




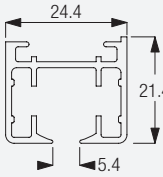

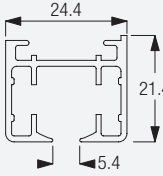

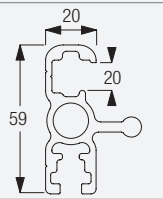

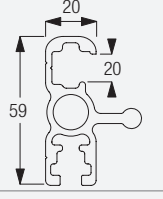

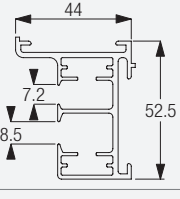

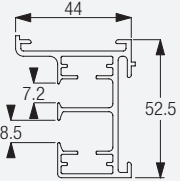


Skylight Shading Systems

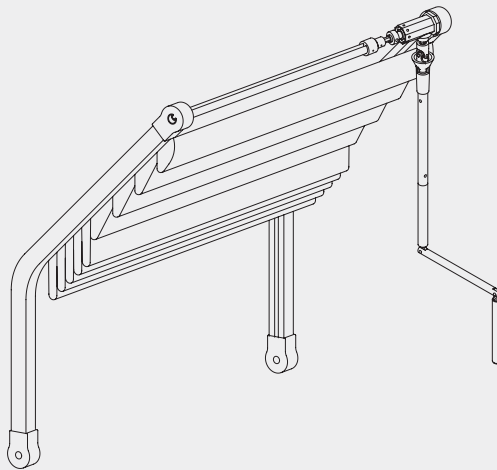


Application Chart

Operation	Dimensions						Application		Profile		Features / Options				Fitting Options		Fitting Surfaces		System		
	Number of bays					Max. Stack Size			Profile Number	Dimensions in mm	Min. Bending Radius (mm)	System Connectable	Side by Side	Internal Installation	External Installation	Ceiling Fix	Wall Fix	Wood		Concrete	Metal
	1	2.4m	6m	14m²	10kg	variable	●		2191		200	●	●	●		●	●	●	●	●	2190
	1	2.4m	6m	14m²	25kg	variable	●		2191		200	●	●	●		●	●	●	●	●	2195
	—	5m	6m	18m²			●							●		●	●	●	●	●	Tess 120
	—	5m	6m	16m²			●							●	●	●	●	●	●	●	Tess 420
	—	5m	12m	50m²	50kg	variable	●	30°	8801				●	●		●	●	●	●	●	8700
	—	3m	12m	36m²	—	max. 136cm	●	30°	8801				●	●		●	●	●	●	●	8800

Hand Operated Wintergarden System

Silent Gliss® 2190



Product Information

- Crank operated wintergarden system for residential as well as contract applications.
- Horizontal, sloping (max. 45°), bent (min. radius 20 cm) and arched applications possible.
- Blinds can be linked and operated from a single crank.
- Pleasing roman effect with Silent Gliss technical or decorative fabrics. Large and attractive fabric offer.
- Side guide rails can be custom bent to a min. radius of 20 cm.
- The maximum dimensions depend on fabric weight, number of connected systems and applications. Please refer to the specific load chart.
- The maximum dimensions of a horizontal application are 6 m height and 2.4 m width (one system), resp. 3 m width (double system).
- The max. weight of the fabric including the cross bars should never exceed 10 kg. Large and attractive fabric offer.
- Left or right hand operation possible. The crank may be detached for security.
- Multitude of fitting alternatives on all kind of surfaces.
- Standard profile colours: anodised aluminium or white powder coated.
- Custom colours on application.



2190

Profile, Bending and Specification Information

Side Guide Profile



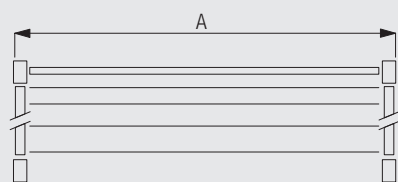
Min. radius 20 cm

2191

Specification Information

Silent Gliss 2190 crank operated Wintergarden system ready assembled complete with drive shaft, crank handle, 2191 side guide channels and side fixed with 3825 clamps at 30cm centres.off.....wide xdrop (girth) guide channels, side channels each benttimes with cross rods atcm intervals.

How to measure



A: Total system width

System Dimensions



3 m (connected horizontal)



6 m (horizontal)



10 kg



18 sqm



2190

Max. Size and Weight Chart

2190		kg max.	A	B	2190		kg max.	A	B
		10	1.8 m	6 m			10	2 m	5 m
		10	1.8 m	6 m			10	2 m	5 m
		10	2 m	5 m			10	2 m	5 m
		10	2 m	5 m			10	2 m	4 m
		10	2.4 m	6 m			10	2 m	4 m
		10	3 m	6 m			10	2 m	4 m

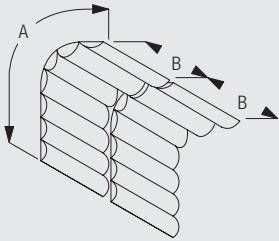
Driving belt: For all systems driving belt 5125 will be applied.

Sloped versions: max. inclination 45°

The system dimensions depend on the total fabric weight (including cross bars), the number of connected systems and the application. For ensuring comfort in operating the crank control it is important to respect the maximum dimensions indicated. Please check load chart.

System Options

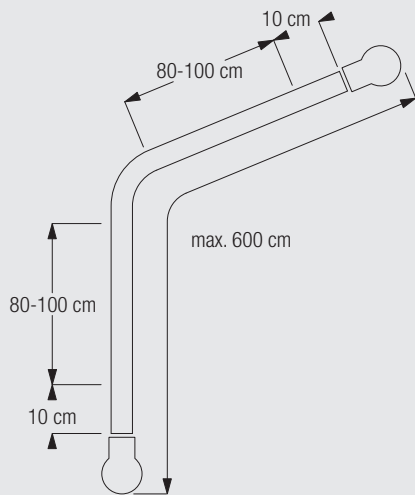
Connected Systems



Maximum two systems 2190 can be connected to one system with one crank operation. The maximum system sizes are indicated in the chart under chapter system dimensions. Please note that the two sections can be asymmetrical but one section can never exceed a total width of 2.4 m.

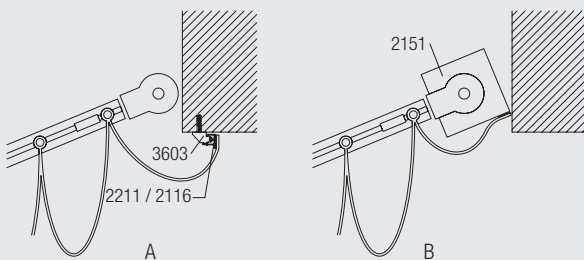
Fitting Information

Bracket Positioning



Please fix the last bracket as close as possible (max. 10 cm) to the guide return.

Fixing of fabric end



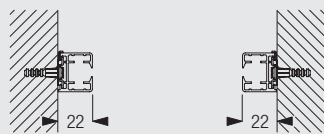
A: Fixing of fabric with profiles 2211 or 2116
B: Fixing of fabric directly on optional headrail cassette



2190

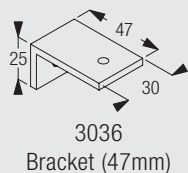
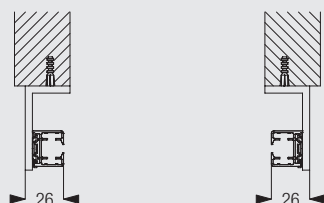
Fitting Options

Inside recess fitting with clamp 3825

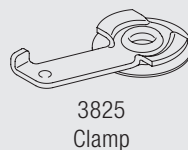


3825
Clamp

On frame fitting of single system with clamp 3825 and bracket 3036

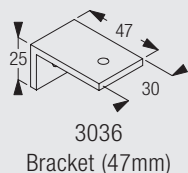
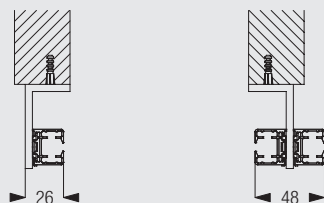


3036
Bracket (47mm)

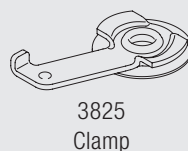


3825
Clamp

On frame fitting of double system with clamp 3825 and bracket 3036



3036
Bracket (47mm)

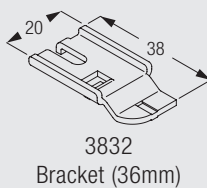
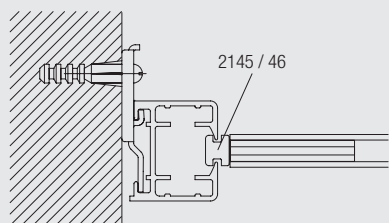


