SilentGliss

Vertical Blind Measure Sheet

Date of Order: 15/05/25

Order Reference: GBC 049

Date Required:

Company Name: Grampian Blinds

Contact: Andi

Telephone Number: 01224 662884

Delivery Address: Robertson Northern, Ug Ferry Terminal, Ferry Terminal, Ug, Isle of Skye IV51 9XX

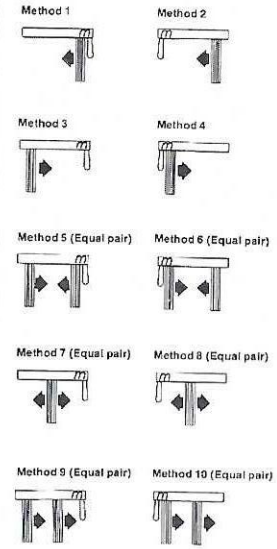
Site Contact:

Telephone Number:

Customer Signature:

Operating Methods: All views from room side. Where more than one stack is involved the operating methods below assume equal numbers of louvres in each stack. Unequal draw is also possible. Please consult your supplier.

Product Reference 2810, 2900, 2950	Qty	Installation Height: EN13120 see below	Headrail Colour	Louvre size	Width	Drop	Fabric Colour Ref.	Inside or Outside recess	Location	Stack Method see right	Chain or Crank drop	Motor/Receiver Type (Please Tick)			Top or *Face fixing
				Input 89 / 127mm				Input I or O		Input 01 - 10		Std 9090	9940	0450	Input T or F
2810	1	2600	White	89	1355	2570	423	I	Office 1	4	Chain				T
2810	1	2600	White	89	1360	2570	423	I	Office 2	4	Chain				T
2810	1	2600	White	89	1370	2570	423	I	Canteen	1	Chain				T



9940/0450	Controls Required / 0997 Limit Setting Lead	Qty

Additional Information - Please ensure all text is visible

All Cdorama

Notes:
If Inside recess stated Silent Gliss will make deductions to fit within your recess
If Outside recess stated Silent Gliss will make as finished blind width and top of headrail to bottom of louvre
If bent 2900 / 2950 system is required for bay window or gradual curve please supply an accurate drawing or template. 2810 systems cannot be bent.
*Additional cost for face fixing brackets

Child Safety Legislation - EN 13120

Operating loop for Child Safety Device		Operating loop for chain retainer	
Installation height	Chain Length	Installation height	Chain length
Known	Distance form floor to bottom of pull cords shall be at least 0.6m	Known	Distance from floor to bottom of operating chain shall be at least 1.5 m
Unknown	Less than or equal to 2/3rd drop of the blind	Not known drop ≤ 2.5 m	Length of operating chain loop shall be ≤ 1m
		Not known Drop > 2.5 m	Shall be ≤ drop of blind less 1.5 m