consider what design best fits the period or style of home you're building.

Next, consider the weather, exposure to light and whether you need glass to let more light into your home. Then look at the type of material you're using and whether you are going to paint or stain, or if you require a finish that will need less maintenance.

You can choose to brighten the light in both your exterior and interior entrance way by selecting a glazed door and sidelight.

## The Elements

On the outside, an entry door endures all forms of weather. At the same time, it must resist the pressure created by the atmosphere on the inside. This may include dry air conditioning, or a hot fire. This creates different atmospheric pressures which all influence the performance of a door.

Choosing the right entry door, especially the right material, for the elements it will endure, is key its success and longevity. Different exterior elements can affect different materials. The sun's UV rays can cause surface timber to become brittle, crack

and break down. Heat on one side of a door and cold on the other results in pressure on the door which can cause it to bow. Excessive rain can also wear timber out if it has not been protected adequately whilst moisture in dark damp areas can encourage rotting and mould to grow.

However, there are different materials available that are suited to any condition you come across.



## Door Materials Comparison

An important consideration when selecting the perfect entry door is the main material used in its construction. Common materials include timber, fibreglass and aluminium, and each have varying benefits and uses. Formerly, steel was used, but manufacturers have largely moved away from this due to it rusting as its protective coating wears away.

### Aluminium

Pre-order with your choice of powder coat colour - a strong long lasting finish. Designed for harsh weather conditions.

- Powder coated aluminium
- Very low maintenance
- Durable in harsh weather conditions
- Stable, strong and secure
- Architecturally designed
- Suitable for dark colours
- Sizes up to 2400 x 1200mm, some designs up to 2700 x 1300mm

### Solid Timber

Built with the highest quality craftsmanship using a range of timber options. Designed for sheltered conditions

- Premium hand-made doors by skilled craftsman
- All timber hand selected and colour matched
- Kiln-dried and moisture tested to stop movement
- Made-to-measure
- A standard range of reliable timbers to suit any design or style
- Available any size up to 2400 x 1200mm, some designs up to 2600mm high

### Composite












Our most affordable door range, with the best insulation, supplied ready to paint. Designed for extreme weather conditions

- 10 Year Warranty
- For extreme weather
- Solid composite fibreglass resin edges - clean and tidy, which can be trimmed or rebated
- LVL stiles and rails for superior stability - no warping or bowing
- Better thermal r-rating than aluminium and timber doors
- High impact fibreglass skin that can be painted or stained
- Double glazed in clear or etchlite toughened glass
- Most sizes up to 2400 x 1060mm

Thermtek CFLVP11 in Botanic Bounty colour, Red Delicious

Door Material Comparison Chart

- Choose the right door for your home.

			
	COMPOSITE DOORS	ALUMINIUM DOORS	TIMBER DOORS
Energy Efficiency 	●	● (Thermtek) ● (Strata)	●
Weather Resistance 	●	●	●
Stained or Painted 	●	●	●
Low Maintenance 	●	●	●
Hard Wearing Surface 	●	●	●
Durability 	●	●	●
Customisable Designs 	●	●	●
Sound Proofing 	●	● (Thermtek) ● (Strata)	●
Security 	●	●	●
Variety of colours 	●	●	●
Paint Dark Colours 	●	●	●
Cost 	●	●	●

Key: ● GREEN Excellent at this feature ● BROWN Average at this feature ● GREY Poor at this feature

	Feature	Benefit
Composite	• Hard-wearing fibreglass surface	• Resists surface damage and wear and tear
	• Woodgrain or smooth skin options	• Can be painted or stained depending on the desired affect
	• Fibreglass skin that won't absorb moisture	• Can be exposed to full weather and still warranted
	• Resin	• Edges don't need to be painted or sealed on site
	• Foam filled core and Composite resin fibreglass edges and skin	• The best insulation of the 3 material types – better than timber or aluminium
<b>Limitations</b>		
	• Cassette glazing system - meaning glass sizes and shapes are fixed	• Although this helps water-proofing, it means the glass vision panels can't be custom-made. Glass sizes are fixed although the combination of panels and number of them can be changed
Aluminium	• Powder coat finish	• Low maintenance (no further painting needed)
	• Woodgrain finish available	• An accurate and beautiful timber look can be achieved which has the same durability of powder coating
	• Aluminium on all exterior surfaces, and some doors are made of aluminium components only	• Won't absorb moisture, won't bow or twist in the heat, can be painted dark colours
	<b>Limitations</b>	
	• Colour is limited to the powder coat colours available on the market	• An exact special colour can't be matched without a large amount of powder being made
Timber	• A lovely variety of timber options	• Will match any style or spec of home
	• Solid timber through and through	• Good insulation and the best sound-proofing of the 3 common materials
	• Timber can be fully customised	• Any design or custom-styled door can be made
	<b>Limitations</b>	
	• Solid timber is not suitable for exposure to weather	• This means the door must be sheltered by a porch roof, sealed with the correct product and well-maintained when the seal breaks down



# aluminium door range

- Powder coated aluminium
- Very low maintenance
- Durable in harsh weather conditions
- Stable, strong and secure
- Architecturally designed
- Suitable for dark colours

Visit the Parkwood Doors website to view the entire Aluminium entry door range.



## parkwood's aluminium doors are the toughest in the range

This range of architecturally designed front doors are powder coated for low maintenance and are capable of enduring all weather. Their aluminium structure provides stability and strength, offering the best security.

Wow your visitors with their sleek and clear-cut design.

The beautiful powder coat finish is very low maintenance and compliments aluminium window joinery. Aluminium doors are durable in situations exposed to harsh weather, and won't move or bow.

Most designs come in Thermtek or Strata. Thermtek is Parkwood's own technology that enhances the doors thermal properties. This helps to keep the warmth in winter, and the heat out in summer.

For glass options, see page 33.



Thermtek CFLV12 in Matt Black



Thermtek 6P in Matt Black / Charcoal



### Thermtek

- Better insulation
- Double glazed
- Thermally insulated
- Reduces condensation on door
- Superior noise barrier



### Strata

- Not thermally broken

The Parkwood Thermtek offers the additional benefit of insulation that reduces heat loss and provides excellent sound suppression. Thermtek is the obvious choice for all Eco builds, or homes situated on busy roads. Their inherent strength makes them ideal for NZ.



All doors come powder-coated to a colour of your choice. See page 34 for more information.

### Features & Benefits

- Powder coated
- Very low maintenance
- Suitable for harsh weather conditions
- Most styles come in Thermtek or Strata
- Available in any size

Visit the Parkwood Doors website to view the entire Aluminium entry door range.



# thermtek is a revelation



## Five times the insulation

A standard (non thermally broken) aluminium door will often be the weak link in your home's insulation, providing an easy place for heat to escape with an R Rating as low as 0.05. A Thermtek door provides over five times the thermal insulation of a standard (non thermally broken) aluminium door. Likewise in a hot climate, a Thermtek door will help keep your house cool.



## The quiet achiever

Thermtek creates a superior noise barrier with Thermtek STR (Sound Travel Reduction) Technology that makes use of different material thicknesses to reduce resonance and wave travel by changing sound wave frequency.



## The feel of quality

The Thermtek rubber connection system thermally separates the exterior door from the interior without compromising strength. This makes for a structurally and thermally superior door that is whisper quiet, precise and snug closing. This system also creates a solid, quality feel to the 'knock' and takes away any rattle or ringing sound found with other aluminium doors.



## Reduces condensation by 90% on the door

In areas and climates where indoor and outdoor temperatures differ widely, condensation can be a major problem, with pools of water building up around doors and windows that have not been thermally broken. Thermtek aids the problem because Thermtek not only reduces heat loss from your home, it also reduces condensation by up to a massive 90%.

An entrance door made of aluminium has some real benefits over a wooden one, such as durability, longevity and sustainability.

Thermtek is an innovation unique to Parkwood.

In most areas the aluminium on either side of the door is separated by a series of composite rubber seals creating a 'thermal break' between the outside and inside of the door.



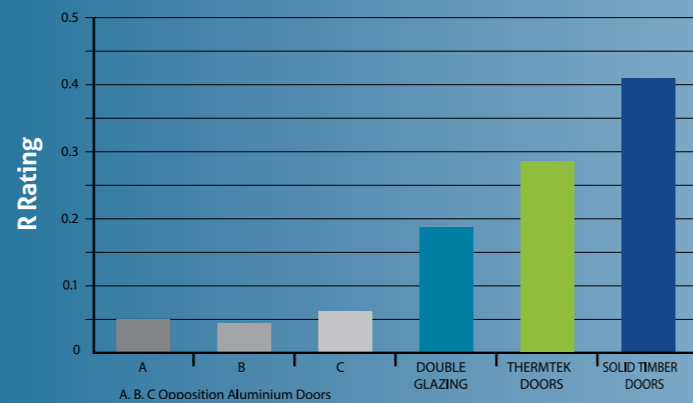
## The r/rating is important

The higher the R/Rating, the better the thermal performance of your door will be. Heat will transfer through your entrance door if the Thermal rating (R/Rating) is too low.

Our timber doors have an R/Rating of .45  
Ask your builder about the preferable R/Rating for your choice of door and situation.

- In aluminium doors (with no thermal break) the R/Rating is .05
- Our Thermtek range has an R/Rating of .28 average
- Double-glazing glass has an R/Rating of .18

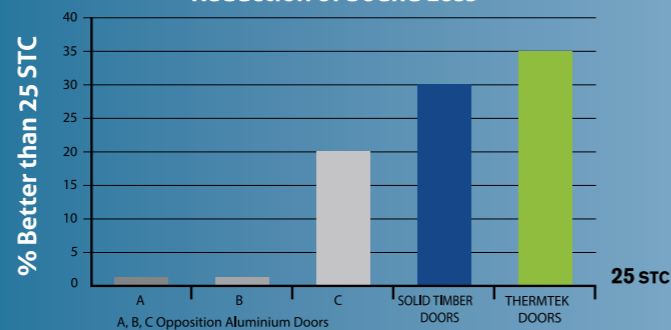
Thermal Performance on Thermtek Doors



## Sound Performance on thermtek doors

STC - Sound Transmission Class.  
This chart is based on 25 STC (standard noise level outside your home). This chart shows how much better doors can get at stopping sound from coming in from outside.

Reduction of Sound Loss



Superior Acoustic Design



Thermtek 10TV in Matt Black with Deluxe Gripset

# aluminium entry doors

For glass options, see page 33.


Visit the Parkwood Doors website to view the entire Aluminium entry door range.



Key:


- Can only fit Pivot HAL985-400555
- Can fit all Pivots (further detail, see page 102)
- Available 50mm thick on request
- Can be machined for Raven Seal RP8

4P




Code	Style
ALST4P	Strata 4P
ALH4P	Thermtek 4P

6P




Code	Style
ALST6P	Strata 6P
ALH6P	Thermtek 6P

7P




Code	Style
ALST7P	Strata 7P
ALH7P	Thermtek 7P

8P




Code	Style
ALST8P	Strata 8P
ALH8P	Thermtek 8P

63P




Code	Style
ALST63P	Strata 63P
ALH63P	Thermtek 63P

22P




Code	Style
ALST22P	Strata 22P
ALH22P	Thermtek 22P

4P O/T




Code	Style
ALST4POT	Strata 4P O/T
ALH4POT	Thermtek 4P O/T

43P O/T




Code	Style
ALST43POT	Strata 43P O/T
ALH43POT	Thermtek 43P O/T

43T O/T




Code	Style
ALH43TOT	Strata 43T O/T
ALST43TOT	Thermtek 43T O/T

22P O/T




Code	Style
ALST22POT	Strata 22P O/T
ALH22POT	Thermtek 22P O/T

24P O/T




Code	Style
ALST24POT	Strata 24P O/T
ALH4POT	Thermtek 24P O/T

22T O/T




Code	Style
ALST22TOT	Strata 22T O/T
ALH22TOT	Thermtek 22T O/T

22L




Code	Style
ALST22L	Strata 22L
ALH22L	Thermtek 22L

1L




Code	Style
ALST1L	Strata 1L
ALH1L	Thermtek 1L

CFL



Code	Style
ALSTCFL	Strata Flush CFL
ALHCFCL	Thermtek Flush CFL
ALHCFCL50	Thermtek Flush CFL 50mm thick

TGV



Code	Style
ALSTTGV	Strata TGV

Standard widths only: 760, 810, 860, 910, 960, 1010, etc

ALSTTGVSW\* Strata TGV


\*Strata special width

ALFF Foam Fill

ALHTTGV Thermtek TGV


ALHTTGV50 Thermtek TGV 50mm thick

10TV




Code	Style
ALST10TV	Strata 10TV
ALH10TV	Thermtek 10TV

10TH




Code	Style
ALST10TH	Strata 10TH
ALH10TH	Thermtek 10TH

11T



Code	Style
ALST11T	Strata 11T
ALH11T	Thermtek 11T

11TH



Code	Style
ALST11TH	Strata 11TH
ALH11TH	Thermtek 11TH


# aluminium entry doors

For glass options, see page 33.

*Key:*


- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- Available 50mm thick on request
- Can be machined for Raven Seal RP8

14T




Code	Style
ALST14T	Strata 14T
ALTH14T	Thermtek 14T

15T




Code	Style
ALST15T	Strata 15T
ALTH15T	Thermtek 15T

16T



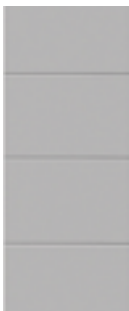
Code	Style
ALST16T	Strata16T Clear/Tint
ALTH16T	Thermtek 16T

3L




Code	Style
ALST3L	Strata 3L
ALTH3L	Thermtek 3L

3HV




Code	Style
ALH3HV	Thermtek 3HV
ALH3HV50	Thermtek 3HV 50mm thick

3VV




Code	Style
ALH3VV	Thermtek 3VV
ALH3VV50	Thermtek 3VV 50mm thick

24L




Code	Style
ALST24L	Strata 24L
ALH24L	Thermtek 24L

25L




Code	Style
ALST25L	Strata 25L
ALH25L	Thermtek 25L

CFLL3




Code	Style
ALSTCFLL3	Strata CFLL3
ALHCFLL3	Thermtek CFLL3

CFLL4




Code	Style
ALSTCFLL4	Strata CFLL4
ALHCFLL4	Thermtek CFLL4

CFLL8




Code	Style
ALSTCFLL8	Strata CFLL8
ALHCFLL8	Thermtek CFLL8

CFLL9




Code	Style
ALSTCFLL9	Strata CFLL9
ALHCFLL9	Thermtek CFLL9

CFLVP1




Code	Style
ALSTCFLVP1	Strata CFLVP1
ALHCFLVP1	Thermtek CFLVP1

CFLVP4




Code	Style
ALSTCFLVP4	Strata CFLVP4
ALHCFLVP4	Thermtek CFLVP4

CFLVP5




Code	Style
ALSTCFLVP5	Strata CFLVP5
ALHCFLVP5	Thermtek CFLVP5

CFLVP8




Code	Style
ALSTCFLVP8	Strata CFLVP8
ALHCFLVP8	Thermtek CFLVP8

CFLVP9




Code	Style
ALSTCFLVP9	Strata CFLVP9
ALHCFLVP9	Thermtek CFLVP9

CFLVP10




Code	Style
ALSTCFLVP10	Strata CFLVP10
ALHCFLVP10	Thermtek CFLVP10

CFLVP11



Code	Style
ALSTCFLVP11	Strata CFLVP11
ALHCFLVP11	Thermtek CFLVP11

CFLVP12



Code	Style
ALSTCFLVP12	Strata CFLVP12
ALHCFLVP12	Thermtek CFLVP12




# aluminium entry doors

For glass options, see page 33.

*Key:*


- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- Available 50mm thick on request
- Can be machined for Raven Seal RP8

CFLVP13




Code	Style
ALSTCFLVP13	Strata CFLVP13
ALTHCFLVP13	Thermtek CFLVP13

CFLVP14




Code	Style
ALSTCFLVP14	Strata CFLVP14
ALTHCFLVP14	Thermtek CFLVP14

CFLVP21




Code	Style
ALSTCFLVP21	Strata CFLVP21
ALTHCFLVP21	Thermtek CFLVP21

CFLVP23




Code	Style
ALSTCFLVP23	Strata CFLVP23
ALTHCFLVP23	Thermtek CFLVP23

CFLVP41




Code	Style
ALSTCFLVP41	Strata CFLVP41
ALTHCFLVP41	Thermtek CFLVP41

CFLVP48




Code	Style
ALSTCFLVP48	Strata CFLVP48
ALTHCFLVP48	Thermtek CFLVP48

TGVVP1




Code	Thermtek
ALHTGVVP11	Thermtek TGVVP1

TGVVP4




Code	Style
ALSTGVVP4	Strata TGVVP4
ALHTGVVP4	Thermtek TGVVP4

TGVVP5




Code	Thermtek
ALHTGVVP5	Thermtek TGVVP5

TGVVP8




Code	Style
ALSTGVVP8	Strata TGVVP8
ALHTGVVP8	Thermtek TGVVP8

TGVVP9




Code	Style
ALSTGVVP9	Strata TGVVP9
ALHTGVVP9	Thermtek TGVVP9

TGVVP10



Code	Style
ALSTGVVP10	Strata TGVVP10
ALHTGVVP10	Thermtek TGVVP10

TGVVP11




Code	Style
ALHTGVVP11	Thermtek TGVVP11

TGVVP12




Code	Style
ALHTGVVP12	Thermtek TGVVP12

TGVVP13




Code	Style
ALHTGVVP13	Thermtek TGVVP13

TGVVP14




Code	Style
ALHTGVVP14	Thermtek TGVVP14

TGVVP21




Code	Style
ALHTGVVP21	Thermtek TGVVP21

TGVVP23



Code	Style
ALHTGVVP23	Thermtek TGVVP23

TGVVP41



Code	Style
ALSTGVVP41	Strata TGVVP41
ALHTGVVP41	Thermtek TGVVP41

TGVVP48



Code	Style
ALHTGVVP48	Thermtek TGVVP48

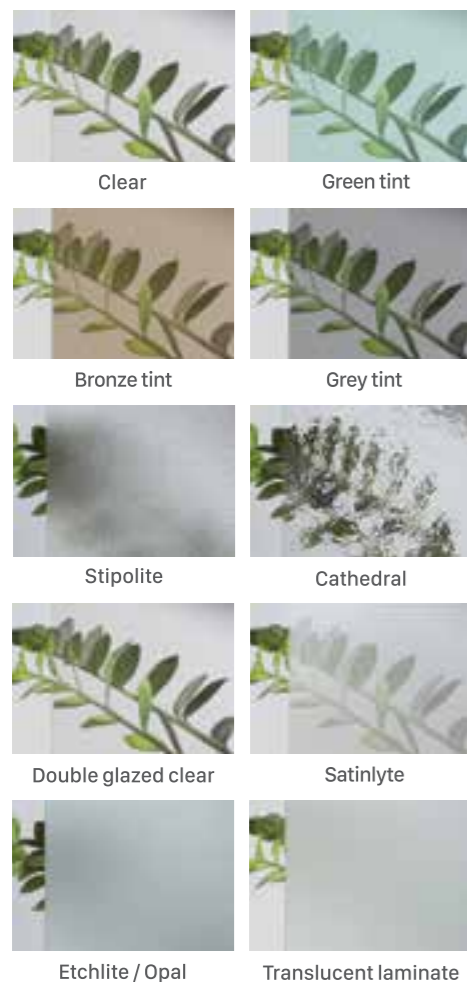
# additional services

Parkwood can assist with making your door ready for installation. This includes machining out for locks and other hardware. Contact your Parkwood dealer to decide if you require these services.

