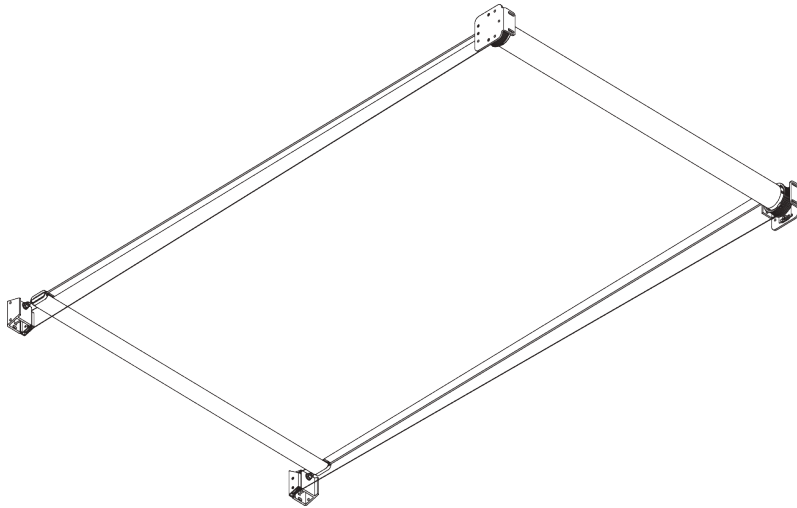


SG 8600



PRODUCT INFORMATION

- **Operation:** motorised
- **Range:** M - L
- **Fitting:** ceiling, wall
- **Colours:** white RAL 9016 or anodised aluminum, special colours possible
- **Fabrics:** refer to Silent Gliss fabric collection

Features:

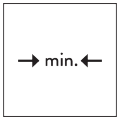
- Tensioned roller blind
- Various control options
- Any angle

SYSTEM SPECIFICATIONS

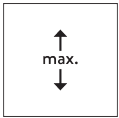
A. SYSTEM DIMENSIONS



4 m



M: 87 cm
L: 108 cm



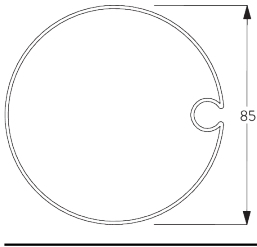
M: 3 m
L: 6.5 m



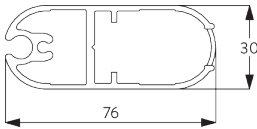
18 m²

B. PROFILE

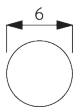
Profile information



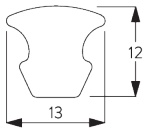
SG 8601
Tube ø 85 mm



SG 8602
Bottom bar

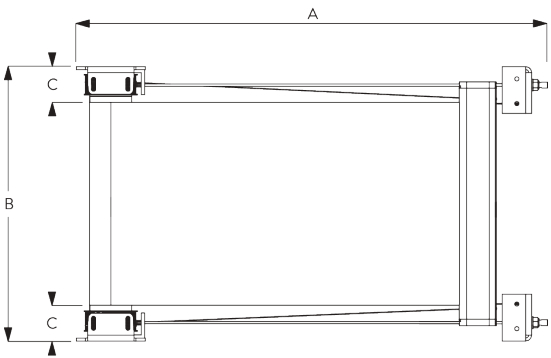


SG 8618
Fabric rod ø 6 mm



SG 8626
Cover strip

C. HOW TO MEASURE



A: System length
B: System width
C: Light gap: 75 mm

Pulling force per bracket: approx. 100 kg

D. SPECIFICATION

TEXT

EN

Silent Gliss SG 8600 Electrically Operated Tensioned Roller Blind System. Supplied made to measure and complete comprising (key components) aluminium barrel SG 8601, motor SG 8605, tension wire SG 8619, spring set SG 8603 / 8605. Can be controlled by fixed switch / third party control system subject to suitable interface by others/ Silent Gliss SG 9940 radio control systems via external receiver. All radio control components supplied at additional cost. All wiring to be strictly in accordance with Silent Gliss wiring diagrams. Fabric to be chosen from the Silent Gliss fabric range.

