# LLUSION ENTRANCE



For a modern point of difference the Illusion range is a logical choice. Quality engineered joinery doors incorporating timber panels to various toughened safety glass options.

Available in standard 820mm widths or fashionable 1200mm wide doors for pivot application.







Africana glass option



XIL21



XIL22



XIL23



XIL26



# ENTRANCE NEWINGTON



Designs that are an outstanding choice for many homeowners and builders. Solid construction doors in duracote tempered hardboard finish for painting (standard), or the option of sliced pacific maple for staining. Square corner rout and a host of glazing options. Check your stockist for models available up to 1200mm wide for pivot application.

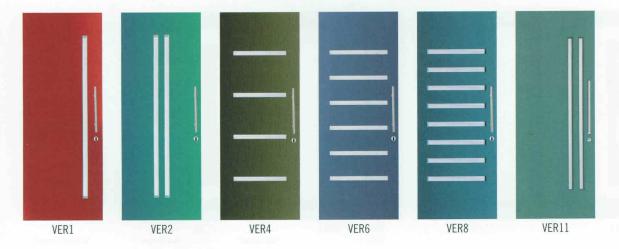


#### VERVE ENTRANCE



A fresh approach in designs for the contemporary residence, featuring minimal glass openings in a range of designs. Solid doors (refer page 31) with duracote tempered hardboard faces standard or a stain option of sliced pacific maple. Verve door range available made to order in 1200mm wide doors for pivot application.







# ENTRANCE LINEAR 100 SERIES



For something really modern in entrance designs and a minimalist look this range has no equal. Simplistic designs with refreshing new glazing options to maintain the linear theme. Solid construction in duracote tempered hardboard faces only for your finishing paint colour choice. Matching internal doors also available. Not suitable as rebated pairs consider mushroom stop.









Detail of Linear Frost



NEX10



NEX15L





NEX20



NEX30 Millenium Slumped



NEX35 Translucent Laminate



NEX40 Translucent Laminate



Contemporary door designs featuring square corner rout and available in duracote tempered hardboard faces for painting as standard or the option of sliced pacific maple for a stain finish. Distinctive available glazing options to create an impressive entry. Solid construction (refer page 31).

#### ENTRANCE





Clean lines and square corner rout in a range of modern designs suitable for a variety of home styles. Solid doors with the rout pattern both sides. Available for painting with duracote tempered hardboard faces as standard or the stain option of sliced pacific maple.



# GRANGE

ENTRANCE



The warmth and character of western red cedar in a range of engineered joinery doors featuring genuine stile and rail construction. Check glazing options on pages 26/27 to complete the package.







XGE5 Translucent Laminate



XGE8 Translucent Laminate



#### ENTRANCE C



Joinery doors engineered for performance, with stile and rail construction and a choice of sizes including up to 2340mm high and 1200mm wide for pivot application to make a stunning entry. Affordable, good looking joinery doors which feature laminated timber veneered (SPM) stiles and rails. A choice of glazing options to create the perfect home facade.



Detail of Raised Mouldings and Panels for XS2, XS3, XS4



XS2



XS2 with mouldings and raised panels



XS3 Frosted Black Orchid



XS4



XS24



XS26

XS24, XS26, XS28, XS45 - Oversize to 2340 x 1200 x 40



XS24 Translucent Laminate



XS26 Translucent Laminate



XS28 Cathedral



XS45



XS28



#### 101NFRY ENTRANCE







With a range of engineered joinery doors as good as these, your choice for a door to let in maximum light and to view the outside is simple, and they are guaranteed by Hume Doors for peace of mind. Check the glass options including translucent laminate for light and privacy. JST1 available up to 1200mm wide for a more visual impact in your entry.

Note: clear glass for JST1 doors has safety decal strip in centre of glass panel.

### BRUNSWICK

Solid doors featuring embossed moulded MDF faces which are pre-primed ready for final coats of paint. Woodgrain faces most models except XB8 and XB12 which are smooth.

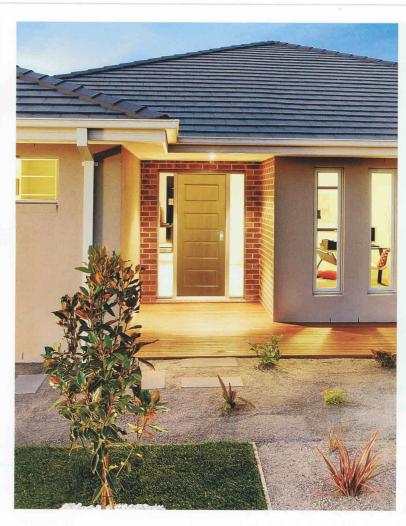
NOT SUITABLE FOR MOISTURE PRONE & WEATHER AFFECTED LOCATIONS

\*XB8 XB12 Smooth embossed door faces.





