



Roller Blind System Silent Gliss 4830

## Silent Gliss Roller Blind Systems



# The Silent Gliss Advantage

The roller blinds clean lines complement modern architecture and interior design perfectly. They allow maximum shading with minimum window obtrusion.

## Quality and warranty

The materials used are high quality and UV resistant for sustained functionality and appearance over time. Extensive testing of our high quality products allows us the confidence to offer a 5 year warranty.

## Precision

Experienced specialists assemble every system to guarantee perfect fabric roll on and off day after day.

## Size

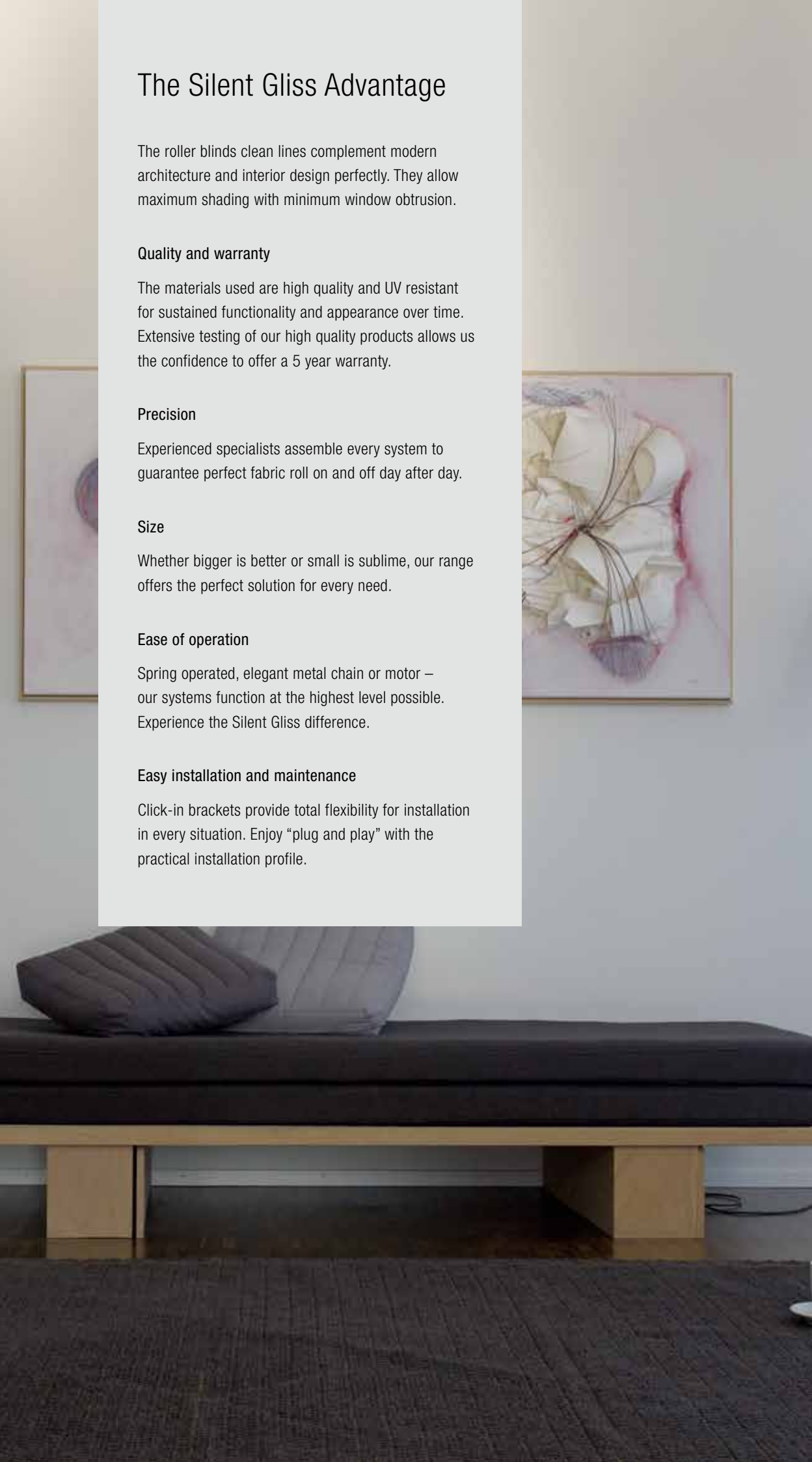
Whether bigger is better or small is sublime, our range offers the perfect solution for every need.