	Code		Code
<b>Drilling</b>		<b>Coatings</b>	
Standard lock	ALOLK	Special powder coat (excludes made-to-order colours and Interpon 'Premium Brights')	Codes vary dependent on colour
Non-standard lock (lock to be supplied by customer)	ALOLKS	Botanic Bounty powder coat	
4 point lock	ALOLK4P	Bright powder coat colour (Interpon Premium Brights, Colour Vitality & Dulux Intensity)	
Machine for cat door	ALOCD	Dual colour / two colour option (Thermtek only)	ALCTDU
Machine for pivot	ALOPV	Wood Grain Dark Cedar	ALCTWGDC
<b>Pairs</b>		<b>Other</b>	
Rebated stiles (pairs)	ALORB	Foam filling (Applies to Strata TGV doors only - any Strata door with 'TGV' in the code)	ALOFF
Supply & fit rebate kit (plastic)	ALORBKTSF	Machine for RP8 Raven Seal (Applies to some doors only as per key)	ALORP8
Supply & fit flush bolts (black)	ALFBSF		
Supply & fit flush bolts (Colour match to door colour)	ALFBPCSF		
Pair of Doors Kit (Recommended) Includes rebating stiles, machining for lock, supply and fit flush bolts, & supply & fit standard rebate kit.	ALORF		

On the following pages you can select your glass type and finishes.

# glass options



Thermtek 15T in Silver Pearl with Ultra Handle

# powder coat



Aluminium doors are powder coated to a colour of your choice. The powder coat finish is a tough thermosetting finish that is highly durable.

It has excellent colour retention and a smooth film appearance, ensuring the aluminium doors radiate high quality. No flaking, fading or repainting!

Thermtek 11T in Silver Pearl

Parkwood will powder coat your door with any powder available on the market. We recommend the following Dulux ranges as the most suitable for aluminium exterior doors: Duralloy, Duratec and Electro. For more information and colour swatches, visit [www.duluxpowdercoatings.co.nz](http://www.duluxpowdercoatings.co.nz) or [www.dulux.com.au](http://www.dulux.com.au)



# woodgrain finish dark cedar

code: ALCTWGDC

Realistic high definition timber finish look on powder coated surfaces.

- The woodgrain finish is a realistic high definition timber finish look on powder coated surfaces. Using new membrane technology our system uses only materials that have been developed and rigorously tested to international standards. It meets or exceeds the most demanding environmental conditions. Using high quality base wood grain powder coatings the finish is tough and durable as the colours and patterns become part of the products coating.
- How is it done? The woodgrain finish is a photo imaging process that involves a physical reaction between special inks and the base coating. Under controlled conditions of Heat and Pressure photographic images are fused directly into the special base coating. The inks penetrate the full depth of the coating which creates a natural long lasting timber finish effect. This process is not an overlay or laminate. It becomes part of the paint coating so will not peel or flake over time.
- The benefits: A stunning timber finish that never requires painting. This is a great alternative to timber doors without any of the maintenance and durability problems associated with timber. It will not rot, split, or twist and is not subject to insect attack.





Strata TGV in Rollicking Orange with Ultra gripset

## The Entrance

The entrance to your home creates the first impression and sets the stage for what is to follow. At Parkwood we create doors to complement both modern and heritage style homes. The aluminium range uses aluminium and colour to combine strength with elegance.

## Colour

Colour is important, exciting, energizing, relaxing, fun... the list goes on. And on. It brings our everyday world to life and represents a myriad of signs, thoughts, emotions, and we are affected by it constantly. That's why Parkwood have created the Botanic Bounty range.

## Botanic Bounty Celebrate Aesthetics

The Botanic Bounty includes seven colours. These have been chosen specifically with the entrance in mind. Our colour experts know it's about working with you to achieve the design elements essential to the home you're creating. Combining the very latest in colour trends, effects and finishes with unbeatable protection and scratch resistance is at the heart of the Botanic Bounty range.

## Powdered by Botanic Bounty

Fashion is set to become more and more colourful to attract the consumers in a financially unstable market. Layering of colour, colour variations and colours that surprise us with their playfulness will be a way forward in the entrance.

## Be exclusive with the Botanic Bounty

The Botanic Bounty range is exclusive to Parkwood. Give your home a point of difference, using a powder coat colour that will show your personality at the front door.

## Helping you be more sustainable

The Botanic Bounty powder coatings are durable and tough on protection, yet kind to the environment, with a full spectrum of colour available.

Botanic Bounty is a sustainable coating option because:

- There are no Volatile Organic Compounds (VOC's)
- There are no toxic components
- Around 99% of the powder coatings can be reclaimed and reused meaning practically no waste
- Most applications of powder use less energy to apply and cure than competitor products.

## Warranty

Powder coat finishes can fade or discolour, especially when bright colours are used. This is dependent on their situation and sunlight exposure and is not considered a defect. Please refer to the powder coat care guidelines and warranty downloads at [www.parkwooddoors.co.nz](http://www.parkwooddoors.co.nz) and [www.parkwooddoors.com.au](http://www.parkwooddoors.com.au) for more information.



Thermtek CFL in Red Delicious

## Botanic Bounty powder coat range



sunflower field



red delicious



supertom relish



moss grove



blue poppy



rollicking orange



sugarsnap



Thermtek 10TV in Sugarsnap



Strata CFL in Red Delicious

# composite door range

- 10 Year Warranty
- For extreme weather
- Solid fibreglass resin edges - clean and tidy, which can be trimmed or rebated
- LVL stiles and rails for superior stability - no warping or bowing
- Better thermal r-rating than aluminium and timber doors
- High impact fibreglass skin coating that can be painted or stained
- Most sizes up to 2400 x 1060mm
- Double glazed toughened clear or etchlite (other glass types on request)

*Visit the Parkwood Doors website to view the entire Composite entry door range.*



# duramax composite doors are the best on the market



Duramax Composite entry doors are suitable for entrances exposed to extreme weather. Duramax doors look like wood, but they don't warp or rot like wood, or dent or rust like steel. In fact, Duramax doors need only a fraction of the maintenance that wood and steel doors do. And the inside of a Duramax door is filled with an exceptional heat - and cold - resistant material that helps keep your home warm in winter and cool in summer.

Glass is beaded in using a cassette bead system that seals from any water entering inside. Different line detailing is created on the door surface by etching a 'U' shaped groove into the skin.

Duramax doors are made with a fibreglass skin, resin/fibreglass edge and foam-filled core. LVL stiles and rails inside the resin provide more stability against warping/twisting and provide blocking for hardware fixing points such as locks, hinges and handles.



Duramax Doors won't rust, rot, twist or dent. They're designed to withstand the extremes of New Zealand weather conditions.

composite door range



Duramax FLS door

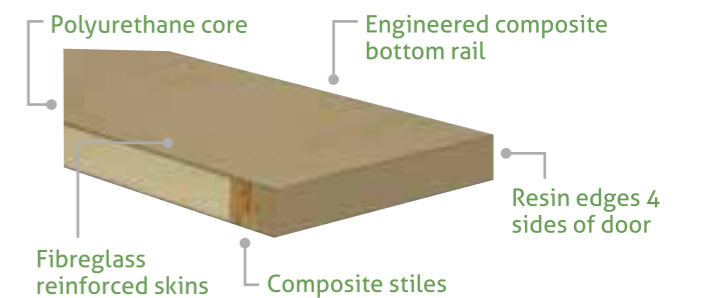
## Features & Benefits

- LVL stiles and rails for superior stability. No warp or bowing
- Solid fibreglass resin - clean & tidy, which can be trimmed or rebated
- Polyfoam resin engineered core for high insulation
- Better thermal r-rating than aluminium and timber doors
- High impact surface coating that can be painted or stained
- 10 year warranty
- Double glazed in clear or etchlite

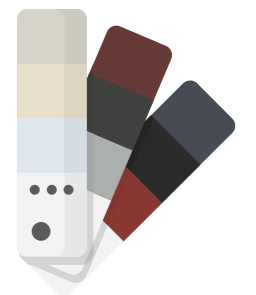


- Supplied unpainted

Duramax FWW door



Choose either a woodgrain or smooth skin to be painted or stained any colour. Colours must have Light Reflective Value (LRV) of 10% or more - check with your colour chart or with your painter.



Visit the Parkwood Doors website to view the entire Composite entry door range.



# composite entry doors



*Key:*

- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- Available 50mm thick on request (All other exterior doors 41mm thick)
- Can be machined for Raven Seal RP8

FL	FV	FLAR9	FV3P2	FLAR10	FVAR10																																																						
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composite door range




• All beads are woodgrain finish (even on smooth skin doors)




- All doors this page: Max size 2400 x 1060mm · Min width for doors 1980mm is 720mm (unless marked \*)
- Min width for doors over 1980mm is 760mm · No min height · Double glazed toughened clear or etchlite only
- Supplied unpainted · All beads are woodgrain finish (even on smooth skin doors) · All glass toughened


*Key:*

- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- Available 50mm thick on request (All other exterior doors 41mm thick)
- Can be machined for Raven Seal RP8

FV3P1	FVSC	F6																				
																						
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FLAR12SS													
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FLAR12SS2040820	2040 x 820	Smooth only											
FLAR12SS2040870	2040 x 870	Single glazed translucent laminate only											
FLAR12SS2040920	2040 x 920												

- All doors on this page 1980 x 810 and 860mm only (unless marked \*)
- Doors can be trimmed by Parkwood up to 40mm in height and 25mm in width
- Supplied unpainted except FVSC

## additional services

Parkwood can assist with making your door ready for installation. This includes machining out for locks and other hardware. Contact your Parkwood dealer to decide if you require these services.

Drilling	Code
Standard lock	IMOLK
Non-standard	IMOLKS
4 point lock	IMOLK4P

Pairs	Code
Rebated pair only	IMORB
Machine for flushbotts	IMOFB5308
Machine for rebate kit	IMORBKT

## finishing with paint or stain

Duramax doors can be painted or stained. The woodgrain finish is perfect for staining as the embossed skin absorbs the stain in a similar way to timber, creating a timber-look. Parkwood does not pre-finish this range unless especially requested.



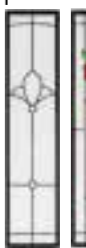



Duramax front doors are warranted for 10 years in fully exposed conditions.

### Some points to remember when painting or staining your fibreglass door:

- Colours with LRV of more than 10% must be used (see your paint manufacturer for the LRV rating);
- Both sides of the door must be coated in the same products and colour;
- Parkwood don't recommend dark gloss colours as they can show a slight 'wave' in the door skin



## leadlight

Triple glazed. To go with F4P1, FV3P1 & FLP1		Triple glazed. F4O/T, FLP2, FV3P2			
					
PZ120	PZ150	PZ122	PZ152	PZ101	PZ108

Duramax FHVS door with Regal lock kit 600mm



# solid timber door range

- Premium hand-made doors by skilled craftsman
- All timber hand selected and colour matched
- Kiln-dried and moisture tested to stop movement
- Made-to-measure
- A standard range of reliable timbers to suit any design or style
- Available any size up to 2400 x 1200mm, some up to 2600mm high

Visit the Parkwood Doors website to view the entire Solid Timber entry door range. →





# parkwood's solid timber entrance doors combine strength and elegance

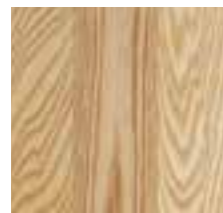
Premium front doors hand-crafted to the finest quality by skilled tradespeople. These entry doors are custom-made to almost any size.

Designed for use in weather-protected entrance ways, Parkwood Solid Timber doors are all made in New Zealand by local craftsmen from the finest quality timbers. Manufactured with wider stiles and rails, and raised and fielded panels, they combine strength with elegance. Western Red Cedar is the most popular timber for a stain quality door. Other options, including paint quality timbers, can be selected from the standard range of timbers below.



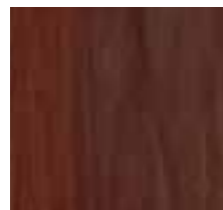
## Western Red Cedar

Drawn from the beautiful Canadian forests, this product is in hot demand worldwide. Its rich red colour, superior stability and variety of grains and shades has caught the eye of the international stage. Although it is still a favourite for timber joinery, it is now a premium timber and this is reflected in the price.



## American White Ash

The light-coloured hardwood that is reasonably close to American White Oak. It has creamy white to light brown heartwood with white coloured sapwood, with uniform texture. White Ash's beautiful grain and versatility bring the much sought after natural charm of timber to many high-end residential and commercial projects.



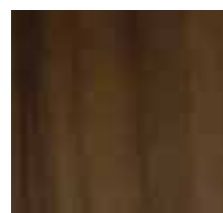
## Rosewood

A hardwood that is reliable for joinery! It ranges in darker colours from yellow-brown to gold and red-brown. It has remarkable physical beauty and an amazing range of uses and durability, matched only by timbers which are either more expensive or which do not possess the same physical attraction or working qualities.



## Radiata Pine

Parkwood uses pine that is precision sawn and kiln dried, and then dressed on all four sides. The result is a dimensionally stable, clear, wood product. The trees from which Clears are made are carefully selected, managed, and processed to achieve a product that is reliable and strong, but that has high visual and aesthetic appeal. (For oversize doors, Vulcan is recommended for stability).



## Vulcan

Stability. Resistance. Durability.  
A timber that will never move.

Chocolate brown depths and even grain all finished nicely with engineered lamination lines.

This exciting new brand is a breakthrough for the timber world. It is thermally modified in specialist computer-monitored kilns. The individual pores of the timber no longer absorb moisture, meaning it will no longer move or change like other natural products. This patent-protected product has a laminated structure for even greater strength and is FSC certified.

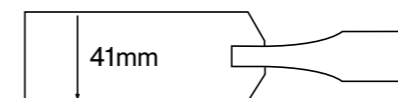


solid timber door range

Paint quality E9

## Thicker for additional strength

Parkwood entrance doors are 41mm thick. This gives additional strength to the door and a satisfying solid feel with a surer shut.



## Moisture tested & seasoned

At Parkwood we use low temperature kilns for drying timber with a very high volume of airflow. We then fillet stack timber for 20-30 days to let any moisture spread out evenly over the board to avoid further movement within the timber later on. All our timber then goes through a moisture-testing machine to check that the moisture percentage is right.

## Doors of all sizes

We can manufacture all sizes of door up to 2400 x 1200mm.

When selecting your door manufacturer or supplier you should be fully aware of the problems that can come up if the door design has been ill conceived or wrongly constructed.

Visit the Parkwood Doors website to view the entire Solid Timber entry door range.



For glass options, see page 57.

# solid timber entrance doors

Visit the Parkwood Doors website to view the entire Solid Timber entry door range.



