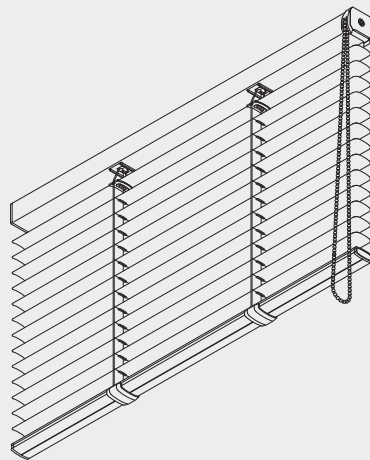


Chain Operated Venetian Blind System

Silent Gliss® 8200



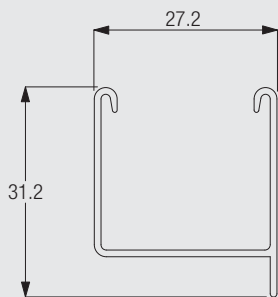
Product Information

- Mono-controlled Venetian blind system - one single metal chain controls both raising/lowering of the slats and tilting. Left or right hand operation.
- Suitable for contract and domestic use.
- Silent Gliss FlexSpeed system allows economical high speed raising/lowering of slats for small to medium systems and ease of lifting for larger systems by insertion of the gearing device as appropriate.
- Exclusive Silent Gliss wind-up mechanism guarantees a smooth level raising and lowering of the blind.
- Mono-control mechanism situated on the front of the headrail gives easy access and operation whilst enabling systems to be mounted side-by-side with minimum gap.
- Mechanical endstop, easily set in the workshop, stops blind at pre-determined position thus preventing tangling of lift cords on the spool.
- Adjustable side-guide wire components for side-guided systems (available as an option).
- Easy snap on universal stainless steel brackets.
- Highly flexible metal bead chain hangs neatly.
- Small headrail size.
- Side-guide option available.
- 25mm slats. Excellent range of colours available.
- Made to measure.



8200

Profile, Bending and Specification Information



8102



Cannot be bent

Specification Information - download from Silent Gliss Extranet

Silent Gliss 8200 system chain operated venetian blind. Overall widthcm, overall dropcm. Mono operation with metal bead chain LHS / RHS. Aluminium headrail must be rust free and incorporate a flange to minimise light ingress at top of blind. Slat colour(s) to be chosen from Silent Gliss 25mm range. System is to be fixed with snap on brackets 8201 to ceiling/wall at 800-1000mm intervals plus one at 60mm from each end.

System Dimensions



3.5m



50cm



3.5m



5 sqm

Slat stack height calculation

Slat width	Blind Drop	Blind Drop													
		50cm	75cm	100cm	125cm	150cm	175cm	200cm	225cm	250cm	275cm	300cm	325cm	350cm	
25mm	X	6.2cm	7.0cm	7.7cm	8.5cm	9.3cm	10.0cm	10.8cm	11.5cm	12.3cm	13.1cm	13.8cm	14.6cm	15.3cm	

Please note that the indicated stack heights may vary by up to 1cm.

8200

Limit chart FlexSpeed system (including bottom weight 8004)

max. (cm)	max. (cm)														
	50-59	60-79	80-99	100-119	120-139	140-159	160-179	180-199	200-219	220-239	240-259	260-279	280-299	300-319	320-350
100-119	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
120-139	○	○	○	○	○	○	○	●	●	●	●	●	●	●	●
140-159	○	○	○	○	○	○	●	●	●	●	●	●	●	●	
160-179	○	○	○	○	○	●	●	●	●	●	●	●			
180-199	○	○	○	●	●	●	●	●	●	●	●				
200-219	○	○	○	●	●	●	●	●	●	●					
220-239	○	○	●	●	●	●	●	●	●						
240-259	○	○	●	●	●	●	●	●							
260-279	○	○	●	●	●	●	●								
280-299	○	○	●	●	●	●	●								
300-319	○	●	●	●	●	●									
320-350	○	●	●	●	●										

○ A
● B

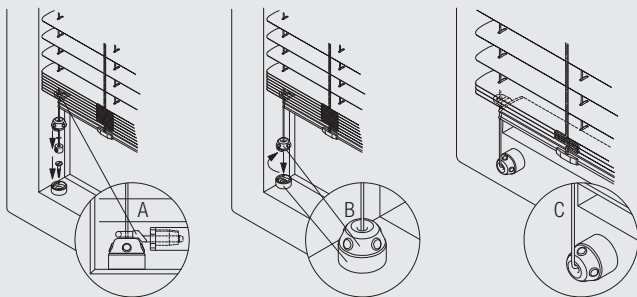
A: without gear 8225

B: with gear 8225

The maximum size with gear is 5sqm. Without gear, the maximum surface is limited to approx. 2sqm.

System Options

Side guides for stabilizing blind system and sloping applications (up to 15°)



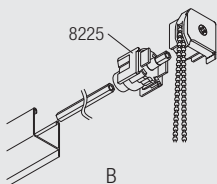
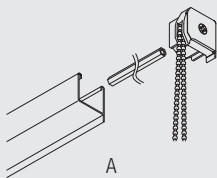
A and B: fitting of side guides inside window frame (A: detail eyelet / B: detail wireholder)
C: fitting of side guides onto front of window frame

The system 8200 can be equipped with side-guide wires and can therefore also be used for sloping applications up to 15° inclination.



