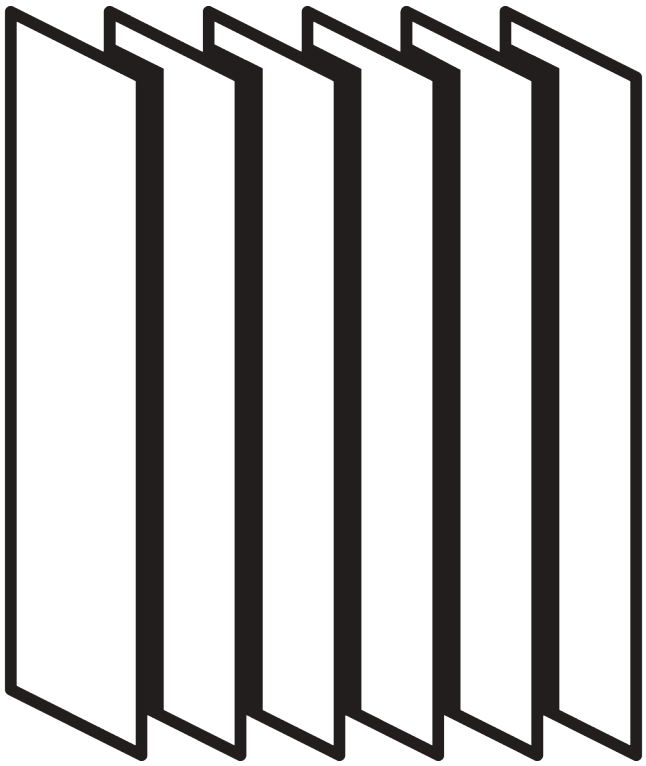
VERTICAL BLIND SYSTEMS



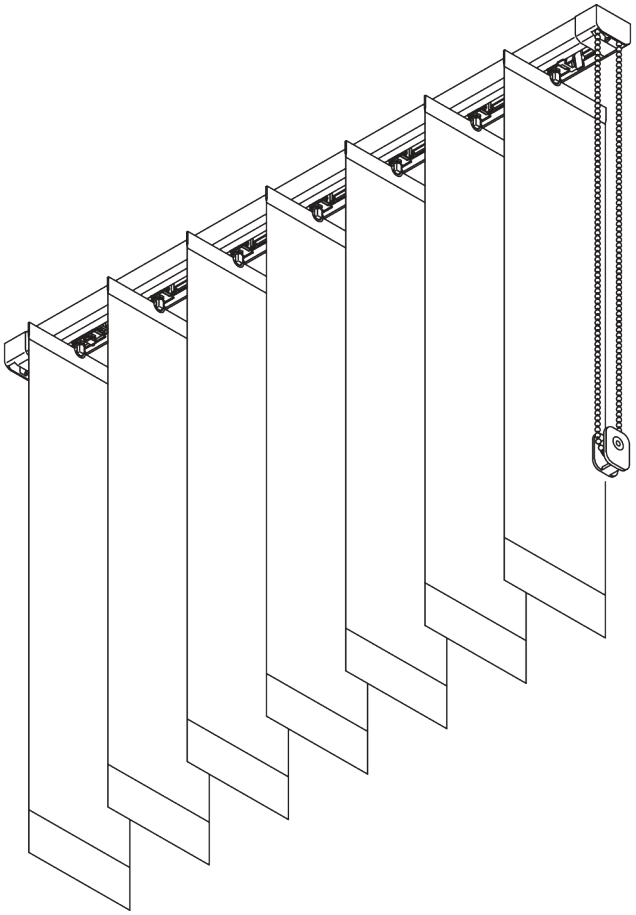
10/2021/V1

SilentGliss

APPLICATION CHART

PAGE	SYSTEM	OPERATION	DIMENSION	← max. →	max. ↕	kg max.
3	**SG 2810**		S - M	5 m	4 m	0.2 kg
12	**SG 2900**		S - L	6 m	4 m	0.6 kg
21	**SG 2950**		S - L	6 m	4 m	0.6 kg

SG 2810



PRODUCT INFORMATION

- ***Operation:*** *chain*
- ***Range:*** *S - M*
- ***Fitting:*** *ceiling, wall, recess*
- ***Colours:*** *white RAL 9016 or anodised aluminum, special colours possible*
- ***Fabrics:*** *refer to Silent Gliss fabric collection*

Features:

- *Optimised light control*
- *Mono controlled*
- *Pull override protection*
- *Louvre width: 127 mm (standard), 89 mm*
- *Vertical Waves*
- *Bendable*

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

← max. →	→ min. ←	max.	kg max.
127 mm louvres: 5 m *89 mm louvres: 3.8 m*	*40 cm*	*4 m*	*200 g per louvre*

Max. system widths

	mm	← max. →
	127 mm 89 mm	5 m 3.8 m
	127 mm 89 mm	4 m 3.1 m
	127 mm 89 mm	4 m 3.1 m

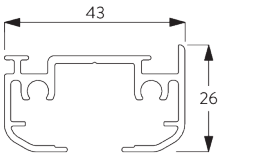
Stack sizes

mm		← max. →								
		100	150	200	250	300	350	400	450	500
127 mm		27 21	35 25	42 28	50 32	57 36	65 39	72 43	80 47	87 50
89 mm		29 20	40 25	50 30	60 35	69 39	80 45			

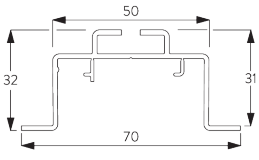
(cm)

B. PROFILE

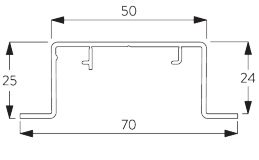
Profile and bending information



SG 2601
Profile

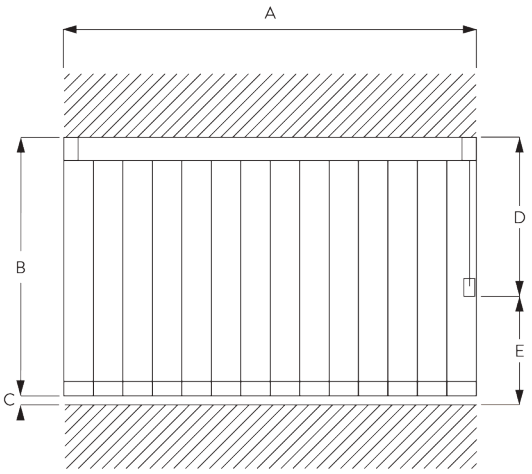


SG 2614
Recess profile



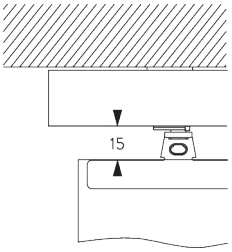
SG 2615
Recess profile

C. HOW TO MEASURE



A: System width
B: System height
C: Distance between floor and fabric
D: Chain height
E: Safety retainer SG 10731 min. 150 cm above floor

Light gap

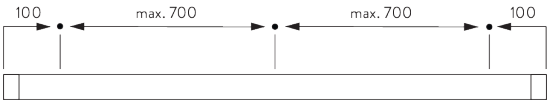


FITTING

A. FITTING INFORMATION

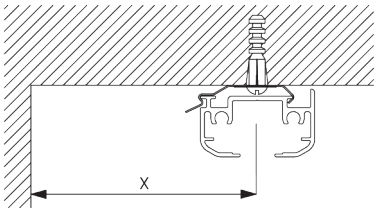
For detailed fitting information, visit the Silent Gliss website.