## Ease of operation

Spring operated, elegant metal chain or motor – our systems function at the highest level possible. Experience the Silent Gliss difference.

## Easy installation and maintenance

Click-in brackets provide total flexibility for installation in every situation. Enjoy “plug and play” with the practical installation profile.



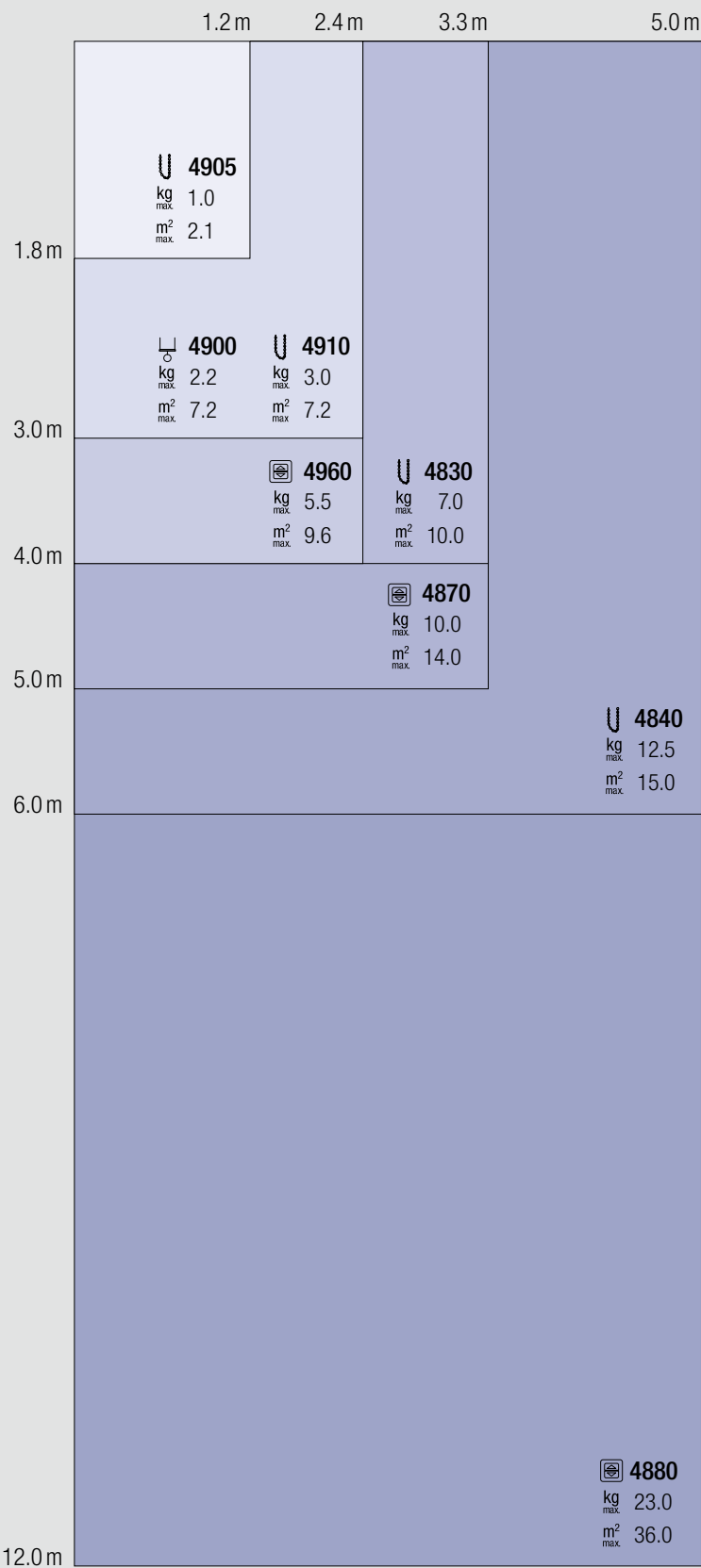






# The Range

Silent Gliss offers the most comprehensive and technically advanced roller blind range available.