3825
Clamp

Inside recess fitting with bracket 3832



2190



3832
Bracket (36mm)

Standard Accessories

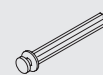
2111 Axle



2144 Profile



2145 Glider



2182 Centering sleeve



2189 Gear Unit



2191 Profile



2192 Drive








2193 Belt return




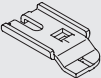


2230 Drive

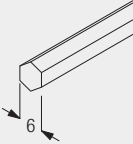
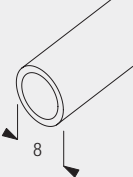
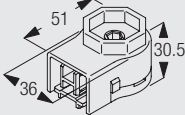
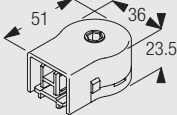
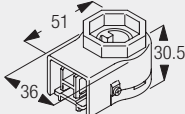
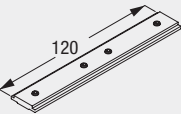


2242	Connector for axle		2613	Connector (38mm)	
2747	Crank		2759	Profile	
3036	Bracket (47mm)		3825	Clamp	
5005	Master carrier		5115	Connecting bridge	
5125	Driving belt		6086	Spring stop	

Optional Accessories

2116	Profile		2211	Profile	
3603	Bracket (30mm)		3832	Bracket (36mm)	

Useful Measurements

2111	Axle		2144	Profile	
2192	Drive		2193	Belt return	
2230	Drive		5115	Connecting bridge	



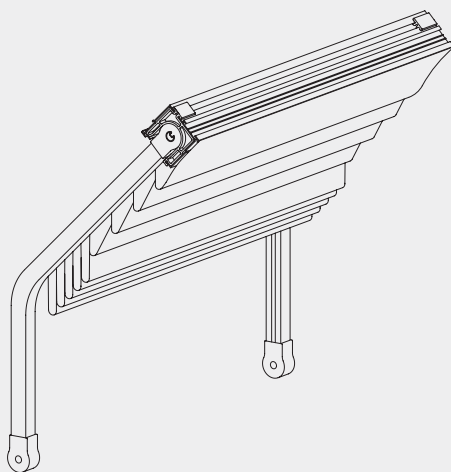
2190



2190

Motorised Wintergarden System

Silent Gliss® 2195



Product Information

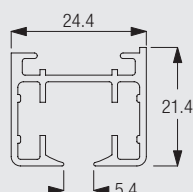
- Electrically operated wintergarden system for residential as well as contract applications.
- Horizontal, sloping (max. 45°), bent (min. radius 20 cm), and arched applications possible.
- Blinds can be single, double or triple operated with one motor.
- Pleasing roman effect with Silent Gliss technical or decorative fabrics. Large and attractive fabric offer.
- The maximum dimensions depend on fabric weight, number of connected systems and applications. Please refer to the specific load chart.
- The maximum dimensions of a horizontal application are 6 m height and 2.4 m width (one system), resp. 6 m width (triple system).
- The max. weight of the fabric including the cross bars should never exceed 10 kg. Large and attractive fabric offer.
- Multitude of fitting alternatives on all kind of surfaces.
- Standard profile colours: anodised aluminium or white powder coated.
- Custom paint colours on application.
- All hardware, including motor is concealed in headbox and hidden behind the fabric.
- The system 2195 is equipped with the Silent Gliss motor 2160, a precision-engineered Swiss motor: 230V/50Hz.
- Can be operated by fixed switch or remote control.



2195

Profile, Bending and Specification Information

Side Guide Profile

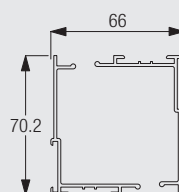


2191



Min. radius 20 cm

Optional profile 2151 for headrail cover



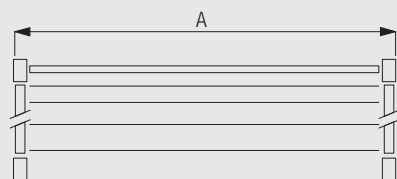
2151



Specification Information

Silent Gliss 2195 electrically operated Wintergarden system ready assembled with motor enclosed headbox 2151 complete with drive shafts, side guide channels and cross rods for blinds. Side guide channels to be fixed at 80-100cm centres and headbox to be fixed with 3004 clamps. off.....wide x drop (girth) guide channels, side channels each benttimes with cross rods atcm intervals.

How to measure



A: Total system width

System Dimensions



6 m (triple system horizontal or sloped)



6 m



25kg



36 sqm



2195

Max. Size and Weight Chart

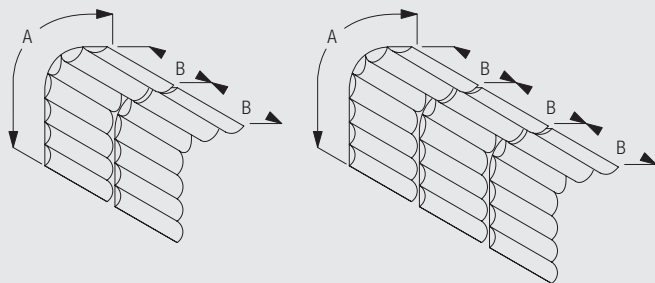
2195		kg max.	A	B	2195		kg max.	A	B
		18	2.4 m	6 m			18	2.4 m	6 m
		18	4.8 m	6 m			18	4.8 m	6 m
		18	6 m	5 m			18	6 m	6 m
		25	2.4 m	6 m			18	2.4 m	6 m
		25	4.8 m	6 m			18	4.8 m	5 m
		25	6 m	6 m			18	6 m	5 m
		25	2.4 m	6 m			10	2.4 m	4 m
		25	4.8 m	6 m			10	4.8 m	4 m
		25	6 m	6 m			10	6 m	3 m

Sloped versions: max. inclination 45°

The system dimensions depend on the total fabric weight (including cross bars), the number of connected systems and the application. Please check load chart.

System Options

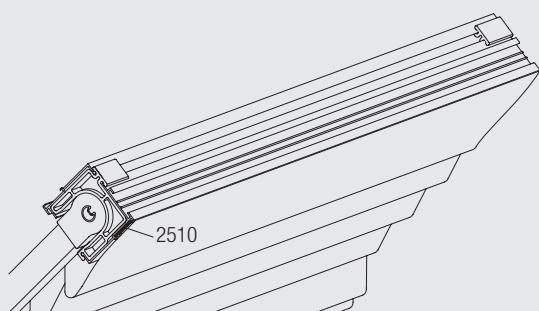
Connected Systems



Maximum three systems 2195 can be connected to one system with one motor. The maximum system sizes are indicated in the chart under chapter system dimensions.

Please note that the sections can be asymmetrical but a section can never exceed a total width of 2.4 m.

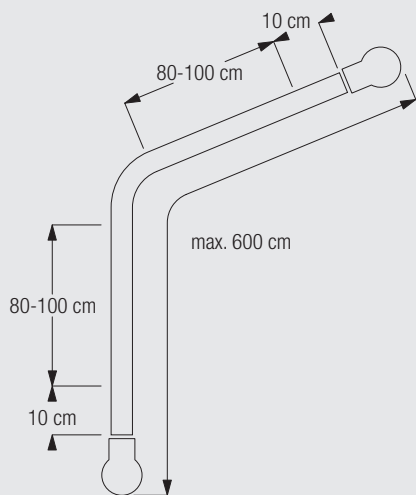
Headrail cassette option with Profile 2151



Use of profiles 2151 for covering the system technique. The fabric is attached to the velcro on the inserted profile 2510.

Fitting Information

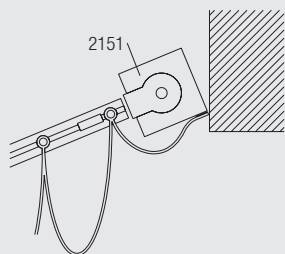
Bracket Positioning



2195

Please fix the last bracket as close as possible (max. 10 cm) to the guide return.