Key:

- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- 50mm thick (All other exterior doors 41mm thick)

Model	Code	Available timbers	Notes
E1	PQCE1	Paint quality Cedar	●
	SQCE1	Stain quality Cedar	
	PQVE1	Paint quality Vulcan	
	SQVE1	Stain quality Vulcan	
E1-52 No Rails	PQCE152	Paint quality Cedar	● ● ●
	SQCE152	Stain quality Cedar	
	PQVE152	Paint quality Vulcan	
	SQVE152	Stain quality Vulcan	
AR 10 TGV	PQCAR10V	Paint quality Cedar	●
	SQCAR10V	Stain quality Cedar	
	PQVAR10V	Paint quality Vulcan	
	SQVAR10V	Stain quality Vulcan	
AR 11 TGV	PQCAR11V	Paint quality Cedar	●
	SQCAR11V	Stain quality Cedar	
	PQVAR11V	Paint quality Vulcan	
	SQVAR11V	Stain quality Vulcan	
AR 12 TGV	PQCAR12V	Paint quality Cedar	●
	SQCAR12V	Stain quality Cedar	
	PQVAR12V	Paint quality Vulcan	
	SQVAR12V	Stain quality Vulcan	
AR 13 TGV	PQCAR13V	Paint quality Cedar	●
	SQCAR13V	Stain quality Cedar	
	PQVAR13V	Paint quality Vulcan	
	SQVAR13V	Stain quality Vulcan	
AR 14 TGV	PQCAR14V	Paint quality Cedar	●
	SQCAR14V	Stain quality Cedar	
	PQVAR14V	Paint quality Vulcan	
	SQVAR14V	Stain quality Vulcan	
E1 WITH RAILS	PQPE1WR	Paint quality Pine	●
	PQCE1WR	Paint quality Cedar	
	SQCE1WR	Stain quality Cedar	
	PQVE1WR	Paint quality Vulcan	
	SQVE1WR	Stain quality Vulcan	
	ROE1WR	Rosewood	
	AAE1WR	American White Ash	
E2	PQPE2	Paint quality Pine	●
	PQCE2	Paint quality Cedar	
	SQCE2	Stain quality Cedar	
	PQVE2	Paint quality Vulcan	
	SQVE2	Stain quality Vulcan	
	ROE2	Rosewood	
	AAE2	American White Ash	
AR44 (exterior) (TGV 41mm thick)	PQPAR44EXT	Paint quality Pine	●
	PQCAR44EXT	Paint quality Cedar	
	SQCAR44EXT	Stain quality Cedar	
	PQVAR44EXT	Paint quality Vulcan	
	SQVAR44EXT	Stain quality Vulcan	
	ROAR44EXT	Rosewood	
	AAAR44EXT	American White Ash	
E17	PQPE17	Paint quality Pine	●
	PQCE17	Paint quality Cedar	
	SQCE17	Stain quality Cedar	
	PQVE17	Paint quality Vulcan	
	SQVE17	Stain quality Vulcan	
	ROE17	Rosewood	
	AAE17	American White Ash	
• No double glazing			
E18	PQPE18	Paint quality Pine	●
	PQCE18	Paint quality Cedar	
	SQCE18	Stain quality Cedar	
	PQVE18	Paint quality Vulcan	
	SQVE18	Stain quality Vulcan	
	ROE18	Rosewood	
	AAE18	American White Ash	
E19	PQPE19	Paint quality Pine	●
	PQCE19	Paint quality Cedar	
	SQCE19	Stain quality Cedar	
	PQVE19	Paint quality Vulcan	
	SQVE19	Stain quality Vulcan	
	ROE19	Rosewood	
	AAE19	American White Ash	
• No double glazing			
E20	PQPE20	Paint quality Pine	●
	PQCE20	Paint quality Cedar	
	SQCE20	Stain quality Cedar	
	PQVE20	Paint quality Vulcan	
	SQVE20	Stain quality Vulcan	
	ROE20	Rosewood	
	AAE20	American White Ash	
• No double glazing			
E21	PQPE21	Paint quality Pine	●
	PQCE21	Paint quality Cedar	
	SQCE21	Stain quality Cedar	
	PQVE21	Paint quality Vulcan	
	SQVE21	Stain quality Vulcan	
	ROE21	Rosewood	
	AAE21	American White Ash	
• No double glazing			
E2 NO STILES (clashed 2 edges)			
E2 NO STILES	PQPE2NS	Paint quality Pine	●
	PQCE2NS	Paint quality Cedar	
	SQCE2NS	Stain quality Cedar	
	PQVE2NS	Paint quality Vulcan	
	SQVE2NS	Stain quality Vulcan	
	ROE2NS	Rosewood	
	AAE2NS	American White Ash	

- AR TGV Doors have TGV boards Ex150 x 50mm
- Available any size up to 2400 x 1200mm unless stated otherwise
- For glass options, see page 57


# solid timber entrance doors

*Hardware Key:*

- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- 50mm thick (All other exterior doors 41mm thick)


solid timber door range

**E3**




Code	Available timbers
PQPE3	Paint quality Pine
PQCE3	Paint quality Cedar
SQCE3	Stain quality Cedar
PQVE3	Paint quality Vulcan
SQVE3	Stain quality Vulcan
ROE3	Rosewood
AAE3	American White Ash

**E4**




Code	Available timbers
PQPE4	Paint quality Pine
PQCE4	Paint quality Cedar
SQCE4	Stain quality Cedar
PQVE4	Paint quality Vulcan
SQVE4	Stain quality Vulcan
ROE4	Rosewood
AAE4	American White Ash

**E8 O/T**



Code	Available timbers
PQPE8OT	Paint quality Pine
PQCE8OT	Paint quality Cedar
SQCE8OT	Stain quality Cedar
PQVE8OT	Paint quality Vulcan
SQVE8OT	Stain quality Vulcan
ROE8OT	Rosewood
AAE8OT	American White Ash


**E8S Sidelight**



Code	Available timbers
PQPE8S	Paint quality Pine
PQCE8S	Paint quality Cedar
SQCE8S	Stain quality Cedar
PQVE8S	Paint quality Vulcan
SQVE8S	Stain quality Vulcan
ROE8S	Rosewood
AAE8S	American White Ash

• Min width 375mm


**E4 O/T**



Code	Available timbers
PQPE4OT	Paint quality Pine
PQCE4OT	Paint quality Cedar
SQCE4OT	Stain quality Cedar
PQVE4OT	Paint quality Vulcan
SQVE4OT	Stain quality Vulcan
ROE4OT	Rosewood
AAE4OT	American White Ash

• Leadlight available see page 57

**E4S Sidelight**



Code	Available timbers
PQPE4S	Paint quality Pine
PQCE4S	Paint quality Cedar
SQCE4S	Stain quality Cedar
PQVE4S	Paint quality Vulcan
SQVE4S	Stain quality Vulcan
ROE4S	Rosewood
AAE4S	American White Ash

• Min width 375mm


**E9**



Code	Available timbers
PQPE9	Paint quality Pine
PQCE9	Paint quality Cedar
SQCE9	Stain quality Cedar
PQVE9	Paint quality Vulcan
SQVE9	Stain quality Vulcan
ROE9	Rosewood
AAE9	American White Ash

• No double glazing


**E9S**



Code	Available timbers
PQPE9S	Paint quality Pine
PQCE9S	Paint quality Cedar
SQCE9S	Stain quality Cedar
PQVE9S	Paint quality Vulcan
SQVE9S	Stain quality Vulcan
ROE9S	Rosewood
AAE9S	American White Ash


• No double glazing  
• Min width 375mm

**E5**




Code	Available timbers
PQPE5	Paint quality Pine
PQCE5	Paint quality Cedar
SQCE5	Stain quality Cedar
PQVE5	Paint quality Vulcan
SQVE5	Stain quality Vulcan
ROE5	Rosewood
AAE5	American White Ash

**E6**



Code	Available timbers
PQPE6	Paint quality Pine
PQCE6	Paint quality Cedar
SQCE6	Stain quality Cedar
PQVE6	Paint quality Vulcan
SQVE6	Stain quality Vulcan
ROE6	Rosewood
AAE6	American White Ash

**E11**



Code	Available timbers
PQPE11	Paint quality Pine
PQCE11	Paint quality Cedar
SQCE11	Stain quality Cedar
PQVE11	Paint quality Vulcan
SQVE11	Stain quality Vulcan
ROE11	Rosewood
AAE11	American White Ash


**E12**



Code	Available timbers
PQPE12	Paint quality Pine
PQCE12	Paint quality Cedar
SQCE12	Stain quality Cedar
PQVE12	Paint quality Vulcan
SQVE12	Stain quality Vulcan
ROE12	Rosewood
AAE12	American White Ash


• Leadlight available see page 57  
• Minimum Door width 810mm

**E7**



Code	Available timbers
PQPE7	Paint quality Pine
PQCE7	Paint quality Cedar
SQCE7	Stain quality Cedar
PQVE7	Paint quality Vulcan
SQVE7	Stain quality Vulcan
ROE7	Rosewood
AAE7	American White Ash

**E8**



Code	Available timbers
PQPE8	Paint quality Pine
PQCE8	Paint quality Cedar
SQCE8	Stain quality Cedar
PQVE8	Paint quality Vulcan
SQVE8	Stain quality Vulcan
ROE8	Rosewood
AAE8	American White Ash


**E13**



Code	Available timbers
PQPE13	Paint quality Pine
PQCE13	Paint quality Cedar
SQCE13	Stain quality Cedar
PQVE13	Paint quality Vulcan
SQVE13	Stain quality Vulcan
ROE13	Rosewood
AAE13	American White Ash

• Minimum Door width 810mm  
• No double glazing  
• Leadlight available see page 57

**E15**



Code	Available timbers
PQPE15	Paint quality Pine
PQCE15	Paint quality Cedar
SQCE15	Stain quality Cedar
PQVE15	Paint quality Vulcan
SQVE15	Stain quality Vulcan
ROE15	Rosewood
AAE15	American White Ash

• Minimum Door width 810mm  
• E15 Has black rubber bead to hold the glass in  
• No double glazing  
• Leadlight available see page 57



• Available any size up to 2400 x 1200mm unless stated otherwise


• For glass options, see page 57

# solid timber entrance doors

Key:

- Can only fit Pivot HAL985-400SSS
- Can fit all Pivots (further detail, see page 102)
- 50mm thick (All other exterior doors 41mm thick)


**E14**



Code	Available timbers
PQPE14	Paint quality Pine
PQCE14	Paint quality Cedar
SQCE14	Stain quality Cedar
PQVE14	Paint quality Vulcan
SQVE14	Stain quality Vulcan
ROE14	Rosewood
AAE14	American White Ash

- Minimum Door width 810mm
- Leadlight available (see page 57)
- No double glazing


**E14S Sidelight**



Code	Available timbers
PQPE14S	Paint quality Pine
PQCE14S	Paint quality Cedar
SQCE14S	Stain quality Cedar
PQVE14S	Paint quality Vulcan
SQVE14S	Stain quality Vulcan
ROE14S	Rosewood
AAE14S	American White Ash


- Minimum Door width 375mm
- No double glazing

**E24**



Code	Available timbers
PQPE24	Paint quality Pine
PQCE24	Paint quality Cedar
SQCE24	Stain quality Cedar
PQVE24	Paint quality Vulcan
SQVE24	Stain quality Vulcan
ROE24	Rosewood
AAE24	American White Ash

**E16**




Code	Available timbers
PQPE16	Paint quality Pine
PQCE16	Paint quality Cedar
SQCE16	Stain quality Cedar
PQVE16	Paint quality Vulcan
SQVE16	Stain quality Vulcan
ROE16	Rosewood
AAE16	American White Ash

**FP1**



Code	Available timbers
PQPFP1	Paint quality Pine
PQCFP1	Paint quality Cedar
SQCFP1	Stain quality Cedar
PQVFP1	Paint quality Vulcan
SQVFP1	Stain quality Vulcan
ROFP1	Rosewood
AAFP1	American White Ash

**FP6**



Code	Available timbers
PQPFP6	Paint quality Pine
PQCFP6	Paint quality Cedar
SQCFP6	Stain quality Cedar
PQVFP6	Paint quality Vulcan
SQVFP6	Stain quality Vulcan
ROFP6	Rosewood
AAFP6	American White Ash

- No double glazing


**FP12**



Code	Available timbers
PQPFP12	Paint quality Pine
PQCFP12	Paint quality Cedar
SQCFP12	Stain quality Cedar
PQVFP12	Paint quality Vulcan
SQVFP12	Stain quality Vulcan
ROFP12	Rosewood
AAFP12	American White Ash

- No double glazing

**EF3**



Code	Available timbers
PQPEF3	Paint quality Pine
PQCEF3	Paint quality Cedar
SQCEF3	Stain quality Cedar
PQVEF3	Paint quality Vulcan
SQVEF3	Stain quality Vulcan
ROEF3	Rosewood
AAEF3	American White Ash



• Available any size up to 2400 x 1200mm unless stated otherwise

• For glass options, see page 57


**F8**



Code	Available timbers
PQPF8	Paint quality Pine
PQCF8	Paint quality Cedar
SQCF8	Stain quality Cedar
PQVF8	Paint quality Vulcan
SQVF8	Stain quality Vulcan
ROF8	Rosewood
AAF8	American White Ash

- No double glazing

**F9**



Code	Available timbers
PQPF9	Paint quality Pine
PQCF9	Paint quality Cedar
SQCF9	Stain quality Cedar
PQVF9	Paint quality Vulcan
SQVF9	Stain quality Vulcan
ROF9	Rosewood
AAF9	American White Ash

- No double glazing

**F10**



Code	Available timbers
PQPF10	Paint quality Pine
PQCF10	Paint quality Cedar
SQCF10	Stain quality Cedar
PQVF10	Paint quality Vulcan
SQVF10	Stain quality Vulcan
ROF10	Rosewood
AAF10	American White Ash

- No double glazing

**F12**



Code	Available timbers
PQPF12	Paint quality Pine
PQCF12	Paint quality Cedar
SQCF12	Stain quality Cedar
PQVF12	Paint quality Vulcan
SQVF12	Stain quality Vulcan
ROF12	Rosewood
AAF12	American White Ash

- No double glazing

**Ext. 1 Lite**



Code	Available timbers
PQPE1L	Paint quality Pine
PQCE1L	Paint quality Cedar
SQCE1L	Stain quality Cedar
PQVE1L	Paint quality Vulcan
SQVE1L	Stain quality Vulcan
ROE1L	Rosewood
AAE1L	American White Ash

**Ext. 2 Lite**



Code	Available timbers
PQPE2L	Paint quality Pine
PQCE2L	Paint quality Cedar
SQCE2L	Stain quality Cedar
PQVE2L	Paint quality Vulcan
SQVE2L	Stain quality Vulcan
ROE2L	Rosewood
AAE2L	American White Ash

**Ext. 3 Lite**



Code	Available timbers
PQPE3L	Paint quality Pine
PQCE3L	Paint quality Cedar
SQCE3L	Stain quality Cedar
PQVE3L	Paint quality Vulcan
SQVE3L	Stain quality Vulcan
ROE3L	Rosewood
AAE3L	American White Ash

**Ext. 4 Lite**



Code	Available timbers
PQPE4L	Paint quality Pine
PQCE4L	Paint quality Cedar
SQCE4L	Stain quality Cedar
PQVE4L	Paint quality Vulcan
SQVE4L	Stain quality Vulcan
ROE4L	Rosewood
AAE4L	American White Ash

**F6**



Code	Available timbers
PQPF6	Paint quality Pine
PQCF6	Paint quality Cedar
SQCF6	Stain quality Cedar
PQVF6	Paint quality Vulcan
SQVF6	Stain quality Vulcan
ROF6	Rosewood
AAF6	American White Ash

- No double glazing

# solid timber exterior doors

- Key:
- Can only fit Pivot HAL985-40SSS
  - Can fit all Pivots (further detail, see page 102)
  - 50mm thick (All other exterior doors 41mm thick)

FIG 5A



Code	Available timbers
PQPF5A	Paint quality Pine
PQCF5A	Paint quality Cedar
SQCF5A	Stain quality Cedar
PQVF5A	Paint quality Vulcan
SQVF5A	Stain quality Vulcan
ROF5A	Rosewood
AAF5A	American White Ash

BRACED & LEDGED



Code	Available timbers
PQPBRACE	Paint quality Pine
PQCBRACE	Paint quality Cedar
SQCBRACE	Stain quality Cedar
PQVBRACE	Paint quality Vulcan
SQVBRACE	Stain quality Vulcan
ROBRACE	Rosewood
AABRACE	American White Ash

FIG 5



Code	Available timbers
PQPF5	Paint quality Pine
PQCF5	Paint quality Cedar
SQCF5	Stain quality Cedar
PQVF5	Paint quality Vulcan
SQVF5	Stain quality Vulcan
ROF5	Rosewood
AAF5	American White Ash

Paint quality doors have exterior grade ply that is vee grooved. Stain quality doors have TGV boards ex100x25

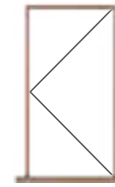
Visit the Parkwood Doors website to view the entire Solid Timber entry door range.



- Available any size up to 2400 x 1200mm unless stated otherwise

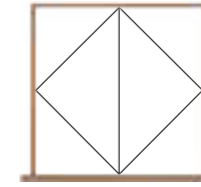
# timber frames

FRAME A



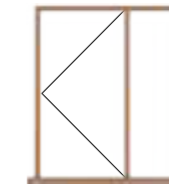
Code	Available timbers
PQPFRAA	Paint quality Pine
PQVFRAA	Paint quality Vulcan
ROFRAA	Rosewood

FRAME B



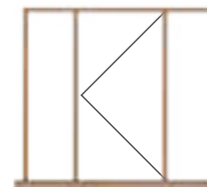
Code	Available timbers
PQPFRA B	Paint quality Pine
PQVFRA B	Paint quality Vulcan
ROFRA B	Rosewood

FRAME C



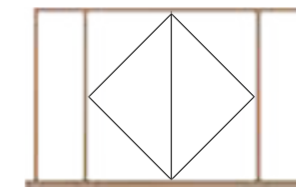
Code	Available timbers
PQPFRA C	Paint quality Pine
PQVFRA C	Paint quality Vulcan
ROFRA C	Rosewood

FRAME D



Code	Available timbers
PQPFRA D	Paint quality Pine
PQVFRA D	Paint quality Vulcan
ROFRA D	Rosewood

FRAME E



Code	Available timbers
PQPFRA E	Paint quality Pine
PQVFRA E	Paint quality Vulcan
ROFRA E	Rosewood

- Jamb width - 145 x 42mm (Ex 150 x 50)
- Ask for our standard frame order sheet
- No lock hardware to doors included
- All jambs come with a rubber weather seal around
- 90 x 20 facings
- 100 x 75 Hinges SS included



# additional services

Drilling	
Standard locks	T1OLK
Special locks	T1OLKS
4 Point locks	T1OLK4P
Machine for Raven Seal	T1ORP8
Pairs	
Rebated pair only	T1ORB
Machine for flushbotts	T1ORB5308
Machine for rebate kit	T1ORBKT

## Entrance frames - pre-hung doors and sidelight

Complement the timeless tradition of your timber doors with a natural timber frame. Parkwood will pre-hang your doors and sidelight in an exterior frame and deliver them ready for quick installation.

