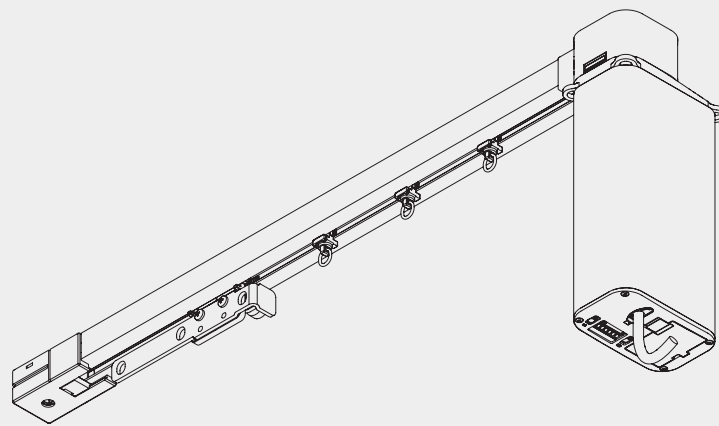


Electric Curtain Track System

Silent Gliss[®] 5600



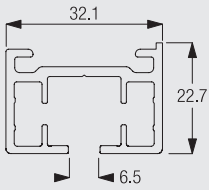
Product Information

- The world's most silent curtain track system.
- Very elegant and premium appearance.
- Applicable for contract as well as residential use.
- New roller technology enables a very smooth operation (patent pending).
- All regular curtain heading systems as well as Wave option apply with Silent Gliss 5600.
- Strong motor for AC (90-260V) and DC (24V) applications.
- Automatic end stop programming.
- Easy manual end stop programming.
- Motor can be equipped with modular radio receiver and can be combined with radio remote control system Silent Gliss 9940.
- "Touch and Go" and integrated manual override offer easy operation.
- Tandem operation with two motors on one track possible.
- The maximum size of the system depends on fabric weight and application.
- Stacking: single and pair stacks. For symmetric applications.
- Large and attractive fabric offer.
- Easy ceiling, wall and recess fix. Bendable recess profile available. Profile can also be fixed directly onto ceiling without brackets.
- The motor can be rotated into four different directions and also be mounted above the profile for maximum flexibility.
- The minimum bending radius is 25 cm.
- Standard colour: white and aluminum silk-matt.



5600

Profile and Bending Information

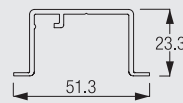


10850



Min. radius 25 cm

Recess Profile for Suspended Ceilings

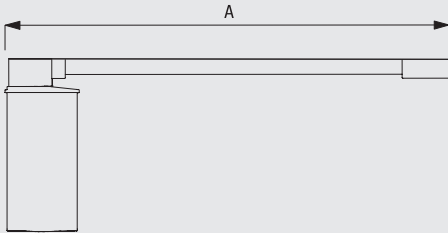


10862



Min. radius 50 cm
Max. radius 75 cm

How to Measure



A: System width

System Dimensions



15 m



65 kg
Max. 1 kg per roller

Max. Curtain Weight Charts

Application with Rollers and Wave Rollers

	2 m	4 m	6 m	8 m	10 m	12 m	15 m
	25	45	45	50	65	45	30
	25	45	45	50	65	45	30
	25	35	35	40	35	25	20
	25	35	35	40	35	25	20
	25	30	30	30	20	15	-
	25	30	30	30	20	15	-
	20	20	20	18	16	-	-
	20	20	20	18	16	-	-

(kg max.)



5600

Application with Wave Gliders

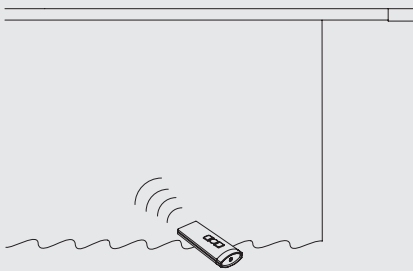
	2 m	4 m	6 m	8 m	10 m	12 m	15 m
	20	25	25	25	20	10	-
	20	25	25	25	20	10	-
	20	20	20	20	15	-	-
	20	20	20	20	15	-	-
	20	20	20	15	10	-	-
	20	20	20	15	10	-	-
	20	20	15	8	-	-	-
	20	20	15	8	-	-	-

(kg max.)