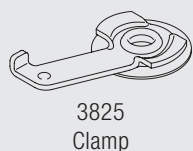
Fixing of fabric end



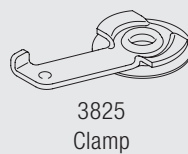
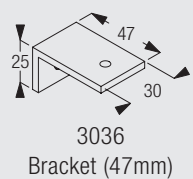
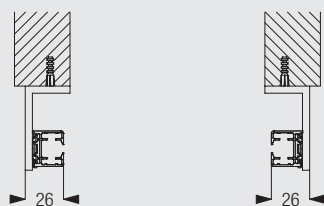
Fixing of fabric directly on optional headrail cassette

Fitting Options

Inside recess fitting with clamp 3825



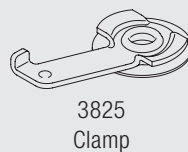
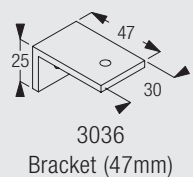
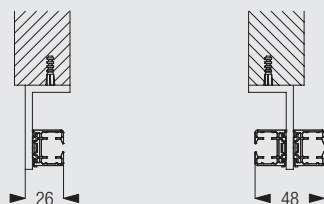
On frame fitting of single system with clamp 3825 and bracket 3036



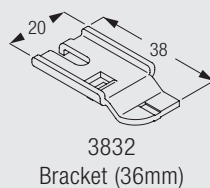
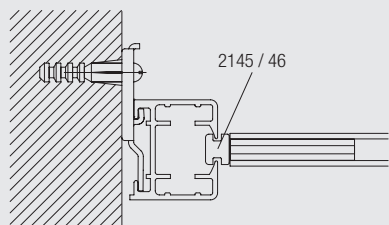
On frame fitting of double system with clamp 3825 and bracket 3036



2195



Inside recess fitting with bracket 3832



Standard Accessories

2111

Axle






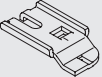
2144

Profile



2145	Glider		2151	Profile	
2153	Pulley		2156	Profile	
2160	Motor		2191	Profile	
2193	Belt return		2230	Drive	
2242	Connector for axle		2510	Profile	
2613	Connector (38mm)		2759	Profile	
3036	Bracket (47mm)		3825	Clamp	
5005	Master carrier		5115	Connecting bridge	
5125	Driving belt				

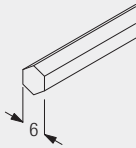
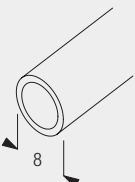
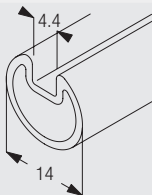
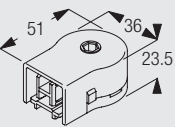
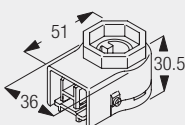
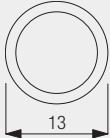
Optional Accessories

2211	Profile		2245	Connector for Elero-Motor	
3603	Bracket (30mm)		3832	Bracket (36mm)	

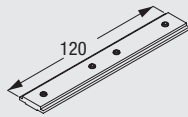


2195

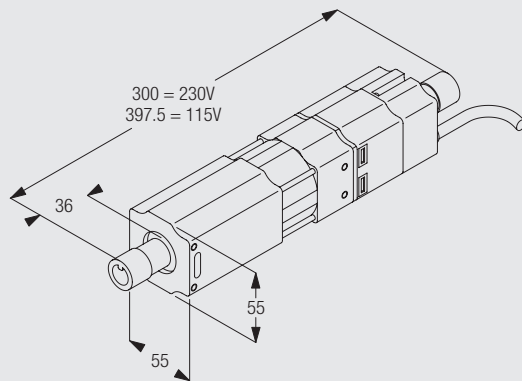
Useful Measurements

2111	Axle		2144	Profile	
2156	Profile		2193	Belt return	
2230	Drive		2759	Profile	

5115 Connecting bridge



Motorisation - Motor Silent Gliss 2160

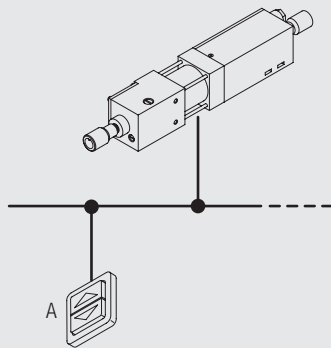


- Supplier: Silent Gliss
- Torque: 3 Nm
- Voltage: 230 V
- Frequency: 50 Hz
- Power: 190 W
- Current: 1.05 A
- Speed: 115 rpm
- Thermal overload protection
- CEE Standard
- Mechanical end stop
- Weight: 2 kg

The Silent Gliss 2160 motor is an interference-free motor, designed to offer top performance in regard to strength and reliability. The entire motor is integrated in the profile.

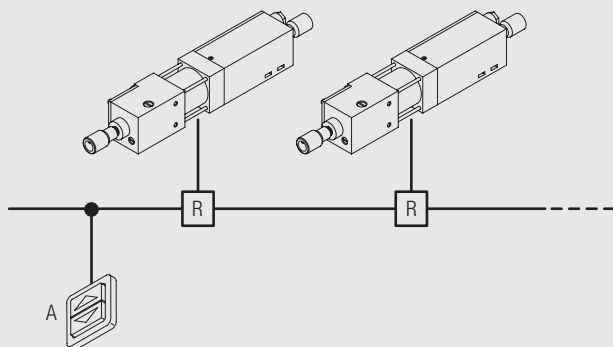
Operating Methods

Fixed Wall switch



A: 230v Wall switch

Multiple motors from a single switch



A: 230v wall switch
R: Relay

Wiring and Connections

Important: the 2160 motor cannot be parallel wired, for complete wiring diagrams and specifications please contact our Sales Office.



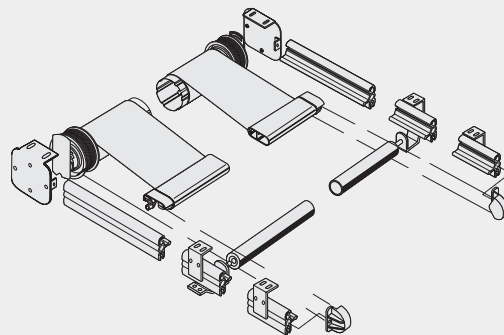
2195



2195

Fabric Tension System

Silent Gliss® 0120 Tess



Product Information

- Heavy duty motorised fabric tension system for domestic or contract use
- Self supporting, no tension load transferred to building
- Motor hidden in roller, pulleys concealed within the hem bar. Neat and compact.
- Quiet operation - precision bearings, nylon coated draw cable and low noise motor.
- For applications up to 5 m in width and 6 m in length.
- Components are powder coated to specification.
- For horizontal, vertical or sloped installations.
- For all interior installations.
- Fixed switch or remote control.



0120

Specification Information

Specification Guide

Silent Gliss Tess 120 electrically operated tensioned roller blind system. Blind to be face fixed using "L" shape mounting brackets or side fixed through side guide. Relieving roller to be used if over 3 metre draw. off wide x draw. Colour of hardware to be Fabric selection to be Motor operation to be by fixed switch or remote control.

