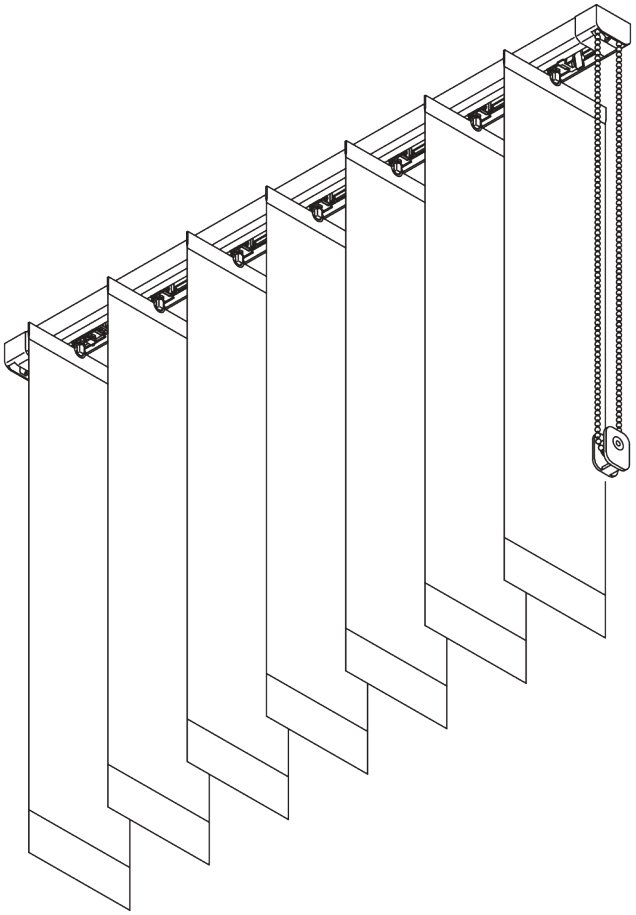
SG 2810



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*

12/2023/V1

SilentGliss

SYSTEM SPECIFICATIONS

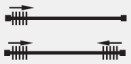
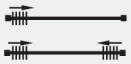
A. SYSTEM DIMENSIONS

← 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

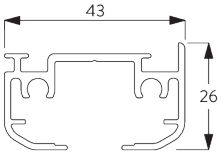
Stack sizes

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)

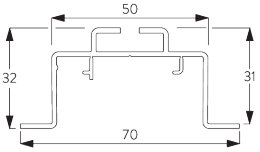
B. PROFILE

Profile and bending information

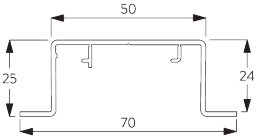


SG 2601
Profile

Radius:
>75 cm

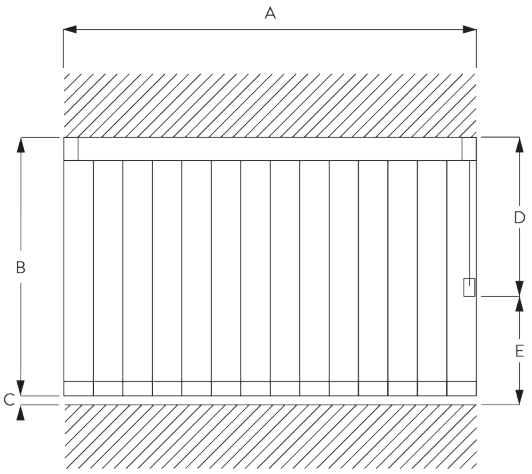


SG 2614
Recess profile



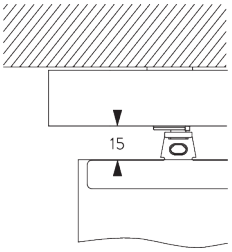
SG 2615
Recess profile

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



D. SPECIFICATION TEXT

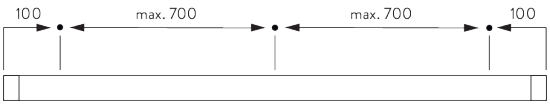
Silent Gliss SG 2810 Chain Operated Vertical Blind System. *Comprises aluminium profile SG 2601 supplied made to measure powder coated white or silver anodised. Assembled complete with mono control chain SG 2872 and rotation elements to suit louvre width 127mm SG 2623 / 89mm SG 2625. Top fixed with clamp SG 2616 at max 300mm centres + 1. Wall fixed with bracket SG 2616 in conjunction with SG Smart Fix brackets SG 11201-11204 / SG Square Smart Fix brackets SG 11211-11214 / SG Universal Smart Fix brackets SG 11154-11156 at 300mm centres + 1. Recess fixed option with recess profile SG 2614 and wedges SG 5118. Fabric supplied from Silent Gliss fabric range.*