Fixing points

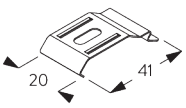


B. CEILING FITTING

Bracket SG 2616



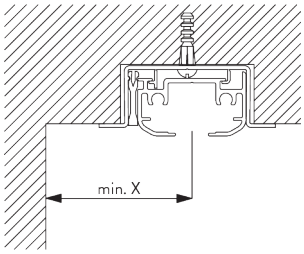
Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*



SG 2616
Bracket

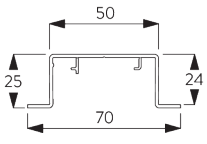
C. RECESS FITTING

Recess profile SG 2615

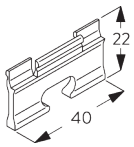


Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

Recess profile SG 2615 can not be bent!
One wedge SG 5118 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.

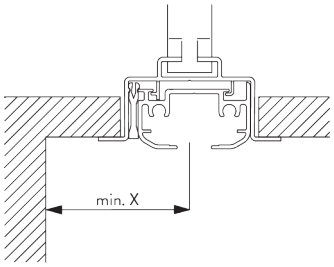


SG 2615
Recess profile



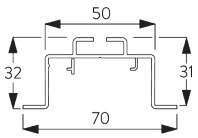
SG 5118
Wedge

Suspended ceiling / recess profile SG 2614 and hanger SG 6268

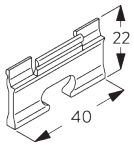


Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

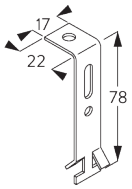
Recess profile SG 2614 can not be bent!
One wedge SG 5118 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.



SG 2614
Recess profile



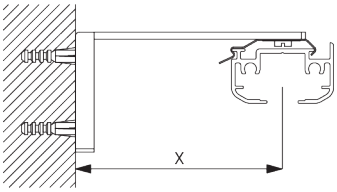
SG 5118
Wedge



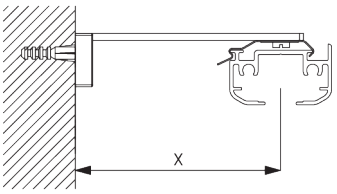
SG 6268
Hanger

D. WALL FITTING

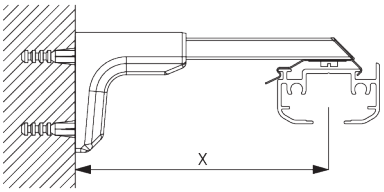
Smart Fix



Smart Fix SG 11201 - SG 11204 and bracket SG 2616:
Screw SG 10395 (M4x6) needed



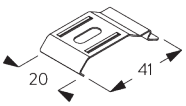
Square Smart Fix SG 11211 - SG 11214 and bracket SG 2616:
Screw SG 10395 (M4x6) needed



Universal Smart Fix SG 11154 - SG 11156 and bracket SG 2616:
Screw SG 10492 (M4x8) needed

Smart Fix	*X mm*
SG 11201 / SG 11211	*72*
SG 11202 / SG 11212	*92*
SG 11203 / SG 11213	*112*
SG 11204 / SG 11214	*142*
SG 11154	*102-130*
SG 11155	*132-160*
SG 11156	*182-210*

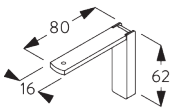
Min. wall distance louvres	
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*



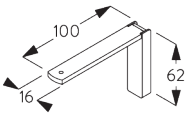
SG 2616
Bracket

SG 10395
Pan head screw M4x6

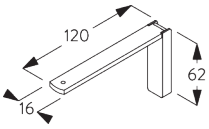
SG 10492
Pan head screw M4x8



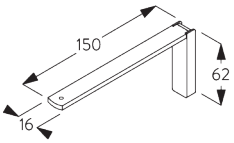
SG 11201
Smart Fix 80 mm



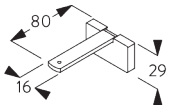
SG 11202
Smart Fix 100 mm



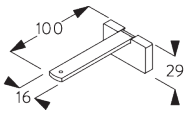
SG 11203
Smart Fix 120 mm



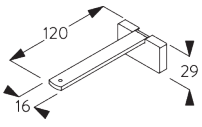
SG 11204
Smart Fix 150 mm



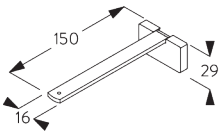
SG 11211
Square Smart Fix 80 mm



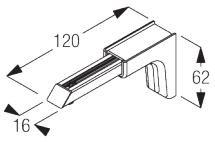
SG 11212
Square Smart Fix 100 mm



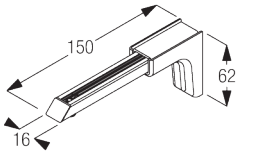
SG 11213
Square Smart Fix 120 mm



SG 11214
Square Smart Fix 150 mm

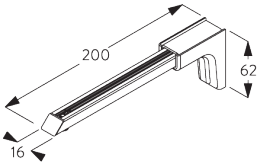


SG 11154
Universal Smart Fix 120 mm



SG 11155

Universal Smart Fix 150 mm

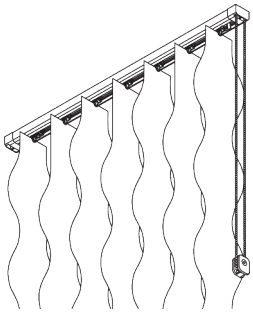


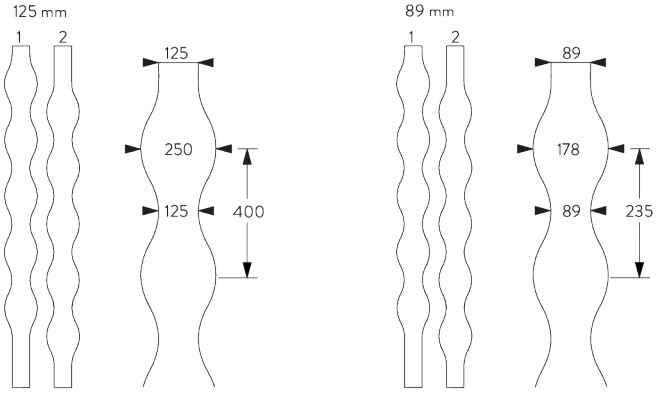
SG 11156

Universal Smart Fix 200 mm

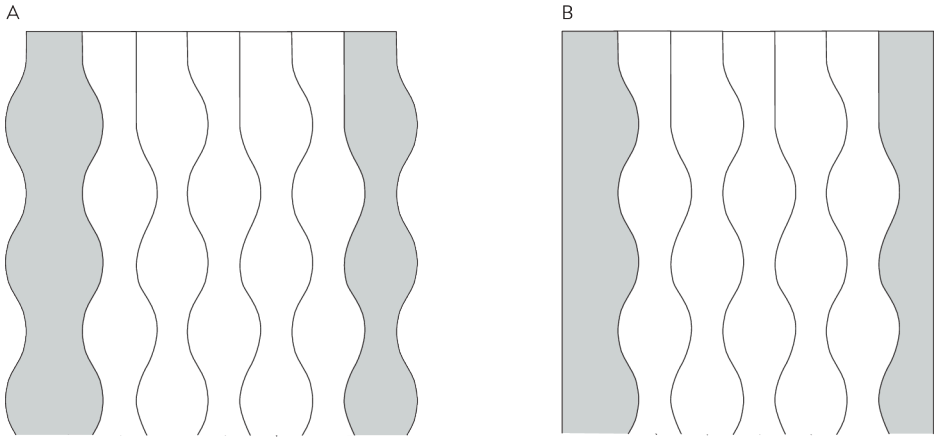
SYSTEM OPTIONS

A. VERTICAL WAVES





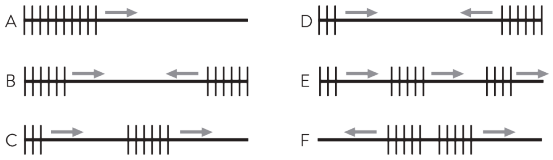
3D Vertical Waves only applicable with 125 mm louvres.