Maximum Dimensions



500cm



120cm



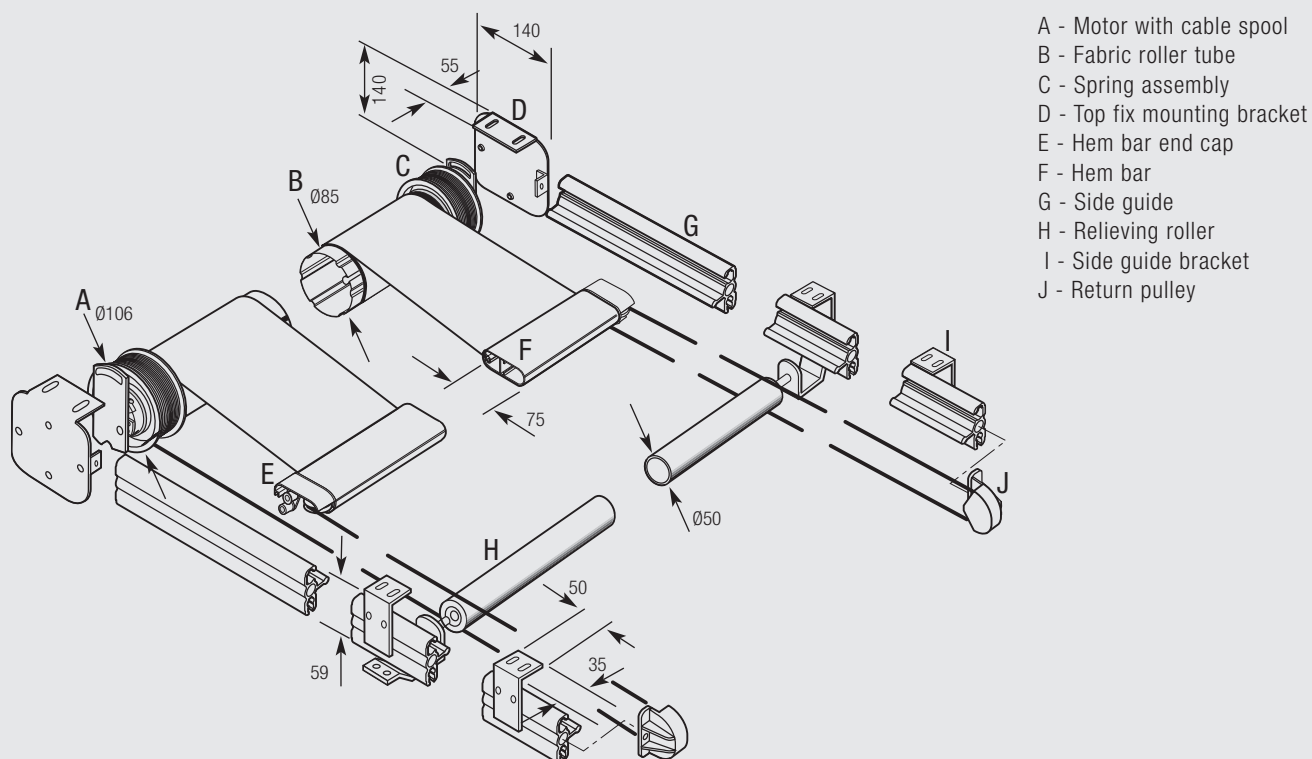
600cm



18

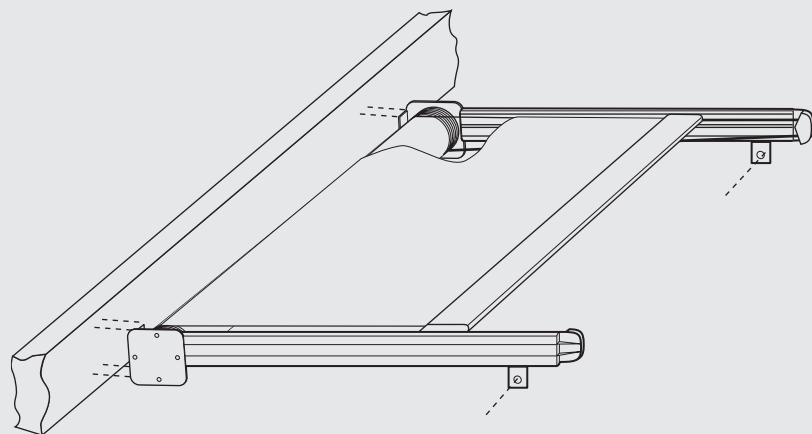
Note: Relieving roller required for all blinds over a 3 metre draw

Component Dimensions and Assembly

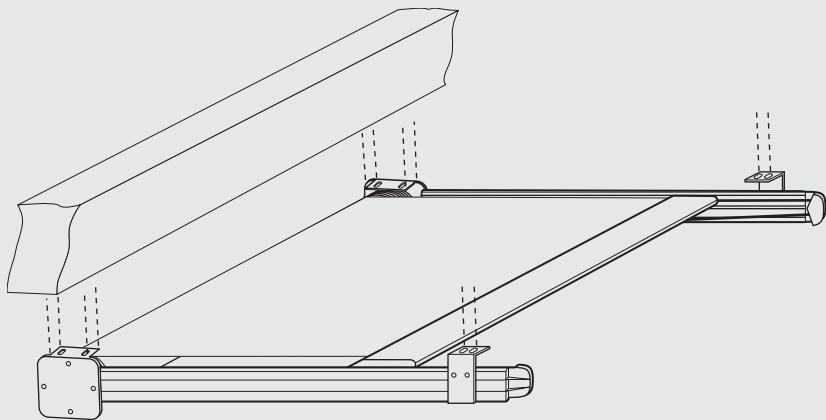


Fitting Information

Back fix installation with additional side fix brackets

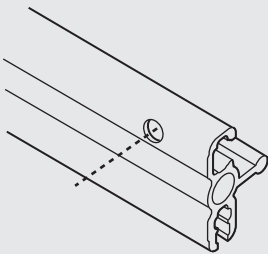


Top fix installation

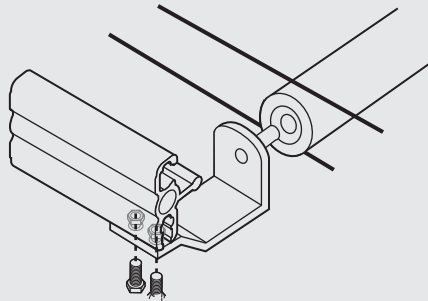


Fitting Options

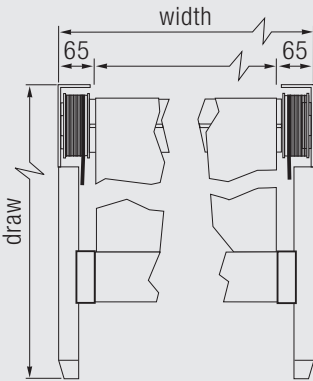
Side fixing



Relieving roller installation



Fabric Width



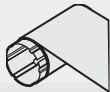
Note: Fabric width is 130mm less than the reveal width (65mm each side). The gap between fabric and side guides is approximately 30mm



0120

Standard Accessories

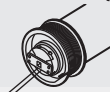
ST85G/7 85mm Top Tube



T10779/1W End Cap Assembly



T10814 Motor Assembly



T11239/60 Hem Bar



T11260W Mounting Bracket



T11558/65 Side Guide Profile



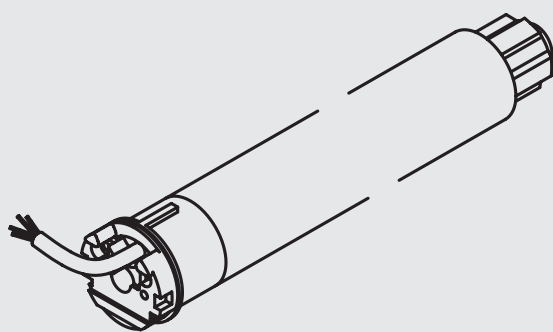
Optional Accessories

T11055/60 Heavy duty hem bar



For all installations over a 4m width

Motorisation - Roller Blind Motors



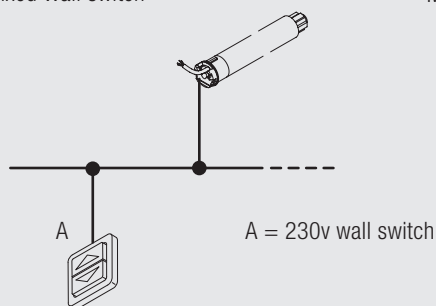
Torque: 15Nm
Voltage: 230v
Power: 140W
Current: 0.60A
Speed: 17rpm
Thermal overload protection
CEE Standard
Electronic end stop

Important: This motor cannot be wired in parallel.

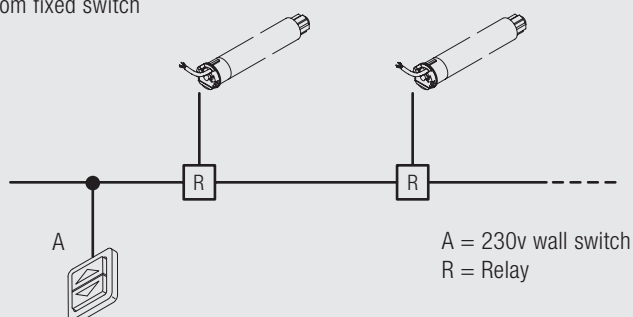
For further information and wiring diagrams please contact our sales office.

