



Kitchen Doors and Panels QUOTE / ORDER FORM

80 Redfern Street, Wetherill Park (Showroom and Factory)

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QT

INV

PO

Customer Information

Name:

Phone/Mobile:

Email:

Delivery Address:

or Painter Address
if "Send to Painter"

Details

Date:

☐ This is a Quote

☐ This is an Order Order No:

☐ Extra to Previous Order

← ☐ Delivery (enter valid address, no PO Box) (Send to Painter)

☐ Pickup

Material Information

Thickness: ☐ 18mm (Standard) or other

Design: or → ☐ Plain Doors

Enter Door Design Code

Edges on Doors: ☐ 3mm Pencil Edge

☐ Arris

☐ Colonial Other Edge Type:

Paint

Paint Colour: ☐ Custom Paint Custom Brand

☐ Standard White Custom Colour

☐ Unpainted

☐ Standard (ideal for professional spray painting)

or ☐ Single-sided (ideal for DIY hand-painting)

Paint Finish: ☐ Matt 10% ☐ Semi Gloss 60%

☐ Satin 30% (Most Popular) ☐ Gloss 100%

Hinges

☐ Blum Soft Closing Hinges

☐ Blum Standard Hinges

☐ Use Own Hinges

(options if you using own hinges)

☐ Single 35mm Hole

☐ Blum 3-Hole Pattern

☐ Hettich 3-Hole Pattern

If using your own hinges, enter the measurements from the top and bottom of the door to the centre of the hinge holes (plus more for larger doors) below

Qty	Height	Width	Design	Door Edges				Qty of doors drilled for hinges		Hinge Hole Positions		Notes / Comments
	 mm	 mm	P - Door (Plain) X - Door (w/ Design) PP - Panel (Plain) PX - Panel (w/ Design) DF - Drawer Fronts P1 - Pantry - P1 P2 - Pantry - P2 CD - Corner Door BF - Bifold Door FR - Frame (Oven/Mwave) GF - Glass Frame GB# - Glazing Bar BAR - Bar Front KB - Kick Board	X - as applicable for chosen edges Left, Right, Top and Bottom Edges F - Position of "Full handle" SN - Shark nose handle PANELS ONLY: S - Square edges D - Double front edges				Looking at the front of the door with the hinges at the back		Distance in mm from top and bottom of doors. Extra's in "Comments"		Note: Panels with "D" double front edges require painting on the back. Write: either "full painted back" or "100mm painted on back" here. Enter extra hinge hole positions here.
				Left	Right	Top	Bottom	Qty Left Hinged	Qty Right Hinged	Top (mm)	Bottom (mm)	Extra comments can be added at the end of page 3
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Office Use Only

Office Use Only

Operator

Time

Date

Submit Form
for Quote

Qty	Height	Width	Design	Door Edges				Qty of doors drilled for hinges		Hinge Hole Positions		Notes / Comments
	 mm	 mm	P X PP PX DF P1 P2 CD BF FR GF GB # BAR KB - Door (Plain) - Door (w/ Design) - Panel (Plain) - Panel (w/ Design) - Drawer Front - Pantry - P1 - Pantry - P2 - Corner Door - Bifold Door - Frame (Oven/Microwave) - Glass Frame - Glazing Bar - Bar Front - Kick Board	X F SN - as applicable for chosen edges Left, Right, Top and Bottom Edges - Position of "Full handle" - Shark nose handle PANELS ONLY: S - Square edges D - Double front edges			Looking at the front of the door with the hinges at the back	Distance in mm from top and bottom of doors. Extra's in "Comments"	Note: Panels with "D" double front edges require painting on the back. Write: either "full painted back" or "100mm painted on back" here. Enter extra hinge hole positions here.			
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Additional Instructions

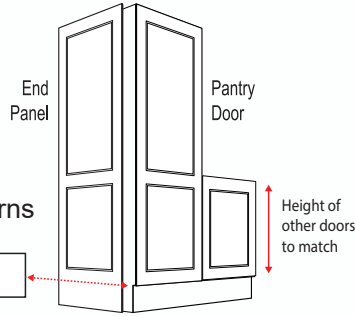
Page 3: NON STANDARD DOOR AND PANEL DETAILS

Click the appropriate box to make your selection: (NOTE: illustration not drawn to scale)

Pantry Doors

- ☐ **P1 = 1 (one) pattern**
- ☐ **P2 = 2 (two) patterns** (standard *)
- ☐ **if P2:** Single mid rail height (standard *)
- ☐ **if P2:** Double mid rail height between patterns

Pantry door kickboard height.



