

Aluminium Framed Glass Door Quote / Order Form

Order Form Quote Request (Tick One)

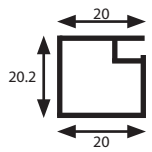
Deliver to: _____
 Company Name: _____
 Street Address: _____

 City: _____

Job No: _____
 Order No: _____
 Date Required: _____
 Customer Tel No: _____
 Contact Person: _____

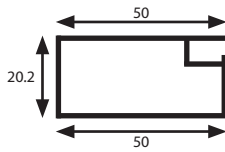
Please Select the Required Profile:

SQUARELINE



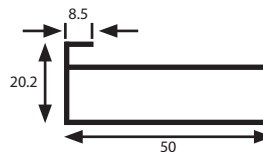
CS20

BROADLINE



CB45

FINELINE



CF45

ADDITIONAL INFORMATION:

Door No.	Height	Width	Qty	L/H	R/H	Std Door	Bi-Fold	Flap	Panel
1						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Finishes: Standard Anodised (all profiles) Black Anodised (Squareline + Fineline Profiles Only)
 Powder Coating - Dulux & Interpon Colour Range (all profiles):

Glass Type: Etchlite Clear Other, please name:

Cabinet Panel Thickness: 16mm 18mm Hinge

Hinges: Full Overlay Half Overlay Inset Do not supply

Assembly: Kitset (No Glass) Assembled Drill for hardware

Flap Door: Duras Stays to suit Other: Do not supply hardware

Bi-Fold Hardware: Cinetto Hardware **Track Length:** 1200mm 2400mm

If you require different hinge positioning than shown to the right, please alter dimensions on this drawing.

Additionally, if they alter per door, send one order per door

Standard position is 100mm in from either end of hung edges.

Glass Size Deductions:

CS20 - Overall door less 28mm

CB45 - Overall door less 90mm

CF45 - Overall door less 6mm

Glass: We only use toughened glass.

Detailed drawing MUST be supplied showing position of any handle holes required for glass.

IMPORTANT: We are unable to provide warranty on any doors over the recommended size of 2000mm high x 500mm wide for the Squareline Profile

