

TIMBER WINDOWS & DOORS

Features Include:

All Doors & Sashes are made from Cedar FT P/Q

- All windows are sold as paint quality, Stain Quality is Available on Request
- All components are H3 finger jointed pine
- All Frames are made from finger jointed Tanalised Eco Wood, with Rubber Seals to the rebates
- All doors are glazed with Clear Float Glass to NZ standards and Master Joiners recommendations
- Customised sizes & styles available on Request
- Product codes are as follows
- CA = Colonial Window awning hung
- CC = Colonial Window casement hung
- SA = Standard Window awning hung
- SC = Standard Window casement hung

FRENCH DOORS

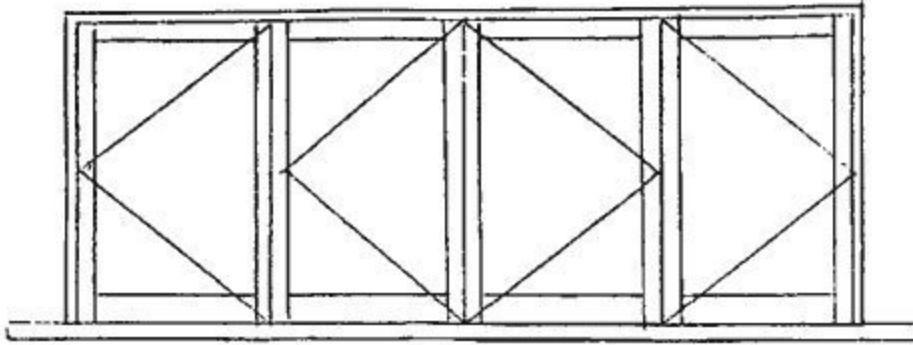
	1250mm wide	1550mm wide	1880mm wide	2400mm wide
2 Lite				
3 Lite				
8 Lite				
10 Lite				
Colonial Panel				

ALL UNITS ARE 2030 HIGH

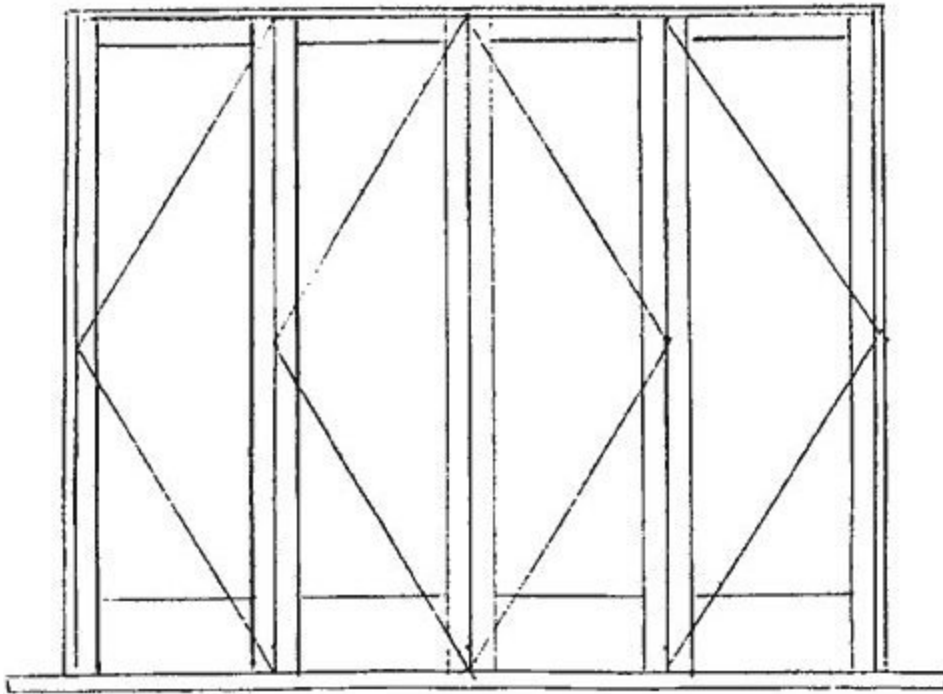
BI-FOLD WINDOWS & DOORS

Features:

- Bifold Gear
- Clear Glazed


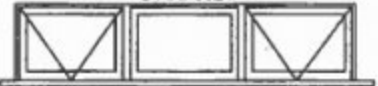

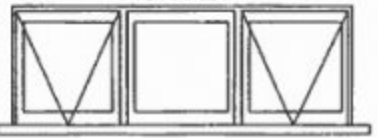
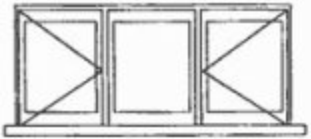
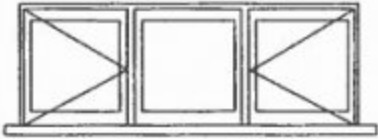
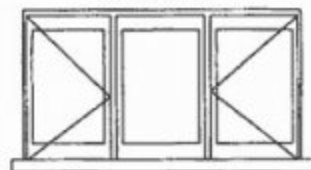
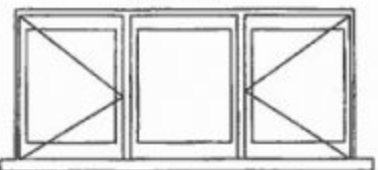
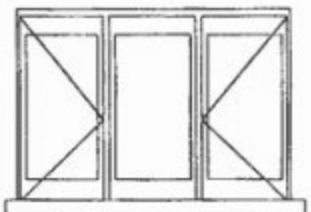
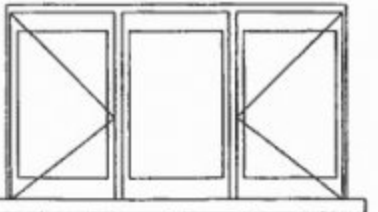


Bi-fold Window - 1000 x 2500



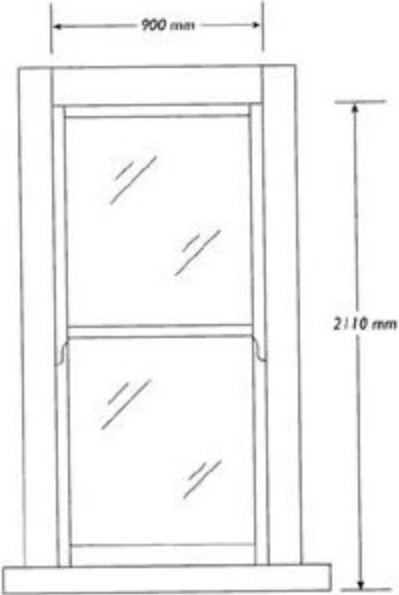
Bi-fold Door - 2030 x 2500

WINDOWS

	1800	2400
600	 S-AA0618	 S-AAF0624
800	 S-AA0818	 S-AAF0824
1000	 S-CCF1018	 S-CCF1024
1200	 S-CCF1218	 S-CCF1224
1400	 S-CCF1418	 S-CCF1424

	600	800	1200	1600
600	S-A0606 	S-A0608 	S-AA0612 	S-AA0616
800	S-A0806 	S-A0808 	S-AA0812 	S-AA0816
1000	S-C1006 	S-C1008 	S-CC1012 	S-CC1016
1200	S-C1206 	S-C1208 	S-CC1212 	S-CC1216
1400	S-C1406 	S-C1408 	S-CC1412 	S-CC1416

