



Wave with Silent Gliss 5600

Silent Gliss Curtain Track Systems



Experience and Quality

The introduction of the world's first silent curtain track system was the starting point for Silent Gliss to become world leader in high end window treatment solutions.

Over 50 years on and still Silent Gliss curtain systems represent the industry's standard due to ongoing innovation and constant focus on the highest quality.

Quality and warranty

Whether sophisticated electric curtain systems or hidden tracks, the combination of high end materials and precise manufacturing make it possible for Silent Gliss to provide a 5 year warranty.

Ease of operation

Hand, cord or electrically operated, Silent Gliss offer a full range of curtain systems.

The contemporary curtain

By developing the Wave and Wave XL curtain heading systems, Silent Gliss reinvented the classic curtain to fit with today's modern architecture.



Hand Operated Curtain Track Systems

With many different hand operated curtain track systems, Silent Gliss have the required track for any given specification. Regardless of surface, size, shape or colour Silent Gliss are able to provide the ideal system for any installation.

All tracks can be bent for curved applications. Profiles are available for ceiling or wall fix.



The system charts at the back of this brochure will help you make the correct track selection.



Cord Operated Curtain Track Systems

Cord operation avoids the need to handle the curtains and easily controls heavy or inaccessible curtains.

A range of 5 corded tracks are offered to suit all requirements, from medium to heavy duty.

All tracks can be bent for curved applications. Profiles are available for ceiling or wall fix.



Independent curtain operation

If curtains are particularly heavy, or there is a need to operate them independently, Silent Gliss offer an intermediate pulley which cords the track at both ends for individual curtain opening.



Please see application charts at the back of this brochure for full range details.

Silent Gliss and child safety

As children grow, so does their curiosity with the world around them. Every day, household objects can be dangerous to infants. Chains and cords from curtains or blinds have been identified as a potential risk to small children.

Therefore, all our cord operated curtain track systems comply fully with the EN 13120.

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.



Electric Curtain Track Systems

Silent Gliss lead the market for automated curtain track systems, offering the widest, most efficient and reliable range of electrically operated curtain tracks.

There exists a track designed for every level of application, from the Silent Gliss 5090 Autoglide right up to the stage curtain system 5800.

Silent Gliss 5600 – for the highest demands

The Silent Gliss 5600 curtain track system provides benchmarking technology based on outstanding Swiss innovation which meets the complex demands of modern architecture. The system has three key captivating features: Silence, speed and power.



The motor can be upgraded anytime with additional receiver for radio remote control systems Silent Gliss 9940 and 0450.

Impressively ...

... silent

The all new Silent Gliss 5600 curtain track system provides complete silence due to a perfect combination of a new patented* two-component roller technology, the exclusive Swiss engineered high-performance motor and the specially coated curtain tracks.

... fast

The new high-performance motor offers the fastest curtain movement at up to 21 cm per second.

... powerful

A remarkable pulling force of 65 kg at high speed to meet the most challenging architectural needs.

*Patent pending

Silent Gliss 5090 Autoglide

This made to measure powered curtain system from Silent Gliss is ideal for simple domestic curtain applications. The choice of four system options allows you to operate your curtains automatically via a switch, a handset, a dawn to dusk sensor or a timer.



Infrared Set and Timer Set combined

Electric Metropole system Silent Gliss 6150

Electric curtain tracks need not be discreet, white profiles! Silent Gliss offer the option of 'upgrading' your track to a Decorative Pole!

By encasing the track in a pole fascia it is immediately transformed into a design statement. There is a choice of colours along with a range of decorative finials, midials and brackets.



Silent Gliss Move App – a New Dimension in Operation

Operate curtains, blinds and other electric Silent Gliss systems from your smartphone, tablet or desktop. Whether you are at home or on the road, this reliable and intuitive app allows you to program automatic opening and closing times.

Alternatively, you can choose automatic sunrise and sunset programming. With Silent Gliss Move you have total control.

Download the app in the Apple App Store, Google Play Store or Windows Store.



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.

Silent Gliss Fabric Collection

Whilst many fabrics are suitable for Wave, only when using Silent Gliss approved Wave fabrics can you be assured the perfect and even wave effect. By selecting one of our wider fabrics and limiting the number of joins, the highest quality curtain is achieved.

Fabrics supplied by Silent Gliss are mainly Oeko-Tex certified and all are flame retardant. The well proven Colorama is offered in two transparencies and 40 colours – perfect for Wave curtains.

For ultimate reassurance, Silent Gliss offer a tailor made-to-measure curtain service. Our team of experienced curtain makers work with proven equipment and fabrics to ultimate effect.

Wave and Wave XL The Reinvention of the Classic Curtain


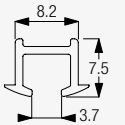

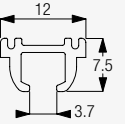

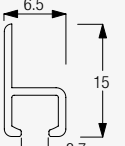

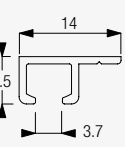

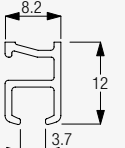

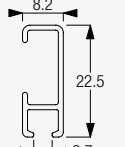

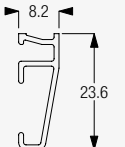

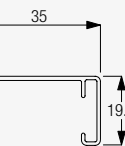
Only a curtain from Silent Gliss can make waves whilst at the same time radiating tranquillity and harmony. It could be regarded as a design feature, the most beautiful contemporary curtain in the world.

