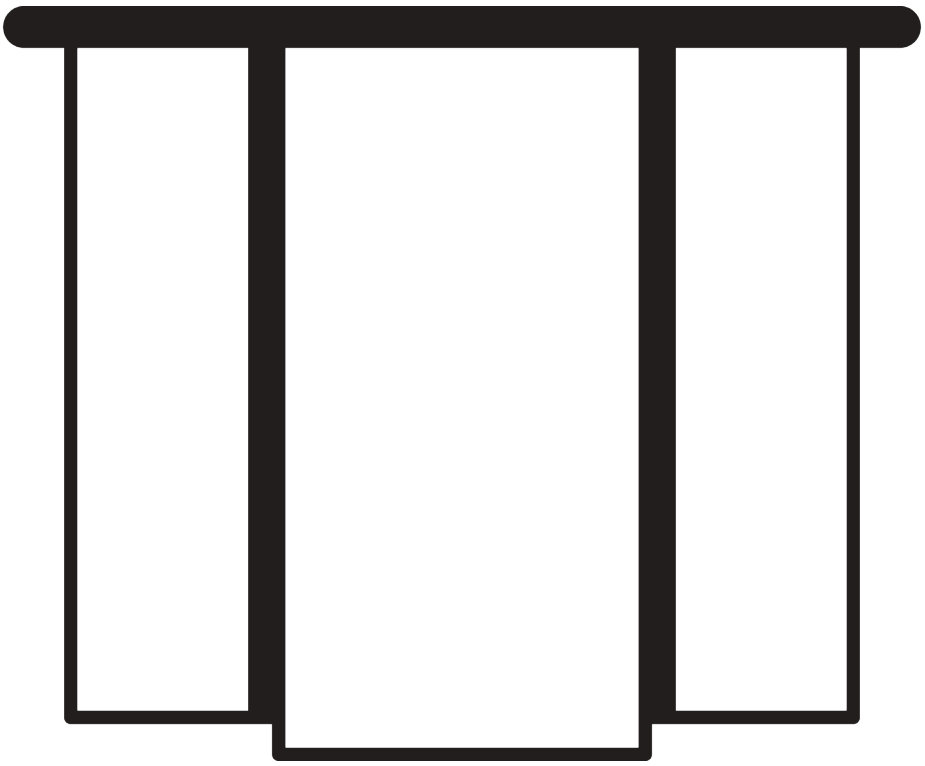
PANEL GLIDE SYSTEMS



10/2026/V1

SilentGliss

GENERAL NOTES

Dimensions

- *Measurements are in mm except where indicated.*
- *Max. kg relates to fabric incl. accessories.*
- *Stack size depends on panel width.*
- *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!*

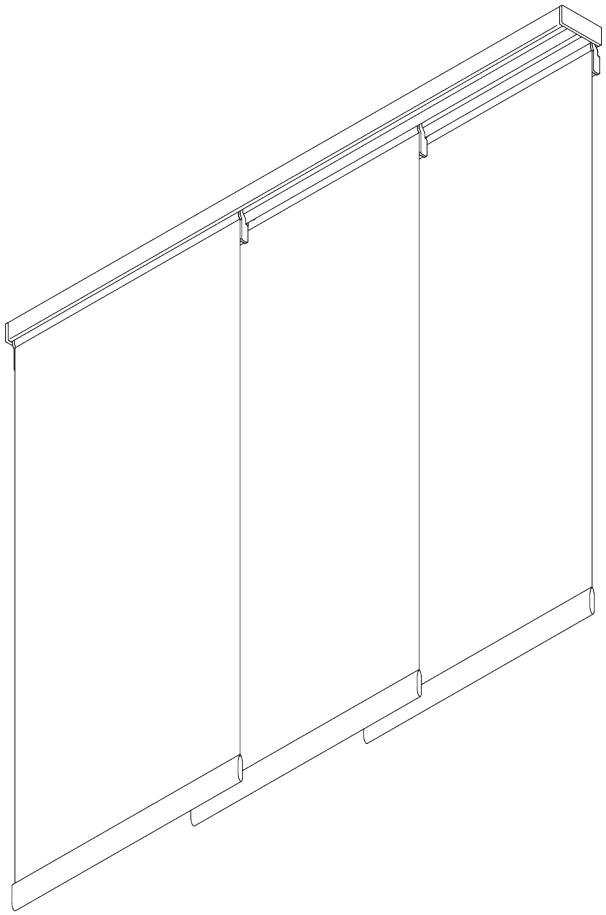
Child Safety

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

APPLICATION CHART

PAGE	SYSTEM	OPERATION	DIMENSION	← max. →	↑ max. ↓	kg max.
5	**SG 2700**		S - L		4 m	2 kg
15	**SG 2730**		S - L		3 m	2 kg
23	**SG 2750**		S - L	6 m	4 m	2 kg

SG 2700



PRODUCT INFORMATION

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

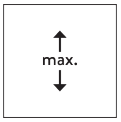
Features:

- *2-component (2C) roller technology*
- *Silent and smooth running*
- *Detachable fabric panels*
- *Aluminium carriers*
- *Free floating or connected panels*

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

Panels free floating: unlimited
Panels connected: 6 m

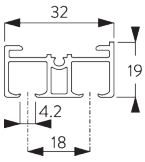


4 m

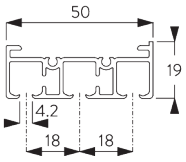
Max. 2 kg per m

B. PROFILE

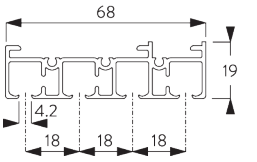
Profile information



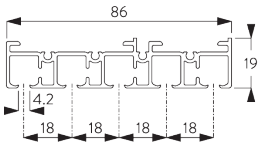
SG 10122
Profile 2-channel



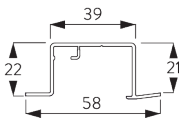
SG 10123
Profile 3-channel



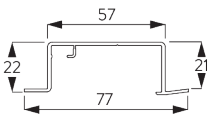
SG 10124
Profile 4-channel



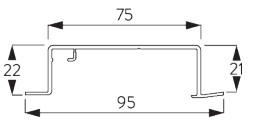
SG 10125
Profile 5-channel



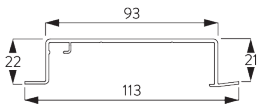
SG 10172
Recess profile 2-channel



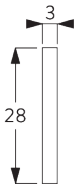
SG 10173
Recess profile 3-channel



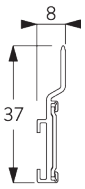
SG 10174
Recess profile 4-channel



SG 10175
Recess profile 5-channel

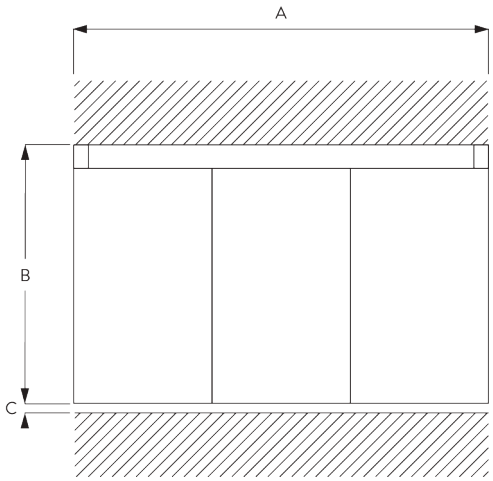


SG 2006
Bottom bar 28x3 mm



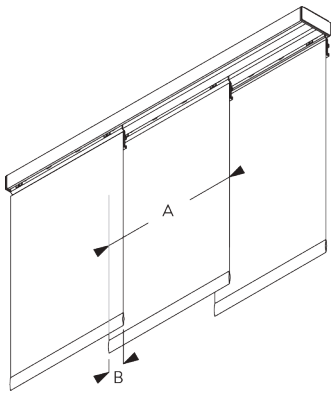
SG 10230
Carrier alu

C. HOW TO MEASURE



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

Dimensions of Panels



Free floating:
A: Recommended panel width: 500 - 1200

Connected:
A: Recommended panel width: 500 - 1200
B: Overlap: min. 50

D. SPECIFICATION TEXT

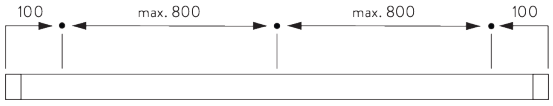
Silent Gliss SG 2700 Hand Operated Panel Glide System. *Supplied made to measure and complete comprising profiles SG 10122 / SG 10123 / SG 10124 / SG 10125 as necessary with carriers SG 10230 with associated components and bottom weight SG 2006. Fabric panels stack right hand single / left hand single / pair / centre. Hand operated with panels unconnected / connected using draw rod SG 10430 / SG 10431 / SG 10432 / SG 10433 / SG 10434. Ceiling fixed using clamps SG 3003 / SG 3004 or brackets SG 10136 / SG 10137. Wall fix with Smart Fix brackets SG 11200-11204 / Square Smart Fix brackets SG 11210-11214 / Universal Smart Fix brackets SG 11154 -11156 with either SG 10136 or SG 10137 brackets. Recess fixed option with recess profile SG 10172 / SG 10173 / SG 10174 / SG 10175. Fabric to be chosen from Silent Gliss fabric collection, Price Group 1 / 2 / 3 / 4.*

FITTING

A. FITTING INFORMATION

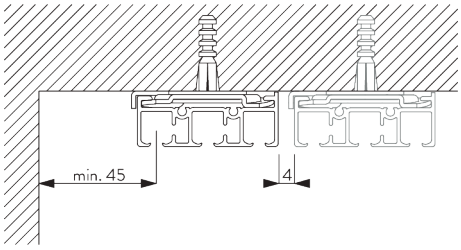
For detailed fitting information, visit the Silent Gliss website.