Wall ending

A: Wavy edge
B: Straight edge

B. STACKING VARIATIONS



A: Single stack in one direction
B: Pair stack in two directions symmetrical
C: Pair stack in one direction asymmetrical
D: Pair stack in two directions asymmetrical
E: Multiple stacking in one direction symmetrical or assymmetrical
F: Centre stack

GENERAL NOTES

Dimensions

- *Measurements are in mm except where indicated.*
- *Max. kg relates to fabric incl. accessories (bottom bars, etc.).*
- *Recommended distance floor / fabric: 20 mm.*
- *In order to determine system height (B), the smallest room height must be taken into account.*

Fitting

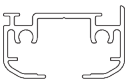
- *Installation by qualified fitter only.*
- *Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, fabric make-up, screw / fixing type and obstacles.*
- *Qualified fitter must use appropriate screws / fixings for each situation.*
- *Profile lip if applicable to be installed to room side.*
- *Electrical installations must be carried out according to Silent Gliss wiring diagrams and conform to local regulations.*
- *Check space for cables and plugs!*

Child Safety

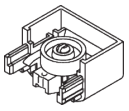
- *All relevant Silent Gliss systems correspond to child safety EN 13120.*
- *All parties involved must comply with EN 13120.*

PARTS

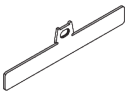
A. STANDARD PARTS



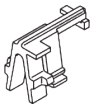
SG 2601
Profile



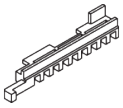
SG 2604
Guide



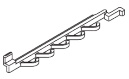
SG 2605
Top clip 127 mm



SG 2610
End stop

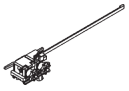


SG 2611
Stopper



SG 2612
Brake

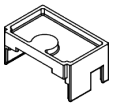
SG 2616
Bracket



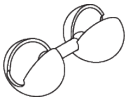
SG 2620
Pilot runner

SG 2623
Rotation element set 127 mm

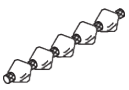
SG 2624
Rotation element set 100 mm



SG 2627
Cover

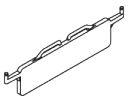


SG 2865
Bead chain connector ø 4.6 mm

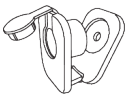


SG 2872
Bead chain plastic ø 4.6 mm

SG 2888
Bottom link 127 mm

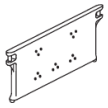


SG 2892
Bottom weight 127 mm / 5"

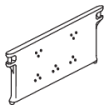


SG 10731
Child safety retainer set

B. OPTIONAL PARTS



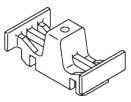
SG 2471
Bottom weight 127 mm



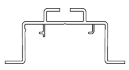
SG 2473
Bottom weight 89 mm

SG 2479
Bottom link 127 mm

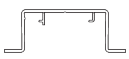
SG 2481
Bottom link 89 mm



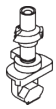
SG 2608
End stop



SG 2614
Recess profile

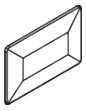


SG 2615
Recess profile

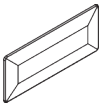


SG 2618
Shaft

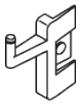
SG 2625
Rotation element set 89 mm



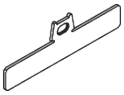
SG 2671
Bottom weight 89 mm



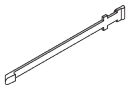
SG 2672
Bottom weight 127 mm



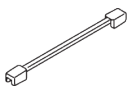
SG 2735
Holder



SG 2813
Top clip 89 mm

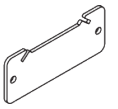


SG 2821
Spacer 63 mm / 2.5"



SG 2881

Spring

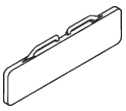


SG 2884

Bottom weight 89 mm

SG 2889

Bottom link 89 mm

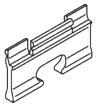


SG 2890

Bottom weight 127 mm

SG 3340

Cord/chain weight

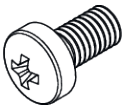


SG 5118

Wedge

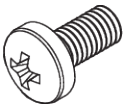
SG 6268

Hanger



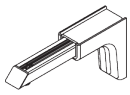
SG 10395

Pan head screw M4x6



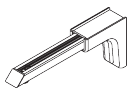
SG 10492

Pan head screw M4x8



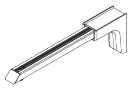
SG 11154

Universal Smart Fix 120 mm



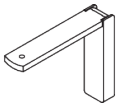
SG 11155

Universal Smart Fix 150 mm



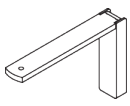
SG 11156

Universal Smart Fix 200 mm



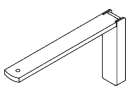
SG 11201

Smart Fix 80 mm



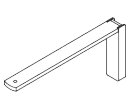
SG 11202

Smart Fix 100 mm



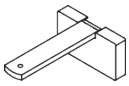
SG 11203

Smart Fix 120 mm



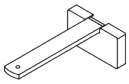
SG 11204

Smart Fix 150 mm



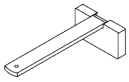
SG 11211

Square Smart Fix 80 mm



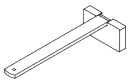
SG 11212

Square Smart Fix 100 mm



SG 11213

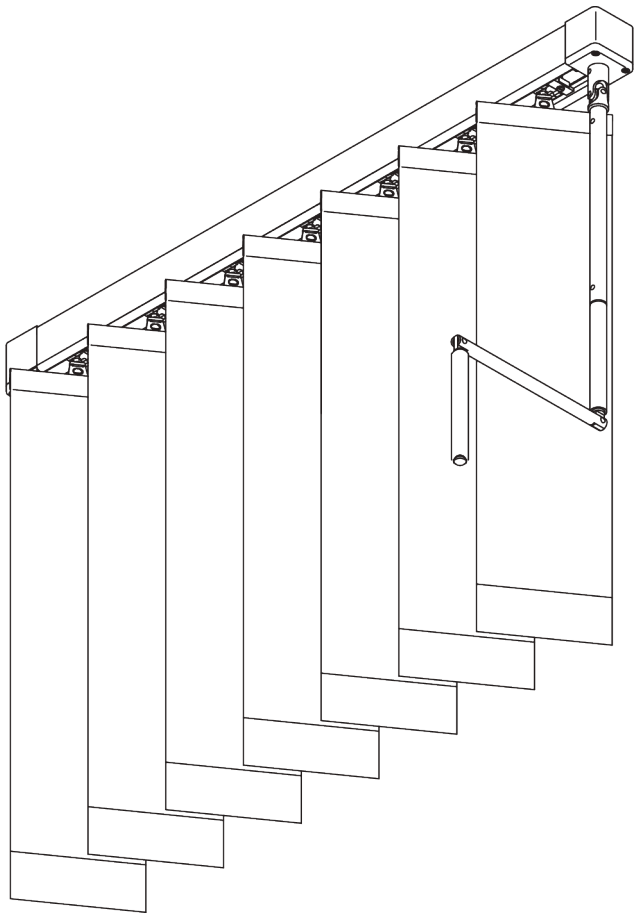
Square Smart Fix 120 mm



SG 11214

Square Smart Fix 150 mm

SG 2900



PRODUCT INFORMATION

- ***Operation:*** *Crank*
- ***Range:*** *S - L*
- ***Fitting:*** *ceiling, wall, recess*
- ***Colours:*** *white RAL 9016 or anodised aluminum, special colours possible*
- ***Fabrics:*** *refer to Silent Gliss fabric collection*

