

PAGE OF QUOTE ORDER

Company Name: Company Ref:

Company Telephone: Company Email:

Date Ordered: Delivery Date Required:

Glazed Unglazed (welded only) Astragal Bar

Decorative Bead Square Bead

Colour	External	Internal	Colour	External	Internal
Chalk White (Smooth)			English Oak		
No. 38 Grey (Smooth) †			Golden Oak		
Vintage Cream (Smooth) †			Irish Oak		
Cotswold Green ‡			Corse Lawn ‡		
Clotted Cream			Eclectic Grey		
Painswick ‡			No. 10 Black ‡		
Other Colour (Special Order Profile, please specify colour in NOTES section)			Grained White †		
			Rosewood		

All colours only available on chalk white or both sides unless otherwise stated.
Any dual colour open in doors will be Special Order Profile

Bay Location	Bay Height	Bay Cill Type	Drainage				Trans/Mullions	Glass/Panel Type (Black Warm Edge Spacer Bar as Standard)	Ventilation (Specify Size)		Handle Type (Standard, Monkey Tail or Pear Drop)	Handle Colour
			Con	Face	Split	Drop			Sash	Frame		

Additional Bay Information:

Is this a bow bay conversion? Please note for bow bay conversions supply external brick to brick opening size for backline measurement and internal size for the projection.

Reinforced Cill Required

Load Bearing Bay Jacks Required

Pole Type:

Fixed Square Post 90°

Variable Angle Pole 100-179°

No Poles, No Deductions

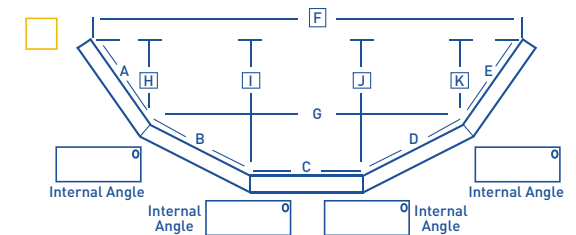
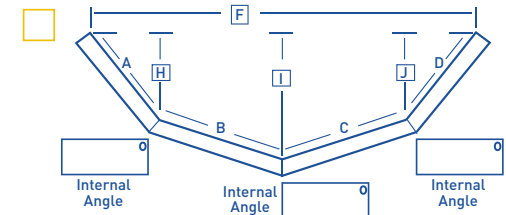
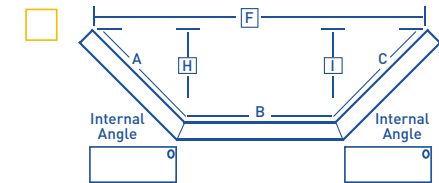
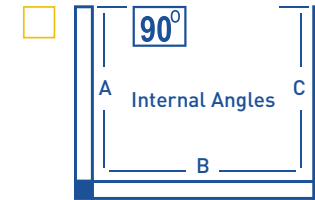
SKETCH & NOTES - for frame designs and if required additional bay layout details

_____ or see frame items _____ to _____ on attached window/door order form

NOTES

- All measurements are INTERNAL.
- Backline measurements taken from inside of end frames.
- Projection measurements from inside of front frame to backline.
- Any reverse angled bays, measure & state clearly in the SKETCH & NOTES section.

A	mm
B	mm
C	mm
D	mm
E	mm
F	mm
G	mm
H	mm
I	mm
J	mm
K	mm



Standard Spec: 75mm deep, 65mm tall frame, flush sash, dummies to all fixed, 28mm glazing, decorative beads, hidden drainage, black gaskets, white furniture, espag locking, security hinges, 400mm std transom drop.