## Manually Operated Roller Blind Systems

### Spring operated systems

Built-in speed regulator for controlled fabric speed and stop controller to allow the roller blind to be stopped in every position.



### Chain operated systems

Various models enable the perfect solution for every need in matter of size and fabric weight. All roller blinds have the smooth operation through the high precision chain drive in common.



## Smoothness at its Best

All Silent Gliss roller blinds are optimised for a smooth and easy blind movement.



While standard systems are optimised for upward or downward movement, the Silent Gliss 4910 has a sophisticated inbuilt spring technique enabling an equal and unreached smooth lifting and lowering of the blind – in every possible size. What is comfortable with smaller size blinds becomes a huge advantage with larger systems.



## Silent Gliss 4905 – The Colour Statement

Small, trendy and colourful – the system Silent Gliss 4905 discreetly adapts to every room design.

### Small is beautiful

The system features elegant click-in brackets (Easy-Fit), a slim tube and a discreet bottom bar. It fits perfectly into smaller window frames without appearing obtrusive.



### Add a splash of colour

A great system and great colours! All the hardware parts can be produced colour matched across a wide range of colours. The blind will perfectly fit to almost any interior design scheme.



# The Colour Range

The system Silent Gliss 4905 is available in the following colour range.



429



448



409



427



476



469



445



433



440



451



408



414



401



452



442



463



450



407



411



406



421



422



423



420



400



410



402



499





## Electrically Operated Roller Blind Systems

The choice for highest demands in comfort and automation for domestic or commercial purposes.

### Variety of models

The variety of models with different motorisation guarantees the best possible solution for every need. Depending on size and weight of the system, we can always offer the most efficient model.

### Silent Gliss tubular motors

The Silent Gliss motors guarantee a smooth, reliable, fast and silent operation of every roller blind. Features like integrated radio receiver, easy programming mode, soft stop and intermediate stops are just on top.







### Silent Gliss remote controls

All electric operated Silent Gliss systems can be operated with the remote control system Silent Gliss 9940.

From the easy one-system controller, up to the sophisticated programmable multi channel solution, you can choose what you need. Additional sensors are available to give you yet another option allowing your system to be controlled by daylight.



## The Appearance

### **Compact design**

The compact and elegant design of parts enables maximum window coverage, with a minimal light gap. Particularly important for side by side installations.

### **Elegant finish**

The option of metallic design brackets offer a sophisticated finish to enhance and add value to every roller blind system.



### **Metallic design**

When combined with the matching installation profile, round bottom bar and end caps the result is in an elegant, coordinated and timeless look.



### **Choose your favourite bottom bar**

The choice of various bottom bar designs and end caps ensures the system adjusts perfectly to every room design.



## Further Options and Advantages

### Side-by-side installation

This option allows operation of two roller blinds together (eg. one motor for two blinds).

### Side guides

For sloped situations and roller blinds exposed to wind or heavy ventilation, the side guides avoid unwanted moving of the fabric.



### Easy-Fit

Some systems can simply be clicked into the brackets for an easy and fast installation.














### Special solutions

Silent Gliss has many years of experience installing blinds in challenging environments. Please contact Silent Gliss if you have an installation that requires a customised solution.



