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Skylight Shading System Silent Gliss 8700

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Skylight Shading Systems  
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## The Sun – an Essential Energy Source for Life

Daylight is a vital part of our lives, it gives us a sense of wellbeing and the vigour to function properly. However, sometimes we need to limit or redirect the light. Ideally we need controllable light.

Silent Gliss offer a comprehensive range of skylight and wintergarden systems. Our systems allow control and optimisation of daylight for large glass areas, improving our immediate environment.

### **Quality and warranty**

All the material used for our Skylight systems are rust free and UV resistant for perfect functionality and appearance over time. Extensive testing of our high quality products allows us the confidence to offer a 5 year warranty.

### **Precision**

Our experienced specialists assemble every system manually to guarantee a precise and smooth operation – day after day!

### **Made-to-measure**

All our systems are made-to-measure in relation to window dimensions and customer needs.

## Design Choices

Roof glazing comes in all shapes and sizes, that's why Silent Gliss have developed a range of customised wintergarden and skylight systems to suit all our customer requirements.

### Elegant 'waves'

Soft Roman blind style systems for small to large applications.



### Innovative tilting panels

Tilted panel systems offer light control by gradually turning large fabric panels as the sun moves across the sky.



### Retractable roller blinds

Side-guided tensioned roller blinds.







## Wintergarden Systems Silent Gliss 2190 (Crank) and 2195 (Electric)

Silent Gliss wintergarden systems are suitable for glass roofs, atriums and conservatories. The combination of side profiles and soft-folding fabric panels achieve an elegant 'Roman blind' style window treatment suitable for domestic or contract use.



A single bay system can cover up to 18m<sup>2</sup> (electric operated), increase the number of bays to achieve a greater coverage.



Electric systems 2195 can be operated independently or simultaneously by fixed switch or radio remote control.

## Skylight Shading System Silent Gliss 8600

With skylight shading system 8600, Silent Gliss presents a cutting-edge, automated and retractable sun screening system.



This tensioned roller blind system can be specified up to a maximum of 18m<sup>2</sup>. Multiple systems can be installed in parallel with the option of side-by-side fitting for larger area coverage. This system can also be used for large bottom up solutions.



Each unit has a built-in Silent Gliss motor with the option of radio control for easy operation and simplified wiring.



## Skylight Shading System Silent Gliss 8700

A strong and technically advanced glass roof shading system. The innovative design allows controllable daylight for the largest applications with a uniform construction and an elegant 'wave' look.

One Silent Gliss 8700 can accommodate fabrics up to a maximum of 50m<sup>2</sup>. With the option of side-by-side fitting, multiple systems can be installed in parallel. This allows huge glass structures to be handled with this elegant 'Roman blind' style of window treatment.



Cantilever options allow different application shapes in order to fulfill the challenging requirements of today's glass roof architecture.



## Skylight Shading System Silent Gliss 8800

The Silent Gliss 8800 provides an innovative and extremely elegant way of shading large glass roofs, atriums or large conservatories by combining side profiles and fabric panels. The panels can be both tilted and fully retracted in order to optimise daylight management.



The System is suitable for glass roofs up to 36m<sup>2</sup> and can be used for sloping applications up to a maximum angle of 30°.

Silent Gliss has selected a specific range of fabrics for this application. The panels can be retracted and removed for easy and efficient cleaning.





## Total Control

Silent Gliss radio control systems allow remote operation without the need of complex wiring.

### Operation possibilities

- Variety of hand held and wall switches
- Single or multiple channel solutions
- Daylight controlled operation with light sensors
- Timer function
- Remote control by SMS
- Home automation connectivity
- Smart phones and tablets (eg. iPhone and iPad) connectivity