Operating Methods

Fixed Wall switch



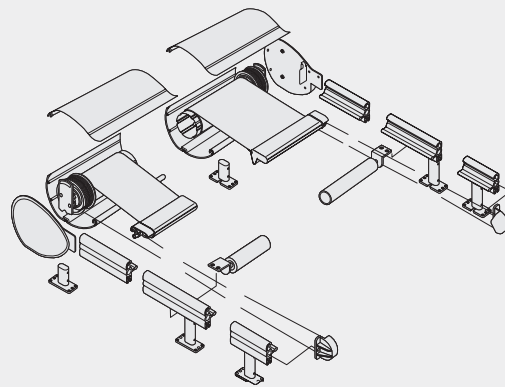
Multiple motors from fixed switch



0120

Fabric Tension System

Silent Gliss® 0420 Tess



Product Information

- Heavy duty motorised fabric tension system for domestic or contract use
- Self supporting, no tension load transferred to building
- Motor hidden in roller, pulleys concealed within the hem bar. Neat and compact.
- Quiet operation - precision bearings, nylon coated draw cable and low noise motor.
- For applications up to 5 m in width and 6 m in length.
- Components are powder coated to specification.
- For horizontal, vertical or sloped installations.
- For all interior and exterior installations.
- Fixed switch or remote control.



0420

Specification Information

Specification Guide

Silent Gliss Tess 420 electrically operated tensioned roller blind system with headbox. Blind to be face fixed using guide mounting brackets or side fixed through side guide. Relieving roller to be used if over 3 metre draw. off wide x draw. Colour of hardware to be Fabric selection to be Motor operation to be by fixed switch or remote control.

Maximum Dimensions



500cm



120cm



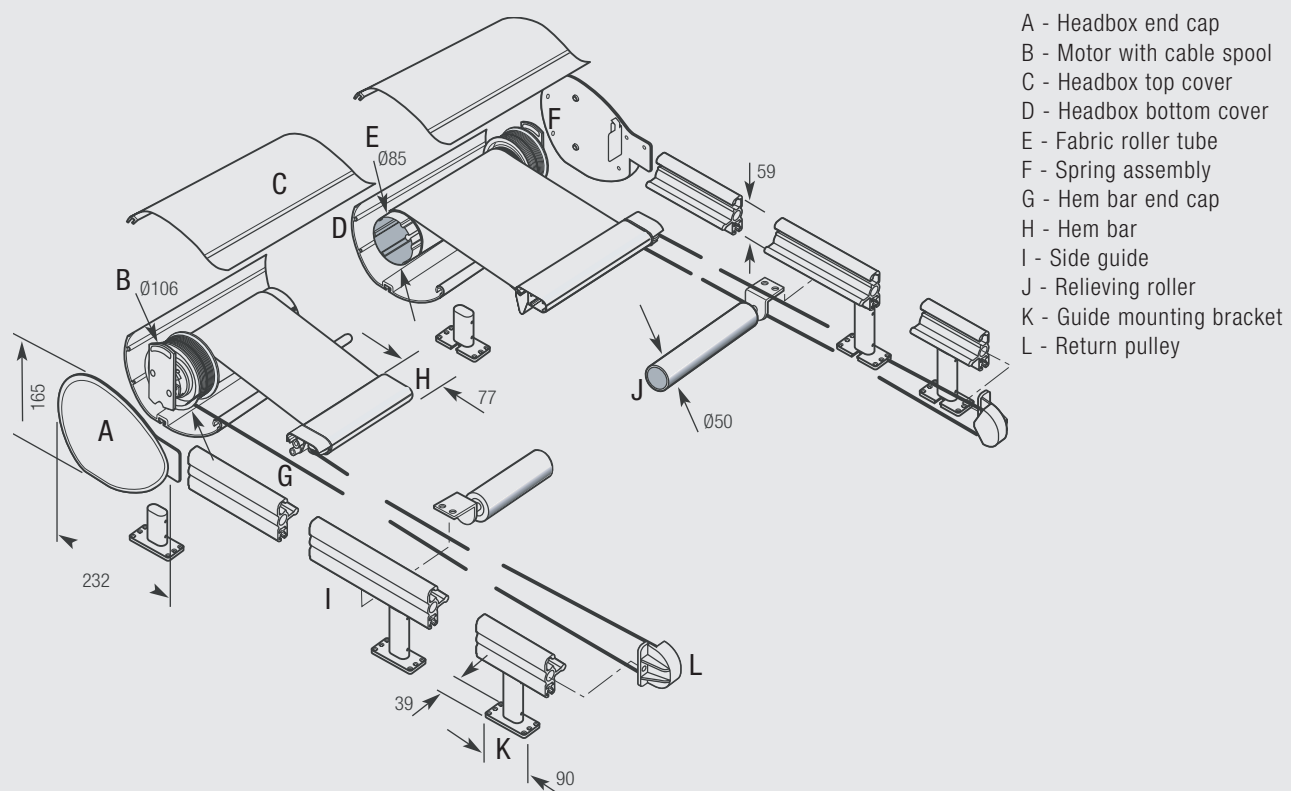
600cm



16 m²

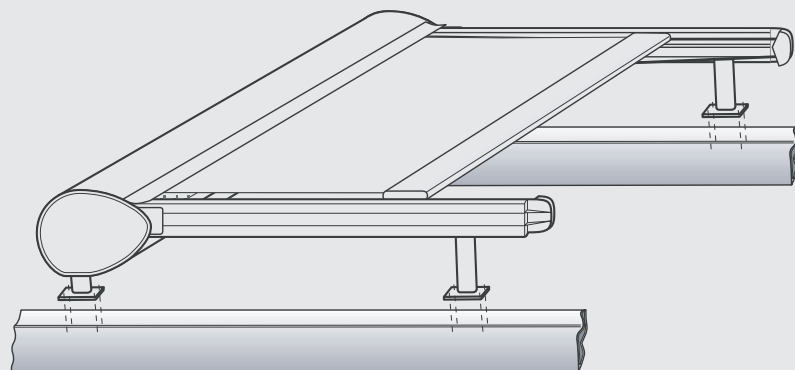
Note: Relieving roller required for all blinds over a 3 metre draw

Component Dimensions and Assembly

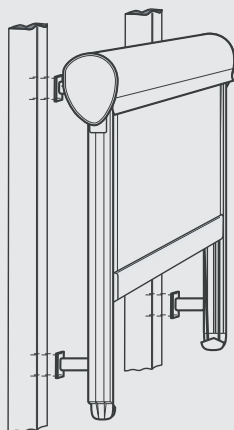


Fitting Information

Horizontal Installation

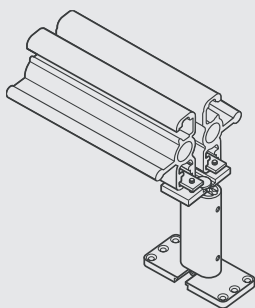


Vertical installation

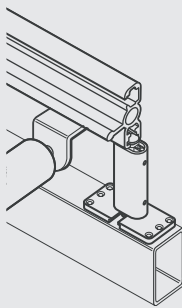


Fitting Options

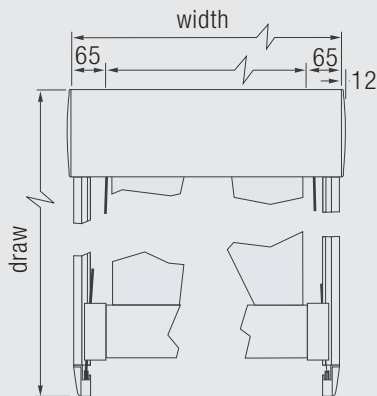
Back-to-back mounting



Relieving roller installation



Fabric Width



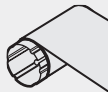
Note: Fabric width is 154mm less than the reveal width (65mm + 12mm each side). The gap between fabric and side guides is approximately 40mm



0420

Standard Accessories

ST85G/7 85mm Top Tube



T10814 Motor Assembly



T11543/64 Top Cover



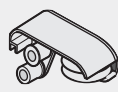
T11560W Guide Mounting Bracket



T20589/1W Headbox End Cover



T10779/1W End Cap Assembly



T11239/60 Hem Bar



T11544/64 Bottom Cover



T11558/65 Side Guide Profile



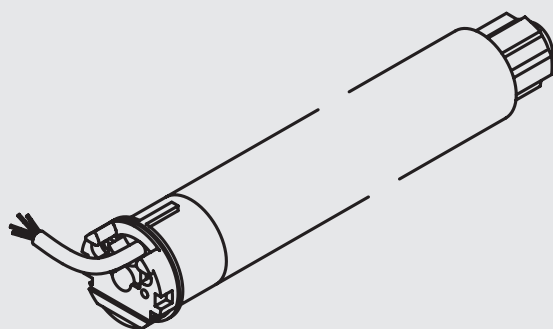
Optional Accessories

T11055/60 Heavy duty hem bar



For all installations over a 4m width

Motorisation - Roller Blind Motors



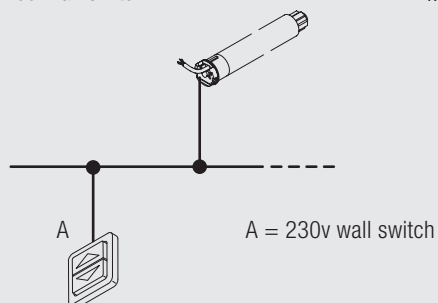
Torque: 15Nm
Voltage: 230v
Power: 140W
Current: 0.60A
Speed: 17rpm
Thermal overload protection
CEE Standard
Electronic end stop

Important: This motor cannot be wired in parallel.

