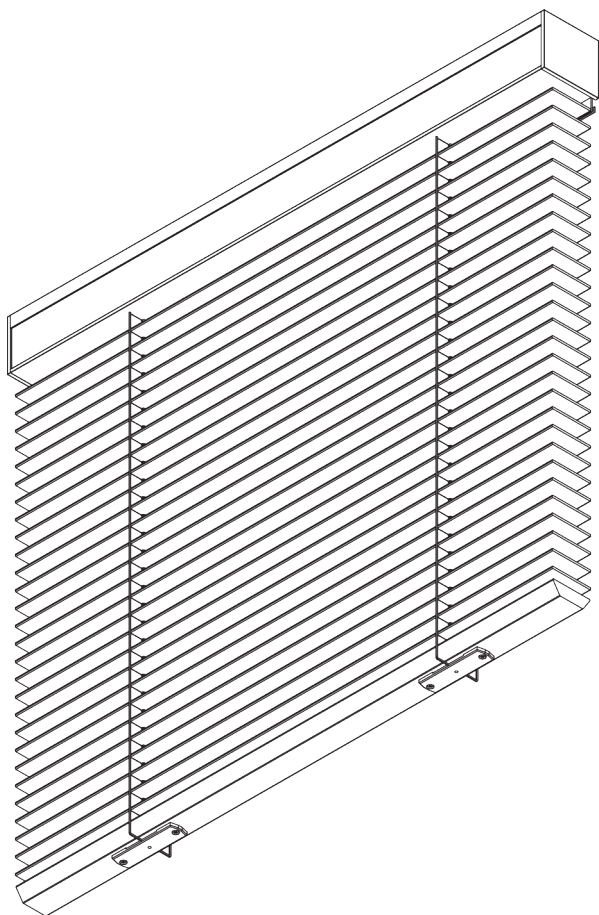
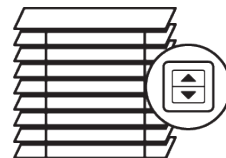


SG 8960



PRODUCT INFORMATION

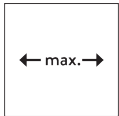
- **Operation:** motorised
- **Range:** L
- **Fitting:** ceiling, wall
- **Colours:** refer to Silent Gliss slat collection

Features:

- Optimised light control
- Various control options
- Wood, aluminium and leather slats
- Slat width: 50 mm
- Headrail slat cover
- Choice of ladder cord or decorative slat tape

SYSTEM SPECIFICATIONS

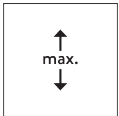
A. SYSTEM DIMENSIONS



Wood / Leather: 2.4 m
Aluminium: 3.6 m



65 cm



Wood / Leather: 2.75 m
Aluminium: 3.6 m



Wood / Leather: 4.6 m²
Aluminium: 10 m²

Slat stack heights

Note: stack size will be larger when tapes are used

Wooden

			60	90	120	150	180	210	240
	50 mm	X	12	15	17	20	22	25	27

(cm)

Leather

			60	90	120	150	180	210	240
	50 mm	X	16	18	20	22	24	26	28

(cm)

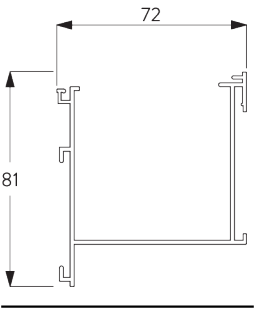
Aluminium

			100	200	300	360
	50 mm	X	10	13	17	20

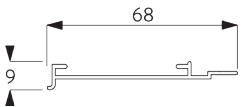
(cm)