Features:

- *Optimised light control*
- *Mono controlled*
- *Sloping applications*
- *Louvre width: 127 mm (standard), 89 mm*
- *Vertical Waves*
- *Bendable*

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

← max. →	→ min. ←	max.	kg max.
6 m	*Single Stack: 50 cm* *Pair stack: 1.1 m*	*4 m*	*600 g per louvre*

Max. system widths

	mm	← max. →
	127 mm 89 mm	6 m 6 m
	127 mm 89 mm	6 m 6 m
	127 mm 89 mm	6 m 5 m
	127 mm 89 mm	5 m 5 m
	127 mm 89 mm	6 m 5 m

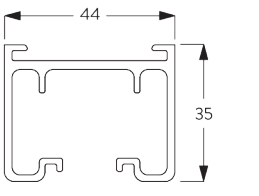
Stack sizes

mm		← max. →										
		100	150	200	250	300	350	400	450	500	550	600
127 mm		27 21	35 25	42 28	50 32	57 36	65 39	72 43	80 47	87 50	95 54	101 58
89 mm		29 20	40 25	50 30	60 35	69 39	80 45	89 50	100 56	110 60	120 65	129 69

(cm)

B. PROFILE

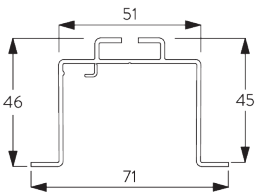
Profile and bending information



SG 2901

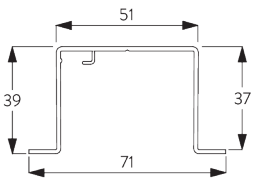
Profile

Radius: >50 cm



SG 2948

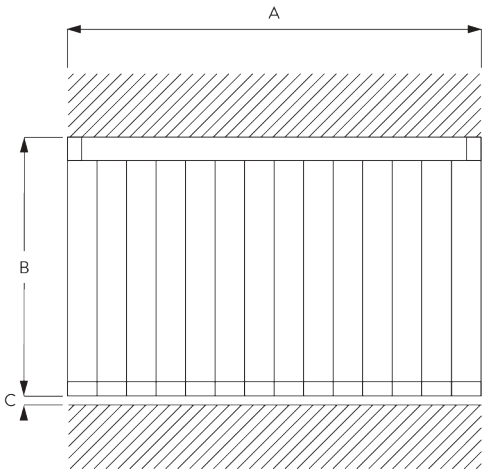
Recess profile



SG 2932

Recess profile

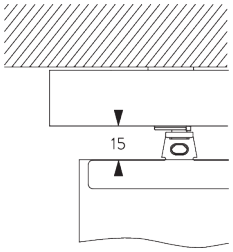
C. HOW TO MEASURE



A: System width
B: System height
C: Distance between floor and fabric

Crank height approx. 110 cm from the floor (crank extended)!

Light gap

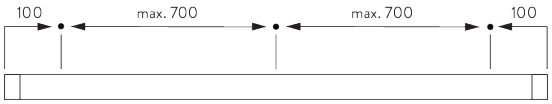


FITTING

A. FITTING INFORMATION

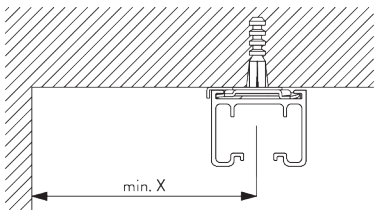
For detailed fitting information, visit the Silent Gliss website.

Fixing points

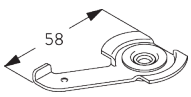


B. CEILING FITTING

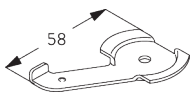
Clamp SG 3033 / SG 3044



Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*



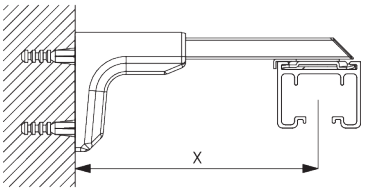
SG 3033
Clamp



SG 3044
Clamp

C. WALL FITTING

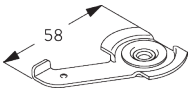
Smart Fix



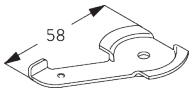
Universal Smart Fix SG 11154 - SG 11156 and clamp SG 3033 / SG 3044
Screw SG 11158 (M4x12) needed.

Smart Fix	*X mm*
SG 11154	*102-130*
SG 11155	*132-160*
SG 11156	*182-210*

Min. wall distance louvres	
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

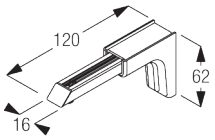


SG 3033
Clamp

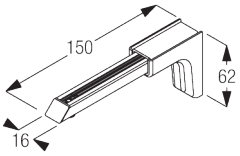


SG 3044
Clamp

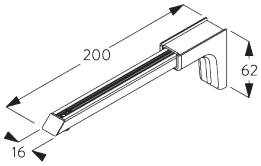
SG 11158
Countersunk head screw M4x12



SG 11154
Universal Smart Fix 120 mm



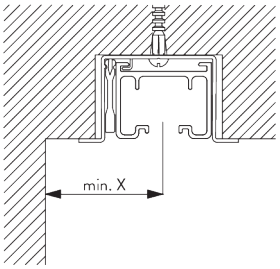
SG 11155
Universal Smart Fix 150 mm



SG 11156
Universal Smart Fix 200 mm

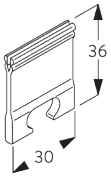
D. RECESS FITTING

Recess profile SG 2932

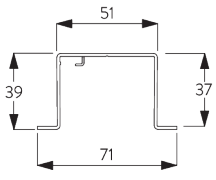


Recess profile SG 2932 can not be bent!
One wedge SG 2941 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.

Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

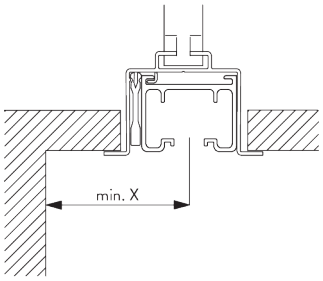


SG 2941
Wedge



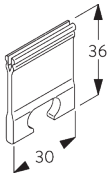
SG 2932
Recess profile

Suspended ceiling with recess profile SG 2948 / hanger SG 6268

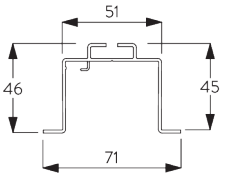


Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

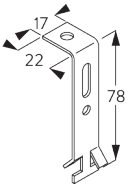
Recess profile SG 2948 can not be bent!
One wedge SG 2941 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.