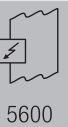
It is essential with electrically operated curtain tracks to choose a system which can readily cope with the specific demands placed on it. The most crucial factor is the total weight of the curtains transported by it, but then come further questions such as how the curtains are stacked, are there bends involved, ceiling or wall fix, the type of curtain heading etc.

System Options

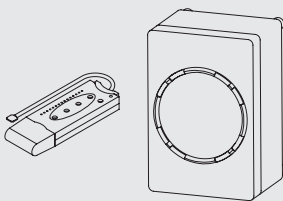
Radio Remote Control System Silent Gliss 9940



Optional, modular radio receiver Silent Gliss 9063 is available for motor Silent Gliss 9060. Combined with the Radio Remote Control System Silent Gliss 9940, this system offers maximum comfort with minimum wiring. For further details, please refer to product group "Motors & Controls".



Silent Gliss App "Move"



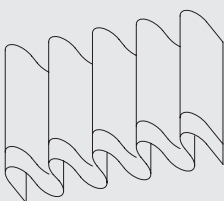
The system can be controlled with the Silent Gliss app "Move" through a smartphone, tablet or desktop.

Whether at home or on the road, this reliable and intuitive app allows to program automatic opening and closing times. Furthermore, automatic sunrise and sunset time programming and groups and moods are possible.

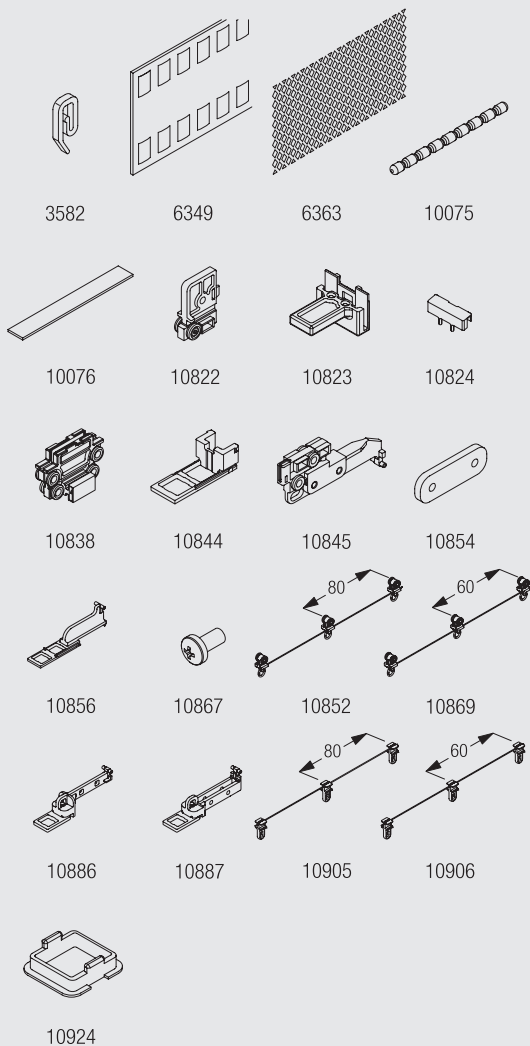
The app is available for Android, IOS and Windows and can be downloaded in the respective app stores. Additionally, Move Server Set Silent Gliss 9960 is required.

For further details, please refer to product group "Motors & Controls".

Wave Curtain Heading System



The Wave is an exciting contemporary curtain heading system which allows curtains to hang in a continuous wave which is smooth, simple and elegant.



- 3582 Hook
- 6349 Curtain tape
- 6363 Iron tape
- 10075 Lead weight 50 gr/m
- 10076 Fabric weight
- 10822 Master carrier set
- 10823 Belt connector arm
- 10824 Belt connector pin
- 10838 Pilot runner set
- 10844 Motor end stop
- 10845 Wave master carrier, single stack 80 mm
- 10852 Wave roller cord (80 mm)
- 10869 Wave roller cord (60 mm)
- 10854 Wave overlap arm support
- 10856 Wave end stop, belt return
- 10867 Panhead screw
- 10886 Wave overlap arm, pilot runner
- 10887 Wave overlap arm set
- 10905 Wave glider cord (80 mm)
- 10906 Wave glider cord (60 mm)
- 10924 Wave glider support

