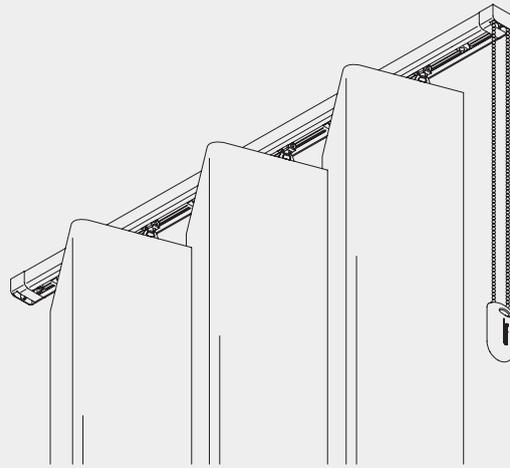


Chain Operated Sliding Panel System

Silent Gliss® 2600 Panel Fold



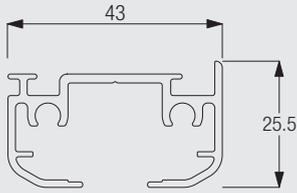
Product Information

- Unique sliding panel system that allows folding of panels
- Stunning effects through the 3-D shape
- Mono-control bead chain operation
- Folding and unfolding as well as open and close in one action
- One system can carry up to 8 panels
- Depending on the total system width, panels can be selected in three different size ranges
- Cannot be bent
- Standard profile colour white.
- Easy removal of fabrics for cleaning thanks to easy click-in hangers and Velcro tape.
- Ceiling fix recommended.
- Symmetrical and asymmetrical stacking possible.
- Recommended range of fabrics available.
- Supplied made to measure.



2600

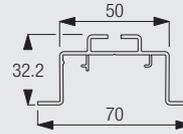
Profile, Bending and Specification Information



2601



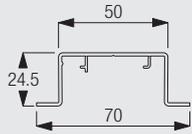
Recess profile for suspended ceilings



2614



Recess profile



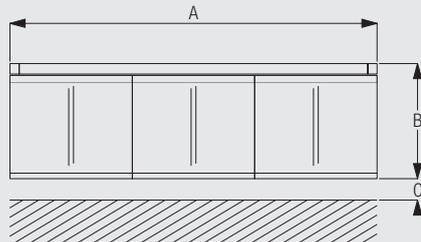
2615



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

Silent Gliss 2600 mono control Panel Fold system comprising extruded aluminium headrail 2601 finish powder coated white. System complete and assembled with fabric panels, carriers 2510, bottom weight 2006 and all the necessary fittings to provide a fully working panel fold system.m o/s drop, arranged to stack right hand single/left hand single/pair/asymmetric stack. Fabric Top fix with bracket 2616/recess fix with profile 2615. Detail specification to be agreed between architect/interior designer/contractor and Silent Gliss Ltd.

How to Measure



- A: System width
- B: System drop
- C: 15mm recommended clearance
- B + C = Floor to ceiling height

2600

Stack size calculation

Total Stack Size (A+B)					
Panel Width in cm	Number of Panels				
	1	2	3	4	5
40 - 43	19	24	29	34	39
44 - 46	20	25	30	35	40
47 - 50	21	26	31	36	41
51 - 55	22	27	32	37	42
56 - 58	23	28	33	38	43
59 - 63	24	29	34	39	44
64 - 66	25	30	35	40	45
67 - 71	26	31	36	41	46
71 - 72	27	32	37	42	47

- A: Stack gap
- B: Stack width
- A+B: Total stack size

Due to the unfolding of the panels, when opened, the first stack at either end is at some distance from the end of the profile, depending on the panel width. When closed, the complete width of the system is covered.

On the left hand chart you can calculate the total stack size and its distance from the profile end, based on the panel width and the number of panels.

System and Panel Dimensions



3.24 m



3m



Max. 5 panels



950g per panel
(incl. weight bar)

Panel widths calculation

System width in cm

77 100 111 112 125 150 155 156 175 198 199 225 242

Panel width in cm

Number of Panels	2	40	52	57																	
	3				40	45	53	55													
	4								43	48	53										
	5															44	49	53			
	6																				
	7																				
	8																				

System width in cm

95 100 125 129 130 150 175 179 180 200 225 230 231 250 275 280

Panel width in cm

Number of Panels	2	49	52	64	66																
	3					46	53	61	63												
	4									49	54	60	61								
	5															50	54	59	60		
	6																				
	7																				
	8																				

System width in cm

150 175 200 207 208 225 250 266 267 275 300 324

Panel width in cm

Number of Panels	2	--	--	--	--																
	3	53	61	70	72																
	4						56	60	66	70											
	5															58	59	64	69		
	6																				
	7																				
	8																				

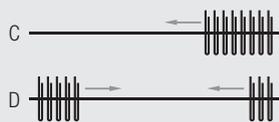
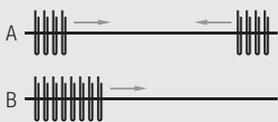


2600

Customers may select from of three different panel size ranges (small - 40-57cm, medium - 49-66cm, large - 53-72cm), depending on the total system length and the number of panels desired.