SG 2941
Wedge



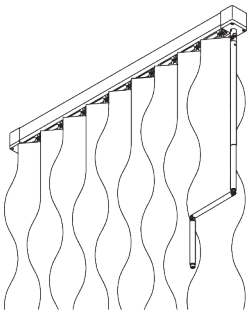
SG 2948
Recess profile

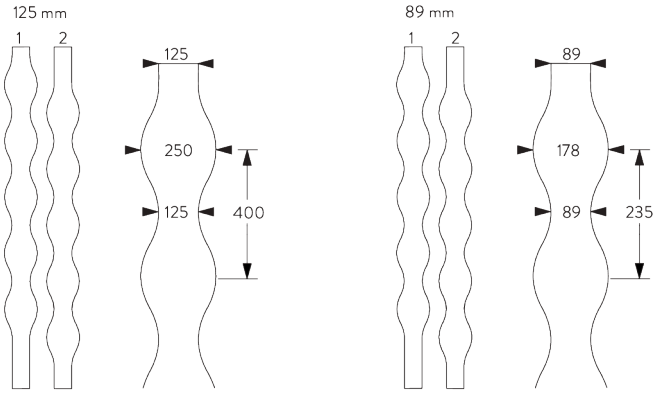


SG 6268
Hanger

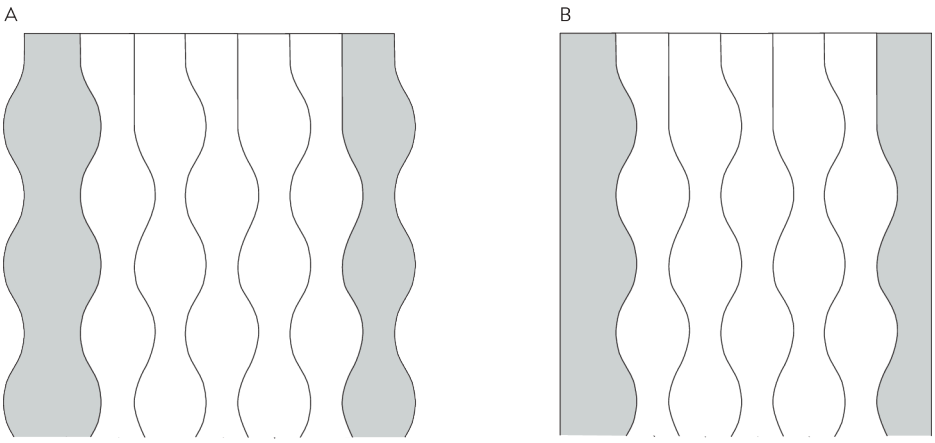
SYSTEM OPTIONS

A. VERTICAL WAVES





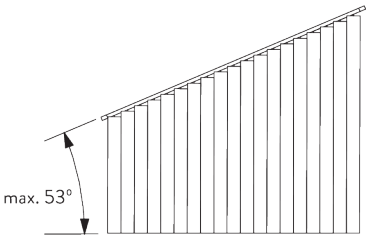
3D Vertical Waves only applicable with 125 mm louvres.



Wall ending

A: Wavy edge
B: Straight edge

B. SLOPING WINDOWS

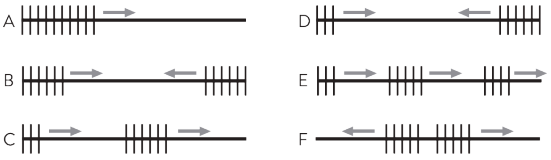


Maximum slope depends on louvre widths:

- *45° with 127 mm louvres*
- *53° with 89 mm louvres*

Not suitable with system option Vertical Waves.

C. STACKING VARIATIONS



A: Single stack in one direction
B: Pair stack in two directions symmetrical
C: Pair stack in one direction asymmetrical
D: Pair stack in two directions asymmetrical
E: Multiple stacking in one direction symmetrical or assymmetrical
F: Centre stack

GENERAL NOTES

Dimensions

- *Measurements are in mm except where indicated.*
- *Max. kg relates to fabric incl. accessories (bottom bars, etc.).*
- *Recommended distance floor / fabric: 20 mm.*
- *In order to determine system height (B), the smallest room height must be taken into account.*

Fitting

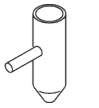
- *Installation by qualified fitter only.*
- *Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, fabric make-up, screw / fixing type and obstacles.*
- *Qualified fitter must use appropriate screws / fixings for each situation.*
- *Profile lip if applicable to be installed to room side.*
- *Electrical installations must be carried out according to Silent Gliss wiring diagrams and conform to local regulations.*
- *Check space for cables and plugs!*

Child Safety

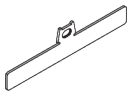
- *All relevant Silent Gliss systems correspond to child safety EN 13120.*
- *All parties involved must comply with EN 13120.*

PARTS

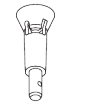
A. STANDARD PARTS



SG 2182
Sleeve

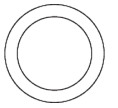


SG 2605
Top clip 127 mm



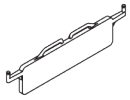
SG 2754
Detachable crank hood

SG 2756
Crank handle

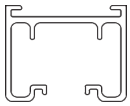


SG 2759
Profile

SG 2888
Bottom link 127 mm



SG 2892
Bottom weight 127 mm / 5"