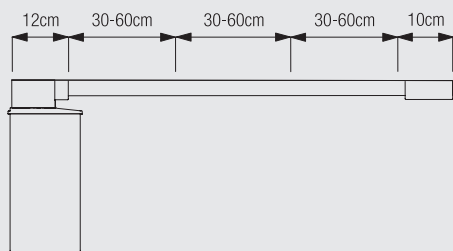


5600

Fitting Information

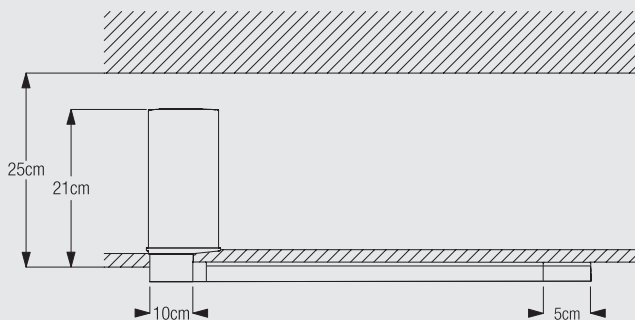
For all electrically operated curtain track systems, a connection point should be made available at a distance of no greater than 1 metre from the motor. This should be discreetly situated behind the curtain, taking care that the motor will not obstruct access to the socket.

Bracket and Profile Positioning

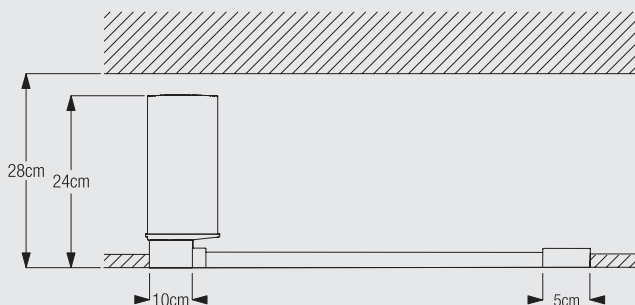


Higher edge of profile to the room side.

Motors can be Recessed in Hollow Ceilings



With profile surface mounted with clamp 3004 on the ceiling.



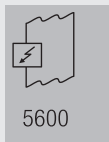
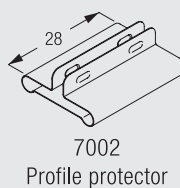
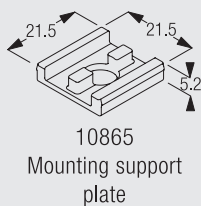
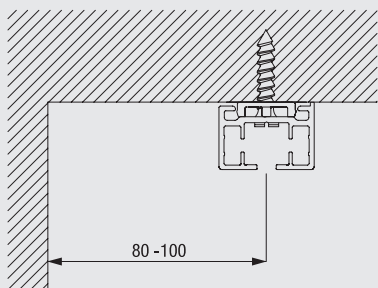
With profile 10862 recessed into ceiling.

Where the system is to be fitted to the ceiling, (recommended in most cases), the surface must be absolutely flat. Any unevenness will cause problems in fitting the clamps and will almost certainly affect the functioning of the system.

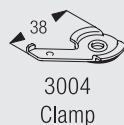
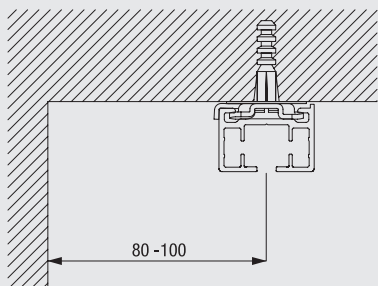
Fitting Options

CAD download through Silent Gliss Intranet/e-catalogue

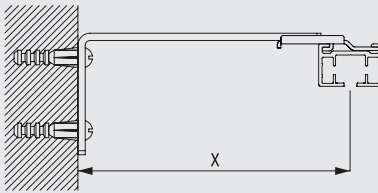
Ceiling fitting with direct mounting



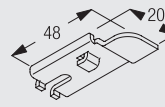
Ceiling fitting with clamp 3004



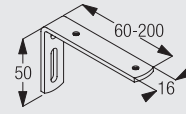
Wall fitting with brackets 3134-39 and bracket 3041



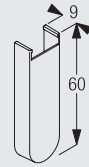
	x (mm)
3134	83
3135	103
3136	123
3137	143
3138	173
3139	223



3041
Bracket



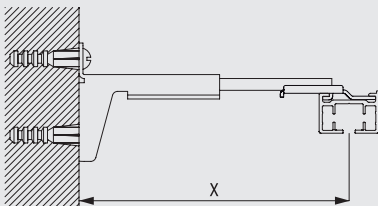
3134-39
Brackets



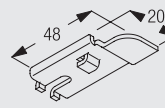
3133
Bracket cover (60
mm)

Brackets feature thread for screw M4x8 for fixing the bracket 3041.

