Spiral Balances Interactive Form

Fig. 1 **Fig. 2**

Top of sill — A, B, C

Width of sash — B, C

Width of sash — E, B, C, A
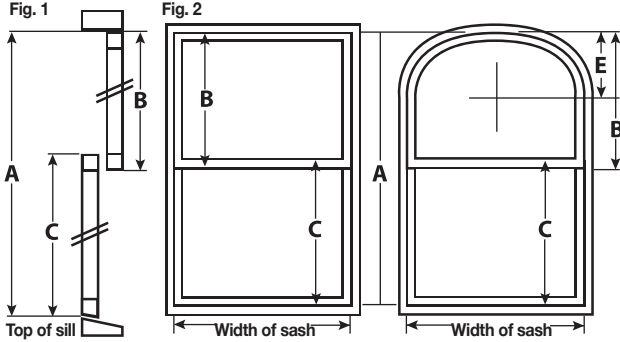
WINDOW REFERENCE							EXAMPLE
WINDOW SYSTEM (e.g. Normal, VS, Tilt, Supertilt)							NORM
1. WINDOW QTY- Where both top & bottom sashes move							1
Please state (T) top or (B) bottom if only one sash moves							
2. DIMENSION 'A' - Height of sash run (must be less than 'B' + 'C')							1000
3. DIMENSION 'B' - Height of top sash (excluding horn)							520
LENGTH OF TOP SASH HORNS							50
4. DIMENSION 'C' - Height of bottom sash (excluding horn)							520
LENGTH OF BOTTOM SASH HORNS							50
5. DIMENSION 'E' - Height of arch only (see figure 3)							
6. SASH WIDTH							
7. GLAZED WEIGHTS (kg) TOP							15
7. GLAZED WEIGHTS (kg) BOTTOM							15
8. GLAZING SPECIFICATION (e.g. DG, 4mm Single etc.)							
9. SIDE FIX BOTH SASHES (Y/N)							N

SUPERTILT		
JAMB CHANNEL	WHITE	
	BROWN	
GUIDE CATCHES	PLASTIC (Each)	
	BRASS (Set of 4)	
PLEASE SPECIFY: (X)		

Tension Tool required

YES ☐   NO ☐

COMPANY
....

ADDRESS
....
....
....
....
....

EMAIL:
....

TEL:
....

MOBILE:
....

I require a quotation only ☐

I would like to order these items ☐

ORDER No:								
CUSTOMER REF:								
ORDER DATE:				REQ DATE:				
BALANCE TUBE COLOUR (W - White, G - Grey, R - Brown, B - Black, C - Cream)								
W		G		R		B		C	