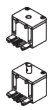


SG 2901
Profile

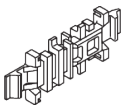
SG 2912
Toothed chain

SG 2916
Rotation element set 127 mm

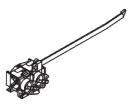
SG 2917
Rotation element set 100 mm



SG 2920
Crank drive set

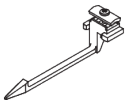


SG 2925
Chain connector



SG 2927
Pilot runner

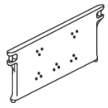
SG 2949
End stop



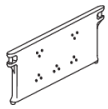
SG 2982
End stop

SG 3033
Clamp

B. OPTIONAL PARTS



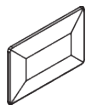
SG 2471
Bottom weight 127 mm



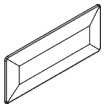
SG 2473
Bottom weight 89 mm

SG 2479
Bottom link 127 mm

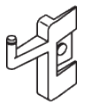
SG 2481
Bottom link 89 mm



SG 2671
Bottom weight 89 mm

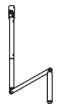


SG 2672
Bottom weight 127 mm



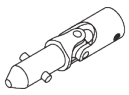
SG 2735
Holder

SG 2742
Crank joint



SG 2745
Crank handle with joint

SG 2746
Crank with cone

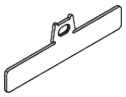


SG 2755
Crank joint

SG 2775
Sloping window distance part

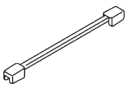
SG 2776
Sloping window distance part

SG 2793
Sloping window distance part

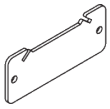


SG 2813
Top clip 89 mm

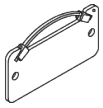
SG 2849
Louvre clip



SG 2881
Spring

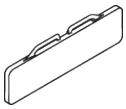


SG 2884
Bottom weight 89 mm



SG 2887
Bottom weight 89 mm

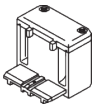
SG 2889
Bottom link 89 mm



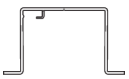
SG 2890
Bottom weight 127 mm

SG 2918
Rotation element set 89 mm

SG 2919
Rotation element set 80 mm



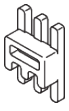
SG 2930
Guide return



SG 2932
Recess profile

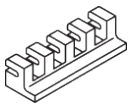
SG 2937
Safety device

SG 2941
Wedge



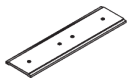
SG 2944
Limit stop

SG 2945
Limit stop



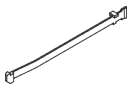
SG 2946
Limit stop

SG 2948
Recess profile



SG 2962
Connection bridge

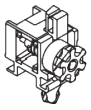
SG 2966
Spacer



SG 2967
Spacer

SG 2968
Spacer

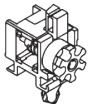
SG 2969
Spacer



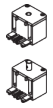
SG 2971
Rotation element sloping window

SG 2972
Spacer

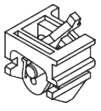
SG 2973
Spacer



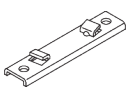
SG 2975
Pilot runner sloping window



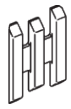
SG 2976
Drive set sloping window



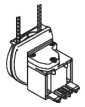
SG 2979
Brake sloping window



SG 2987
Bracket



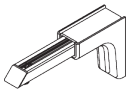
SG 2989
Connector



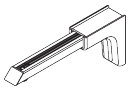
SG 2990
Cord drive

SG 3044
Clamp

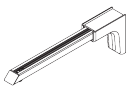
SG 6268
Hanger



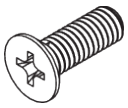
SG 11154
Universal Smart Fix 120 mm



SG 11155
Universal Smart Fix 150 mm

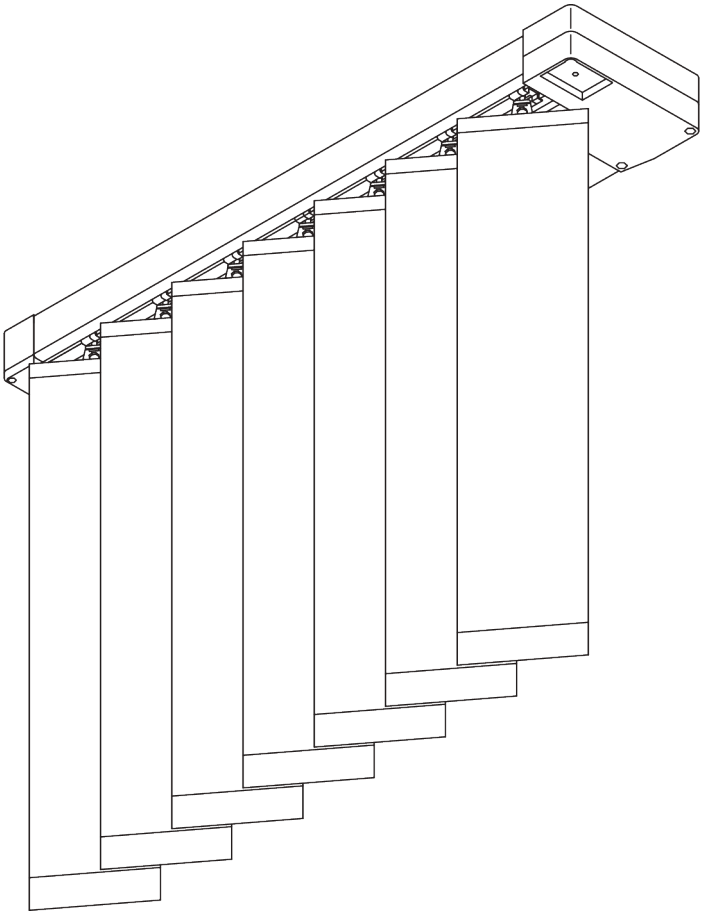


SG 11156
Universal Smart Fix 200 mm



SG 11158
Countersunk head screw M4x12

SG 2950



PRODUCT INFORMATION

- ***Operation:*** *motorised*
- ***Range:*** *S - L*
- ***Fitting:*** *ceiling, wall, recess*
- ***Colours:*** *white RAL 9016 or anodised aluminum, special colours possible*
- ***Fabrics:*** *refer to Silent Gliss fabric collection*

Features:

- *Optimised light control*
- *Various control options*
- *Sloping applications*
- *Louvre width: 127 mm (standard), 89 mm*
- *Vertical Waves*
- *Bendable*

SYSTEM SPECIFICATIONS

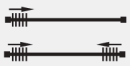
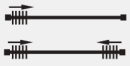
A. SYSTEM DIMENSIONS

← max. →	→ min. ←	max.	kg max.
6 m	*Single Stack: 50 cm* *Pair stack: 1.1 m*	*4 m*	*600 g per louvre*

Max. system widths

	mm	← max. →
	127 mm 89 mm	6 m 6 m
	127 mm 89 mm	6 m 6 m
	127 mm 89 mm	6 m 5 m
	127 mm 89 mm	5 m 5 m
	127 mm 89 mm	6 m 5 m
	127 mm 89 mm	5 m 4.5m

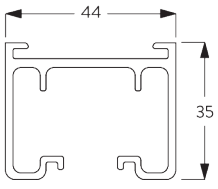
Stack sizes

mm		← max. →										
		100	150	200	250	300	350	400	450	500	550	600
127 mm		27 21	35 25	42 28	50 32	57 36	65 39	72 43	80 47	87 50	95 54	101 58
89 mm		29 20	40 25	50 30	60 35	69 39	80 45	89 50	100 56	110 60	120 65	129 69

(cm)

B. PROFILE

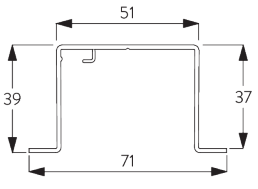
Profile and bending information



SG 2901

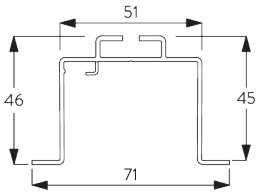
Profile

Radius:
>50 cm



SG 2932

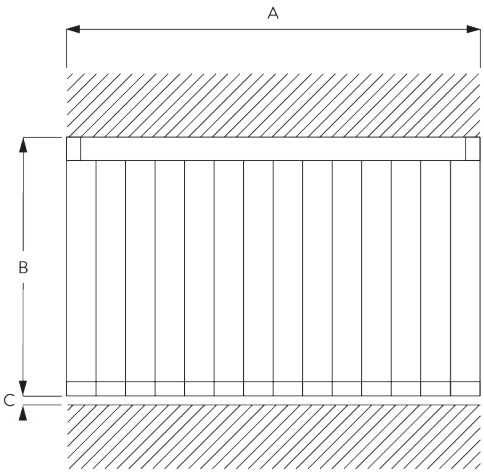
Recess profile



SG 2948

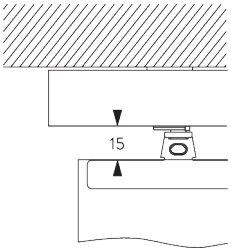
Recess profile

C. HOW TO MEASURE



A: System width
B: System height
C: Distance between floor and fabric

Light gap

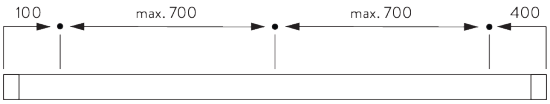


FITTING

A. FITTING INFORMATION

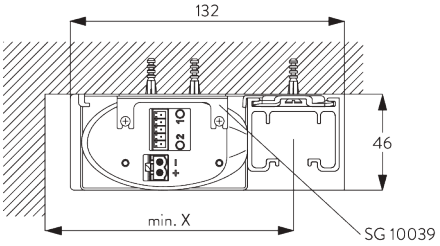
For detailed fitting information, visit the Silent Gliss website.