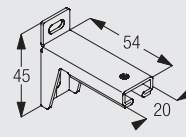
Wall fitting with adjustable support 3271 / bracket plates 3272-74 and bracket 3041



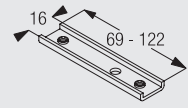
	x (mm)
3271/3272	93-128
3271/3273	115-145
3271/3274	145-175



3041
Bracket



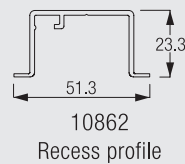
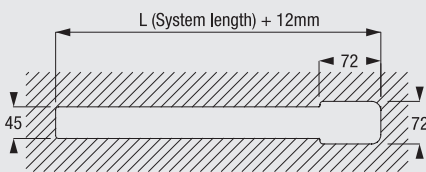
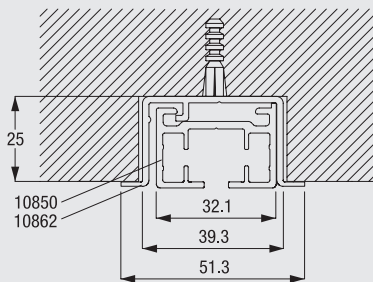
3271
Bracket support



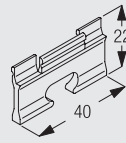
3272-74
Bracket plates

Brackets 3275-3277 are a combination of bracket support 3271 and bracket arm 3272, 3273 or 3274. Brackets feature thread for screw M4x8 for fixing the bracket.

Recess fitting with recess profile 10862



10862
Recess profile



5118
Wedge

Standard Accessories

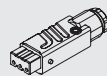
3004 Clamp



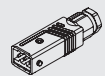
9060 Motor 100-250 V AC & 24 V DC



9917 Portable socket-outlet



9918 Plug






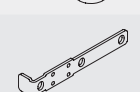


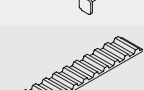

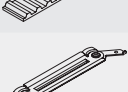




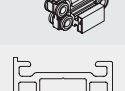


9919 Securing clip




















10277 Pan head screw M4x12







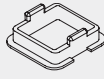
10293	Additional cable incl. plug, various lengths		10815	Cover	
10816	Motor cover		10817	Motor case holder	
10819	Belt return set		10820	Overlap arm, straight	
10821	Overlap arm, bent		10822	Master carrier set	
10825	Belt		10826	Overlap arm support set	
10831	Connecting bridge		10836	Mask pair stack	
10837	Pilot runner arm		10838	Pilot runner set	
10840	Two component roller		10850	Profile	

Optional Accessories

3041	Bracket		3133	Bracket cover (60 mm)	
3134	Bracket (60 mm)		3135	Bracket (80 mm)	
3136	Bracket (100 mm)		3137	Bracket (120 mm)	
3138	Bracket (150mm)		3139	Bracket (200mm)	
3271	Bracket support		3272	Bracket plate (69 mm)	
3273	Bracket plate (92 mm)		3274	Bracket plate (122mm)	
9063	Radio module set		10862	Recess profile	
10863	Recess mask, motor		10864	Recess mask, belt return	
10865	Mounting support plate				

5600

Sewing and Wave Accessories

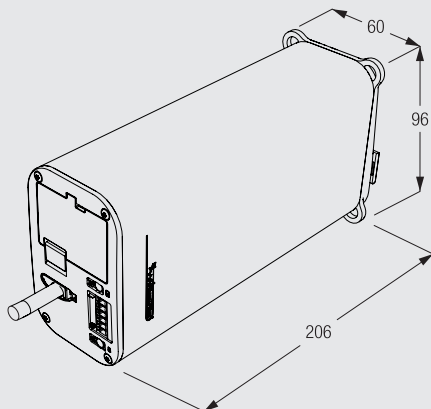
3582	Hook		6349	Curtain tape	
6363	Iron tape		10075	Lead weight 50 g/m	
10076	Fabric weight		10822	Master carrier set	
10823	Belt connector arm		10824	Belt connector pin	
10838	Pilot runner set		10844	Wave end stop, motor	
10845	Wave master carrier, single stack 80 mm		10852	Wave roller cord (80 mm), 6.5 mm channel	
10854	Wave overlap support arm		10856	Wave end stop, belt return	
10867	Panhead screw M4x16		10869	Wave roller cord (60 mm), 6.5 mm channel	
10886	Wave overlap arm, pilot runner set		10887	Wave overlap arm set	
10905	Wave glider cord (80 mm), 6.5 mm channel		10906	Wave glider cord (60 mm), 6.5 mm channel	
10924	Wave glider support				