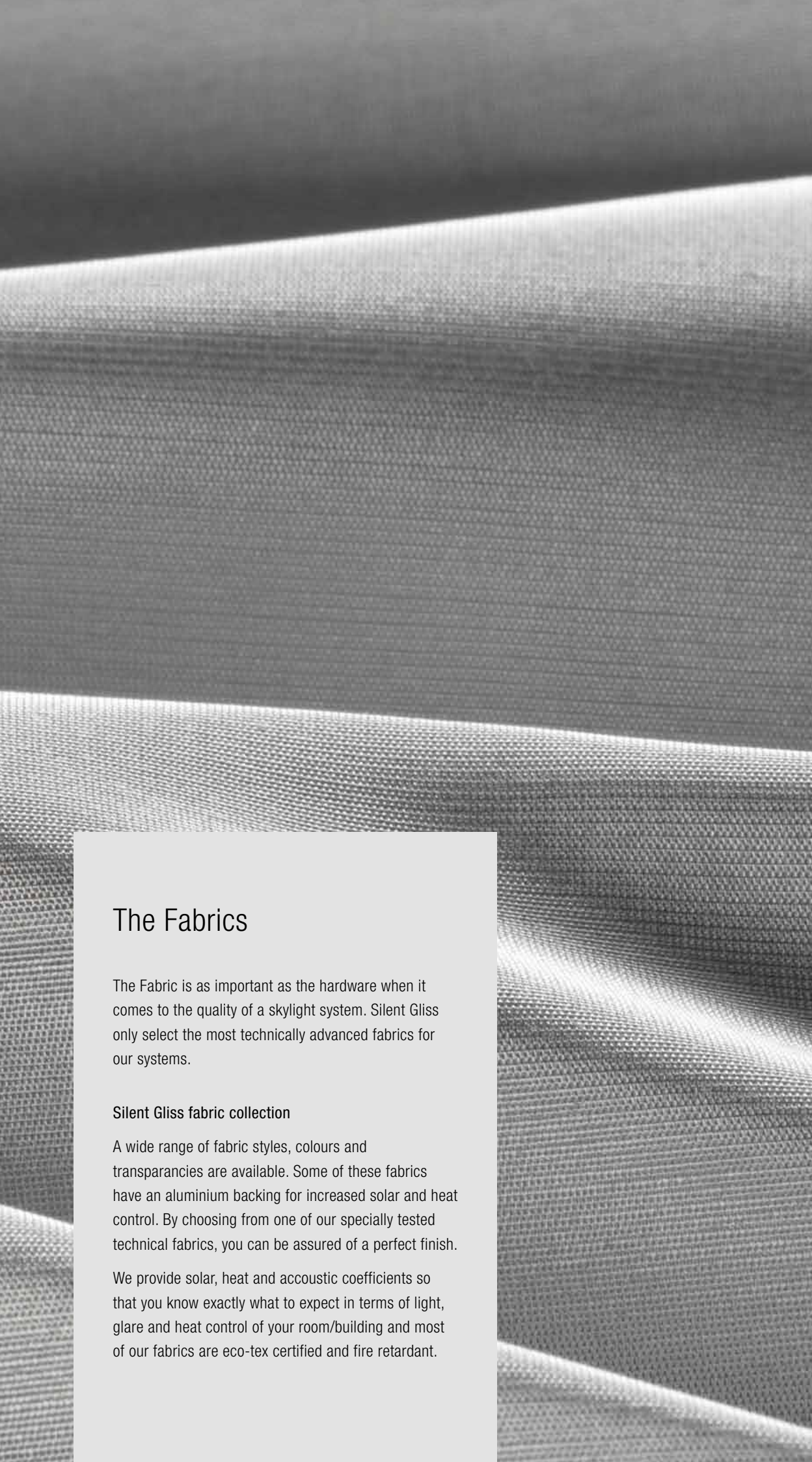
Remote controls Silent Gliss 9940



Remote controls Silent Gliss 0450

Our Customer Services team will be on hand from the start to offer expert advice on the most appropriate systems, control combinations and wiring for your project.





## The Fabrics

The Fabric is as important as the hardware when it comes to the quality of a skylight system. Silent Gliss only select the most technically advanced fabrics for our systems.

### Silent Gliss fabric collection

A wide range of fabric styles, colours and transparencies are available. Some of these fabrics have an aluminium backing for increased solar and heat control. By choosing from one of our specially tested technical fabrics, you can be assured of a perfect finish.

We provide solar, heat and acoustic coefficients so that you know exactly what to expect in terms of light, glare and heat control of your room/building and most of our fabrics are eco-tex certified and fire retardant.

## Overview of Systems and Options

Operation	Dimensions					Application		Fitting Options		Fitting Surfaces		System
	Number of bays	←max.→	↔max.↔	m <sup>2</sup> max.	kg max.	Sloping	Radio Control	Ceiling Fix	Wall Fix	Wood	Concrete	
	1	2.5m	6m	15m <sup>2</sup>	10kg	●		●	●	●	●	2190
	2	3m	6m	18m <sup>2</sup>	10kg							
	1	3m	6m	18m <sup>2</sup>	25kg							2195
	2	6m	6m	30m <sup>2</sup>	25kg	●	●	●	●	●	●	
	3	6m	6m	36m <sup>2</sup>	25kg							
	–	4m	6.5m	18m <sup>2</sup>	40kg*	●	●	●	●	●	●	8600
	–	5m	12m	50m <sup>2</sup>	50kg*	●	●	●	●	●	●	8700
	–	3m	12m	36m <sup>2</sup>	67kg*	●	●	●	●	●	●	8800

For full product details and specifications please refer to the relevant Silent Gliss technical catalogue.