B. PROFILE

Profile information

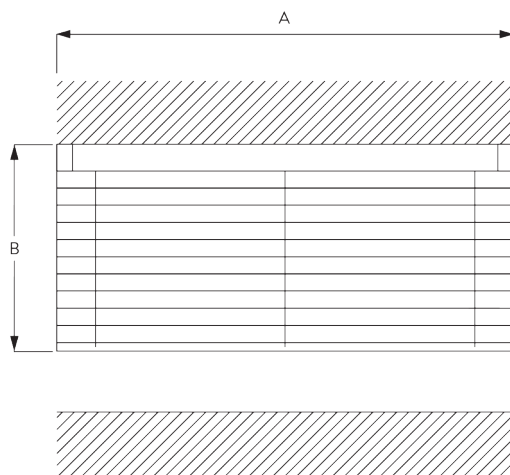


SG 8935
Profile



SG 8936
Profile

C. HOW TO MEASURE



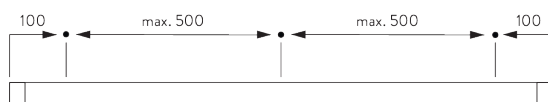
A: System width
B: System height

FITTING

A. FITTING INFORMATION

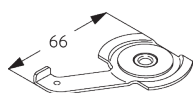
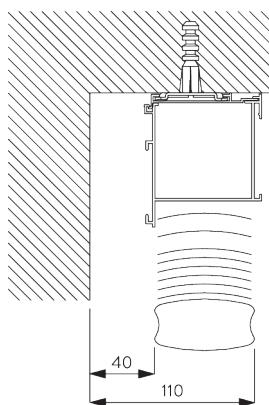
For detailed fitting information, visit the *Silent Gliss* website.

Fixing points



B. CEILING FITTING

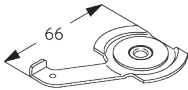
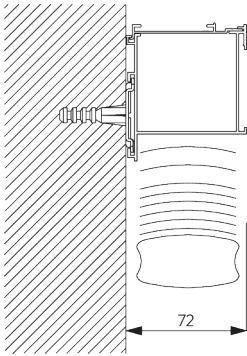
Clamp SG 3003



SG 3003
Clamp

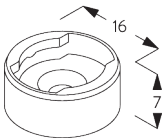
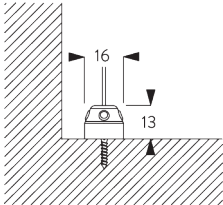
C. WALL FITTING

Clamp SG 3003

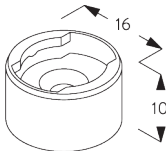


SG 3003
Clamp

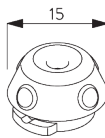
D. FITTING WITH
SIDE GUIDE
OPTION



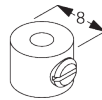
SG 8235
Side guide wire base short



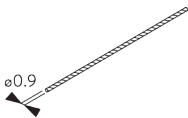
SG 8236
Side guide wire base long



SG 8237
Side guide wire holder



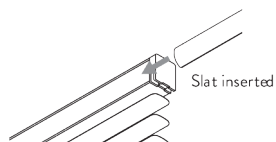
SG 8249
Side guide device



SG 10120
Side guide wire ø 0.9 mm

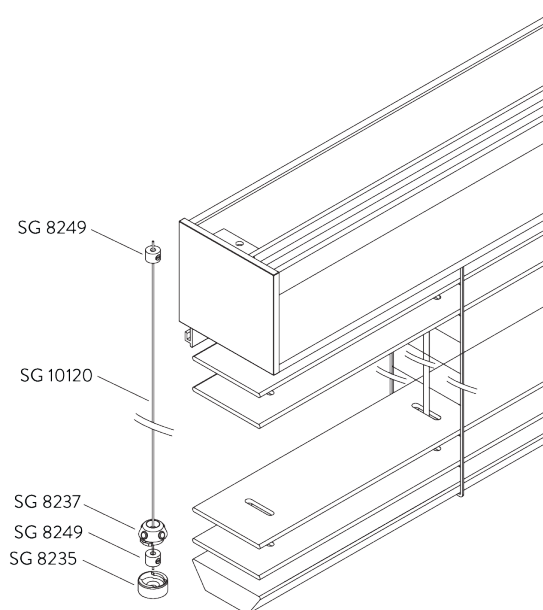
SYSTEM OPTIONS

A. HEADRAIL SLAT COVER



- A slat is inserted into the headrail for perfect matching of colours and materials to avoid the need to fit a cumbersome valance.
- For leather slat blinds there is the option of a leather covered headrail at an additional cost.
- Leather covered slats cannot be specified with decorative (external) slat tapes. The blind hardware is supplied matching the slat colour.