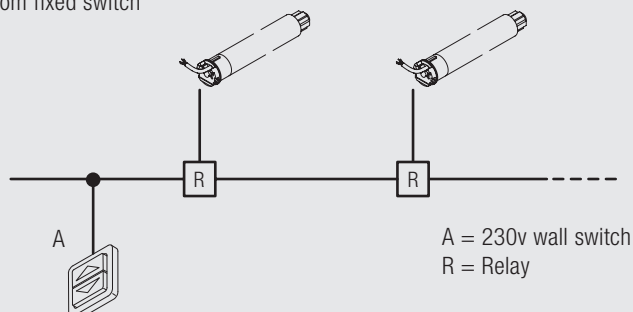
For further information and wiring diagrams please contact our sales office.

Operating Methods

Fixed Wall switch



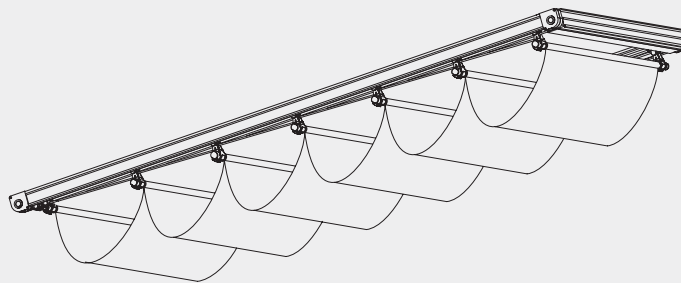
Multiple motors from fixed switch



0420

Motorised Skylight Shading System

Silent Gliss® 8700



Product Information

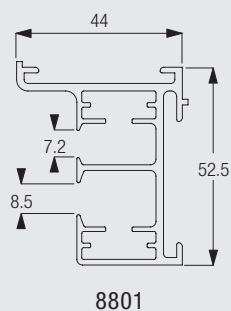
- Strong technique based skylight shading system.
- Due to side by side installations and cantilever options, the largest glass roofs can be shaded. (Max. surface 50sqm)
- For horizontal and sloping applications (max. 30°)
- Pleasing and uniform roman blind effect with Silent Gliss technical fabrics.
- Electrically operated system
- Fabric supporting parts are built in flame retardant and uv-resistant material



8700

Profile and Specification Information

Main Carrier Profile



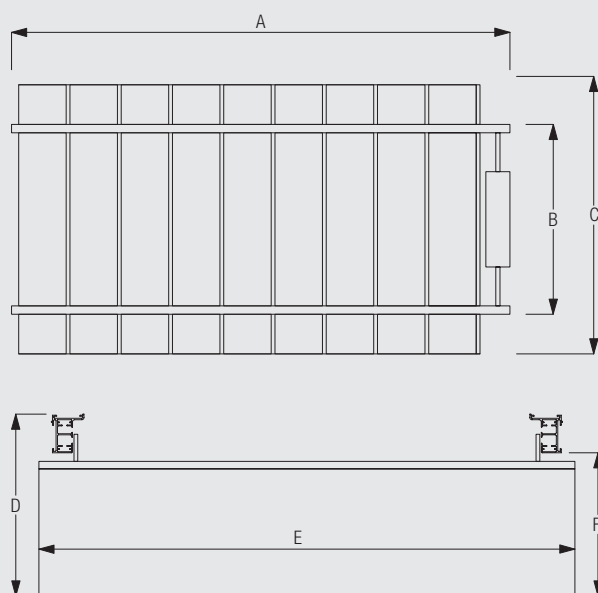
Cannot be bent.

Specification Information

Silent Gliss 8700 electrically operated Skylight Shading system ready assembled with motor enclosed headbox 2151 complete with drive shafts, side guide channels and cross rods for blinds. 8801 side guide channels to be fixed with 3044 clamps at 60-80cm centres and headbox to be fixed with 3004 clamps.off.....wide x drop.

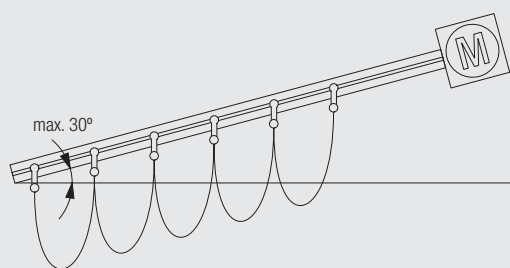
Measure and Planning Help

How to measure

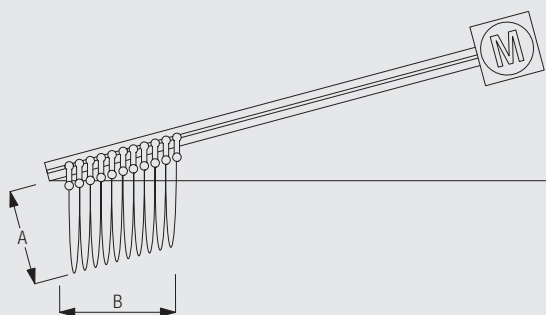


- A: System length
- B: Distance between profiles (max. 3m)
- C: System width
- D: System height
- E: Fabric width
- F: Fabric height

Inclination and stack sizes



8700 can be installed on all glass roofs that are not steeper than 30°.



Stack width (B) of 8700 depends on system length. Stack height (A) is variable and depends on the confectioning of the fabric.

System Dimensions



5m



12m



50sqm



50kg

Application shapes



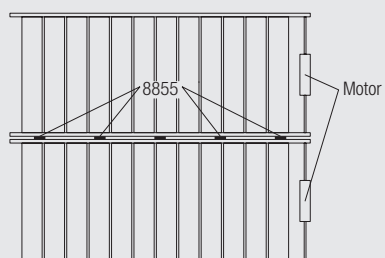
Due to cantilever option different application shapes are possible.



8700

System Options

Multiple Systems

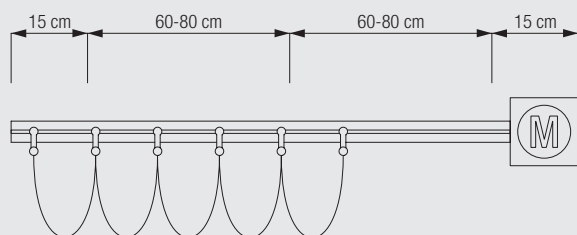


With intermediate bracket 8855 side-by-side fixing of several systems is possible. This allows shading of unlimited glass surfaces.

However each system requires an individual motor.

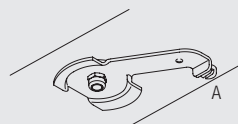
Fitting Basic Information

Bracket Positioning



Brackets are necessary on the positions shown.

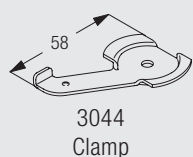
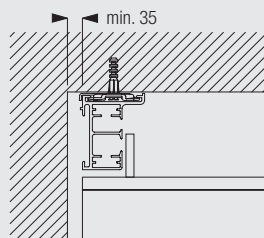
Additional clamp fixing (wall mounting)



Clamp 3044 requires additional fixing by a small screw in order to achieve highest security level.