# ENTRANCE VAUCLUSE



Doors with designs to suit any building style. Deep square rout designs on exterior face with the option of pattern also inside with solid construction models. Duracote tempered hardboard faces standard with the stain option of sliced pacific maple.



# ENTRANCE VENETIAN



Imagine the benefits of a door incorporating a venetian blind fully enclosed between two panes of tempered glass whilst being able to be opened and closed utilising an easy slide control. Provide security and privacy with this door selection as well as minimising energy loss.



### LINCOLNENTRANCE









XL4 Panama Frost







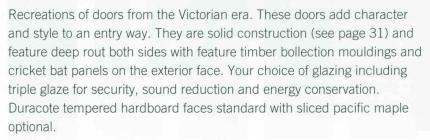




A range of true joinery doors engineered to perform in Australian conditions to suit any building style. Stiles and rails made of laminated veneered timber, with veneered MDF fielded panels. Suitable for paint or stain.

# CARRINGBUSH







XCB1 Triple Glaze Crystal Blue



XCB2 Triple Glaze Crystal Blue



XCB5 Frost Wysteria



## ENTRANCE REGENCY



A premium door range which exudes class. Solid construction (see page 31) with a deep rout design on the external face and heavy timber mouldings, plus a double rout design internally. Duracote tempered hardboard faces standard with stain grade sliced pacific maple optional for staining. Timeless glazing options complete this classy range.



XR1 Triple Glaze Classique



XR2 Triple Glaze Classique



XR4



XR5 Bevelled Flower Leadlight Triple Glaze



XR6 Leadlight Triple Glaze

# VAUCLUSE PREMI



XVP5 Flower Leadlight



Triple Glaze Bevelled Flower Leadlight



XVP10



XVP11



Black Orchid Frost

XVP20



Popular designs for all applications in a premier door range. Solid doors with square rout designs and modern timber mouldings on the exterior face. Duracote tempered hardboard faces standard or the option of stain quality sliced pacific maple. Glass options include triple glaze for added energy conservation, sound reduction and security.



Optional Raised To suit XVP5,6,10,11,12,13,14

### SANDGATE ENTRANCE











Optional raised panel To suit SG6,8,9,10



Stylish designs for classic house facades. Rout designs both sides with timber bollection mouldings on the exterior face. Affordable and with a great selection of glazing options. Duracote tempered hardboard faces standard with sliced pacific maple optional.



For modern designs in an economically priced door range the Trend series is your answer. Patterns are routed into both faces and there is a choice of duracote tempered hardboard or sliced pacific maple.









XT7





#### ENTRANCE

#### CAMDEN



For the budget conscious these doors are honeycomb core construction with timber bollection mouldings on the face. Duracote tempered hardboard faces standard with stainable sliced pacific maple ply faces optional. A great selection of glass options to complement these doors.









XC10 XC Kookaburra Jewel Frost Kooka

Kookaburra Jewel Frost

#### ENTRANCI

### GLASS OPENING

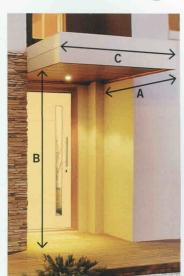


These classic back door designs available in honeycomb core or solid construction. A selection of plywood options or duracote tempered hardboard pre-primed, complemented by Grade A safety glass options in varying types.

Double glazing available for 2040 x 820 XF1, XF3, XF8.



#### ENTRANCE OVERHEAD PROTECTION



With Australia's climate extremes exterior/entrance doors will weather differently and timber doors are more susceptible to the elements than steel or aluminium.

Depending on your location and aspect the required overhead protection will vary, with tropical areas generally requiring more overhang than southern states. The chart below will assist in determining the size of overhead protection which will vary depending on home design and adjacent walls.

#### **OVERHEAD PROTECTION CHART**

Climate	Door direction			
	North	South	East	West
Coastal	A = ½ B	A = B	A = ½ B	A = B
Tropical	A = B	A = B	A = B	* A = B
Arid	A = B	A = ½ B	A = B	A = 1½ B
Mild	A = ½ B	A = ½ B	A = ½ B	A = B

Dimension 'C' – subject to adjacent walls – minimum width same width as entry frame Note: colour choice for your exterior door will also affect weathering. Dark colours absorb heat, accelerating door deterioration, warping and bowing. For door guarantee refer page 31.