



Discreet yet effective

Silent Gliss offers the most comprehensive, technically advanced roller blind systems. Their clean lines and modern design complement any style, whilst providing discreet but effective shading. Various operating possibilities together with colour customisation offer the right solution for any room.

Our Swiss engineered systems only feature parts; some of them patented; of the highest quality that have been extensively tested. Every system is made-to-measure by a team of experienced specialists to guarantee perfect functionality, day after day.



SMOOTH AND QUIET

Smooth and quiet operation remains our priority in the development of our roller blinds. We use only high quality components to ensure consistent ease of use, even at the largest sizes.



YOUR CHOICE

Every blind is made-to-measure with a choice of bottom bar designs, fabric and hardware colours.

The Collection offers you a range of fabrics which includes screens for light and glare control.

BE SMART

Explore our range of motorised roller blinds which seamlessly integrate into all major control systems as part of the connected home experience. Alternatively, our App offers the convenience of operating your blinds where-ever you are in the world.

SUSTAINABLE

Silent Gliss products are manufactured within an environmentally friendly, safe and socially responsible framework. We strive for sustainable growth through the harmonisation of economical, ecological and social factors.

The Silent Gliss difference.



Shading's best kept secret

It's about what you cannot see. The roller blind fascias and headbox from Silent Gliss deliver the high-performance you expect from our systems whilst discreetly concealing them from view.

Form meets function as the self-contained blinds integrate flawlessly into any living and working environment, the sleek design complementing modern architecture.

HEADBOX — COMPLETELY CONCEALED

The recessed headbox allows the roller blind to be concealed in the ceiling for an unobscured view when the fabric is rolled up. Access to the technology is guaranteed at all times.

Cleverly concealed.





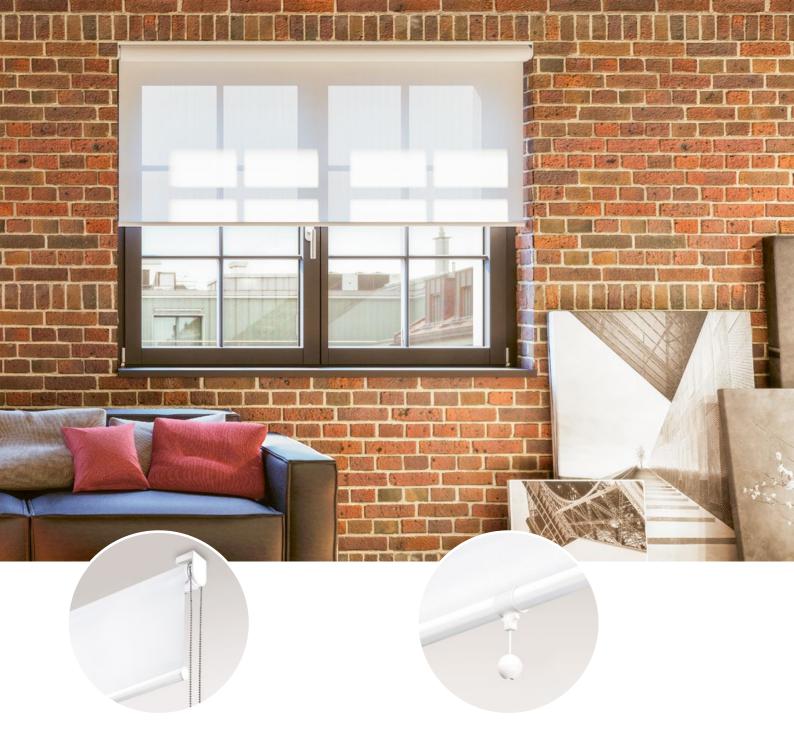


With our range of intuitive operation methods, the ideal solution is just a touch away. Whether manual or motorised, you are assured of the same quiet and smooth movement.