8200

Silent Gliss FlexSpeed system (see limit chart)



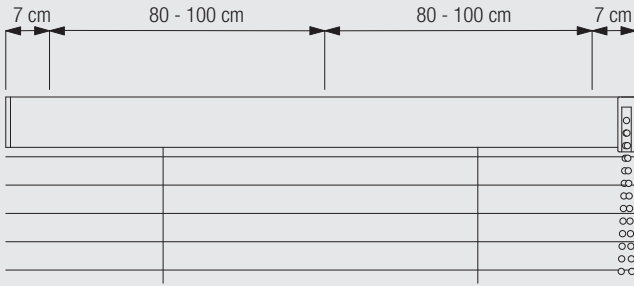
The unique Silent Gliss FlexSpeed system allows high speed raising/lowering of slats for small to medium systems and ease of lifting for larger systems by insertion of a specially developed gearing device.

A: without gear 8225

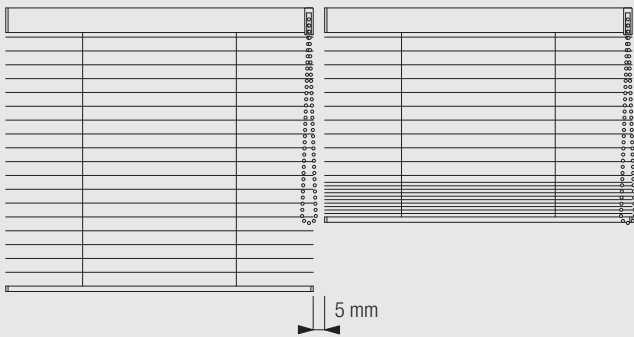
B: with gear 8225

Fitting Information

Bracket positioning



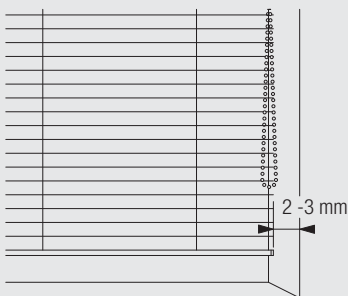
Side gaps when side-by-side fitting or recess fitting



The light gap between two systems, when fitted side-by-side is 5mm.



8200

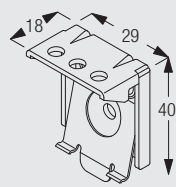
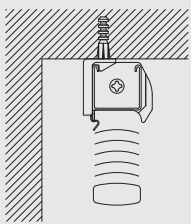


Distance from wall when recess fitting is 2-3mm.

Fitting Options

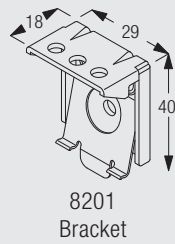
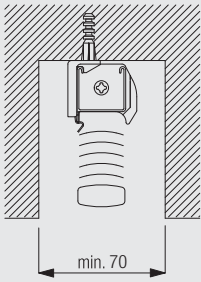
CAD download through Silent Gliss Extranet

Ceiling fix with bracket 8201

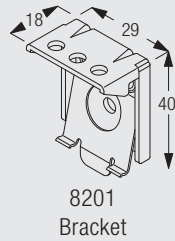
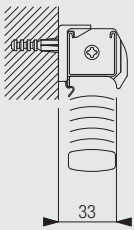


8201
Bracket

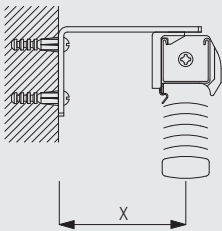
Recess fix with bracket 8201



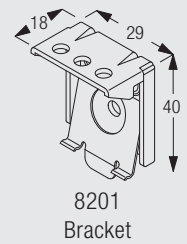
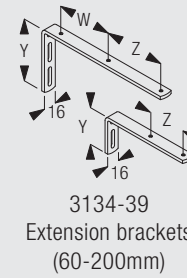
Wall or window frame fix with bracket 8201



Wall fix with brackets 3134-37 and bracket 8201



	X (mm)	W (mm)	Y (mm)	Z (mm)
3134	58	-	50	-
3135	78	-	50	50
3136	98	-	50	50
3137	118	-	80	50



8200

Standard Accessories

8004 Bottom bar (25mm slats)



8102 Profile



8201 Bracket

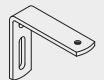


Optional Accessories

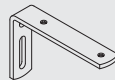
3133 Bracket cover (60mm)



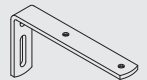
3134 Extension bracket (60mm)



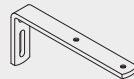
3135 Extension bracket (80mm)



3136 Extension bracket (100mm)



3137 Extension bracket (120mm)



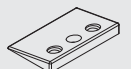
3275 Adjustable extension bracket set (69mm)



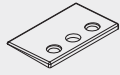
3276 Adjustable extension bracket set (92mm)



8262 Spacer (10°)

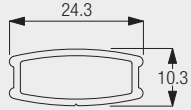


8263 Spacer (4°)



Useful Measurements

8004 Bottom bar (25mm slats)



8200