FITTING

A. FITTING INFORMATION

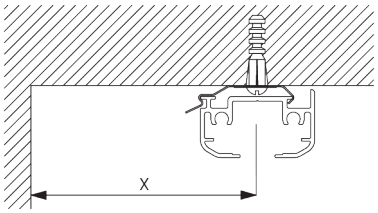
For detailed fitting information, visit the Silent Gliss website.

Fixing points

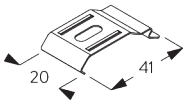


B. CEILING FITTING

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*

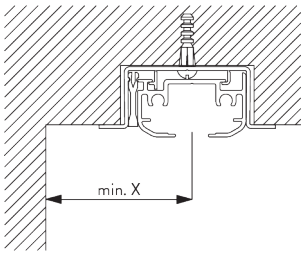


SG 2616

Bracket

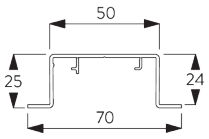
C. RECESS FITTING

Recess profile SG 2615



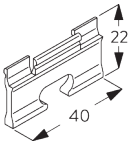
Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

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

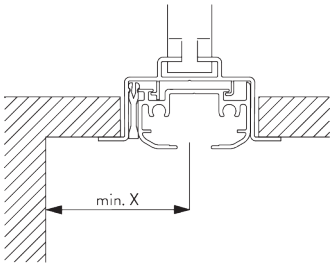
Recess profile



SG 5118

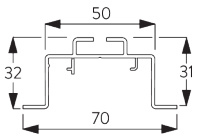
Wedge

Suspended ceiling / recess profile SG 2614 and hanger SG 6268



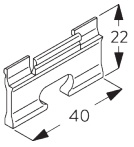
Min. wall distance louvres	*X mm*
89 mm	*65*
127 mm	*85*
Vertical Waves 89 mm	*115*
Vertical Waves 125 mm	*140*

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



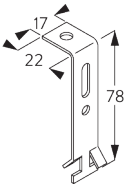
SG 2614

Recess profile



SG 5118

Wedge

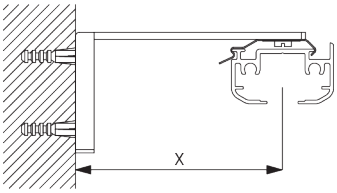


SG 6268

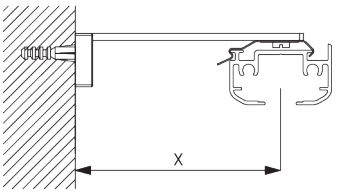
Hanger

D. WALL FITTING

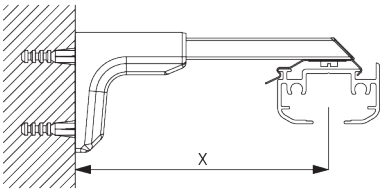
Smart Fix



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



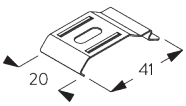
Square Smart Fix SG 11211 - SG 11214 and bracket SG 2616:
Screw SG 10395 (M4x6) needed



