

Curved Vertical Blind (Bay) Order Form

Customer: M. Templeton

Account No:

Order Date:

Placed By:

Contact Tel No:

Your Reference:

One order form per track.
We only accept curved track orders
from this completed Order Form.

Dimensions	Tick	Tick
A: <u>2361</u>	B: <u>595</u>	
A + B:		
Dimensions based on: Blind Size	Recess Size	<input checked="" type="checkbox"/>
System	Tick	
Louvolite Slimline White		
Louvolite Slimline Brown		
Louvolite Vogue White		
Louvolite Vogue Brown		
Curved Vogue cannot be made in two halves		
Track	Tick	Tick
Two Halves	Yes	No <input checked="" type="checkbox"/>
Fixing	Top <input checked="" type="checkbox"/>	Face
Wall Recess	Yes <input checked="" type="checkbox"/>	No
Wall Recess Depth: (minimum 100mm)	<u>130mm</u>	
Window Handle Intrude From Window Frame:	<u>40mm</u>	

Vane Width & Controls	Tick	Tick
Vanes	89mm <input checked="" type="checkbox"/>	127mm
Controls	RH <input checked="" type="checkbox"/>	LH
Draw	RH	LH <input checked="" type="checkbox"/>
Control Type - Cords / Chain		Split <input checked="" type="checkbox"/>
Finished Control Length:	<u>600mm.</u>	
Installation Height:	<u>2100mm</u>	
NB: See safety caution below - Controls MUST end 1.5m / 59 inches above the floor. By completing this form you are confirming that you have calculated this correctly. Cord weights will only be supplied on request for Commercial Installations.		
Drawing Supplied	Yes	No
Template Supplied	Yes	No
Vanes Required	Yes	No
Fabric Name		
Recess Drop C: (inc headrail)		

Please note:

Measure dimension 'A' as you would a normal recess width as shown in the diagram below.

Dimension 'B' is from the centre of the 'A' line to the inside face of the window frame, this is always an exact measurement, not recess.

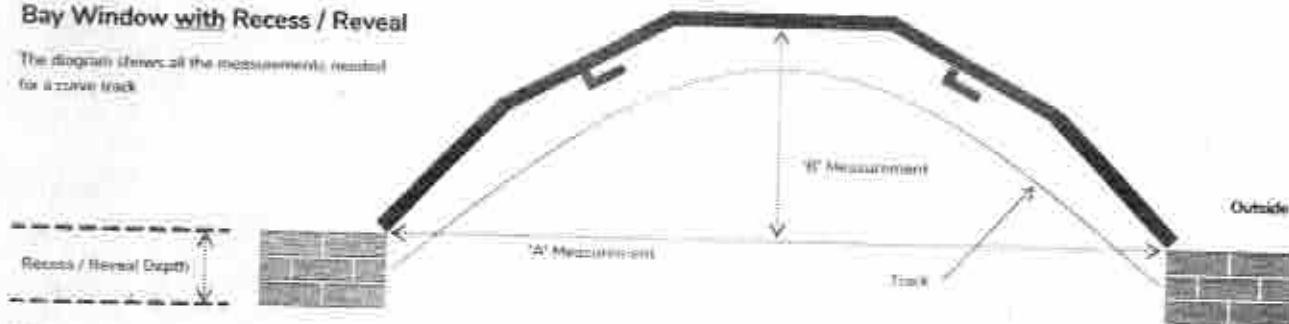
Tracks will be made to the sizes given or templates provided with a 15mm tolerance.

Blind Cord Loops Safety Caution EN13120

As members, we fully endorse the BBFA's Make it Safe code. Children or other vulnerable persons can be at danger of strangulation by unrestrained loops in cords and chains, that are attached to window coverings. To avoid entanglement, keep cords out of reach. Safety devices must be fitted and are supplied as standard. Move cots and furniture away from window coverings.

Bay Window with Recess / Reveal

The diagram shows all the measurements needed for a curve track.



When fitting, the track is drawn back from the window frame into the recess / Reveal walls, by the amount required for the louvres to rotate. The ends of the track sit neatly at either side with approximately 10mm clearance.

Important: If a bay window does not flow as a true curve from one side to the other (4 Pane Bay), the track will need to be bent as a 'Shaped Bay' where it follows the exact bay shape. If this is the case, we will require a paper or card full size template of each half or full bay. Shaped Bays are priced on application.