■ ELECTRICAL OPERATION

Silent Gliss motorised roller blinds feature virtually silent operation with programmable intermediate stops. The superior SG 4960 features unrivalled quiet and fast movement, with a convenient soft stop at any position.

In situations where wiring power to a window is not possible, the wireless SG 4955 battery operated blind is the ideal retrofit solution.





Simple sophistication, timeless quality — our chain-operated roller blind systems are designed to deliver smooth and effortless operation, even at maximum dimensions.

The established and well-respected system SG 4910 continues to set the standard for chain operated roller blinds. The refined spring and premium components combine for fingertip operation. The range options and simple installation makes this system a market-leader for contract and residential buildings.

(III) SPRING OPERATION

Inherently child safe, the spring-operated SG 4900 includes a unique speed controller ensuring a smooth ascent. An optional upper stop controller is available to halt the blind in a specific position.







Room darkening dim-out systems

Whether for home or work, Silent Gliss dim-out blind systems provide a versatile solution to room darkening. The systems use side profiles, a zip tensioning system and brush strips to eliminate the maximum amount of daylight. The blinds can be chain operated or motorised and are offered with a choice of FR dimout fabrics from The Collection.

MADE-TO-MEASURE

The Silent Gliss dim-out system is supplied made-to-measure and can accommodate windows up to 3m wide with powder coated profiles in black or white. Choose from a range of extensively tested flame-retardant fabrics from The Collection by Silent Gliss.



a smooth and consistent movement. With simple fitting, installation costs are kept to a minimum.

AT THE PUSH OF A BUTTON

Dim-out blind systems are available chain operated or motorised. Motorised systems can be controlled using a handset or switch, by the Silent Gliss App or integrated into a home control system for $\ensuremath{\mathsf{Smart}}$ operation.



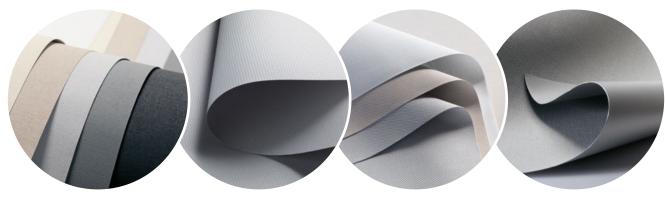
Fabrics beyond decoration

The Silent Gliss Collection sets itself apart by considering both the fabric's texture and technical features. We offer a wide range of styles and colours that balance function and design across all of our window treatment systems.

We include fabrics with special functions such as acoustic performance, superior light management, antimicrobial and environmental considerations. All of our fabrics are flame retardant and have been extensively tested on our systems to ensure consistent hanging behaviour.



Check out the Silent Gliss online fabric finder.



Screen fabrics for heat, light and glare protection

Newlifescreen Alu made from 100% recycled PET bottles

Atracor with a black core yarn for excellent transmission values

Nox blackout fabric for a perfect room darkening

COLORAMA® - A SILENT GLISS EXCLUSIVE

In 1981 Silent Gliss introduced an exclusive fabric that was to transform the internal shading industry: **Colorama.**

This sophisticated and flame retardant fabric is woven to guarantee optimum hanging performance for roller blinds. Such is its versatility it's available in thirty colours, two transparencies and various finishes including Acoustic, Multicolour, Alu, Eco and Bioactive. In addition to being highly decorative Colorama has Standard 100 by Oeko-Tex® and Cradle to Cradle Certified™ Bronze sustainability credentials.