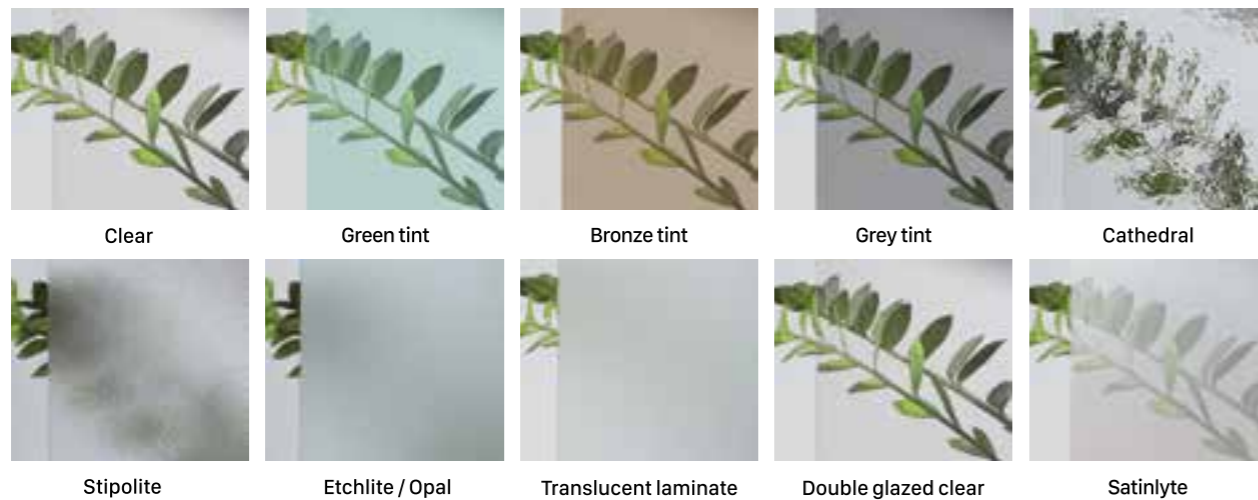
## Exterior weather seal

All Parkwood doors use a seal around their frames as demonstrated in the diagram. The seals protect the doors from the weather, water and even insects. They also stop the doors from banging loudly against the door frame when it closes. For more sealing options contact your local Parkwood retailer.

## glass options

Parkwood can pre-fix your glass at the factory so there is no need to fit glass on site. We can arrange almost any type of glass you want and our range of leadlights will make your front door or feature interior door stand out. For a full range of glass options please contact your local Parkwood dealer.

Double glazing is available on all timber doors apart from the styles noted with exceptions.



## leadlight



## finishing your solid timber door

It is critical that timber doors are pre-finished with the correct products to ensure they are completely sealed to prevent moisture absorption.

Timber is made up of tiny pores that can absorb moisture in the air. When they do this, they can expand. As the humidity drops or temperatures increase, these pores dry out again causing the timber to shrink. In doing so it will often twist, crack and change shape.

To prevent this, a film forming product must be used. A form filling product will line the pores of the timber and seal it completely from the outside elements. This is opposed to a stain or oil that simply sits on the outside of the pores. Film forming products will last longer and require less maintenance.

Parkwood can help by adding a seal coat which will give the door temporary protection for five days while on site - please ask if you want this option added - code PASIKKCOAT1.

To fully finish the door, Parkwood recommend using any of the following brands:

- Sikkens
- Cabots Exterior Vanish

Your door will also come with finishing instructions and tips. Check our website for further information.



## characteristics of a wooden front door

Timber is made up of a combination of porous cells which when dry (ideally 12-14% for the manufacture of doors) the cells become hollow. This leaves room for moisture to absorb into the timber and if not sealed properly problems will eventually arise. As the timber dries out moisture will penetrate causing the timber to move thus bowing or causing twist in the door or even splitting.

All oils and penetrating stains are not sealers! They line the inside of a cell and form a thin coat over the face until the heat from the sun draws the strain to the surface of the timber allowing moisture to penetrate. Then the problems start.

**Parkwood recommend film-forming products. Examples of brands are Sikkens, Intergrain & Cabots.**

An easy option is the DIY product - Parkwood Signature Kit - one includes all the needed products and equipment in one simple kit.

Code HAPASKLO



These brands of sealers cover and protect the timber of a front door in a far superior way to other forms of finishing and will not allow moisture or the outdoor elements to penetrate through. This keeps problems, like bowing, cracks and splitting, at bay.

This product is applied to each door consisting of three coats. The base coat being a transparent primer – is water repellent and protects timber

from effects of UV exposure. The top coats (stain sheen finish) give a flexible coating, which allows the door to give natural movement without breaking the seal.



Base Coat



Second Coat



Top Coat

Besides giving a far better finish than hand brushing, this finish is 100% backed by Parkwood Products in their Guarantee of Quality.

Further recommendations on your solid timber entrance doors, including the positioning of the front door entrance, should be followed to ensure its longevity. These can be found on Parkwood's Warranty page.



## staining or oiling front entrance doors

There have been numerous articles or recommendations on staining timber doors, some of which are disputable. It is important to select a front door finish that allows for movement of the timber as well as maintenance and preservation of the exterior door long-term.

Let's critique some of the finishes available on the market today.

Urethane Finishes ❌	Penetrating Stain or low-build semi-transparent finishes ❌
<ul style="list-style-type: none"> <li>Product failures due to lack of UV protection.</li> <li>Hard shell finish, no flexibility.</li> <li>Non-micro porous, which does not allow substrate to breath, so moisture behind the polyurethane causes it to blister and finally flake off.</li> <li>Requires the entry door to have rework and major restoration after 12-18 months.</li> </ul> <p>Parkwood would not recommend urethanes for front doors, without the addition of UV absorbing chemicals at prohibitively expensive concentrations.</p>	<ul style="list-style-type: none"> <li>Product failure due to weather by erosion – once this has occurred water resistance is lost leading to moisture uptake of timber results in cracking and splitting.</li> <li>Renowned for high instances of mould growth.</li> <li>Generally require recoating approximately every 12-18 months.</li> </ul> <p>These finishes form a very thin film on the surface of the timber and can only be regarded as temporary wood protection agents.</p>
Natural Oils ❌	Film Forming Transparent Finishes ✅
<ul style="list-style-type: none"> <li>Product failures due to oils inclination to migrate under head back to the surface of the timber and weather away.</li> <li>Some unmodified oils are actually a good source for mould and lichen</li> <li>Generally require recoating approximately every 7-10 months.</li> </ul> <p>The use of vegetables oils e.g. linseed oil for finishing wooden entrance doors is not recommended.</p>	<ul style="list-style-type: none"> <li>No product breakdown or discolouration (silvering) due to high UV protection.</li> <li>Surface showing no signs of cracking or flaking (due to flexibility of coating) micro porous coating.</li> <li>Water repellence is excellent.</li> <li>High quality look due to excellent film build</li> <li>Generally re top-coated after approximately 3 years in high sun areas</li> </ul>

Recently developed alkyl resins incorporate a greater flexibility and UV light resistance than earlier products and promising results have been obtained from exterior weathering trials.

All of the above are the result of trials taken by BRANZ in November 1998 and confirms that for exterior entrance doors a firm forming product is by far the best to use.

Check out our knowledge centre for more information



# solid timber interior doors

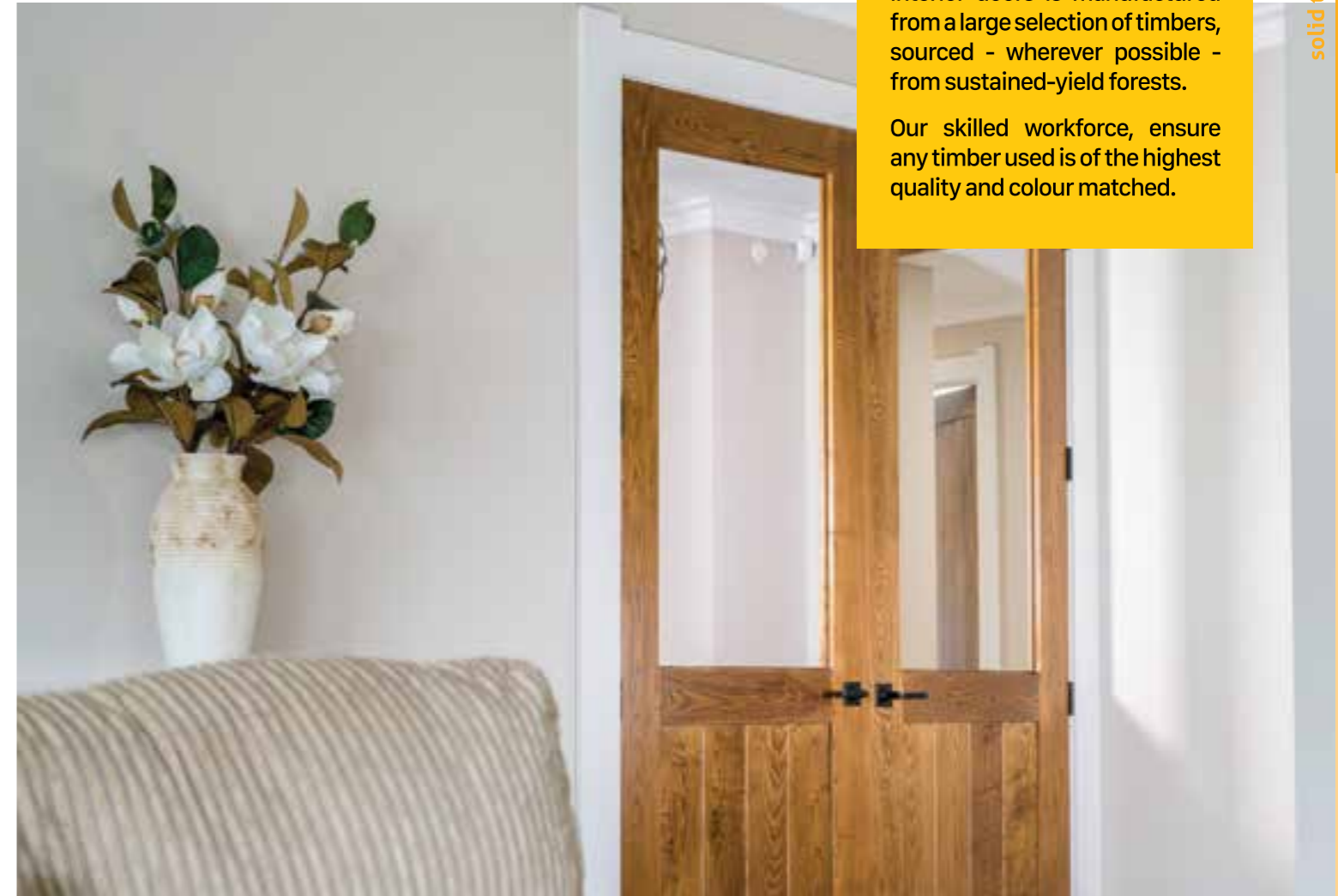
When choosing interior doors, you should first consider what design best fits the period or style of home you're building or renovating.

How important is consistency? Is it important that the inside look ties in with the impression of the building from the outside? Consider the 'feel' you want - such as whether you want glass to give a more open feel between rooms. Then look at the type of timber you're using and whether you are going to paint or stain the wood.

- Contact your local door pre-hanger to have your door supplied pre-hung in a frame.
- Solid timber doors give a far better acoustic rating than a hollow core constructed door – up to 150% more sound proof.
- All Parkwood interior doors are finished through high speed sanding machines, giving the timber a quality smooth surface ready for finishing.



Rosewood Pioneer 4



American White Ash solid timber AR61



American White Ash solid timber AR43

Solid wood doors have an elegance and quality that can add value to your home. Parkwood's timber range of interior doors is manufactured from a large selection of timbers, sourced - wherever possible - from sustained-yield forests.

Our skilled workforce, ensure any timber used is of the highest quality and colour matched.

## Solid timber adds value

Interior doors can get a lot of traffic, especially bedroom and bathroom doors. Parkwood solid timber doors – are stronger than hollow core doors; the kids can't kick holes in them, they shut better and they don't blow open or shut easily with the wind.

Solid wood doors have an elegance and quality that can add value to your home. Regardless of whether your interior doors are painted or stained, you can add up to 15% in value to your home simply by choosing solid timber doors.

## Sturdy construction

Wanaka interior doors are made 38mm thick, to add strength to the door and a weighty, solid feel.

## Designed to expand and contract

Because wood is a natural material it is very reactive to changes in temperatures and humidity.



# solid timber interior doors

## VILLA 2



Code	Available timbers
PQPVL2	Paint quality Pine
SQPVL2	Stain quality Pine
SQCVL2	Stain quality Cedar
PQVVL2	Paint quality Vulcan
ROVIL2	Rosewood
AAVIL2	American White Ash

## VILLA 4



Code	Available timbers
PQPVL4	Paint quality Pine
SQPVL4	Stain quality Pine
SQCVL4	Stain quality Cedar
PQVVL4	Paint quality Vulcan
ROVIL4	Rosewood
AAVIL4	American White Ash



## BUNGALOW 2



Code	Available timbers
PQPBN2	Paint quality Pine
SQPBN2	Stain quality Pine
SQCBN2	Stain quality Cedar
PQVBN2	Paint quality Vulcan
ROBUN2	Rosewood
AABUN2	American White Ash



## BUNGALOW 3



Code	Available timbers
PQPBN3	Paint quality Pine
SQPBN3	Stain quality Pine
SQCBN3	Stain quality Cedar
PQVBN3	Paint quality Vulcan
ROBUN3	Rosewood
AABUN3	American White Ash

## BUNGALOW 4



Code	Available timbers
PQPBN4	Paint quality Pine
SQPBN4	Stain quality Pine
SQCBN4	Stain quality Cedar
PQVBN4	Paint quality Vulcan
ROBUN4	Rosewood
AABUN4	American White Ash

Min width 710mm wide - Narrower doors will automatically be changed to Bungalow 3

## TRADITIONAL 2

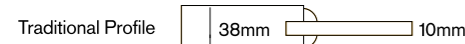


Code	Available timbers
PQPTRAD2	Paint quality Pine
SQPTRAD2	Stain quality Pine
SQCTRAD2	Stain quality Cedar
PQVTRAD2	Paint quality Vulcan
ROTRAD2	Rosewood
AATRAD2	American White Ash

## TRADITIONAL 4



Code	Available timbers
PQPTRAD4	Paint quality Pine
SQPTRAD4	Stain quality Pine
SQCTRAD4	Stain quality Cedar
PQVTRAD4	Paint quality Vulcan
ROTRAD4	Rosewood
AATRAD4	American White Ash

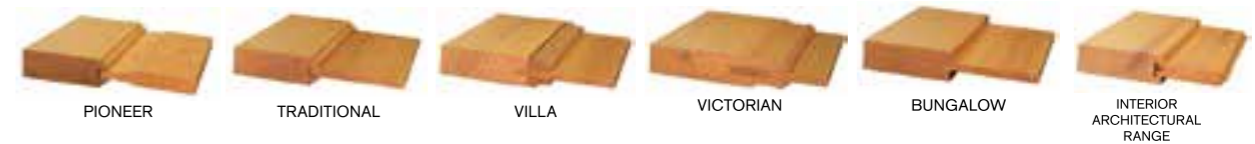


## TRADITIONAL 4 O/T



Code	Available timbers
PQPTRAD4OT	Paint quality Pine
SQPTRAD4OT	Stain quality Pine
SQCTRAD4OT	Stain quality Cedar
PQVTRAD4OT	Paint quality Vulcan
ROTRAD4OT	Rosewood
AATRAD4OT	American White Ash

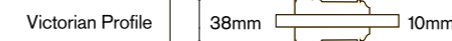
## Interior Profiles



## VICTORIAN 2



Code	Available timbers
PQPVIC2	Paint quality Pine
SQPVIC2	Stain quality Pine
SQCVIC2	Stain quality Cedar
PQVVIC2	Paint quality Vulcan+
SQVVIC2	Stain quality Vulcan+
ROVIC2	Rosewood
AAVIC2	American White Ash



## PIONEER 2

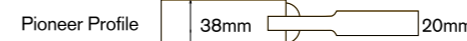


Code	Available timbers
PQPPIO2	Paint quality Pine
SQPPIO2	Stain quality Pine
SQCPIO2	Stain quality Cedar
PQVPIO2	Paint quality Vulcan+
SQVPIO2	Stain quality Vulcan+
ROPIO2	Rosewood
AAPIO2	American White Ash

## PIONEER 4



Code	Available timbers
PQPPIO4	Paint quality Pine
SQPPIO4	Stain quality Pine
SQCPIO4	Stain quality Cedar
PQVPIO4	Paint quality Vulcan+
SQVPIO4	Stain quality Vulcan+
ROPIO4	Rosewood
AAPIO4	American White Ash



## PIONEER 4 O/T



Code	Available timbers
PQPPIO4OT	Paint quality Pine
SQPPIO4OT	Stain quality Pine
SQCPIO4OT	Stain quality Cedar
PQVPIO4OT	Paint quality Vulcan+
SQVPIO4OT	Stain quality Vulcan+
ROPIO4OT	Rosewood
AAPIO4OT	American White Ash

• Leadlight available see page 57

## IP1



Code	Available timbers
PQPIP1	Paint quality Pine
SQPIP1	Stain quality Pine
SQCIP1	Stain quality Cedar
PQV IP1	Paint quality Vulcan+
SQVIP1	Stain quality Vulcan+
ROIIP1	Rosewood
AAIP1	American White Ash