# Overview of Systems and Options

| Operation   | Dimensions  |   |   |                         | Features / Options            |                                   |             |                |          |              |                 | Fitting Options |          |            | System |
|---|---|---|---|-------------------------|-------------------------------|-----------------------------------|-------------|----------------|----------|--------------|-----------------|-----------------|----------|------------|--------|
|   |  |  |  | Profile Diameter (ø mm) | Connected Systems (one Drive) | Side-by-Side Systems (two Drives) | Side Guides | Metal brackets | Easy-Fit | Fascia Cover | Stop Controller | Ceiling Fix     | Wall Fix | Recess Fix |        |
|            | 42 cm   | 2.4 m   | 3 m   | ø 41                    |                               | ●                                 | ●           |                |          |              | ●               | ●               | ●        | ●          | 4900   |
|            | 25 cm   | 1.2 m   | 1.8 m   | ø 25                    |                               |                                   | ●           |                | ●        |              |                 | ●               | ●        | ●          | 4905   |
|           | 25 cm   | 2.4 m   | 3 m   | ø 41                    |                               | ●                                 | ●           | ●              | ●        |              | ●               | ●               | ●        | ●          | 4910   |
|          | 120 cm  | 3.3 m   | 4 m   | ø 55                    | ●                             |                                   | ●           |                |          | ●            | ●               | ●               | ●        | ●          | 4830   |
|          | 50 cm   | 4 m   | 6 m   | ø 80                    |                               |                                   | ●           |                |          |              | ●               | ●               | ●        | ●          | 4840   |
|   | 50 cm   | 5 m   | 3.75 m  | ø 110                   |                               |                                   |             |                |          |              |                 |                 |          |            |        |
| <br>230V | 61 cm   | 2.4 m   | 4 m   | ø 41                    | ●                             | ●                                 | ●           | ●              | ●        |              |                 | ●               | ●        | ●          | 4960   |
| <br>230V | 70 cm   | 3.3 m   | 5 m   | ø 55                    | ●                             |                                   | ●           |                |          | ●            |                 | ●               | ●        | ●          | 4870   |
| <br>230V | 72 cm   | 4 m   | 12 m  | ø 80                    |                               |                                   | ●           |                |          |              |                 | ●               | ●        | ●          | 4880   |
|   | 72 cm   | 5 m   | 9 m   | ø 110                   |                               |                                   |             |                |          |              |                 |                 |          |            |        |

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

# The Fabrics

The fabric is as important as the hardware when it comes to the quality of a roller blind. Only technically advanced and perfectly produced fabrics guarantee crease free roll on and off.

## Silent Gliss fabric collection

A wide range of fabric styles and colours can be found in the Silent Gliss collection. By choosing one of these specially tested fabrics you can be assured of a perfect blind.

Most of our fabrics are Oeko-Tex certified and fire retardant. We provide solar, heat and acoustic coefficients so that you know exactly what to expect in terms of light, glare and heat control.

## Digital printing

Why not have your own design on your roller blinds? With modern digital printing we can realise your ideas whatever they may be.



### **Colorama fabrics**

Available in two transparencies and 40 colours, this state of the art fabric range brings all the technical characteristics needed, while looking very decorative and soft.



### **Screen fabrics**

Available in different styles and designs, with aluminium backing and various openness factors (transparencies), our wide range of screen fabrics are optimised for perfect hanging, even for larger sized roller blinds.







Silent Gliss is the leading global supplier of motorised and manual curtain and blind systems in the high quality market. We offer our customers the very best in terms of quality, design, technology, service and individuality. Our core competence is innovation – inspired and driven by customer needs. A team of highly skilled and experienced professionals work on new developments as well as on the improvement of existing products. With committed customer support teams, Silent Gliss provides an extensive range of services including technical advice, fitting services and maintenance all around the world.

[www.silentgliss.at](http://www.silentgliss.at)

[www.silentgliss-cee.com](http://www.silentgliss-cee.com)

[www.silentgliss-russia.com](http://www.silentgliss-russia.com)

Silent Gliss GesmbH  
Showroom & Export  
Stubenring 6  
A - 1010 Wien

Tel. +43 (0)1 513 16 77  
Fax +43 (0)1 513 16 77-88  
[info@silentgliss.at](mailto:info@silentgliss.at)

Silent Gliss GesmbH  
Jochen-Rindt-Straße 1  
A - 1230 Wien

Tel. +43 (0)1 615 02 73  
Fax +43 (0)1 615 02 73-88  
[info@silentgliss.at](mailto:info@silentgliss.at)