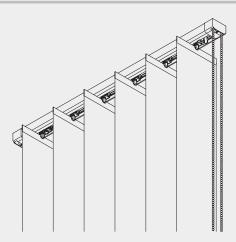
Hand Operated Vertical Blind System

Silent Gliss® 2810



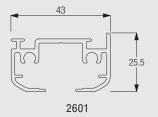
Product Information

- · Mono controlled chain operated vertical blind system for domestic and contract applications.
- One of the slimmest vertical blind headrails on the market.
- Facility to move end stops for easy access to window (for cleaning).
- · Quick repair of broken louvres.
- Easy change from left to right hand chain without disassembling system.
- Standard colours: anodised aluminium or white powder coated.
- Varied stacking arrangements single, pair, multiple or asymmetric.
- Louvre widths 89mm or 127mm.
- Easy snapping on and off of the louvres.
- Automatic override to protect rotation elements.
- Maximum length of system is up to 5m (127mm) or 3.8m (89mm).
- Ceiling fix is recommended, but the system can also be wall fixed.
- · Recess fixing possible.
- · Wide and attractive fabric offer for louvres.
- · Made to measure.
- Available with / without bottom link cords.
- Vertical Waves option available.



Profile, Bending and Specification Information

Main profile





Recess profile for suspended ceilings





Recess profile





Specification Guide- download from www.silentgliss.co.uk (password required).

Silent Gliss 2810 mono controlled vertical blind system complete with extruded aluminium headrail. Finished in aluminium powder coated white/silver anodised. System assembled complete with endless mono control chain and rotation elements to suit 127mm/89mm louvre width. Fabric to be chosen from Silent Gliss price group 1/2/3. Track top fixed with clamp 2616 at 30cm centres plus 1/face fixed with bracket 2616/3134-9 at 30cm centres plus 1......off......overall lengthoverall drop.

How to Measure

For guidance on measuring, please complete a Silent Gliss measure sheet, available from head office or www.silentgliss.co.uk (password required).

2810

System Dimensions



5m (127mm) 3.8m (89mm)



40cm (single stack)

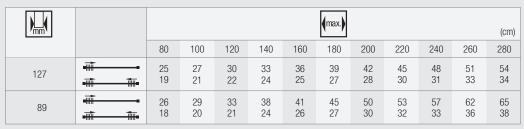


200g per louvre (incl. bottom weight)



4m

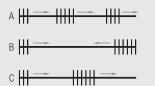
Stack Sizes (each stack)



) <u></u> ((cm)										
	300	320	340	360	380	400	420	440	460	480	500
127	 57 36	60 37	63 38	66 40	69 41	72 43	75 44	78 46	81 47	84 49	87 50
89	 69 39	74 42	77 44	81 45	86 48						

The stack sizes above don't apply for the system option Vertical Waves. Please contact Silent Gliss for further information.

Stacking Variations / System Options

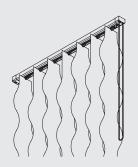




- A: 3 stacks in 1 direction (can also be asymmetric)
- B: Pair stack, asymmetrical
- C: Asymmetrical in 1 direction
- D: Pair stack, equal
- E: Single stack
- F: Centre stack

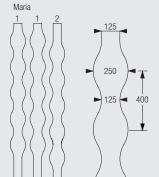
Waves.

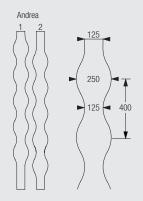
Vertical Waves

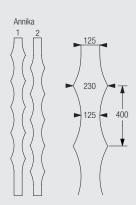










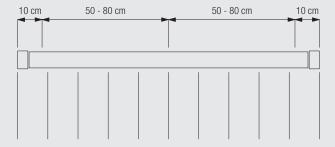


Three exceptional designs, Maria, Andrea and Annika, are available.

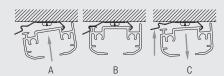


Fitting Information

Bracket positioning



Click-in bracket 2616



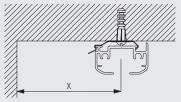
- A: Hook in profile from the front
- B: Push upwards profile until it clicks in
- C: Push lever for removal.