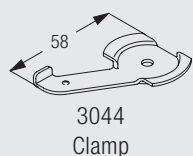
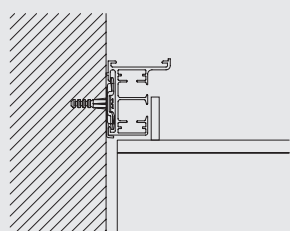
Fitting Options

Ceiling fitting with clamp 3044



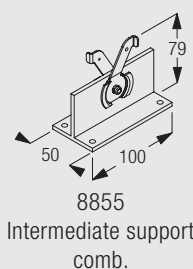
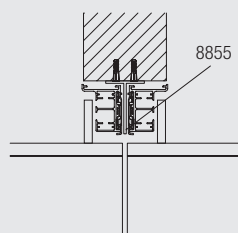
3044
Clamp

Wall fitting with clamp 3044








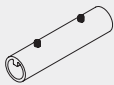

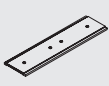







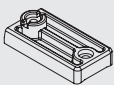
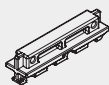

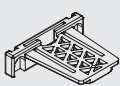










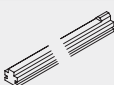
3044
Clamp

Ceiling side-by-side fitting with intermediate support combination 8855 and clamp 3044 (multiple systems)







8855
Intermediate support
comb.

Standard Accessories (Parts)

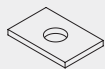
1003	Profile		2151	Profile	
2152	Bearing shell		2155	Underlay	
2156	Profile		2242	Connector for axle	
2510	Profile		2962	Connecting bridge	
3014	Endcover (22.4mm)		3044	Clamp	
3070	Eye endstop		5302	Chain	
8801	Profile		8815	Guide	
8821	Holder		8822	Clamping piece	
8823	Pilot		8824	Glider	
8825	Holder		8826	Expansion compensator comb.	
8828	Belt		8831	Holder	
8832	Clamping piece		8833	Groove stone	
8838	Roller combination		8847	Gear drive right comb.	
8848	Gear drive left comb.		8849	Gear return right comb.	
8851	Gear return left comb.		8853	Stabilizer	

8700

Optional Accessories (Parts)

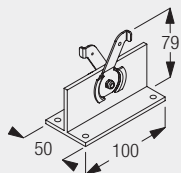
8855	Intermediate support comb.		8856	Overlap carrier	
8857	Fastener		8859	Fastener comb.	

8861 Distance plate



Useful Measurements

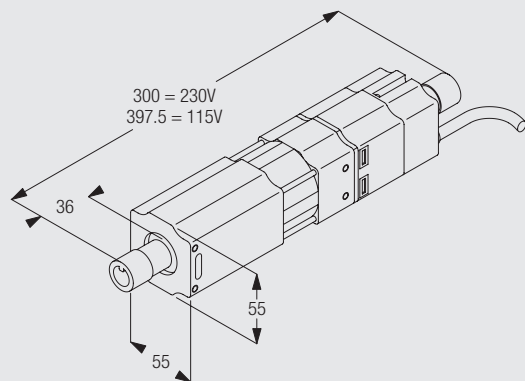
8855 Intermediate support comb.



Motorisation

The system 8700 can be equipped with different motor versions, depending on the size of the system and the necessary strengths required.

Motor Silent Gliss 2160



- Supplier: Silent Gliss
- Torque: 6 / 10 Nm Voltage: 230 V
- Frequency: 50 Hz
- Power: 120 W Current: 0.53 A
- Speed: 26 rpm
- Thermal overload protection
- VDE / CE Standard
- Mechanical end stop
- Weight: 2 kg

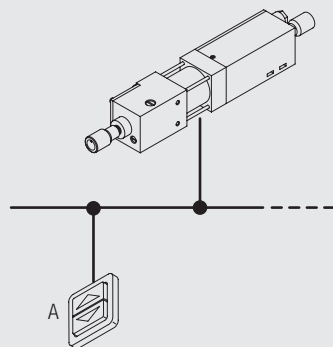


8700

The Silent Gliss 2160 motor is an interference-free motor, designed to offer top performance in regard to strength and reliability. The entire motor is integrated in the profile.

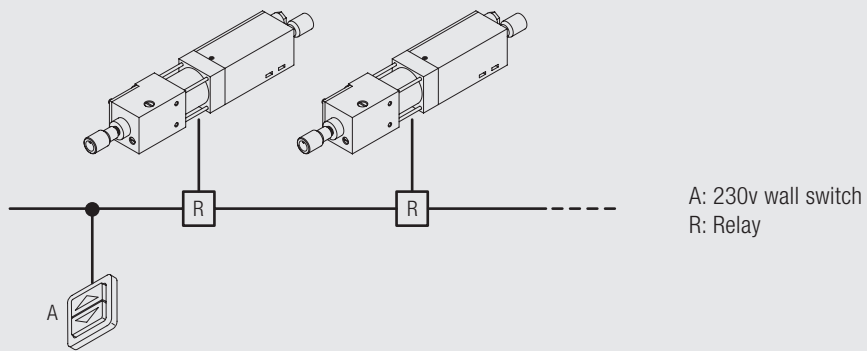
Operating Methods

Fixed Wall switch



A: Wall switch

Multiple motors from a single wall switch



Wiring and Connections

The 2160 motor cannot be parallel wired, for complete wiring diagrams and specifications please contact our Sales Office



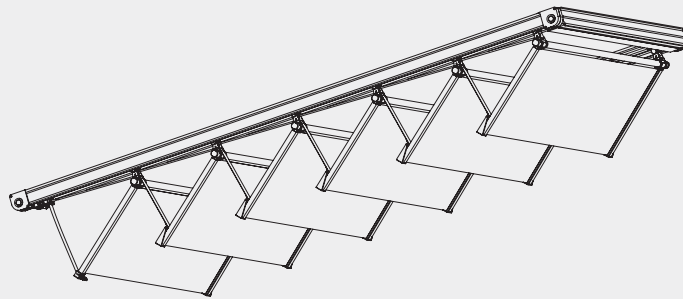
8700



8700

Motorized Skylight Shading System

Silent Gliss® 8800



Product Information

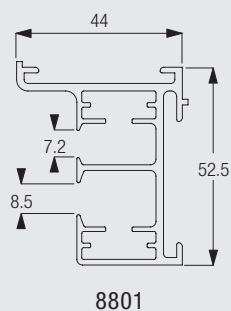
- Unique and totally new panel based glass roof shading system
- Panel tilting and retracting technique.
- For horizontal and sloping (max. 30°) applications
- Vertical tilting of panels avoid soiling and heat jams
- Specially defined fabrics available.
- Positive impact on the accoustic of large glass halls. (even on unglazed roofs)
- Panel supporting parts are built in flame retardant and uv-resistant material



8800

Profile and Specification Information

Main Carrier Profile

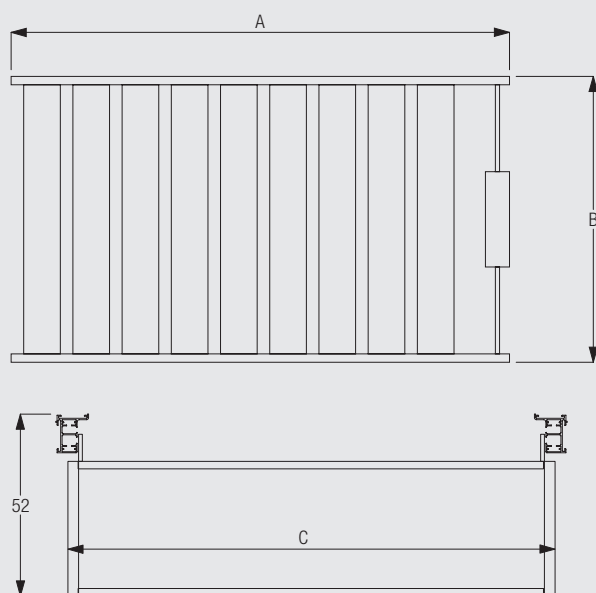


Specification Information

Silent Gliss 8800 electrically operated Skylight Shading system ready assembled with motor enclosed headbox 2151 complete with drive shafts, side guide channels and cross rods for blinds. 8801 side guide channels to be fixed with 3044 clamps at 60-80cm centres and headbox to be fixed with 3004 clamps.off.....wide x drop.

Measure and Planning Help

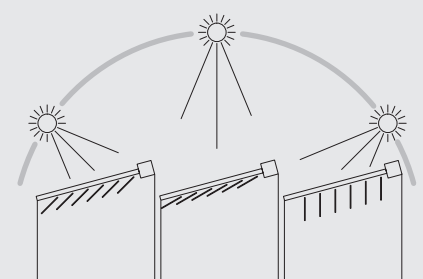
How to measure



A: System length
B: System width
C: Panel width

System height is always 520mm.
The 8800 Skylight Panel system is always in square shape.