## IP6



Code	Available timbers
PQPIP6	Paint quality Pine
SQPIP6	Stain quality Pine
SQCIP6	Stain quality Cedar
PQVIP6	Paint quality Vulcan+
SQVIP6	Stain quality Vulcan+
ROIIP6	Rosewood
AAIP6	American White Ash

## IP12



Code	Available timbers
PQPIP12	Paint quality Pine
SQPIP12	Stain quality Pine
SQCIP12	Stain quality Cedar
PQVIP12	Paint quality Vulcan+
SQVIP12	Stain quality Vulcan+
ROIIP12	Rosewood
AAIP12	American White Ash

## ROSEVILLE



Code	Available timbers
PQPROS	Paint quality Pine
SQPROS	Stain quality Pine
SQCROS	Stain quality Cedar
PQVROS	Paint quality Vulcan+
SQVROS	Stain quality Vulcan+
ROROS	Rosewood
AAROS	American White Ash

- Paint quality doors with 10mm flat panels are made with customwood
- Stain quality doors with flat panels may have veneer panels

Visit the Parkwood Doors website to view the entire Solid Timber interior door range



# solid timber interior doors

Int. 1 LITE

Code	Available timbers
PQPI1L	Paint quality Pine
SQPI1L	Stain quality Pine
SQCI1L	Stain quality Cedar
PQVI1L	Paint quality Vulcan
SQVI1L	Stain quality Vulcan
ROI1L	Rosewood
AAI1L	American White Ash

Int. 2 LITE

Code	Available timbers
PQPI2L	Paint quality Pine
SQPI2L	Stain quality Pine
SQCI2L	Stain quality Cedar
PQVI2L	Paint quality Vulcan
SQVI2L	Stain quality Vulcan
ROI2L	Rosewood
AAI2L	American White Ash

Int. 3 LITE

Code	Available timbers
PQPI3L	Paint quality Pine
SQPI3L	Stain quality Pine
SQCI3L	Stain quality Cedar
PQVI3L	Paint quality Vulcan
SQVI3L	Stain quality Vulcan
ROI3L	Rosewood
AAI3L	American White Ash

Int. 4 LITE

Code	Available timbers
PQPI4L	Paint quality Pine
SQPI4L	Stain quality Pine
SQCI4L	Stain quality Cedar
PQVI4L	Paint quality Vulcan
SQVI4L	Stain quality Vulcan
ROI4L	Rosewood
AAI4L	American White Ash

IF6

Code	Available timbers
PQPIF6	Paint quality Pine
SQPIF6	Stain quality Pine
SQCIF6	Stain quality Cedar
PQVIF6	Paint quality Vulcan
SQVIF6	Stain quality Vulcan
ROIF6	Rosewood
AAIF6	American White Ash

IF8

Code	Available timbers
PQPIF8	Paint quality Pine
SQPIF8	Stain quality Pine
SQCIF8	Stain quality Cedar
PQVIF8	Paint quality Vulcan
SQVIF8	Stain quality Vulcan
ROIF8	Rosewood
AAIF8	American White Ash

IF9

Code	Available timbers
PQPIF9	Paint quality Pine
SQPIF9	Stain quality Pine
SQCIF9	Stain quality Cedar
PQVIF9	Paint quality Vulcan
SQVIF9	Stain quality Vulcan
ROIF9	Rosewood
AAIF9	American White Ash

IF10

Code	Available timbers
PQPIF10	Paint quality Pine
SQPIF10	Stain quality Pine
SQCIF10	Stain quality Cedar
PQVIF10	Paint quality Vulcan
SQVIF10	Stain quality Vulcan
ROIF10	Rosewood
AAIF10	American White Ash

IF12

Code	Available timbers
PQPIF12	Paint quality Pine
SQPIF12	Stain quality Pine
SQCIF12	Stain quality Cedar
PQVIF12	Paint quality Vulcan
SQVIF12	Stain quality Vulcan
ROIF12	Rosewood
AAIF12	American White Ash

IF3

Code	Available timbers
PQPIF3	Paint quality Pine
SQPIF3	Stain quality Pine
SQCIF3	Stain quality Cedar
PQVIF3	Paint quality Vulcan+
SQVIF3	Stain quality Vulcan+
ROIF3	Rosewood
AAIF3	American White Ash

AR41

Code	Available timbers
PQPAR41	Paint quality Pine
SQPAR41	Stain quality Pine
SQCAR41	Stain quality Cedar
PQVAR41	Paint quality Vulcan+
SQVAR41	Stain quality Vulcan+
ROAR41	Rosewood
AAAR41	American White Ash

AR42

Code	Available timbers
PQPAR42	Paint quality Pine
SQPAR42	Stain quality Pine
SQCAR42	Stain quality Cedar
PQVAR42	Paint quality Vulcan+
SQVAR42	Stain quality Vulcan+
ROAR42	Rosewood
AAAR42	American White Ash

AR43

Code	Available timbers
PQPAR43	Paint quality Pine
SQPAR43	Stain quality Pine
SQCAR43	Stain quality Cedar
PQVAR43	Paint quality Vulcan+
SQVAR43	Stain quality Vulcan+
ROAR43	Rosewood
AAAR43	American White Ash

AR44 (interior)

Code	Available timbers
PQPAR44	Paint quality Pine
SQPAR44	Stain quality Pine
SQCAR44	Stain quality Cedar
PQVAR44	Paint quality Vulcan+
SQVAR44	Stain quality Vulcan+
ROAR44	Rosewood
AAAR44	American White Ash

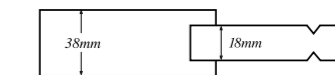
AR61

Code	Available timbers
PQPAR61	Paint quality Pine
SQPAR61	Stain quality Pine
SQCAR61	Stain quality Cedar
PQVAR61	Paint quality Vulcan+
SQVAR61	Stain quality Vulcan+
ROAR61	Rosewood
AAAR61	American White Ash

AR63

Code	Available timbers
PQPAR63	Paint quality Pine
SQPAR63	Stain quality Pine
SQCAR63	Stain quality Cedar
PQVAR63	Paint quality Vulcan+
SQVAR63	Stain quality Vulcan+
ROAR63	Rosewood
AAAR63	American White Ash

- All paint quality AR doors have customwood V-Groove panels
- All stain quality AR interior doors have Ex 100x25 TGV boards and square shoulders. (see profile below)



Visit the Parkwood Doors website to view the entire Solid Timber interior door range





# solid timber barn doors

At Parkwood we create doors to add character and style to your home. Barn doors not only provide functionality but they also come with aesthetic benefits.

In a small space a sliding barn door can provide great space economy, unlike a traditional swinging door which typically requires 2-3 metres of clear swing space, a barn door only requires wall space.

Barn doors not only look great but they can be tailored to suit the style of your home. Whether you want to add a rustic touch with traditional wood or painted to provide a streamlined look for the modern home.

*Visit the Parkwood Doors website to view the entire Solid Timber barn doors range*



Top right: Paint quality AR4ID

American White Ash AR43B

Far left: Cedar AR43C

# solid timber barn doors



Stain quality cedar AR43C

## Benefits

- Solid timber to add value to your home
- Constructed of high quality, kiln-dried timber that is moisture-tested
- 38mm thick, providing maximum strength and rigidity
- Available in an extensive range of timbers
- Made to measure - customised designs and sizing available
- Can be painted or stained
- All paint quality AR doors have customwood V-Groove panels
- All stain quality AR interior doors have Ex 100x25 TGV boards and square shoulders

## parkwood country collection

All doors can be made any size up to 2400 x 1200mm. Designed for interior use only.

AR43A

Code	Available timbers
PQPAR43A	Paint quality Pine
SQPAR43A	Stain quality Pine
SQCAR43A	Stain quality Cedar
PQVAR43A	Paint quality Vulcan+
SQVAR43A	Stain quality Vulcan+
ROAR43A	Rosewood
AAAR43A	American White Ash

AR43B

Code	Available timbers
PQPAR43B	Paint quality Pine
SQPAR43B	Stain quality Pine
SQCAR43B	Stain quality Cedar
PQVAR43B	Paint quality Vulcan+
SQVAR43B	Stain quality Vulcan+
ROAR43B	Rosewood
AAAR43B	American White Ash

AR43C

Code	Available timbers
PQPAR43C	Paint quality Pine
SQPAR43C	Stain quality Pine
SQCAR43C	Stain quality Cedar
PQVAR43C	Paint quality Vulcan+
SQVAR43C	Stain quality Vulcan+
ROAR43C	Rosewood
AAAR43C	American White Ash

AR41D

Code	Available timbers
PQPAR41D	Paint quality Pine
SQPAR41D	Stain quality Pine
SQCAR41D	Stain quality Cedar
PQVAR41D	Paint quality Vulcan+
SQVAR41D	Stain quality Vulcan+
ROAR41D	Rosewood
AAAR41D	American White Ash

AR41E

Code	Available timbers
PQPAR41E	Paint quality Pine
SQPAR41E	Stain quality Pine
SQCAR41E	Stain quality Cedar
PQVAR41E	Paint quality Vulcan+
SQVAR41E	Stain quality Vulcan+
ROAR41E	Rosewood
AAAR41E	American White Ash

AR41

Code	Available timbers
PQPAR41	Paint quality Pine
SQPAR41	Stain quality Pine
SQCAR41	Stain quality Cedar
PQVAR41	Paint quality Vulcan+
SQVAR41	Stain quality Vulcan+
ROAR41	Rosewood
AAAR41	American White Ash

AR42

Code	Available timbers
PQPAR42	Paint quality Pine
SQPAR42	Stain quality Pine
SQCAR42	Stain quality Cedar
PQVAR42	Paint quality Vulcan+
SQVAR42	Stain quality Vulcan+
ROAR42	Rosewood
AAAR42	American White Ash

AR43

Code	Available timbers
PQPAR43	Paint quality Pine
SQPAR43	Stain quality Pine
SQCAR43	Stain quality Cedar
PQVAR43	Paint quality Vulcan+
SQVAR43	Stain quality Vulcan+
ROAR43	Rosewood
AAAR43	American White Ash

AR44

Code	Available timbers
PQPAR44	Paint quality Pine
SQPAR44	Stain quality Pine
SQCAR44	Stain quality Cedar
PQVAR44	Paint quality Vulcan+
SQVAR44	Stain quality Vulcan+
ROAR44	Rosewood
AAAR44	American White Ash

AR61

Code	Available timbers
PQPAR61	Paint quality Pine
SQPAR61	Stain quality Pine
SQCAR61	Stain quality Cedar
PQVAR61	Paint quality Vulcan+
SQVAR61	Stain quality Vulcan+
ROAR61	Rosewood
AAAR61	American White Ash

AR63

Code	Available timbers
PQPAR63	Paint quality Pine
SQPAR63	Stain quality Pine
SQCAR63	Stain quality Cedar
PQVAR63	Paint quality Vulcan+
SQVAR63	Stain quality Vulcan+
ROAR63	Rosewood
AAAR63	American White Ash

# track options



Code	Additional information
HABARNCLBK	BARN DOOR TRACK - CLASSIC (BLACK)



Code	Additional information
HABARNCLSS	BARN DOOR TRACK - CLASSIC (SS)



Code	Additional information
HABARNINBK	BARN DOOR TRACK - INDUSTRIAL (BLACK)



Stain quality cedar AR44



Paint quality pine AR44



Code	Additional information
HABARNMEBK	BARN DOOR TRACK - MEDIEVAL (BLACK)



Code	Additional information
HABARNVIBK	BARN DOOR TRACK - VICTORIAN (BLACK)



## Softclose system

This soft close system will make your Barn Door hardware have some more class; it also makes the door closing and opening safer for small kids.

The system is hidden behind the track so it is not noticeable.

The triggers are fixed on the top of the door which hits the spring loaded system.



# solid timber shutters & louvres

Parkwood has a range of shutters and louvres to enhance every room in your home. The timbers we select for construction are the finest quality and our shutters and wooden louvres are known for their strength and durability.

The wood you choose can be matched to complement the timber grain and colour in the rest of your home design. Western Red Cedar is a popular choice, being a lightweight, stable timber, used extensively in building and joinery.

*Visit the Parkwood Doors website to view the entire Solid Timber shutters and louvres range*



Top right: Paint quality retro shutter  
Far left: Stain quality cedar mode shutter

# solid timber shutters & louvres

Parkwood will design the size stiles and rails to suit the shutters you've chosen. What you need to know is that by choosing a timber shutter, - lets say the Retro - as well as privacy and style, you also get very good thermal control as shutters can be up to 50% more effective than curtains at keeping the heat in.

Your shutters can be hinged, sliding or bi-folding and with our custom build service, you can create the ideal solution for each room in your home or apartment. Speak to your local Parkwood agent about your ideas and to arrange for a quote. All our shutters can be made to your specific size requirements.

## Eco shutters - decorative

Parkwood's Eco shutters offer a blend of style and affordability. Exterior fixed shutters are used predominantly for decorative purposes. They are a slimline (19mm thick) with closed louvre blades. Made to measure Eco shutters are available stained and complete, ready to install.



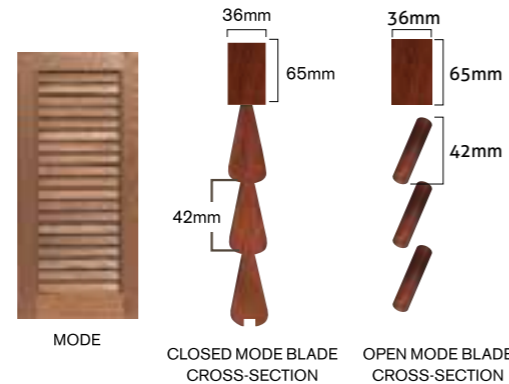
ECO

CLOSED BLADE CROSS-SECTION

Code	Features
PQCECO	Paint Quality Cedar
SQCECO	Stain Quality Cedar

## Mode shutters - fixed blade

A fixed blade shutter with chunky blade design, Parkwood Mode comes in either open blade 42 x 10mm or closed blade options. The generous proportions (36mm thick) and careful detailing of the Mode Shutter creates a great visual image inside or out and performs well whether the blades are open or closed.



MODE

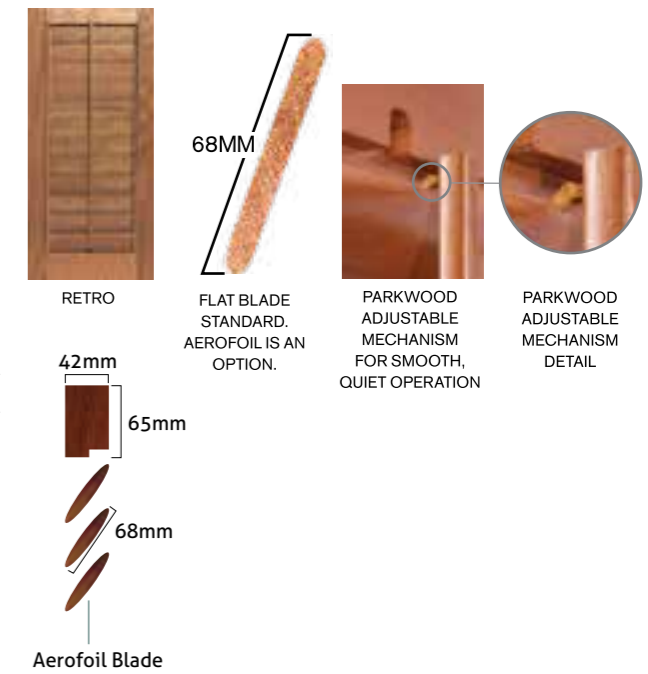
CLOSED MODE BLADE CROSS-SECTION

OPEN MODE BLADE CROSS-SECTION

Code	Features
PQCMODEO	Paint Quality Cedar - open blade
PQCMODEC	Paint Quality Cedar - closed blade
SQCMODEO	Stain Quality Cedar - open blade
SQCMODEC	Stain Quality Cedar - closed blade
Shutters over 1000 wide, must have middle muntion	
Shutter over 1500 high, must have a middle rail	

## Retro shutters - adjustable blade

Originally created as an adjustable shutter, the innovative Retro shutter is ideal for controlling light flow and privacy. Retro to be used internally only and is available polished or stained. It is assembled with Parkwood's own design mechanism, made from ABS plastic for the smoothest opening and shutting action.



RETRO

68MM

FLAT BLADE STANDARD. AEROFOIL IS AN OPTION.

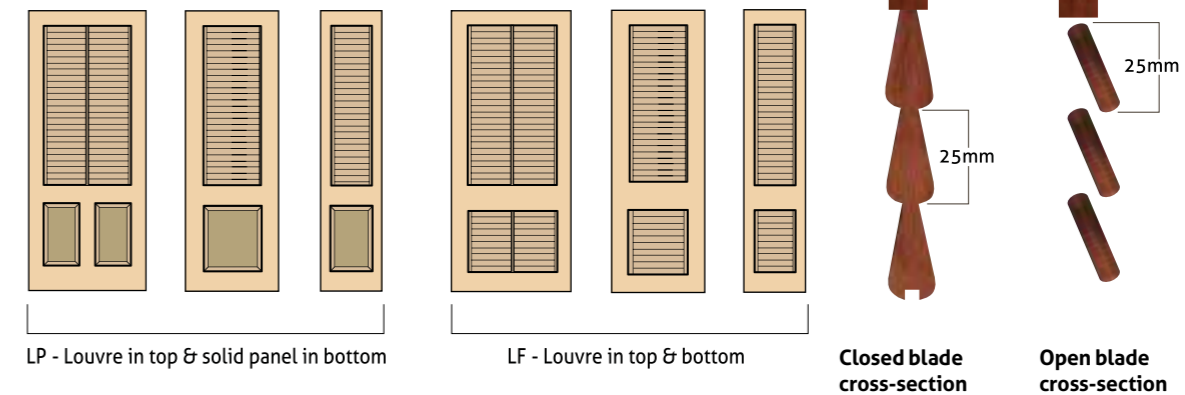
PARKWOOD ADJUSTABLE MECHANISM FOR SMOOTH, QUIET OPERATION

PARKWOOD ADJUSTABLE MECHANISM DETAIL

Code	Features
PQCRETR	Paint Quality Cedar
SQCRETR	Stain Quality Cedar
Shutters over 1000 wide, must have middle muntion	
Shutter over 1500 high, must have a middle rail	

Aerofoil Blade

## Louvre doors



LP - Louvre in top & solid panel in bottom

LF - Louvre in top & bottom

Closed blade cross-section

Open blade cross-section

Louvre blades over 510mm wide will have a carrier bead for blades and/or two bottom panels.