SV

Silent Gliss takfönstersystem SG 8600 med motor. Leveras i kundens mått komplett med aluminium rör SG 8601, motor SG 8605, spännwire SG 8619, fjäderkomponenter SG 8603/ 8605. Montering i bakkant och framkant eller mot tak. Kan styras via väggkontakt/ via fjärrkontroll system SG 9940 eller via externt styrsystem. Radiokomponenter mot tillägg. All elinstallation skall följa Silent Gliss kopplingsschema. Textil från Silent Gliss textilprogram godkänd för användning med systemet.

NO

Silent Gliss SG 8600 Elektrisk styrt rullegardin for takvindu. Leveres komplett på spesifisert mål. Består av aluminiumsrør SG 8601, motor SG 8605 spennwire SG 8619, fjærkomponent SG8603 / SG 8605. Montering i bakkant, fremkant eller mot tak? Kan styres via bryter, fjernkontroll system SG 9940 eller via eksternt styringssystem. Radiokomponenter kommer i tillegg. Silent Gliss koblingsskjema skal følges ved alle el-installasjoner. Tekstiler fra Silent Gliss tekstilprogram er godkjent for produktet, prisgruppe 1-4.

DA

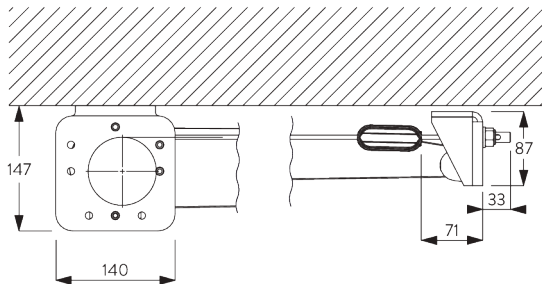
Silent Gliss SG 8600 elektrisk styret spændt rullegardinsystem. Leveres i ønsket længde og komplet, bestående af (hovedkomponenter) aluminiumrør SG 8601, motor SG 8605, spændewire SG 8619, fjedersæt SG 8603 / SG 8605. Kan styres af en fast kontakt / tredjeparts styresystem, forudsat at der er en passende grænseflade fra en tredjepart til rådighed / Silent Gliss SG 9940 radiokontrolsystem gennem ekstern modtager. Alle komponenter til radiostyring leveres mod ekstra betaling. Al ledningsføring skal udelukkende vælges i henhold til Silent Gliss ledningsdiagrammer. Stoffet vælges fra Silent Gliss stofprogrammet.

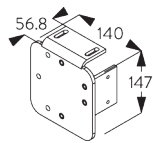
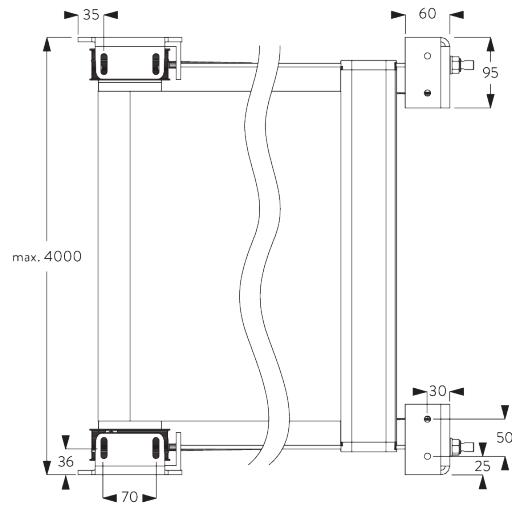
FITTING

A. FITTING INFORMATION

For detailed fitting information, visit the Silent Gliss website.