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*



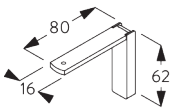
SG 2616
Bracket



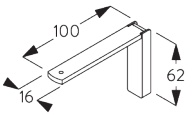
SG 10395
Pan head screw M4x6



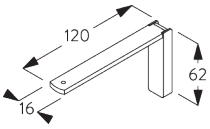
SG 10492
Pan head screw M4x8



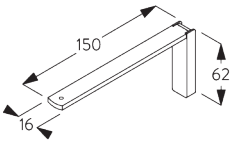
SG 11201
Smart Fix 80 mm



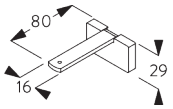
SG 11202
Smart Fix 100 mm



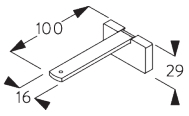
SG 11203
Smart Fix 120 mm



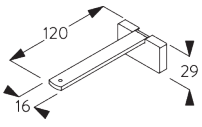
SG 11204
Smart Fix 150 mm



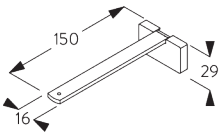
SG 11211
Square Smart Fix 80 mm



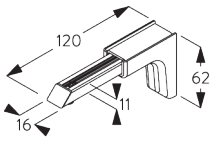
SG 11212
Square Smart Fix 100 mm



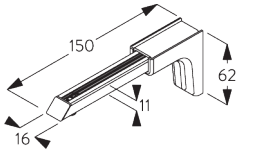
SG 11213
Square Smart Fix 120 mm



SG 11214
Square Smart Fix 150 mm

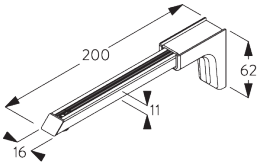


SG 11154
Universal Smart Fix 120 mm



SG 11155

Universal Smart Fix 150 mm

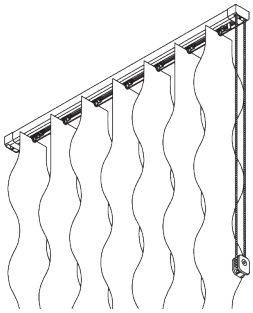


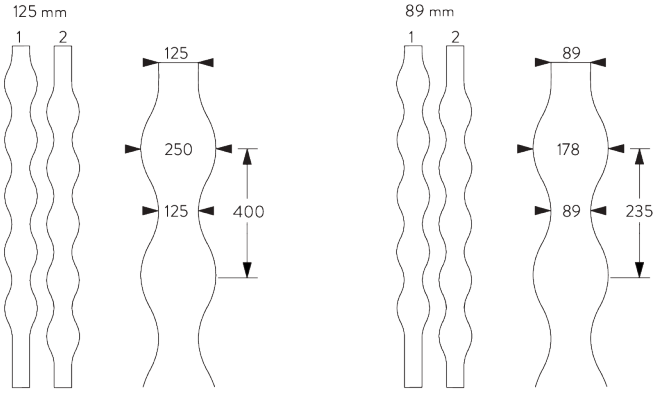
SG 11156

Universal Smart Fix 200 mm

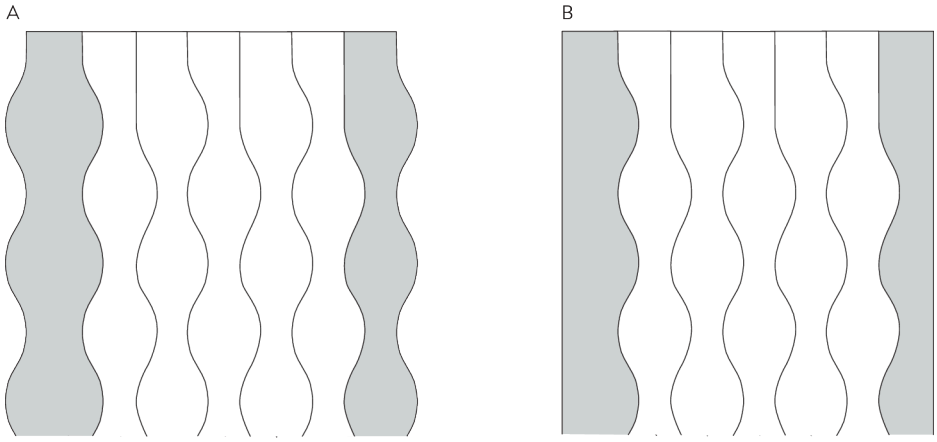
SYSTEM OPTIONS

A. VERTICAL WAVES





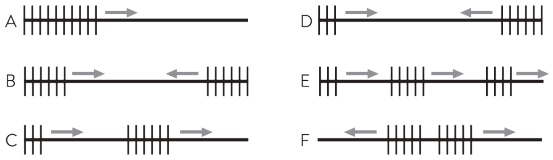
3D Vertical Waves only applicable with 125 mm louvres.