Using a unique glider cord contained within the track and some specifically designed finishing components, Silent Gliss offer two systems: The standard Wave and as well as the extraordinary Wave XL for impressive big size applications.


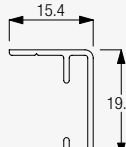

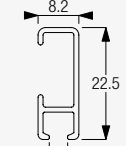

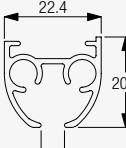

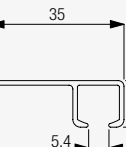

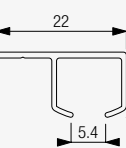

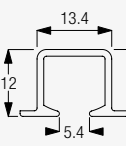

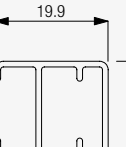





A modern curtain heading system combined with a suitable fabric is guaranteed to be a real eye-catcher in every room.

Hand Operated Curtain Track Systems Overview and Options

Weight Range	Specification		Profile		Features / Options						Fitting Options				Fitting Surfaces			System	
	Profile Number	Dimensions in mm	Gliding Channel (mm)	Standard Bending Radius (mm)	Recess Profile	Wave Glider Cord	Retrofit Glider	Quick-Clip Glider	Roller Glider	Safety Glider	Picture Hanging System	Ceiling Fix	Recess Fix	Wall Fix	Direct Fixing	Wood	Concrete		Suspended ceiling
	1011		3.7	60	•		•					•		•	•				1011
	1012		3.7	100			•				•			•	•	•			1012
	1021		3.7	100			•						•	•	•				1021
	1025		3.7	100			•				•			•	•				1025
	1090		3.7	200			•				•	•		•	•	•			1090
	1080		3.7	200			•				•	•		•	•	•			1080
	1200			100				•			•	•		•	•	•			1200
	1221							•				•	•	•	•				1221

Hand Operated Curtain Track Systems Overview and Options

Weight Range	Specification		Profile		Features / Options						Fitting Options				Fitting Surfaces			System	
	Profile Number	Dimensions in mm	Gliding Channel (mm)	Standard Bending Radius (mm)	Recess Profile	Wave Glider Cord	Retrofit Glider	Quick-Clip Glider	Roller Glider	Safety Glider	Picture Hanging System	Ceiling Fix	Recess Fix	Wall Fix	Direct Fixing	Wood	Concrete		Suspended ceiling
	1225							•				•		•	•	•			1225
	1080		3.7	60							•		•		•	•			3600
	3841		5.4	200			•				•	•		•	•	•			3840W
	6021		5.4							•			•	•	•	•			6021
	6290		5.4							•		•		•	•	•			6290
	6243		5.4	200			•	•	•			•	•						6243
	1280			200				•	•			•	•		•	•	•		1280

 Light-weight applications
  Medium-weight applications
  Heavy-duty applications

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

Cord Operated Curtain Track Systems Overview and Options

Specification	Applications				Profile		Features / Options					Fitting Options			Fitting Surfaces			System		
	Single Stack	Pair Stack	Multiple Stack	Asymmetric	Profile Number	Dimensions in mm	Gliding Channel (mm)	Standard Bending Radius (mm)	Wave Glider-Cord	Retrofit Glider	Quick-Clip Glider	Roller Glider	Child Safety Device	Ceiling Fix	Wall Fix	Direct Fix	Wood		Concrete	Suspended ceiling
3000	●	●	●	●	1082		3.7	200	●					●	●		●	●	●	3000
3840	●	●	●	●	3841		5.4	200	●		●	●		●	●		●	●	●	3840
3900	●	●	●	●	3982			200		●	●			●	●		●	●	●	3900
6200	●	●	●		6210		5.8	400		●				●	●		●	●	●	6200
6370	●	●	●		6371		5.4	500		●				●	●	●	●	●	●	6370

Light-weight applications Medium-weight applications Heavy-duty applications

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

Electric Curtain Track Systems Overview and Options

Specification	Applications				Profile			Features / Options					Fitting Options			Fitting Surfaces			System			
	Single Stack	Pair Stack	Multiple Stack	Asymmetric	Profile Number	Dimensions in mm	Gliding Channel	Special Recess Profile available	Min. Bending Radius (mm)	Wave Glider-Cord	Roller or Gliders	Timer / IR Facility	Light Sensor	Radio Control / Move App	Manual Override	Ceiling Fix	Wall Fix	Recess Fix		Wood	Concrete	Suspended ceiling
5090	●	●			2191		5.4		250	●		●	●		●	●	●		●	●		5090
5600	●	●			10850		6.5	●	250	●	●	●	●	●	●	●	●	●	●	●	●	5600
5300	●	●	●	●	5301		5.4		500		●	●	Optional	●		●	●		●	●		5300
5800	●	●	●	●	5810		10		500		●		●			Wall or Floor			●	●		5800

Light-weight applications Medium-weight applications Heavy-duty applications

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



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.

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