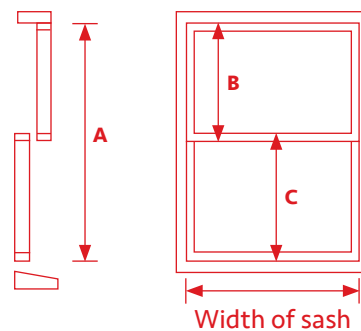




*If circular head on top sash,
please contact our sales team*

ORDER: (x)		QUOTE: (x)		COMPANY:											
ORDER NO:				ACCOUNTNUMBER:											
CUSTOMER REF:				ADDRESS:											
ORDER DATE:				TEL / FAX:											
REQ DATE:				EMAIL:											
Additional Notes:															
BALANCE TUBE COLOUR (X)															
PLEASE (X) SPECIFY (W-White, G-Grey, R-Brown, B-Black, C-Cream, T-Tan)				W		G		R		B		C		T	
TIMBER WINDOW SYSTEM (e.g. NORMAL, TILT or EASYTILT)															NORM
WINDOW REF															EXAMPLE W1
WINDOW QTY															1
PRETENSIONED ONLY (Y/N) (e.g. F & K type only)															Y
DIMENSION 'A' - Height of sash run (must be less than B + C)															1000
DIMENSION 'B' - Height of top sash (excluding horn)															520
LENGTH OF TOP SASH HORNS															50
DIMENSION 'C' - Height of bottom sash (excluding horn)															520
LENGTH OF BOTTOM SASH HORNS															50
SASH WIDTH															
GLAZED WEIGHTS (KGS)		Top													15
		Bottom													15
GLAZING SPECIFICATION (e.g. 4/16/4 - Full spec required)															
SIDE FIX BOTH SASHES (Y/N)															Y
NOTE: ON ARCH HEAD VS WINDOWS PLEASE SEND COMPLETE DRAWING WITH ORDER, WE MUST BE NOTIFIED OF NONSTANDARD WINDOW SPECIFICATIONS (i.e. high density timber materials & slim horn depth dimensions below 47mm if grooving in sash frame)															
IF ACCURATE GLAZED WEIGHTS AREN'T PROVIDED WE CANNOT ACCEPT RESPONSIBILITY FOR INCORRECT SUPPLY OF BALANCES. T&C's APPLY															
TOOLS (X)															
BE-WIR-22498				D Type Adj Tool											
FKINSTOOL				F & K Fitting Tool											
FLEX-ADJ-TOOL				Flexi Adjustment Tool											