5600

Motor and Controls

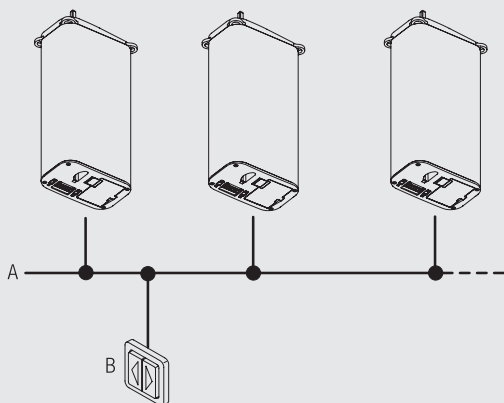
Motor 9060 (100-250 V AC & 24 V DC)



- Voltage: 100-250 V AC
- Frequency: 50-60 Hz
- Current: 1.3 / 0.45 A
- Speed: 160 / 120 rpm
- Noise level: < 34 dBA
- Thermal overload protection
- ETL/UL, CE/IECEE Standard
- Weight: 1.4 kg

Operating Methods

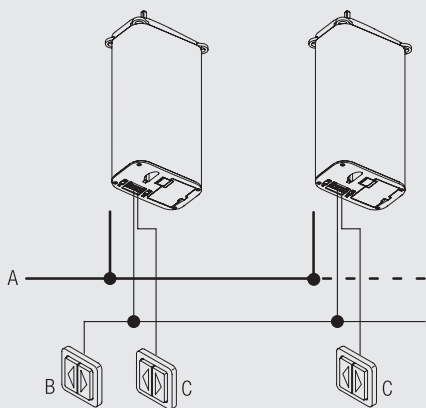
Combination of wall switch and multiple motors over the mains



- A: 100-250 V AC
- B: 100-250 V AC simultaneous

The "Open-Close" function can only be operated by maintained switch. Electronic operation with "Open-Close" at any desired position. Up to 3 systems can be operated via mains connections without relays. From more than 3 up to 12 systems can be operated via mains connections only with relays.

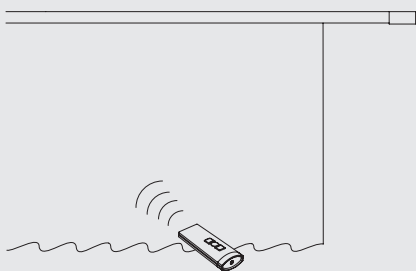
Combination of wall switch and multiple motors over low voltage inputs



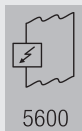
- A: 100-250 V AC
- B: Low Voltage simultaneous
- C: Low Voltage individual

Electronic operation with "Open-Close" at any desired position. Simultaneous and/or individual operation of single or multiple systems, by low voltage switch. Up to 15 systems can be operated via low voltage.

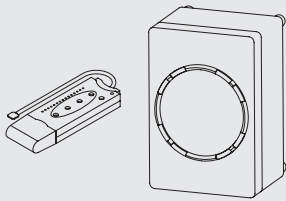
Radio Remote Control System Silent Gliss 9940



Motor Silent Gliss 9060 can be equipped with modular radio receiver Silent Gliss 9063 and combined with Radio Remote Control System Silent Gliss 9940. For further details, please refer to catalogue section "Motors & Controls".



Silent Gliss App “Move”



The system can be controlled with the Silent Gliss app “Move” through a smartphone, tablet or desktop.

Whether at home or on the road, this reliable and intuitive app allows to program automatic opening and closing times. Furthermore, automatic sunrise and sunset time programming and groups and moods are possible.

The app is available for Android, IOS and Windows and can be downloaded in the respective app stores. Additionally, Move Server Set Silent Gliss 9960 is required.

For further details, please refer to product group “Motors & Controls”.

Wiring and Connections

For other operating / wiring methods, please see section Motors & Controls or contact Silent Gliss.



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