	LP Open	LP Closed	LF Open	LF Closed
1980 high x 310 - 509 65mm wide Stiles	Code	Code	Code	Code
Paint Quality Pine	PQPLPOP509	PQPLPCL509	PQPLFOP509	PQPLFCL509
Stain Quality Pine	SQPLPOP509	SQPLPCL509	SQPLFOP509	SQPLFCL509
Paint Quality Cedar	SQPLPOP509	SQPLPCL509	SQPLFOP509	SQPLFCL509
Stain Quality Cedar	SQCLPOP509	SQCLPCL509	SQCLFOP509	SQCLFCL509
1980 high x 510 - 709 90mm wide Stiles	Code	Code	Code	Code
Paint Quality Pine	PQPLPOP709	PQPLPCL709	PQPLFOP709	PQPLFCL709
Stain Quality Pine	SQPLPOP709	SQPLPCL709	SQPLFOP709	SQPLFCL709
Paint Quality Cedar	PQCLPOP709	SQPLPCL709	SQPLFOP709	SQPLFCL709
Stain Quality Cedar	SQCLPOP709	SQCLPCL709	SQCLFOP709	SQCLFCL709
1980 high x 710 - 860 90mm wide Stiles	Code	Code	Code	Code
Paint Quality Pine	PQPLPOP860	PQPLPCL860	PQPLFOP860	PQPLFCL860
Stain Quality Pine	SQPLPOP860	SQPLPCL860	SQPLFOP860	SQPLFCL860
Paint Quality Cedar	PQCLPOP860	SQPLPCL860	SQPLFOP860	SQPLFCL860
Stain Quality Cedar	SQCLPOP860	SQCLPCL860	SQCLFOP860	SQCLFCL860

• Paint quality doors have finger jointed timber



# plantation door range

The Plantation range is a selection of feature interior louvre doors and bifolds. All Plantation products are only available in the standard sizes stated in the following pages.

*Visit the Parkwood Doors website to view the entire Plantation door range*





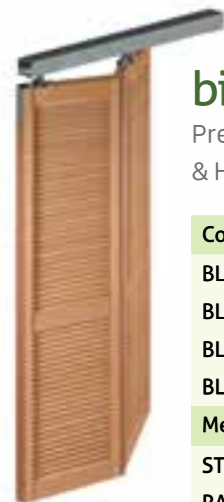
# louvre and bifold open louvre doors

If you're after that professional finishing edge to your interior, then follow those in the trade and choose Louvre and Bifolds by Plantation Doors. Designed for those who require a personal touch to their interior, these doors are classic and create an interesting visual appeal. Not only do these doors look great but they are very practical and allow continuous air flow to reduce humidity build up especially in cupboards and wardrobes. Just think, no more mildew on wardrobe clothing. Plantation doors are available in Radiata Pine pre-sanded ready to paint, varnish or stain and are particularly suited to wardrobes, cupboards, kitchen pantries, bathrooms and bedrooms.

The construction is substantial with heavy duty stiles, one piece timber and rails for stability. Bifold doors are pre-drilled and are supplied with hardware and tracks. Bifold and Louvre Doors are both presented with open louvres.

Plantation doors are preferred by those in the trade and benefits include:

- 5 year warranty
- Ideal for use in offices as storage and screening
- All Bifold louvre doors come complete with high quality brass hardware
- Bifold louvre doors come as a complete bifolding kit, right ready to hang in existing jambs



## bifold open louvres

Pre-drilled including Tracking & Hardware

Code	Width
BL 610	610MM
BL 710	710MM
BL 760	760MM
BL 810	810MM
Measurements	
STILE	35 X 32MM
RAIL	93 X 27MM
BLADES	4 X 30MM

Height to fit 2005 including track. Hinges fitted. Pack includes pivot, rollers and track - ready to assemble.



## open louvre doors

Code	Width
OL 410	410MM
OL 460	460MM
OL 610	610MM
OL 810	810MM
Measurements	
STILE	44 X 35MM
TOP RAIL	67 X 27MM
MID RAIL	92 X 27MM
BOTTOM RAIL	119 X 27MM
BLADES	6 X 30MM

All open louvre doors are 1980mm high.





# commercial egress personnel access doors

- Industrial areas & high security
- Hygiene and high usage areas
- Powder coated aluminium flush doors and composite flush doors
- Ventilation doors available
- Durable - built to last for years to come

*Visit the Parkwood Doors  
website to view the entire  
Commercial door range*



# aluminium egress personnel access doors

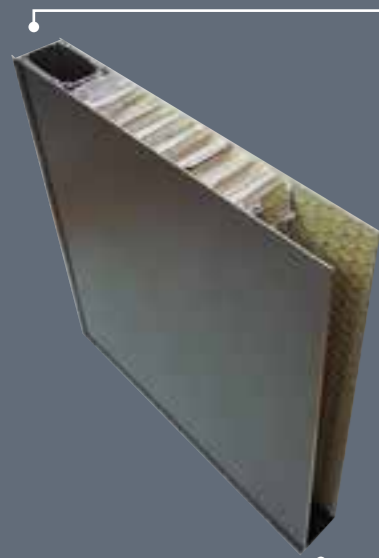


A flush powder coated aluminium door that is both durable in Australian and New Zealand all weather conditions, and highly secure due to its aluminium honey comb construction.

Suitable for Hygiene and high usage areas. Doors are custom made for the situation and can have vision panels and air-vents.



## built to provide the greatest security



- Sturdy aluminium frame
- Sturdy hinges are durable in tough weather and industrial-use situations
- Aluminium Honeycomb
- Prevents dimples and dents
- Excellent security
- Excellent noise insulation
- Outer aluminium cladding
- Specialist powder coated

Capping detail



Reinforcing the 1.2mm skin



Hinge detail

- Powder coated to a colour of your choice
- Made to any size required up to 2400 x 1150mm
- Box section frame inside door - ensures sturdy construction, essential for commercial use



STCFL



STCFL9



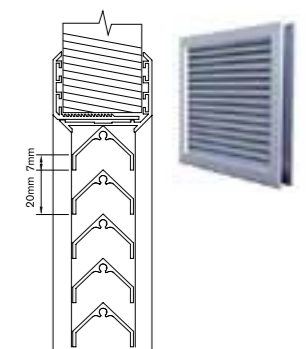
STCFL3



STCFL4



STCFL8



Louvre detail



ALSTCFLVP1



ALSTCFLVP5



ALSTCFLVP8



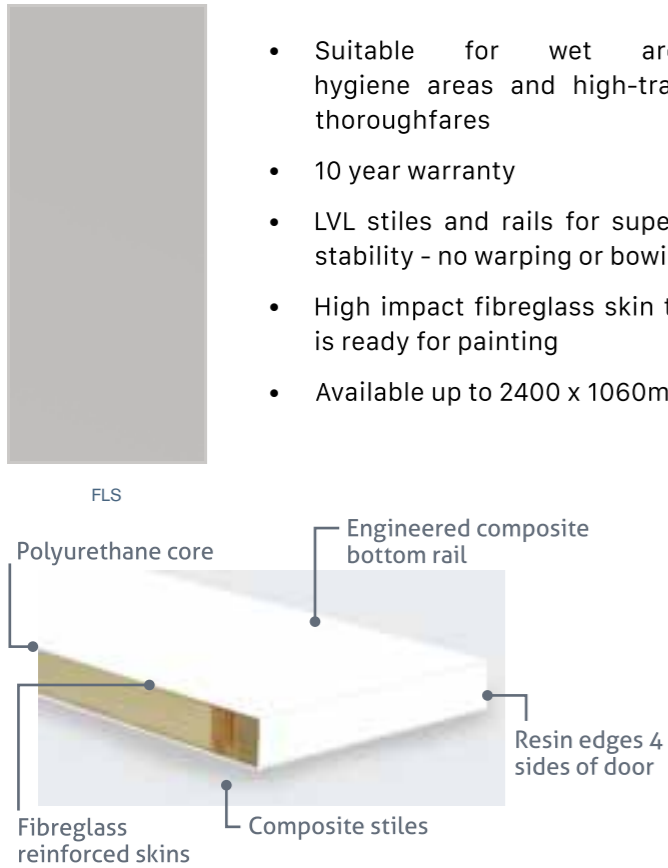
ALSTCFLVP9



# composite personnel access doors



- Suitable for wet areas, hygiene areas and high-traffic thoroughfares
- 10 year warranty
- LVL stiles and rails for superior stability - no warping or bowing
- High impact fibreglass skin that is ready for painting
- Available up to 2400 x 1060mm



## hardware

Code	Description
HAKPSS	Kick plate, brushed SS
195500	Kaba, lock & handle kit classroom function
HAPPPHKIT	Push plate & pull handle
HA2310B	Door stop/latch, wall mount black
HA2311B	Door stop/latch, floor mount black
HA2314B	Floor post, 400mm black
HAD1554SIL	Ryobi door closer, silver
HABNT1130BSE	Briton door closer, 1130 silver

Raven seal detail RP130SI for bottom of door



# personnel access frames



- Doors come hung in frames, no sill, 15mm under doors.
- Bottom of doors has rubber wiper seal (Raven RP130SI).
- Single doors include KABA lever handle set to classroom function.
- Double doors have KABA lever handle on the "lead door", second door has flush bolts.

## pacific frame (open out)

Aluminium powder coated frames

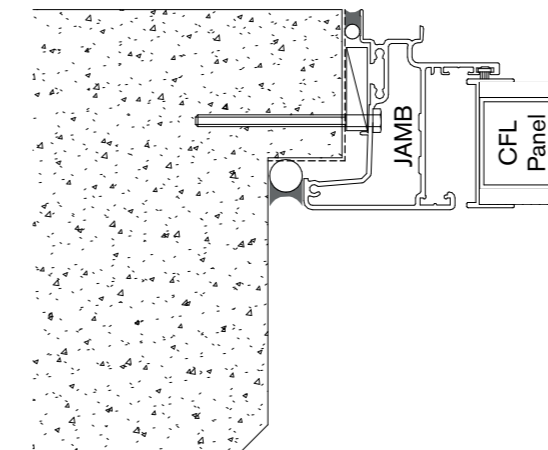
Code	Description
ALCP50	Pacific single frame open out
ALCPD0	Pacific double frame open out

## box frame (75mm)

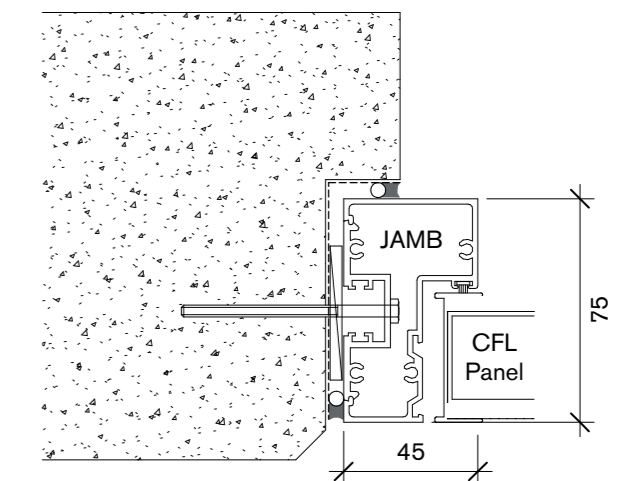
Aluminium powder coated frames

Code	Description
ALCB75S	75mm box single frame
ALCB75D	75mm box double frameup

## pacific frame jamb detail



## box frame jamb detail





## sandwich panels

Parkwood Sandwich panels are the ideal panel to use for enhancing architectural looks and a more dynamic appearance to your building project. Parkwood sandwich panels are a strong insulated panel suitable for commercial, industrial or residential use.



save valuable  
staff time and  
outsource the panel  
manufacturing



- 0.9mm aluminium skins, polystyrene core
- Made to size
- Standard thickness 12mm or 22mm
- Powder coated any colour
- Option for plywood core for extra strength
- Can be supplied with v-grooves

Flat panel code: ALSB

TGV grooved panel code: ALSBTGV



# elements façade system

- Modern features
- Cost effective and simple to install
- Made from powder coated aluminium, Western Red Cedar or thermally stabilized timber, Vulcan
- Excellent for terrace housing, apartments and multi-unit developments
- Custom-made to any design, size and style

*Visit the Parkwood Doors  
website to view the entire  
elements façade system*



# elements façade system

ELEMENTS Facade system of decorative screens and pergolas can be made from powder coated aluminium or timber, such as Vulcan and Cedar

Parkwood ELEMENTS Facade system is a system of decorative screens and shutters. They can quickly and efficiently change a plain house, terrace or apartment into a welcoming and original home.

Parkwood custom-builds these features to suit your particular style and design. Contact us for designs, specifications and quotations for your project.



## Products on offer

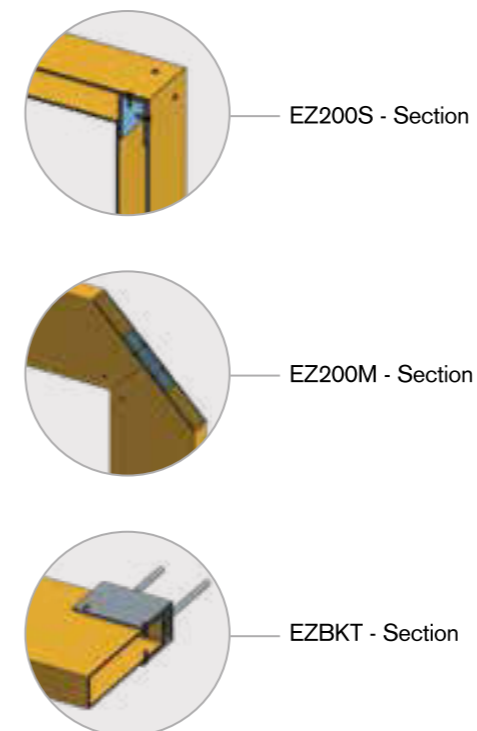
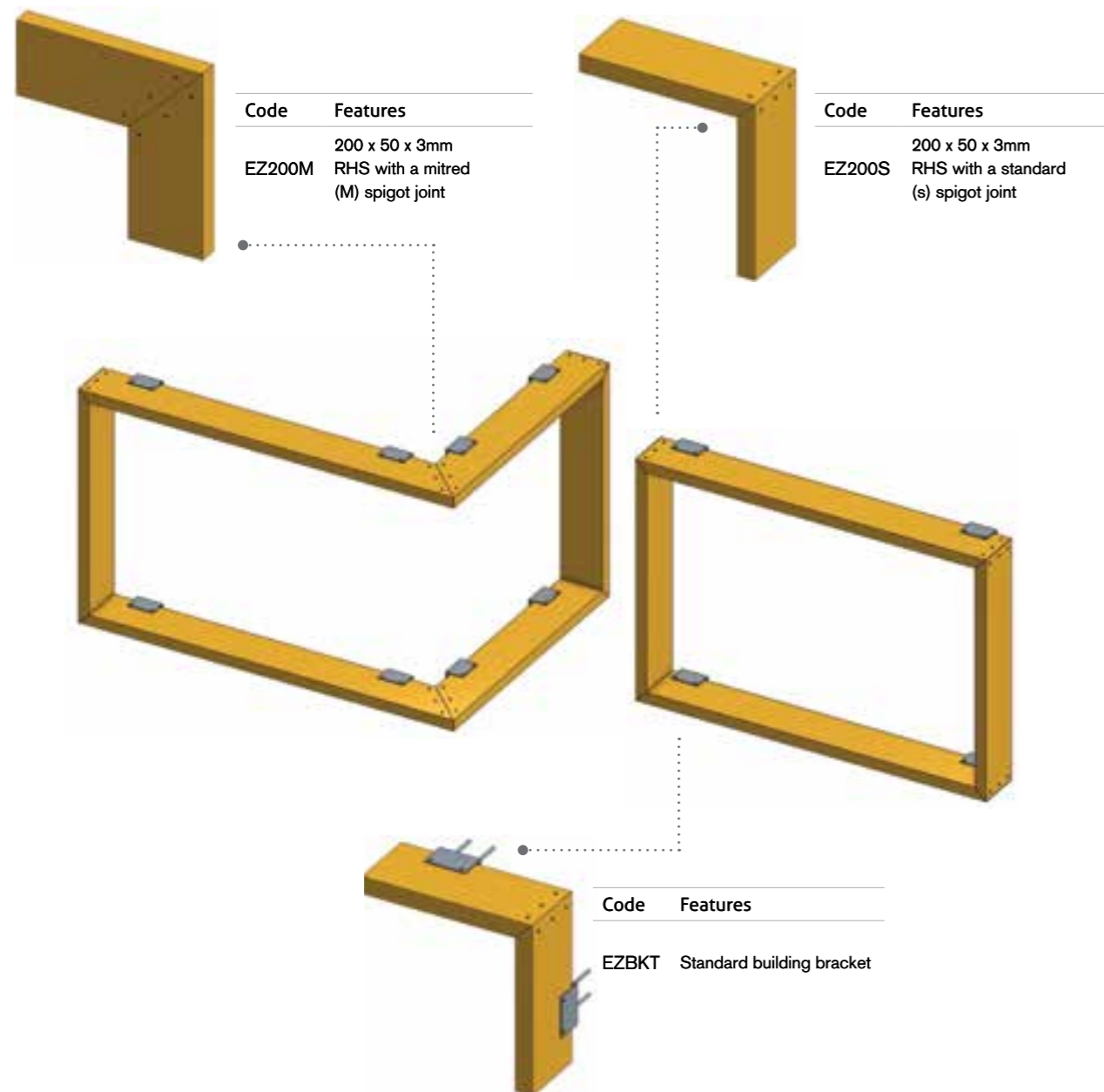
- EZ Range Window Surrounds
- Screens
- Pergolas
- Fort Spencer Fins



# EZ range window surrounds

Our EZ range of external window surrounds is another example of how Parkwood innovation is adding value to builds and renovations everywhere. The powder coated design brings life and style to standard window fittings while being practical solutions to architectural ideas and challenges.