* industry standard will be applied on the job if customer does not specify the details

Note:

Bottom rail size will be added to kickboard height.

If you want the bottom pattern on your pantry door to match other doors, enter height of doors to match

Height of other doors to match bottom pattern

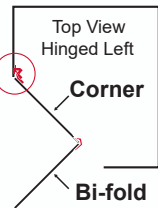
End Panels

- ☐ Plain ☐ To match door design → ☐ P1 or ☐ P2

End Panels kickboard height
(if end panels have patterns)

Height of other panels to match bottom pattern
(If you want the pattern on your end panels to match other doors)

Corner & Bifold Doors (CD / BF)



Corner Door:

This door is the first door of a bi-fold pair of doors. It is the door which is hinged to the cupboard and it requires corner door hinges.

Bi-fold Door:

This is the second door of a bi-fold pair of doors, which is connected to the corner door. It requires bi-fold hinges.

Drawer Front (DF)

In the comments column write either "Routed as a door" or "Individual drawer fronts" next to any drawer fronts ordered. Check the overall height of the drawers, including a 3mm gap between each, is the same as adjoining doors.

1. Routed as a door

Enter the overall size of the door in the table on page 1 or 2, then enter each drawer size in the comments section.



2. Individual Drawer Fronts

Enter sizes of each drawer front in the table on page 1 or 2 and nominate full or half rail sizes between each drawer in the comments section.

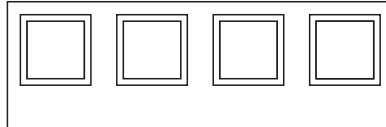
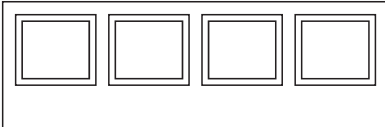
FULL / HALF RAIL	FULL RAIL

Bar Front Panels

* industry standard will be applied on the job if customer does not specify the details

- ☐ Single Mid-rail between patterns *

- ☐ Double Mid-rail between patterns

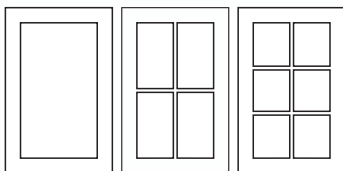


Number of patterns on Bar Front
(if bar panels have patterns)

Kickboard height

Kickboard height

Glass Frames (FR) or Glazing Bars (GB #)

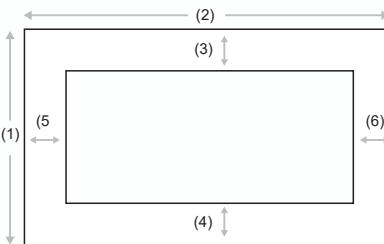


- ☐ Single ☐ GB 4 ☐ GB 6 ☐ Custom

Please Fit:

- ☐ No Glass
☐ Clear Glass
☐ Opaque
☐ White
☐ Super White (Vinyl Backed)

Frames (FR) - (Oven or Microwave)



(1) Outside Height (mm)

(3) Top Rail Height (mm)

(2) Outside Width (mm)

(4) Bottom Rail Height (mm)

(5) Left Rail Width (mm)

(6) Right Rail Width (mm)

Kickboards (KB)

- ☐ Painted to match doors
☐ Brushed Aluminium Finish

Cut to following sizes

Capping Mould



- ☐ Bullnose (3600mm)

No. of Lengths



- ☐ Heritage (3600mm)

No. of Lengths



- ☐ Colonial (3600mm)

No. of Lengths



- ☐ Dental Base (2400mm)

No. of Lengths

Kethy Door Handles

Quantity

Handle Code

Centre Size

Colour

Special Instructions