Fixing points

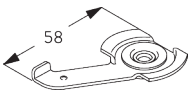


B. CEILING FITTING

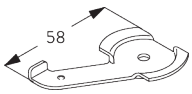
Clamp SG 3033 / SG 3044



Min. wall distance louvres	*X mm*
89 mm	*120*
127 mm	*120*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*



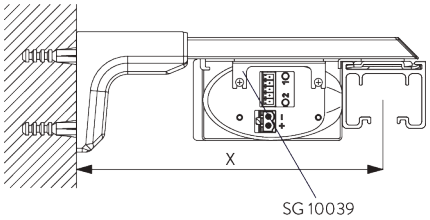
SG 3033
Clamp



SG 3044
Clamp

C. WALL FITTING

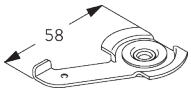
Smart Fix



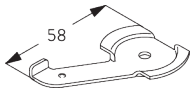
Universal Smart Fix SG 11156 and clamp SG 3033 / SG 3044
Screw SG 11158 (M4x12) needed.

Smart Fix	*X mm*
SG 11156	*182-210*

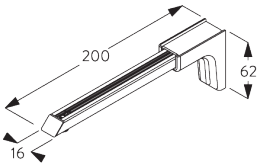
Min. wall distance louvres	
89 mm	*150*
127 mm	*150*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*



SG 3033
Clamp



SG 3044
Clamp

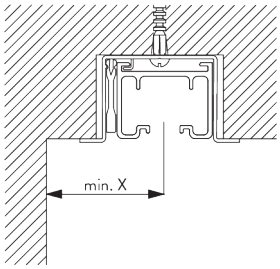


SG 11156
Universal Smart Fix 200 mm

SG 11158
Countersunk head screw M4x12

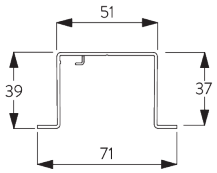
D. RECESS FITTING

Recess profile SG 2932

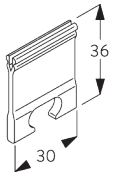


Recess profile SG 2932 can not be bent!
Larger recess for motor is necessary!
One wedge SG 2941 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.

Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

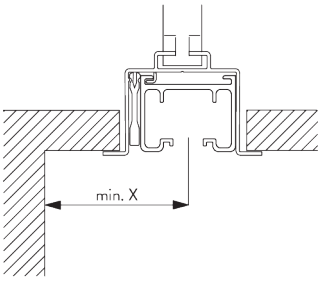


SG 2932
Recess profile



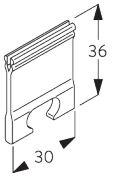
SG 2941
Wedge

Suspended ceiling with recess profile SG 2948 / hanger SG 6268

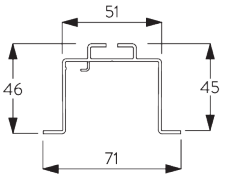


Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

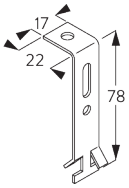
Recess profile SG 2948 can not be bent!
Larger recess for motor is necessary!
One wedge SG 2941 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.



SG 2941
Wedge



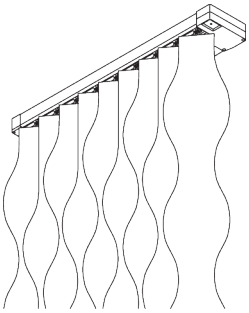
SG 2948
Recess profile

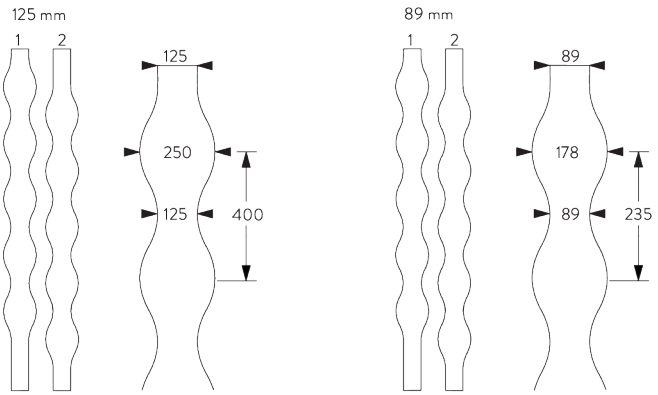


SG 6268
Hanger

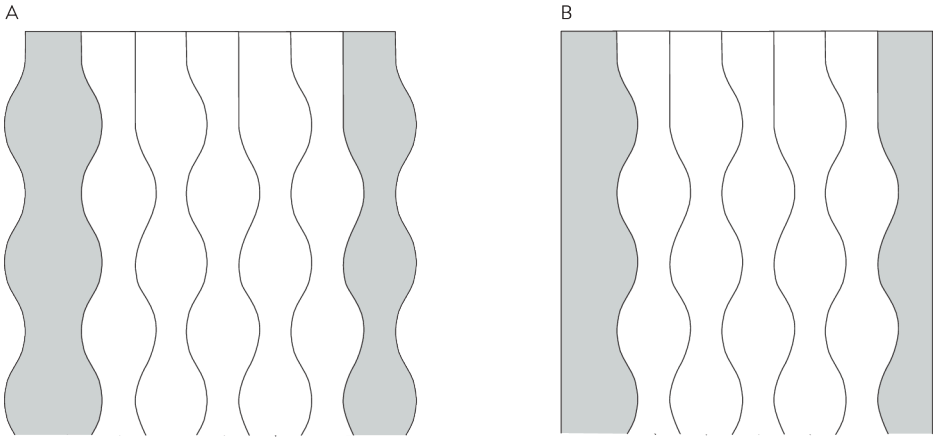
SYSTEM OPTIONS

A. VERTICAL WAVES





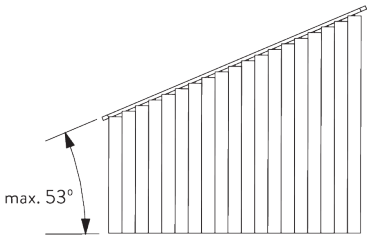
3D Vertical Waves only applicable with 125 mm louvres.



Wall ending

A: Wavy edge
B: Straight edge

B. SLOPING WINDOWS

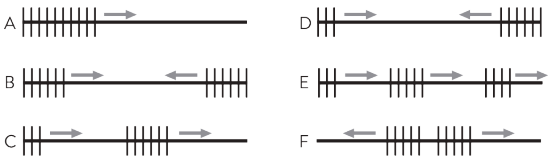


Maximum slope depends on louvre widths:

- *45° with 127 mm louvres*
- *53° with 89 mm louvres*

Not suitable with system option Vertical Waves.

C. STACKING VARIATIONS



A: Single stack in one direction
B: Pair stack in two directions symmetrical
C: Pair stack in one direction asymmetrical
D: Pair stack in two directions asymmetrical
E: Multiple stacking in one direction symmetrical or assymmetrical
F: Centre stack

MOTORS & CONTROLS

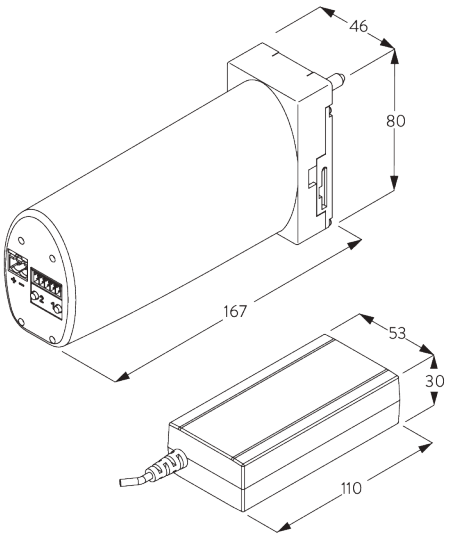
A. MOTOR FEATURES

Motors	SG 9090	SG 9091
Motor Features		
Soft start / stop	●	●
Built-in receiver		●
Electronic end-stop	●	●
Electronic revolution counter (unlimited revolution)	●	●
IP class	IP 40	IP 40
Control Features		
Dry contact control	●	●
Dry contact and / or SG Control L		●
Dry contact and / or SG Control R		●
SG Control L (built-in receiver)		●
SG Control R (built-in receiver)		●
Suitable for most major home automation systems (with suitable interface)	●	●

B. MOTOR SPECIFICATIONS

Motors	Voltage	Current	System speed / sec	Frequency receiver
SG 9090	24 V DC	1.8 A	10 cm / sec	n/a
SG 9091	24 V DC	1.8 A	10 cm / sec	433/868/915 MHz

C. MOTOR DIMENSIONS



Motors SG 9090 / SG 9091 DC (24 V)

Power supply SG 11425 / SG 11426 needed to operate the motors.