STANDARD DOUBLE HUNG WINDOW



INTERIOR DOORS



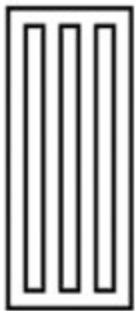
Cornwall



Norfolk



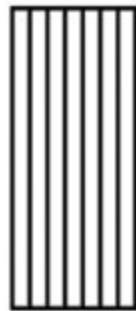
Kent



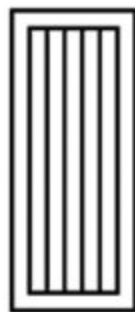
Somerset



Stafford



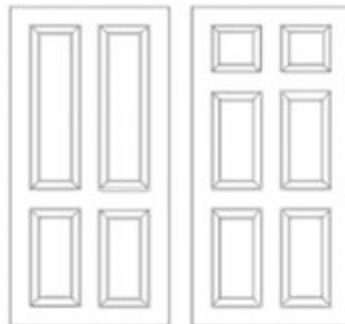
Avon



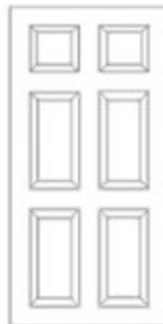
Devon



Surrey



4 Panel



6 Panel

What makes this Interior Door range unique and superior to other interior doors on the market is the specialized construction of the door.

Hollow Core:

The integrity flush panel door is simple and functional. Built with Rib Core technology to withstand the impacts of everyday life, is one of the most robust doors on the market today. An added benefit of the rib core is the flat door that is produced at the end of manufacturing.

What is Rib Core Technology?

Polystyrene rib core provides a cost effective method of increasing the strength of a hollow core door. The core is processed in a way that alternates the line of the grooves between the two sides. Greater contact between the surface of the core and the door skin leads to much stronger, flatter, impact resistant door.

Solid Core:

Premium EPS the core is of a higher density Polyfoam and of solid slab construction (not ribbed.) Stronger construction due to 100% contact between the core and the door skin. Even greater resistance to impact damage. Added insulation between rooms. Still better stiffness and stability. Polyfoam is virtually unaffected by moisture and doors are more likely to retain their shape in conditions of varying humidity.

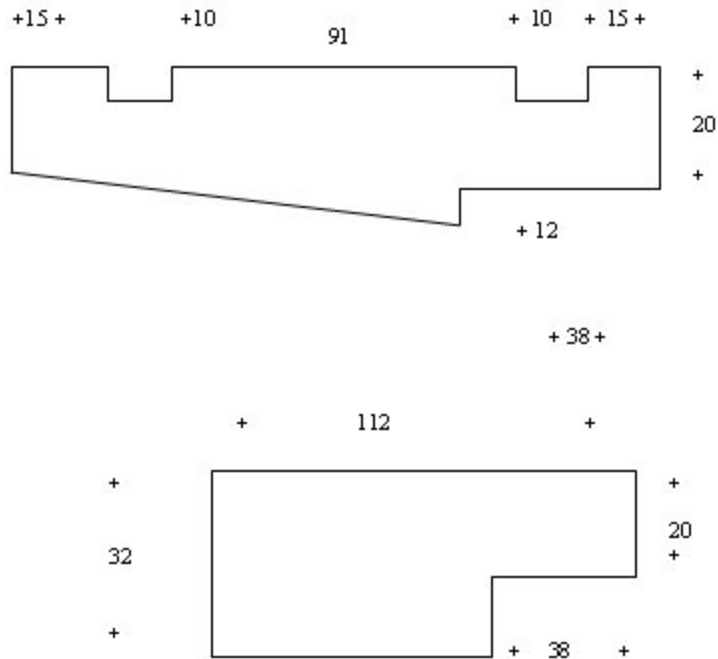
Grooved Panel:

The structure is the same as the Flush Panel and the strength of the door is retained with the rib core. The U groove is standard for this set of grooved panel doors.

Jamb Profiles for:

EX 150 x 40 & EX 125 x 40. All to be constructed from Finger Jointed Pine unless other wise specified.

Please Note: These drawings are not to scale



This is our standard range of Interior Doors and Jambs.
We are able to make Interior Doors to your own designs.
All other styles available on request.
All pricing on Non Standard doors will differ from that displayed in this pamphlet.