Fitting Options

CAD download from www.silentgliss.co.uk (password required).

Ceiling fix with bracket 2616

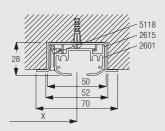




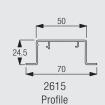
	X (mm)
Louvres	
89mm	65
127mm	85

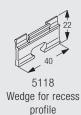


Recess fix with recess profile 2615



	X (mm)
Louvres	
89mm	65
127mm	85

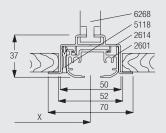




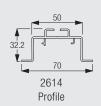
Suggested rebate size for 2615 profile is $52 \times 23 \text{mm}$.



Recess fix in suspended ceiling with recess profile 2614 and hanger 6268



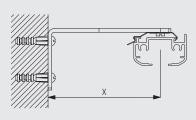
	X (mm)
Louvres	
89mm	65
127mm	85







Wall fix with brackets 3135-38 and bracket 2616



	X (mm)	W (mm)	Y (mm)	Z (mm)
3134	n/a	n/a	n/a	n/a
3135	71	-	50	50
3136	91	-	50	50
3137	111	-	80	50
3138	141	60	80	60
3139	n/a	n/a	n/a	n/a



Extension brackets (60-200mm)



Standard Accessories

2604 Guide 2605 Top clip (127mm) 2608 Endstop for 2601 2610 Endstop 2611 Stopper 2612 Brake 2616 Bracket 2620 Pilot runner 2623 Rotation element set (127mm) 2625 Rotation element set (89mm)
2611 Stopper 2612 Brake 2616 Bracket 2620 Pilot runner
2611 Stopper 2612 Brake 2616 Bracket 2620 Pilot runner
2623 Rotation element set (127mm) 2625 Rotation element set (89mm)
2627 Cover 2813 Top clip (89mm)
2865 Bead chain connector & 2872 Operating chain
Cord/Chain weight (not for use with 4845 metal bead chain)

Optional Accessories

2614 Profile 2618 Shaft 2624 Adjustment set (101mm) 2821 Spacer (65mm) 3133 Bracket cover (60mm) 3135 Extension bracket (80mm) 3136 Extension bracket (100mm) 3137 Extension bracket (120mm) 3138 Extension bracket (150mm) 3799 Cord Tidy 5118 Wedge for recess profile 6268 Hanger 3133L Extended bracket cover for 3138/9						
2821 Spacer (65mm) 3133 Bracket cover (60mm) 3135 Extension bracket (80mm) 3136 Extension bracket (100mm) 3137 Extension bracket (120mm) 3138 Extension bracket (150mm) 3799 Cord Tidy 5118 Wedge for recess profile	2614	Profile		2615	Profile	
3135 Extension bracket (80mm) 3136 Extension bracket (100mm) 3137 Extension bracket (120mm) 3138 Extension bracket (150mm) 3799 Cord Tidy 5118 Wedge for recess profile	2618	Shaft		2624	Adjustment set (101mm)	14
3137 Extension bracket (120mm) 3138 Extension bracket (150mm) 3799 Cord Tidy 5118 Wedge for recess profile	2821	Spacer (65mm)		3133	Bracket cover (60mm)	
3799 Cord Tidy 5118 Wedge for recess profile	3135	Extension bracket (80mm)		3136	Extension bracket (100mm)	
3799 Cord Tidy 5118 Wedge for recess profile	3137	Extension bracket (120mm)		3138	Extension bracket (150mm)	
6268 Hanger 3133L Extended bracket cover for 3138/9	3799	Cord Tidy	, \	5118	Wedge for recess profile	
	6268	Hanger		3133L	Extended bracket cover for 3138/9	

Louvre Accessories





The drawing above illustrates the distance between the top of the louvre and the profile / ceiling.

2471	Bottom weight (127mm)	V V	2473	Bottom weight (89mm)	V
2479	Bottom link chain (127mm)	No. of Particular State of	2481	Bottom link chain (89mm)	The state of the s
2605	Top clip (127mm)		2606	Top clip (127mm reduced gap, not SGGB standard)	15
2607	Top clip (89mm reduced gap, not SGGB standard)		2813	Top clip (89mm)	(6)