D. OPERATING METHODS

See catalogue "controls" for details.

Wall Switch

System can be operated by fixed wall switch.

SG Control L

Various radio hand-held and wall transmitters available.

Silent Gliss Move App.

SG Control R

Various radio hand-held and wall transmitters available.

E. WIRING DIAGRAMS

Refer to Silent Gliss website.

GENERAL NOTES

Dimensions

- *Measurements are in mm except where indicated.*
- *Max. kg relates to fabric incl. accessories (bottom bars, etc.).*
- *Recommended distance floor / fabric: 20 mm.*
- *In order to determine system height (B), the smallest room height must be taken into account.*

Fitting

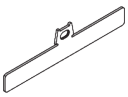
- *Installation by qualified fitter only.*
- *Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, fabric make-up, screw / fixing type and obstacles.*
- *Qualified fitter must use appropriate screws / fixings for each situation.*
- *Profile lip if applicable to be installed to room side.*
- *Electrical installations must be carried out according to Silent Gliss wiring diagrams and conform to local regulations.*
- *Check space for cables and plugs!*

Child Safety

- *All relevant Silent Gliss systems correspond to child safety EN 13120.*
- *All parties involved must comply with EN 13120.*

PARTS

A. STANDARD PARTS

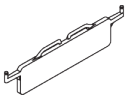


SG 2605

Top clip 127 mm

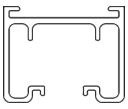
SG 2888

Bottom link 127 mm



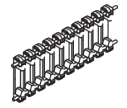
SG 2892

Bottom weight 127 mm / 5"



SG 2901

Profile



SG 2912

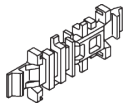
Toothed chain

SG 2916

Rotation element set 127 mm

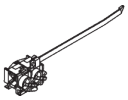
SG 2917

Rotation element set 100 mm



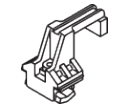
SG 2925

Chain connector



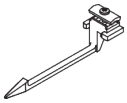
SG 2927

Pilot runner



SG 2949

End stop

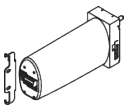


SG 2982

End stop

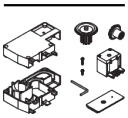
SG 3033

Clamp



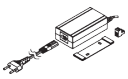
SG 9090

Motor 24V DC



SG 9119

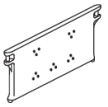
Gear drive set



SG 11426

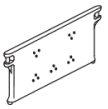
Power supply 24V / 2A including cable with EU/CH plug

B. OPTIONAL PARTS



SG 2471

Bottom weight 127 mm



SG 2473

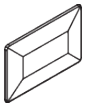
Bottom weight 89 mm

SG 2479

Bottom link 127 mm

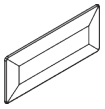
SG 2481

Bottom link 89 mm



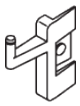
SG 2671

Bottom weight 89 mm



SG 2672

Bottom weight 127 mm



SG 2735

Holder

SG 2775

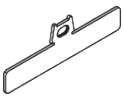
Sloping window distance part

SG 2776

Sloping window distance part

SG 2793

Sloping window distance part

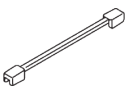


SG 2813

Top clip 89 mm

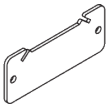
SG 2849

Louvre clip



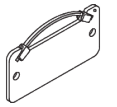
SG 2881

Spring



SG 2884

Bottom weight 89 mm

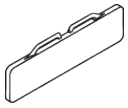


SG 2887

Bottom weight 89 mm

SG 2889

Bottom link 89 mm



SG 2890

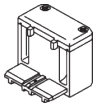
Bottom weight 127 mm

SG 2918

Rotation element set 89 mm

SG 2919

Rotation element set 80 mm



SG 2930

Guide return

SG 2932

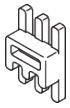
Recess profile

SG 2937

Safety device

SG 2941

Wedge

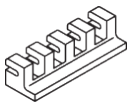


SG 2944

Limit stop

SG 2945

Limit stop

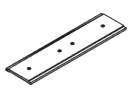


SG 2946

Limit stop

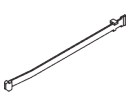
SG 2948

Recess profile



SG 2962

Connection bridge



SG 2966

Spacer

SG 2967

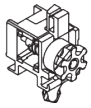
Spacer

SG 2968

Spacer

SG 2969

Spacer



SG 2971

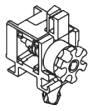
Rotation element sloping window

SG 2972

Spacer

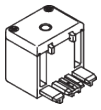
SG 2973

Spacer



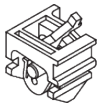
SG 2975

Pilot runner sloping window



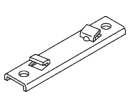
SG 2977

Guide return



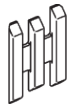
SG 2979

Brake sloping window



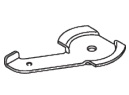
SG 2987

Bracket



SG 2989

Connector

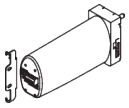


SG 3044

Clamp

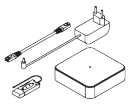
SG 6268

Hanger



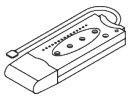
SG 9091

Motor 24V DC, radio receiver



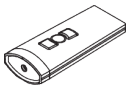
SG 9960

Move server set



SG 9961

Move transmitter



SG 10300

Radio hand held 1 channel

SG 10302

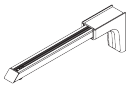
Radio hand held 5+1 channel

SG 10303

Radio hand held 10+2+1 channel

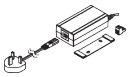
SG 10804

Radio hand held 15+5+1 channel



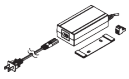
SG 11156

Universal Smart Fix 200 mm



SG 11425

Power supply 24V / 2A including cable with UK plug



SG 11427

Power supply 24V / 2A including cable with US plug

SG 11480

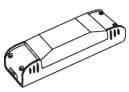
Radio wall transmitter 1 channel

SG 11490

Radio wall transmitter 5+1 channel

SG 20336

Hand held transmitter 8 channel

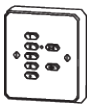


SG 20907

Control module motor type R

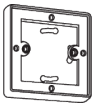
SG 20913

Wall switch single channel



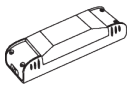
SG 20914

Wall switch 8 channel



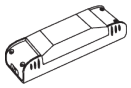
SG 20917

Pattress box



SG 20918

Control module motor type A,AA



SG 20919

Control module motor type R

The Architects of Silence

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Driven by customer needs, Silent Gliss offers functional and durable products. Expert technical advice coupled with installation and support services complete the offer. Silent Gliss stands for innovative, sustainable, tailor made solutions, exceptional design and first-class quality.

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