These durable while tasteful additions to any building have been designed with the future in mind. That is, modern design meets secure and proven installation methods, while the fittings themselves are built tough for our environment.





# pergolas

Pergolas provide protection and privacy from the outside world whilst allowing you to enjoy the freedom of the outdoors. Good design will ensure your BBQ area becomes your favourite outdoor space to relax and enjoy a bit of nature.

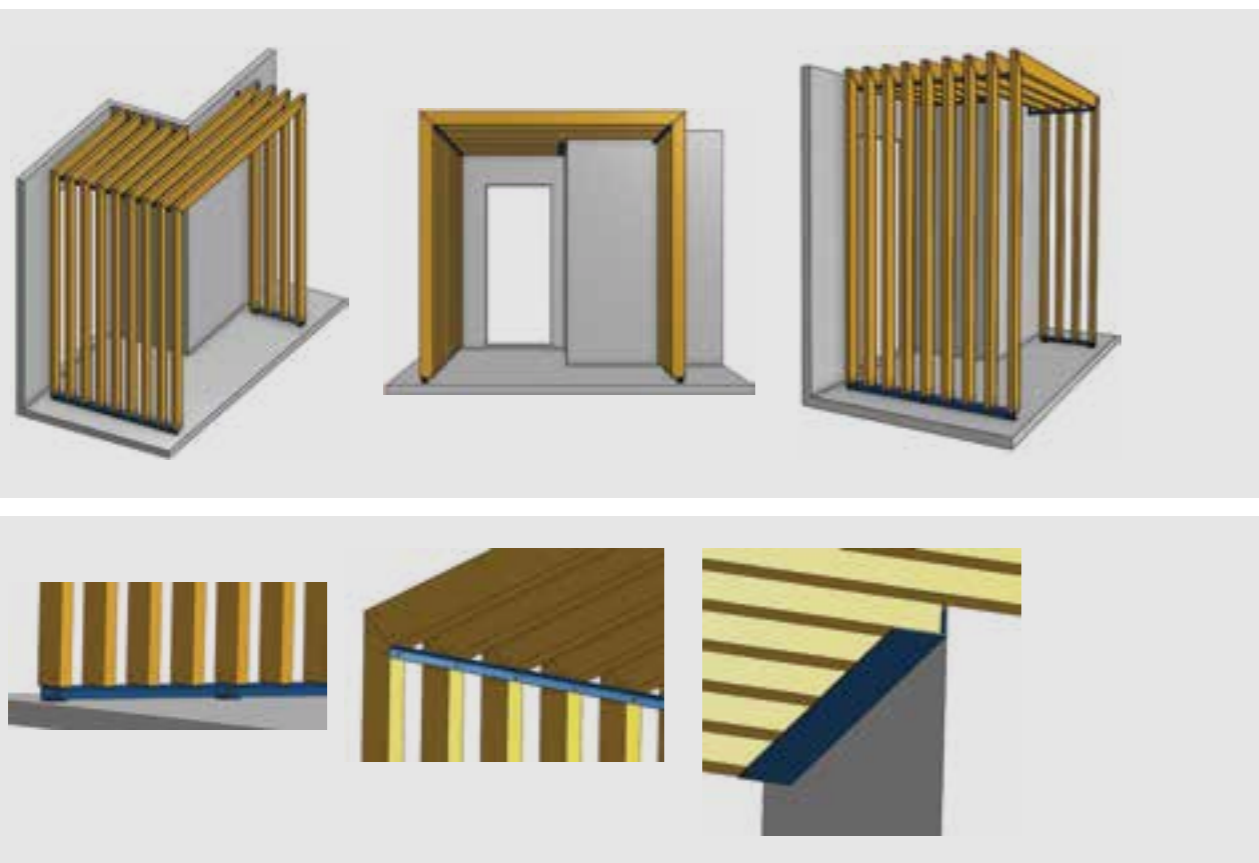
Although traditional pergolas have been hand-made using timber that is then painted, more modern methods involve using aluminium that is pre-powder coated. Powder coated aluminium is much more durable to the weather. It requires very little maintenance and will not bow, twist or crack in the weather, ensuring it lasts a lot longer.

The Elements Façade System is a pre-designed proprietary system, making it more economical, faster and easier to install.

The Elements Façade System includes a range of pergolas to suit any style of home or urban development. The Gallant is a 'ribbed' pergola suitable for contemporary and modern designs. The Arcadian is more traditional, and will suit anything from a country villa to the latest brick and tile home. Finally, the Georgic is a very simple addition, perfect for dedicating space to a relaxed BBQ area, whilst keeping it open and free.



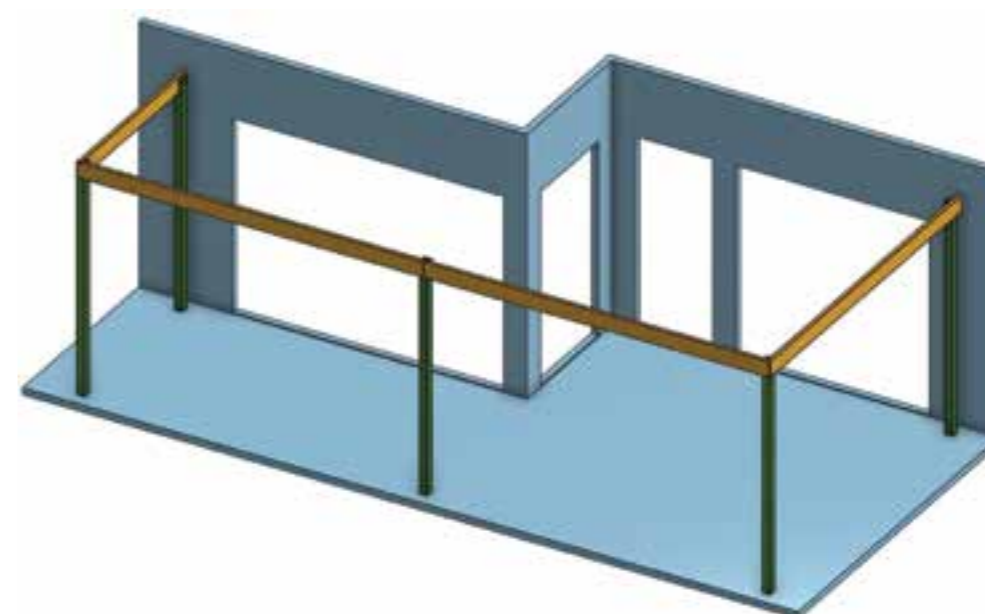
# gallant



# arcadian



# georgic



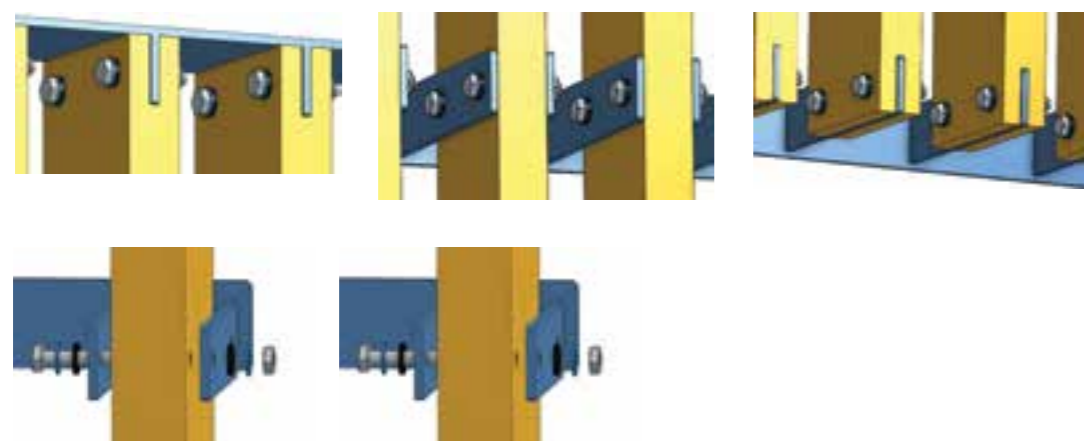
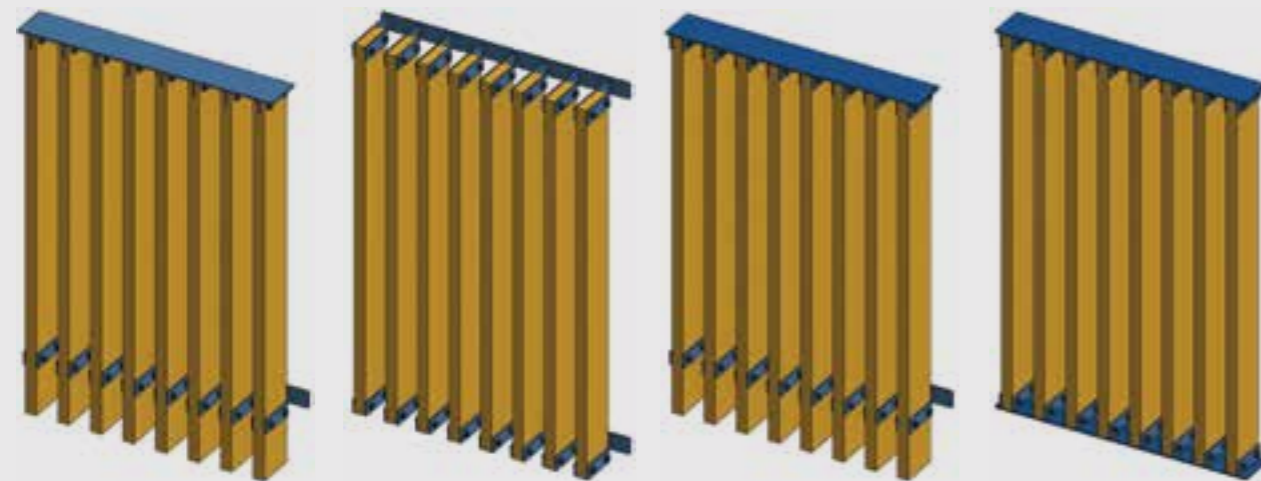
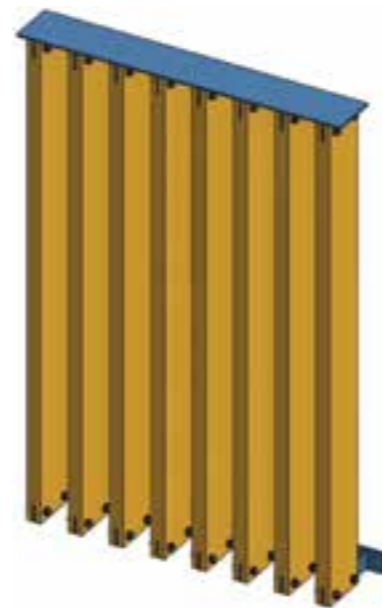
# fort spencer fins

Fins bring class and architectural flair to an otherwise bland façade.

The Elements Façade Fins are fully customisable to suit the desired look. Sizes and spacing are not critical for this construction method.

Bracket can be installed prior to cladding. Brackets are laser cut and maintain a reliable spacing. All welds are from the back to give the bracket a clean look, with no welds interfering with location of the fins.

A similar look can be achieved using powder coated aluminium and a wide variety of sizes. Aluminium, with a durable and realistic woodgrain finish, is also available. We can also offer aluminium welded to the brackets to remove visible fixings.

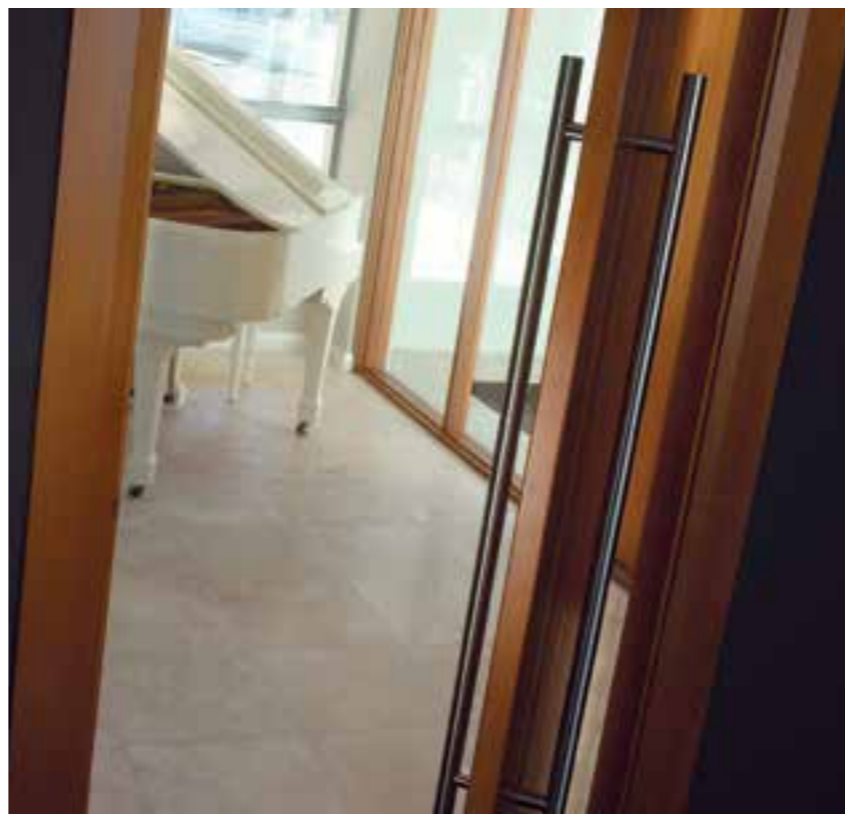




# hardware

Parkwood offer a range of hardware options to further enhance your entranceway, from the popular gripset to modern pull handles and lock sets.

Parkwood can machine out for your hardware to save the hassle and risk of machining on site.



*Visit the hardware section on  
the Parkwood Doors website*



Top right: Regal 600 pull handle lock set

Far left: Stain quality cedar AR12 TGV

# pull handles & locks



## zest - square lever handle set

Code	Includes:
HAZEST-BN	<ul style="list-style-type: none"> <li>key &amp; double turn deadbolt</li> <li>brushed nickel finish</li> <li>24 x 45mm plate</li> </ul>



## passion - square lever handle set

Code	Includes:
HAPASS-BN	<ul style="list-style-type: none"> <li>key &amp; double turn deadbolt</li> <li>brushed nickel finish</li> <li>54 x 10mm plate</li> <li>through fixing &amp; grub screws for extra strength</li> </ul>



## ultra - round, brushed nickel finish solid brass gripset with internal knob

Code	Includes:
HAUL-BN	<ul style="list-style-type: none"> <li>key &amp; deadbolt</li> <li>60 - 70mm adjustable backset, 25mm throw bolt</li> </ul>



## deluxe - square, brushed nickel finish solid brass gripset with internal knob

Code	Includes:
HADE-BN	<ul style="list-style-type: none"> <li>key &amp; deadbolt</li> <li>60 - 70mm adjustable backset, 25mm throw bolt</li> </ul>



## regal - square pull handle & lock kit

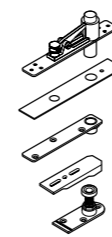
Code	Size	Includes:
HAREG450	450mm pull handle	<ul style="list-style-type: none"> <li>key &amp; double turn deadbolt</li> <li>304 grade stainless steel pull handle</li> <li>brushed nickel lock kit</li> </ul>
HAREG600	600mm pull handle	<ul style="list-style-type: none"> <li>51 x 51mm square plates</li> </ul>



## colonel - round pull handle & lock kit

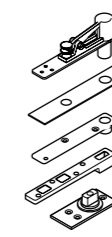
Code	Size	Includes:
HACOL450	450mm pull handle	<ul style="list-style-type: none"> <li>key &amp; double turn deadbolt</li> <li>304 grade stainless steel pull handle</li> <li>brushed nickel lock kit</li> </ul>
HACOL600	600mm pull handle	<ul style="list-style-type: none"> <li>46mm roses</li> </ul>

# pivot sets & transom closers



## lockwood door pivot set (115kg)

Code	Key
HAL985-300SSS	<ul style="list-style-type: none"> <li>Doors marked with this can take this pivot. (All other doors cannot have pivots).</li> </ul>



## lockwood door pivot set (200kg)

Code	Key
HAL985-400SSS	<ul style="list-style-type: none"> <li>Doors marked with this can take this pivot. (All other doors cannot have pivots).</li> </ul>



## lockwood 105 degrees hold open (115kg)

Code	Key
HAL9854H105	<ul style="list-style-type: none"> <li>Doors marked with this can take this pivot. (All other doors cannot have pivots).</li> </ul>