Stacking Variations and Operation

Stacking variations



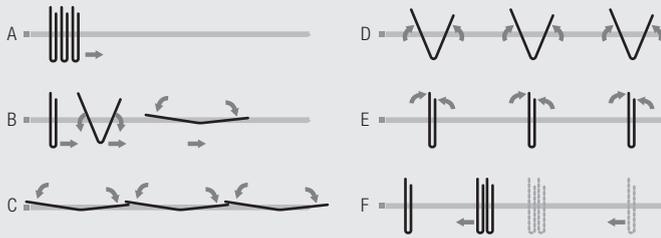
A: Pair stack (symmetrical)

B: Left stack

C: Right stack

D: Asymmetrical stacking

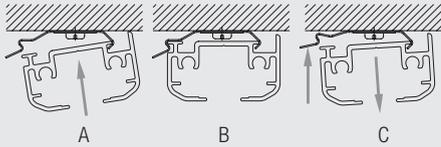
Operation / Panel Movements



- A: Folded panels in stack position
- B: Panels unfold one by one when closing system
- C: System in full closed position (shadow fold)
- D: System with panels half folded
- E: System with panels fully folded
- F: Panels remain folded when system is open

Fitting Information

Click-in Bracket

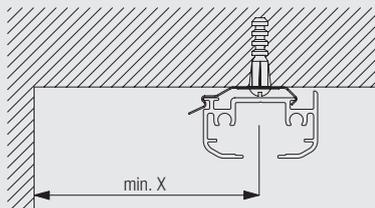


- A: Hook in profile at the front
- B: Push profile upwards until it clicks in
- C: Push lever for removal.

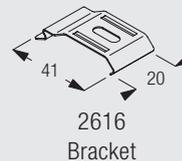
Fitting Options

CAD download through Silent Gliss Extranet

Ceiling fix with bracket 2616

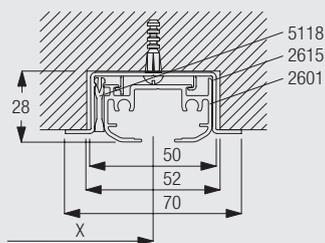


Panel (cm)	X (cm)
40-45	18
46-50	19
51-55	21
56-60	22
61-65	23
66-72	25

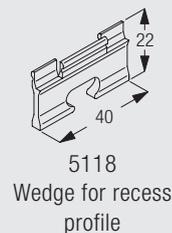
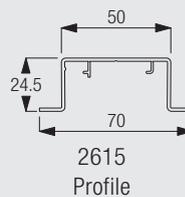


The minimum distance from the wall (X) depends on the panel width (see table above)

Recess fix with recess profile 2615

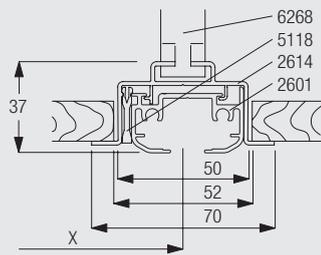


Panel (cm)	X (cm)
40-45	18
46-50	19
51-55	21
56-60	22
61-65	23
66-72	25

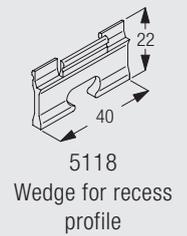
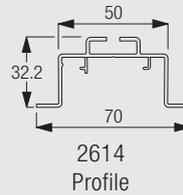


The minimum distance from the wall (X) depends on the panel width (see table above). The profile 2615 cannot be bent.

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

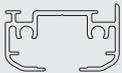
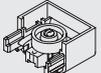
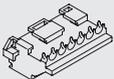


Panel (cm)	X (cm)
40-45	18
46-50	19
51-55	21
56-60	22
61-65	23
66-72	25



The minimum distance from the wall (X) depends on the panel width (see table above). The profile 2615 cannot be bent.

Standard Accessories

2004	Bottom bar		2510	Profile	
2601	Profile		2604	Guide	
2616	Bracket		2627	Cover	
2629	Pilot runner for single stack		2641	Holder	
2865	Bead chain connector		2866	Operating chain	
3340	Cord/Chain weight (not for use with 4845 metal bead chain)		10400	Safety Cord Retainer	

2600

Optional Accessories

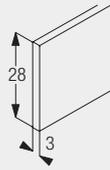
2614	Profile		2615	Profile	
3799	Cord Tidy		5118	Wedge for recess profile	
6268	Hanger				

Fabric Information

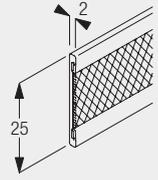
Silent Gliss supply the panel fold system fully assembled complete with fabric panels chosen from a recommended fabric range.

Useful Measurements

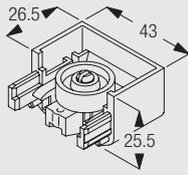
2006 Weight bar



2510 Profile



2604 Guide



2600