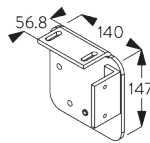
B. CEILING FITTING





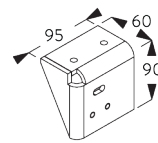
SG 8606

Roller bracket ceiling left



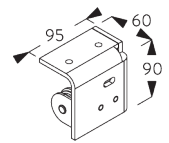
SG 8607

Roller bracket ceiling right



SG 8608

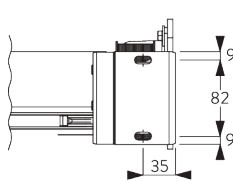
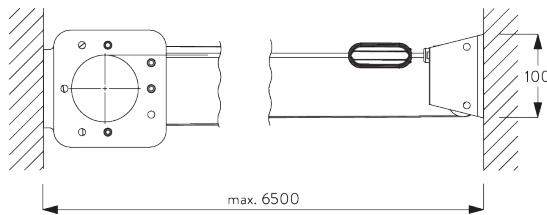
Pulley bracket ceiling left



SG 8609

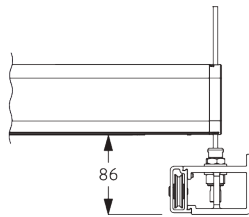
Pulley bracket ceiling right

C. WALL FITTING



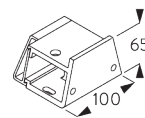
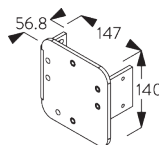
SG 8611

Roller bracket wall left



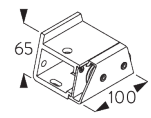
SG 8612

Roller bracket wall right



SG 8621

Pulley bracket side/back left



SG 8622

Pulley bracket side/back right

MOTORS & CONTROLS

A. MOTOR FEATURES

Motors	SG 8605
Motor Features	
Mechanical end-stop	●
Mechanical revolution counter (limited revolution)	●
IP class	IP 44
Control Features	
Mains power control	●
SG Control N (external receiver required)	●
Suitable for most major home automation systems (with suitable interface)	●

B. MOTOR SPECIFICATIONS

Motors	Voltage	Current	Frequency	Speed
SG 8605	230 V AC	0.65 A	50 Hz	17 rpm

C. OPERATING METHODS

See catalogue "controls" for details.

Wall Switch



System can be operated by fixed wall switch.

SG Control N



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



Silent Gliss Move App.

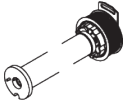
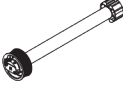
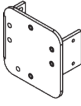
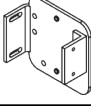
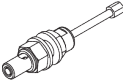
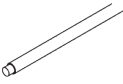
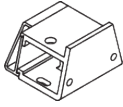
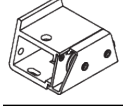
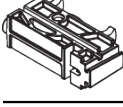
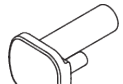
D. WIRING DIAGRAMS

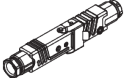


Refer to Silent Gliss website.

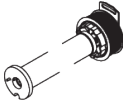
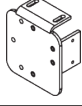
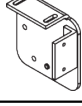
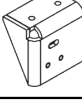
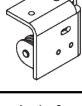
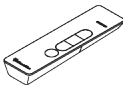
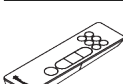
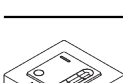
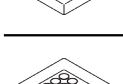
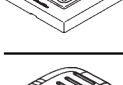
PARTS

A. STANDARD PARTS

	SG 8601 Tube ø 85 mm
	SG 8602 Bottom bar
	SG 8604 Spring long
	SG 8605 Motor 230V AC, 17/15
	SG 8611 Roller bracket wall left
	SG 8612 Roller bracket wall right
	SG 8616 Wire guide set
	SG 8618 Fabric rod ø 6 mm
	SG 8619 Tension wire ø 1.5 mm
	SG 8621 Pulley bracket side/back left
	SG 8622 Pulley bracket side/back right
	SG 8623 Bottom bar pulley
	SG 8624 End cover
	SG 8625 Fabric spacer

	SG 8626 Cover strip
	SG 9916 Hirschmann plug set

B. OPTIONAL PARTS

	SG 8603 Spring short
	SG 8606 Roller bracket ceiling left
	SG 8607 Roller bracket ceiling right
	SG 8608 Pulley bracket ceiling left
	SG 8609 Pulley bracket ceiling right
	SG 9959 Central control unit relay
	SG 11931 Radio hand held 1 channel
	SG 11932 Radio hand held 6 channel
	SG 11936 Radio wall transmitter 1 channel
	SG 11937 Radio wall transmitter 6 channel
	SG 11938 Radio receiver BiDi Shutter