## lockwood 90 degrees hold open (115kg)

Code	Key
HAL9854H90	<ul style="list-style-type: none"> <li>Doors marked with this can take this pivot. (All other doors cannot have pivots).</li> </ul>



## lockwood cover plate for the above

Code	Key
HALSP985-10	<ul style="list-style-type: none"> <li>Doors marked with this can take this pivot. (All other doors cannot have pivots).</li> </ul>

## machining for pivots

Code	Description
TIOPV	Machine for pivot in timber door
ALOPV	Machine for pivot in aluminium door
IMOPV	Machine for pivot in duramax fibreglass door

# pull handle lock kits

1183



## Double Turn Lock Kit

Description	Code
Windsor 1183BN	HAW1183BN

- Rebate Kit code 1146

1184



## Double Turn Lock Kit

Description	Code
Windsor 1184BN	HAW1184BN

- Rebate Kit code 1146

1248



## Uni Turn Lock Kit

Description	Code
Windsor 1248BN	HAW1248BN

- Rebate Kit code 1146

1249



## Uni Turn Lock Kit

Description	Code
Windsor 1249BN	HAW1249BN

- Rebate Kit code 1146

1150



## Roller Lock Kit

Description	Code
1150 Roller Lock Kit	HAW1150BN

- Handle sold separately
- Rebate Kit code 1181

1157



## Roller Lock Kit

Description	Code
1157 Roller Lock Kit	HAW1157BN

- Handle sold separately
- Rebate Kit code 1181

## pull handles

7026 7025



Description	Code
600mm Pull Handle	HAW7026
450mm Pull Handle	HAW7025
600mm Combo	HAW1232
450mm Combo	HAW1303

- Combo includes 1183BN Lock Kit
- Pull Handle finish: SS
- Rebate Kit code 1146

7055 7054



Description	Code
600mm Pull Handle	HAW7055
450mm Pull Handle	HAW7054
600mm Combo	1231

- Combo includes 1184BN Lock Kit
- Pull Handle finish: SS
- Rebate Kit code 1146

7100 7099



Description	Code
600mm Pull Handle	HAW7100
450mm Pull Handle	HAW7099
600mm Combo	HAW1221
450mm Combo	HAW1288

- Combo includes 1184BN Lock Kit
- Pull Handle finish: SS
- Rebate Kit code 1146

7104 7103



Description	Code
530mm Pull Handle	HAW7104
350mm Pull Handle	HAW7103
530mm Combo	HAW1273
350mm Combo	HAW1302

- Combo includes 1183BN Lock Kit
- Pull Handle finish: SS
- Rebate Kit code 1146

7065 7064



Description	Code
600mm Pull Handle	HAW7065
450mm Pull Handle	HAW7064

- Pull Handle finish: SS
- BN: Brushed Nickel

7028 7027



Description	Code
600mm Pull Handle	HAW7028
450mm Pull Handle	HAW7027

- Pull Handle finish: SS
- SS: Stainless Steel

## digital locks

3109



Code	Description
HASYDM3109	Yale Digital

- Proximity card, PIN code or key
- Mechanical override key
- Break-in alarm
- Low battery warning
- Remote control (Optional)
- Plus many more features

## lock bodies

1143SS



Code	Description
HAW1143-SS	Windsor 1143 Euro
HAW1143SF-S5SF	Supply and fit above

- 60mm Euro Mortice Lockcase
- Finish: SS
- Rebate Kit code 1146
- ALOLKFIT - Drill and fit lock to door - aluminium
- IMOLKFIT - Drill and fit lock to door - fibreglass
- TIOLKFIT - Drill and fit lock to door - timber

## turn kits

APEX  
ROUND

Apex Round Mini-Lever Set

Code	Description
HAPLR51002BHNI	4 Point with rods

- Finish: Brushed Nickel
- Rebate Kit code P3352TF

APEX  
SQUARE

Apex Square Mini-Lever Set

Code	Description
HAPLS51002BHNI	4 Point with rods

- Finish: Brushed Nickel
- Rebate Kit code P3352TF

HAOP50800/P33096 Optimum 4 PT

Code	Description
HAOP50800	Optimum 4 point Lock 30mm backset and Rods
P33096	
HAOP50900	Optimum 4 point Lock 40mm backset and Rods
P33096	
HAOP51000	Optimum 4 point Lock 50mm backset and Rods
P33096	
Drill and Fit 4 point lock to door - Aluminium	ALOLK4PFIT
Drill and Fit 4 Point lock to door - Fibreglass	IMOLK4PFIT
Drill and Fit 4 Point lock to door - Timber	TIOLK4PFIT

## rebate kits

REBATE KITS - The hardware fitted to the fixed door in a pair. Rebate kits can be machined for in timber and fibreglass doors and supplied but not fitted.  
 IMORBKT - Machine for rebate kit - fibreglass  
 TIORBKT - Machine for rebate kit - timber

P3352TFLSS



For Timber &amp; Duramax Doors

Code	Description
HAP3352TFLSS	Optimum - Left

- Fits all optimum locks for timber and duramax doors

P3352TFRSS



For Timber &amp; Duramax Doors

Code	Description
HAP3352TFRSS	Optimum - Right

- Fits all optimum locks for timber and duramax doors

1146



For Timber &amp; Duramax Doors

Code	Description
HAW1146	Windsor 1146

- Finish: SS
- Fits 1143, 1183, 1184, 1248, 1249
- Fits Passion, Zest, Colonel, Regal

ALORBKT

For Aluminium only

Code	Description
ALORBKTSF	Parkwood Rebate Kit (Supply and fit)

- For any lock in an aluminium door
- If Parkwood supplies the rebate kit for aluminium doors they are always fitted

HAMN291



For Timber &amp; Duramax Doors

Code	Description
HAMN291	291 Rebate Kit - SC Supply and fit above Supply and fit for gripset

- For gripsets two is required

# packers



## REBATE PACKERS

Code	Description
HAW1186	8mm Packer to suit 1183, 1184, 1248, 1249, 1143
HAW1185	10mm Packer to suit 1183, 1184, 1248, 1249, 1144
HAW1161	8mm Packer to suit 1156, 1150, 1157
HAW1160	10mm Packer to suit 1156, 1150, 1158

# flush bolts

5308



## For Timber & Duramax Doors

Code	Description
HAWFB5308BNSF	Supply and fit 1 pair
HAWFB5308SCSF	Supply and fit 1 pair

- Includes 2 flush bolts fitted
- These Flushbolts are face-mounted



## For Aluminium Only

Code	Description
ALFBSF	Supply and fit - black
ALFBPCSF	Supply and fit - PC

- Includes 2 flush bolts fitted
- PC - Powdercoated to the door colour
- These Flushbolts are edge-mounted

# other hardware



## DOOR SEALS

RP8 Raven Seal (Fitted) - HARP8  
 - ALORP8 - Machine for RP8 - Aluminium  
 - IMORP8 - Machine for RP8 - Fibreglass  
 - TIORP8 - Machine for RP8 - Timber



## DOOR STOPS

Windsor 5249 BN - HAW5249



## EYE VIEWERS

Windsor 40MM 5243 BN (fitted) - HAW5243  
 Supply and machine for door viewer - HAVIEW  
 Supply and machine for door viewer in panel of door - HAVIEWT



## DOOR HOLDERS

Windsor 5133 BN - HAW5133

## HINGE PACKERS

100mm Black (set of 4) - HAHP10037  
 Pack of 100 - HAHP10037 / 100  
 Pack of 500 - HAHP10037 / 500

# garrison commercial door hardware

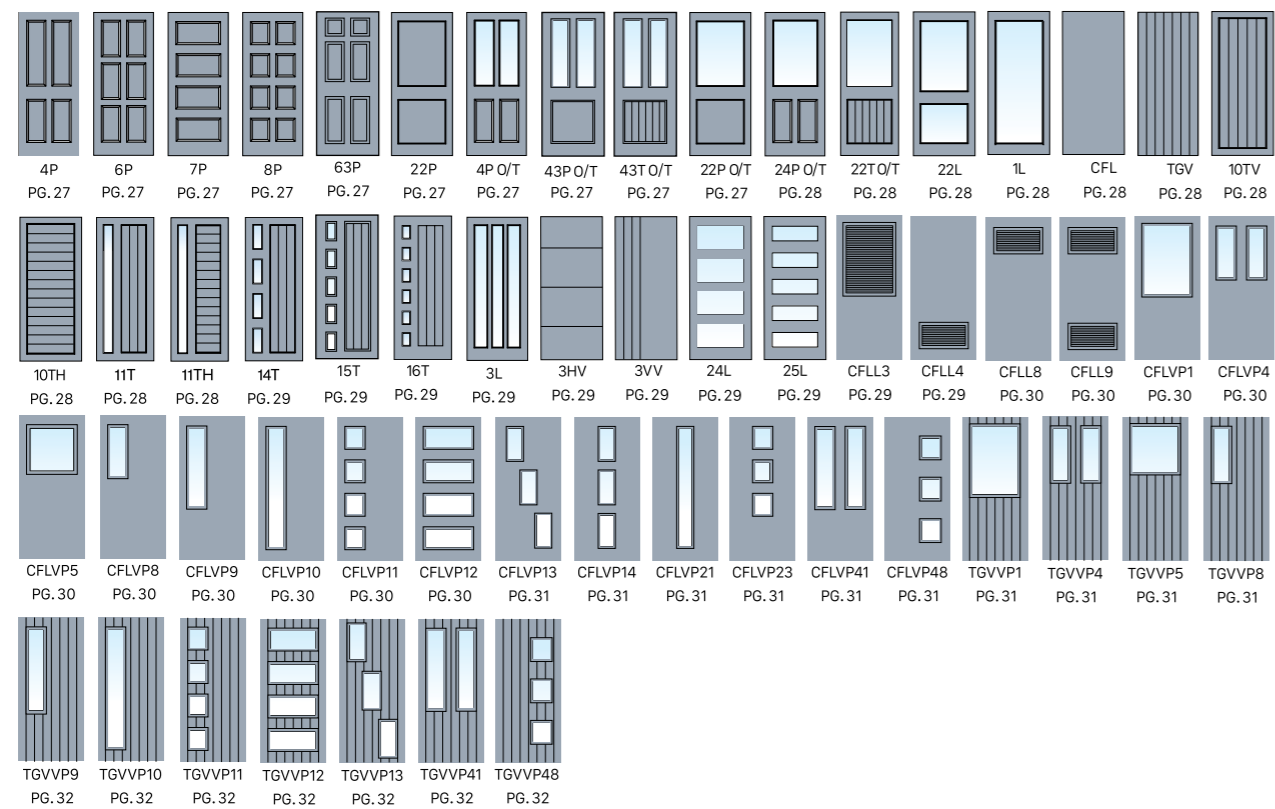
Code	Description
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195500	Kaba, lock & handle kit classroom function
HAPPPHKIT	Push plate & pull handle
HA2310B	Door stop/latch, wall mount black
HA2311B	Door stop/latch, floor mount black
HA2314B	Floor post, 400mm black
HAD1554SIL	Ryobi door closer, silver
HABNT1130BSE	Briton door closer, 1130 silver

# raven door seal detail

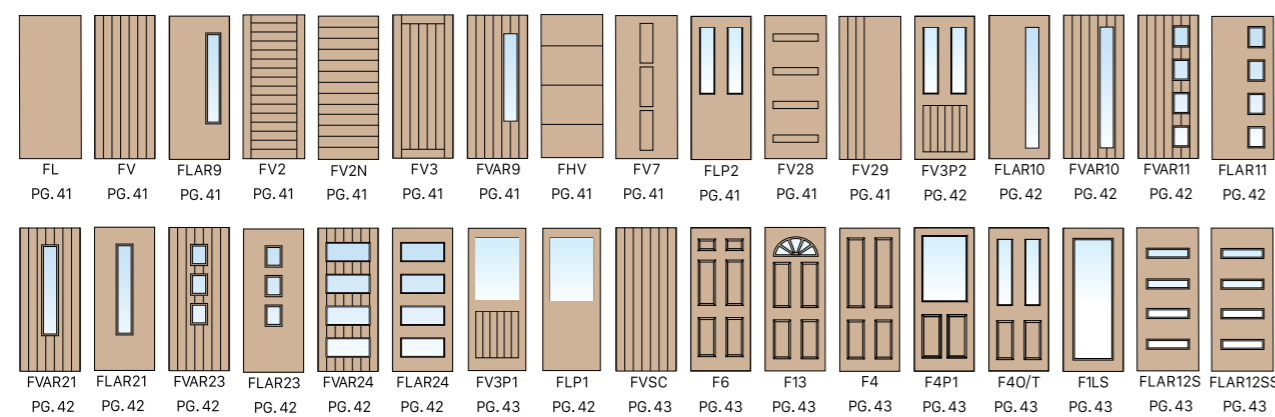


# door index

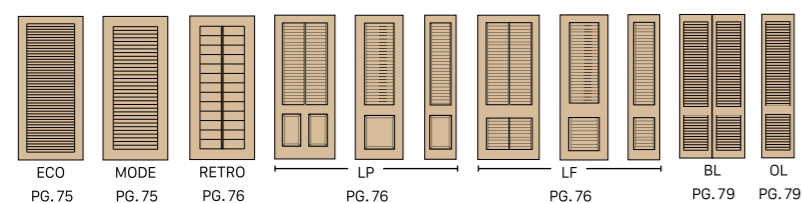
## aluminium entry doors



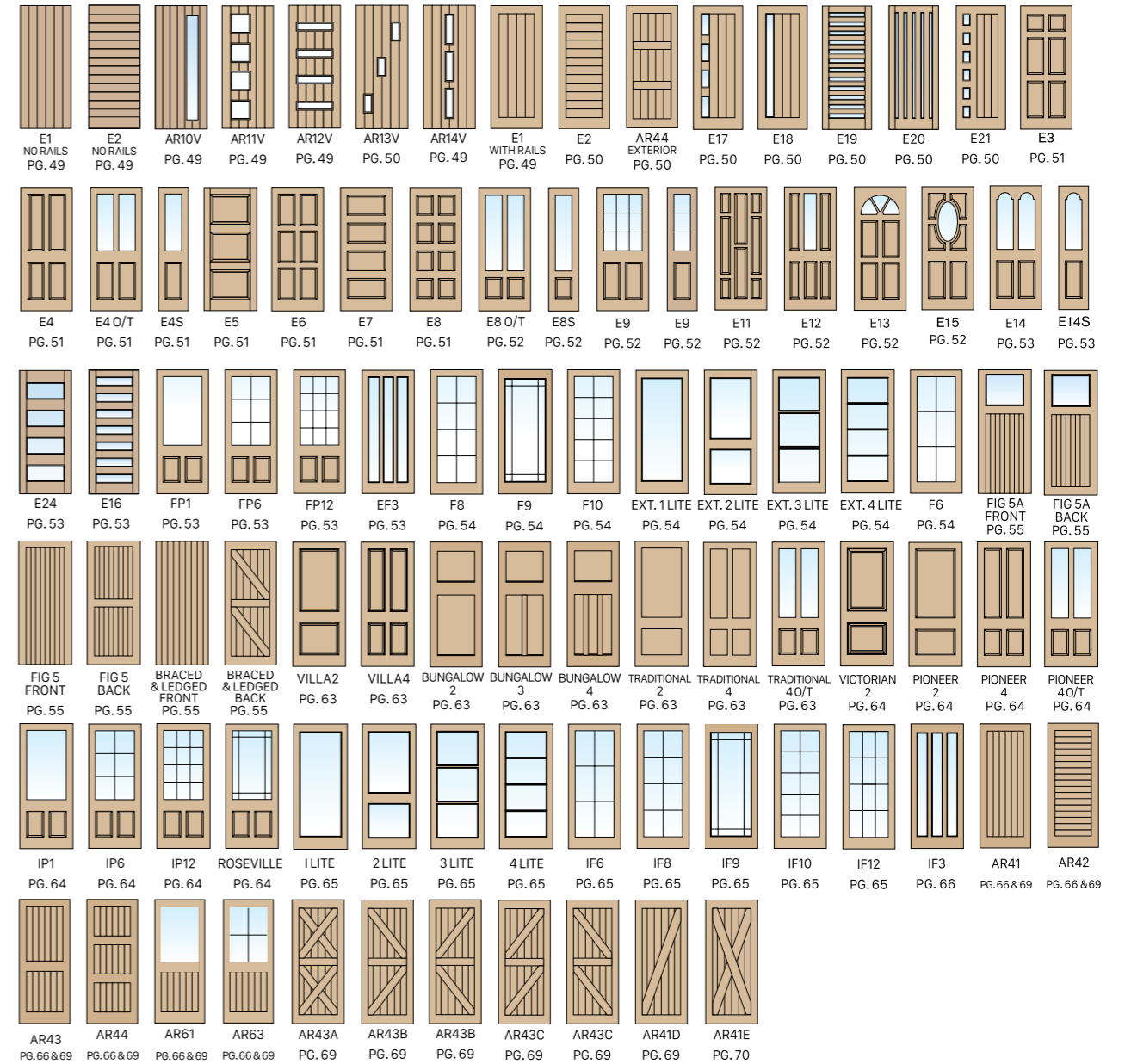
## composite entry doors



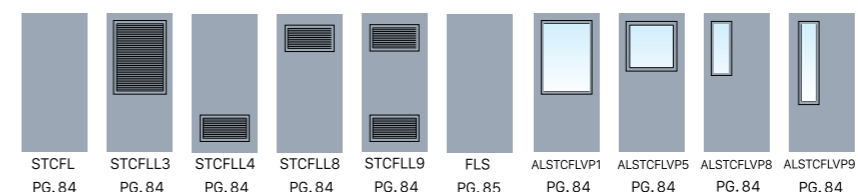
## solid timber shutters & louvres



## solid timber entry & interior doors



## garrison commercial door range



# door index list

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