Colorama Acoustic with superior acoustic performance which belies its agile appearance

Colorama Alu, with an aluminium backing for increased heat and light reflection



Technical summary – roller blind systems

SYSTEM	DIMENSIONS	OPERATION	USEFUL INFORMATION
SG 4905	Max width: 1.6 m Max drop: 3 m Max weight: 1.3 kg	Chain	 Plastic parts can be colour matched to fabric (21 colours) Optional side guides
SG 4907	Max width: 1.8 m Max drop: 2.8 m Max weight: 2.5 kg	Chain	Hardware available in white and grey
SG 4900	Max width: 2 m Max drop: 3 m Max weight: 2.2 kg	Spring	Unique speed controller for a smooth ascent
SG 4910	Max width: 2.4 m Max drop: 3 m Max weight: 3 kg	Chain	 Effortless operation even at maximum size Hardware available in white, grey and black Available with fascia / headbox Choice of bottom bar designs Optional side guides
SG 4955	Max width: 2.4 m Max drop: 4 m Max weight: 2.5 kg	Motorised-battery	Easy exchange of batteriesWireless installation
SG 4960	Max width: 2.4 m Max drop: 4 m Max weight: 5.5 kg	Motorised	 Quiet, smooth and fast motor Hardware available in white, grey and black Available with fascia / headbox Integration into home automation systems possible Choice of bottom bar designs Connected systems (x2) possible with one drive Optional side guides
SG 4930	Max width: 3.4 m Max drop: 5 m Max weight: 7 kg	Chain	 Hardware available in white, grey and black Available with fascia / headbox Choice of bottom bar designs Connected systems (x2) possible with one drive Optional side guides
SG 4970	Max width: 3.4 m Max drop: 5 m Max weight: 10 kg	Motorised	 Quiet, smooth and fast motor Hardware available in white, grey and black Available with fascia / headbox Integration into home automation systems possible Choice of bottom bar designs Connected systems (x2) possible with one drive Optional side guides
SG 4840	Max width: 5 m Max drop: 6 m Max weight: 12.5 kg	Chain	 Effortless operation even at maximum size For heavy and large applications Choice of bottom bar designs Optional side guides
SG 4880	Max width: 5 m Max drop: 12 m Max weight: 23 kg	Motorised	 For heavy and large applications Integration into home automation systems possible Choice of bottom bar designs Optional side guides

Technical summary – dim-out blind systems

SYSTEM	DIMENSIONS	OPERATION	USEFUL INFORMATION
SG 4710	Max width: 1.6 m Max drop: 1.6 m Max weight: 2 kg	Chain	Hardware available in white and black
SG 4730	Max width: 2.2 m Max drop: 2.4 m MMax weight: 3.7 kg	Chain	Hardware available in white and black
SG 4740	Max width: 3 m Max drop: 3 m Max weight: 6 kg	Chain	Hardware available in white and black
SG 4760	Max width: 1.6 m Max drop: 1.6 m Max weight: 2 kg	Motorised	Hardware available in white and black Integration into home automation systems possible
SG 4770	Max width: 2.2 m Max drop: 2.4 m Max weight: 3.7 kg	Motorised	 Hardware available in white and black Integration into home automation systems possible
SG 4780	Max width: 3 m Max drop: 3 m Max weight: 6 kg	Motorised	Hardware available in white and black Integration into home automation systems possible



Check out the Silent Gliss online product finder for the full product details, options and specifications.

WARNING

Young children can be strangled by loops in pull cords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords. Do not tie cords together. Make sure cords do not twist and create a loop.



The Architects of Silence

Silent Gliss is the leading global supplier of premium interior window treatments. Since 1952 we have been tirelessly committed to the development of the worlds' smoothest, quietest systems using state of the art technology.

Driven by customer needs, Silent Gliss offers functional and durable products. Expert technical advice coupled with installation and support services complete the offer. Silent Gliss stands for innovative, sustainable, tailor made solutions, exceptional design and first-class quality.



Silent Gliss Nordic AB

Travbanegatan 9
213 77 Malmö
Sweden
T +46 40 55 52 50
info@silentgliss.se
silentgliss.se

Silent Gliss Nordic NUF

Byggdøy Allé 111A 0273 Oslo Norway T +47 24 11 80 60 info@silentgliss.no silentgliss.no

Silent Gliss Denmark info@silentgliss.dk silentgliss.dk