Wall ending

A: Wavy edge
B: Straight edge

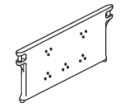
B. STACKING VARIATIONS



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

PARTS

A. STANDARD PARTS



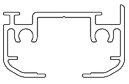
SG 2471

Bottom weight 127 mm



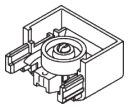
SG 2479

Bottom link 127 mm



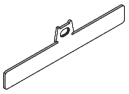
SG 2601

Profile



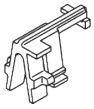
SG 2604

Guide



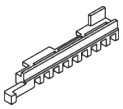
SG 2605

Top clip 127 mm



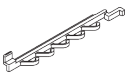
SG 2610

End stop



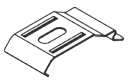
SG 2611

Stopper



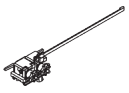
SG 2612

Brake



SG 2616

Bracket



SG 2620

Pilot runner



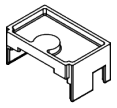
SG 2623

Rotation element set 127 mm



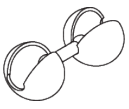
SG 2624

Rotation element set 100 mm



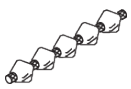
SG 2627

Cover



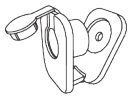
SG 2865

Bead chain connector ø 4.6 mm



SG 2872

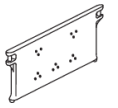
Bead chain plastic ø 4.6 mm



SG 10731

Child safety retainer set

B. OPTIONAL PARTS



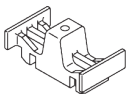
SG 2473

Bottom weight 89 mm



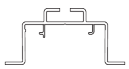
SG 2481

Bottom link 89 mm



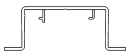
SG 2608

End stop



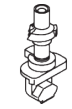
SG 2614

Recess profile



SG 2615

Recess profile



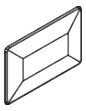
SG 2618

Shaft



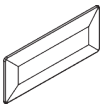
SG 2625

Rotation element set 89 mm



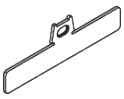
SG 2671

Bottom weight 89 mm



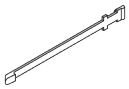
SG 2672

Bottom weight 127 mm



SG 2813

Top clip 89 mm



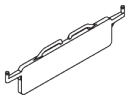
SG 2821

Spacer 63 mm / 2.5"



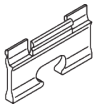
SG 2888

Bottom link 127 mm / 5"



SG 2892

Bottom weight 127 mm / 5"



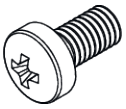
SG 5118

Wedge



SG 6268

Hanger



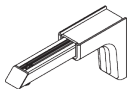
SG 10395

Pan head screw M4x6



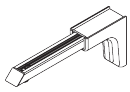
SG 10492

Pan head screw M4x8



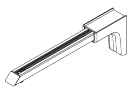
SG 11154

Universal Smart Fix 120 mm



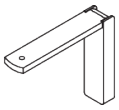
SG 11155

Universal Smart Fix 150 mm



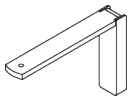
SG 11156

Universal Smart Fix 200 mm



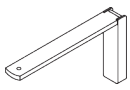
SG 11201

Smart Fix 80 mm



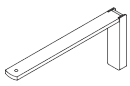
SG 11202

Smart Fix 100 mm



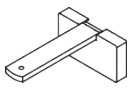
SG 11203

Smart Fix 120 mm



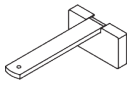
SG 11204

Smart Fix 150 mm



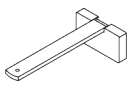
SG 11211

Square Smart Fix 80 mm



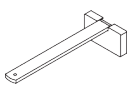
SG 11212

Square Smart Fix 100 mm



SG 11213

Square Smart Fix 120 mm



SG 11214

Square Smart Fix 150 mm