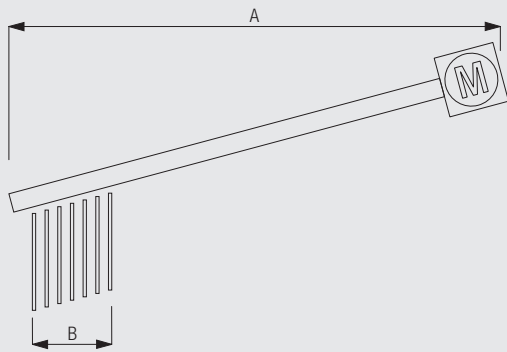
Planning guidelines



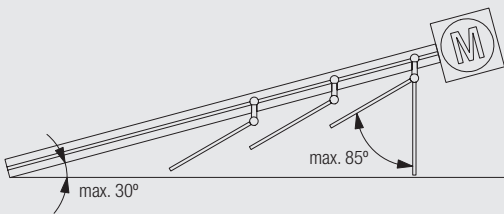
Orientation of the System

In order to optimize glare and light control, special attention has to be given to the position of the system to the sun throughout the day.

It is important to consider that the panels always tilt towards the stack.



A	4m	6m	8m	10m	12m
B	43cm	65cm	88cm	114cm	136cm



Motor Positioning

At systems with inclination, the motor is always positioned on top of the system.

Stack Sizes

Stack sizes are variable: As longer the system (A), as longer its stack (B).

Inclination and tilting

The maximum inclination of a system is 30°. The maximum tilting of the panel from its vertical position is 85°.

System and Panel Dimensions



3m



max. 36sqm



12m (0° inclination)
7m (30° inclination)



Max panels: 36



67kg

Maximum System Measures

Inclination	0°	15°	30°
Width	3m	3m	3m
Length	12m	10m	7m
height	0.52m	0.52m	0.52m

The maximum dimensions of the system and panels depend from the degree of inclination.
(The maximum inclination of the system is 30°.)

Panel Measures (Fabric)

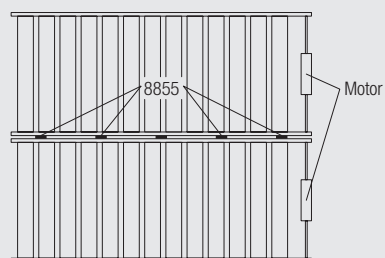
The height of the fabric panels is always 36cm.



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System Options

Multiple Systems

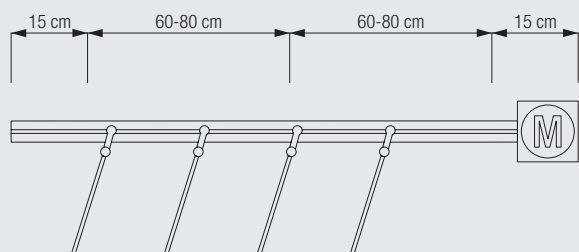


With intermediate bracket 8855 side-by-side fixing of several systems is possible. This allows shading of unlimited glass surfaces.

However each system requires an own motor.

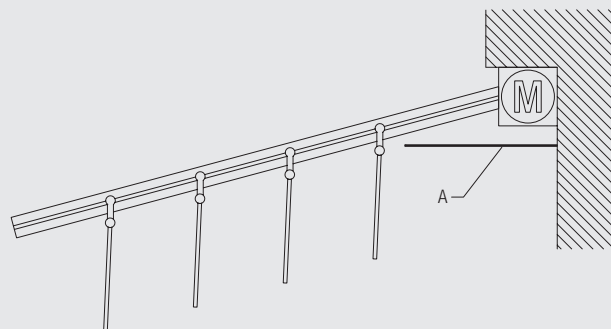
Fitting Basic Information

Bracket Positioning



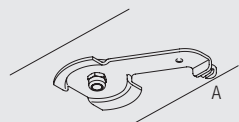
Brackets are necessary on the positions shown.

Fitting of Motor and covering of Motor Gap



If required the gap on the frontside of the system can be reduced with a locally organized faceplate (A).

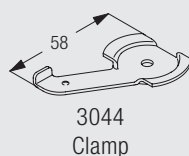
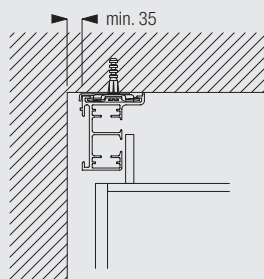
Additional clamp fixation (wall mounting)



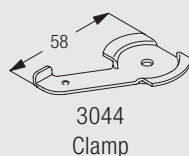
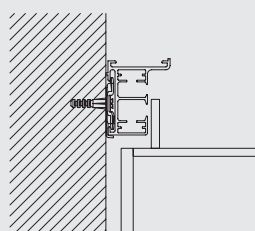
Important: Clamp 3044 needs to be extra fixed by a small screw (A) in order to achieve highest security level.

Fitting Options

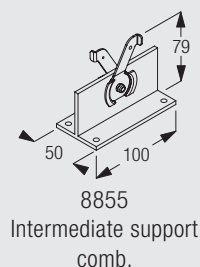
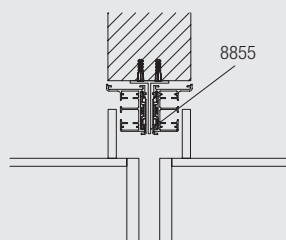
Ceiling fitting with clamp 3044 (single system)



Wall fitting with clamp 3044



Ceiling side-by-side fitting with Intermediate support combination 8855 and clamp 3044 (multiple systems)



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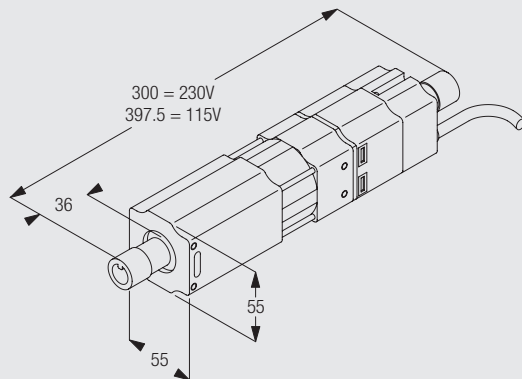
Standard Accessories

1003	Profile		2151	Profile	
2152	Bearing shell		2155	Underlay	
2156	Profile		2242	Connector for axle	
2962	Connecting bridge		3014	Endcover (22.4mm)	
3044	Clamp		4224	Plastic strip (12mm)	
5302	Chain		8801	Profile	

Motorisation

The system 8800 can be equipped with different motor versions, depending on the size of the system and the necessary strengths required.

Motor Silent Gliss 2160

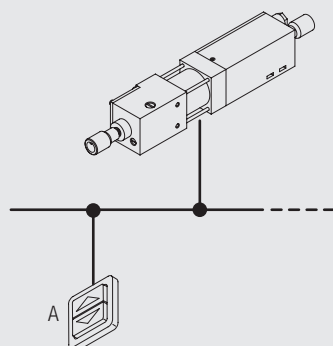


- Supplier: Silent Gliss
- Torque: 6 / 10 Nm Voltage: 230 V
- Frequency: 50 Hz
- Power: 120 W Current: 0.53 A
- Speed: 26 rpm
- Thermal overload protection
- VDE / CE Standard
- Mechanical end stop
- Weight: 2 kg

The Silent Gliss 2160 motor is an interference-free motor, designed to offer top performance in regard to strength and reliability. The entire motor is integrated in the profile.

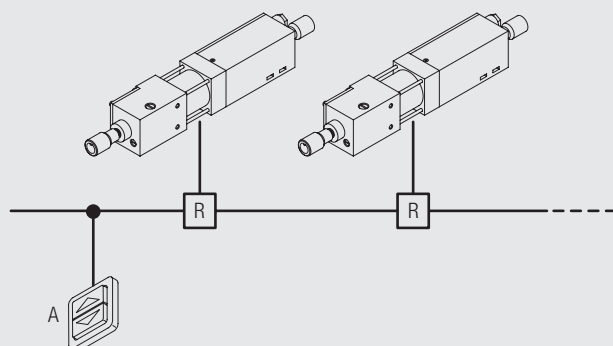
Operating Methods

Fixed Wall switch



A: Wall switch

Multiple motors from a single wall switch



A: 230v wall switch
R: Relay

Wiring and Connections

The 2160 motor cannot be parallel wired, for complete wiring diagrams and specifications please contact our Sales Office.



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