B. SIDE GUIDES



Additional parts:

- 2x SG 8235 Side guide wire base short
- 2x SG 8237 Side guide wire holder
- 4x SG 8249 Side guide device
- 2x SG 10120 Side guide wire ø 0.9 mm

Note:

- Up to 15° from vertical

MOTOR & CONTROLS

A. MOTOR FEATURES

Motors	SG 11095	SG 11096	SG 11328
Motor Features			
Soft start / stop	•	•	
Built-in receiver		•	
Electronic end-stop	•	•	
Electronic revolution counter (unlimited revolution)	•	•	
Mechanical end-stop			•
Mechanical revolution counter (limited revolution)			•
Intermediate positions possible		•	
Noiseless stop	•	•	•
IP class	IP 54	IP 54	IP 44
Control Features			
Mains power control	•		•
SG Control L (built-in receiver)		•	
SG Control L (external receiver required)			•
SG Control R (external receiver required)	•		
Suitable for most major home automation systems (with suitable interface)	•	•	•

B. MOTOR SPECIFICATIONS

Motors	Voltage	Current	Frequency	Speed	Frequency receiver
SG 11095	230 V AC	0.5 A	50 Hz	35 rpm	n/a
SG 11096	230 V AC	0.5 A	50 Hz	35 rpm	868 MHz
SG 11328	120 V AC	1.3 A	60 Hz	30 rpm	n/a

C. OPERATING METHODS

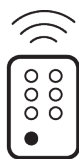
See catalogue "controls" for details.

Wall Switch



System can be operated by fixed wall switch.

SG Control L



Various radio hand-held and wall transmitters available.



Silent Gliss Move App.

SG Control R



Various radio hand-held and wall transmitters available.
An external receiver is required.

D. WIRING **DIAGRAMS**



Refer to Silent Gliss website.

GENERAL NOTES

Dimensions

- Measurements are in mm except where indicated.

Fitting

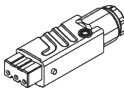
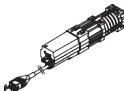
- Installation by qualified fitter only.
- Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, slate type, screw / fixing type and obstacles.
- Qualified fitter must use appropriate screws / fixings for each situation.
- Profile lip if applicable to be installed to room side.
- Electrical installations must be carried out according to Silent Gliss wiring diagrams and conform to local regulations.
- Check space for cables and plugs!

Child Safety

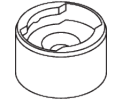
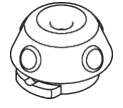
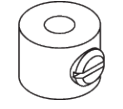
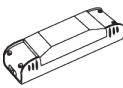
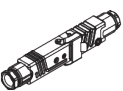
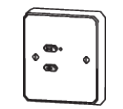
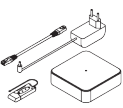
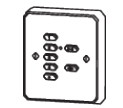
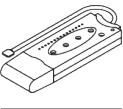
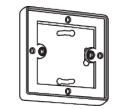
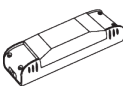
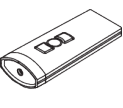
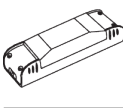
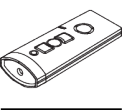
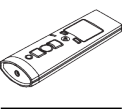
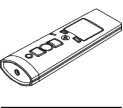
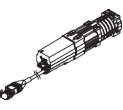
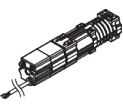
- All relevant Silent Gliss systems correspond to child safety EN 13120.
- All parties involved must comply with EN 13120.

PARTS

A. STANDARD PARTS

	SG 3003 Clamp
	SG 8935 Profile
	SG 8936 Profile
	SG 9917 Hirschmann portable socket-outlet STAK 3 N
	SG 11095 Motor 230V AC, JA 04/35 comfort

B. OPTIONAL PARTS

	SG 8235 Side guide wire base short		SG 11480 Radio wall transmitter 1 channel
	SG 8236 Side guide wire base long		SG 11490 Radio wall transmitter 5+1 channel
	SG 8237 Side guide wire holder		SG 20336 Hand held transmitter 8 channel
	SG 8249 Side guide device		SG 20907 Control module motor type R
	SG 9916 Hirschmann plug set		SG 20913 Wall switch single channel
	SG 9960 Move server set		SG 20914 Wall switch 8 channel
	SG 9961 Move transmitter		SG 20917 Pattress box
	SG 10120 Side guide wire ø 0.9 mm		SG 20918 Control module motor type A,AA
	SG 10300 Radio hand held 1 channel		SG 20919 Control module motor type R
	SG 10302 Radio hand held 5+1 channel		
	SG 10303 Radio hand held 10+2+1 channel		
	SG 10804 Radio hand held 15+5+1 channel		
	SG 11096 Motor 230V AC, JA 04/35 comfort, radio receiver		
	SG 11328 Motor 120V AC, JA 08/30 soft, UL		