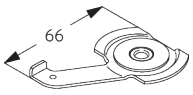
Fixing points



B. CEILING FITTING

Clamp SG 3003 / SG 3004



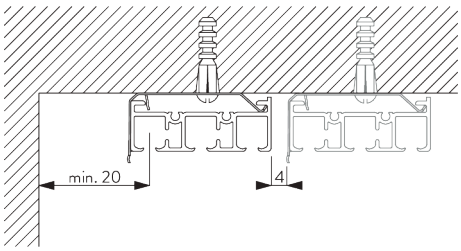


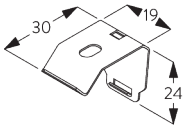
SG 3003
Clamp

SG 3004
Clamp

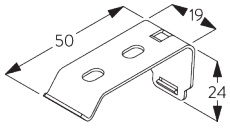
Clamp	*SG 10122*	*SG 10123*	*SG 10124*	*SG 10125*
SG 3004	*X*			
SG 3003		*X*	*X*	*X*

Bracket SG 10136 / SG 10137





SG 10136
Bracket

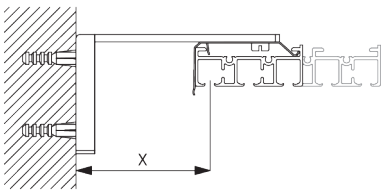


SG 10137
Bracket

Bracket	*SG 10122*	*SG 10123*	*SG 10124*	*SG 10125*
SG 10136	*X*			
SG 10137		*X*	*X*	*X*

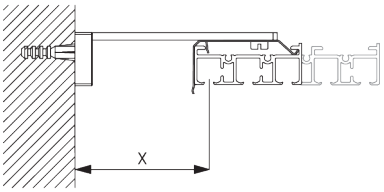
C. WALL FITTING

Smart Fix

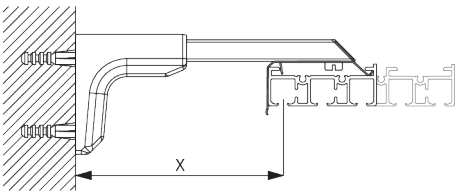


Smart Fix SG 11200 - SG 11204:
Bracket SG 10136 for 2 channel profile.
Bracket SG 10137 for more than 2 channel profiles.
Screw SG 10395 (M4x6) needed.

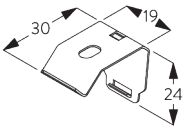
Smart Fix	*X mm (SG 10122)*	*X mm (SG 10123)*	*X mm (SG 10124)*	*X mm (SG 10125)*
SG 11200 / SG 11210	*43*	*24*	*24*	*24*
SG 11201 / SG 11211	*63*	*44*	*44*	*44*
SG 11202 / SG 11212	*83*	*64*	*64*	*64*
SG 11203 / SG 11213	*103*	*84*	*84*	*84*
SG 11204 / SG 11214	*133*	*114*	*114*	*114*
SG 11154	*93-121*	*74-102*	*74-102*	*74-102*
SG 11155	*123-151*	*104-132*	*104-132*	*104-132*
SG 11156	*172-201*	*154-182*	*154-182*	*154-182*



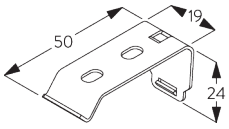
Square Smart Fix SG 11210 - SG 11214:
Bracket SG 10136 for 2 channel profile.
Bracket SG 10137 for more than 2 channel profiles.
Screw SG 10395 (M4x6) needed.



Universal Smart Fix SG 11154 - SG 11156:
Bracket SG 10136 for 2 channel profile.
Bracket SG 10137 for more than 2 channel profiles.
Screw SG 10492 (M4x8) needed.



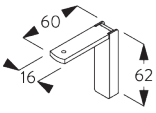
SG 10136
Bracket



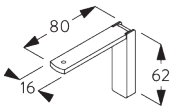
SG 10137
Bracket

SG 10395
Pan head screw M4x6

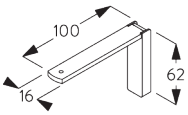
SG 10492
Pan head screw M4x8



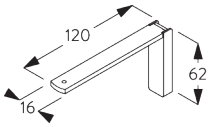
SG 11200
Smart Fix 60 mm



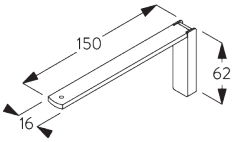
SG 11201
Smart Fix 80 mm



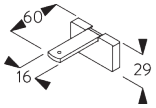
SG 11202
Smart Fix 100 mm



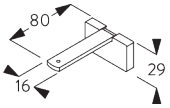
SG 11203
Smart Fix 120 mm



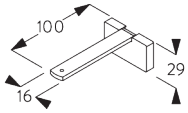
SG 11204
Smart Fix 150 mm



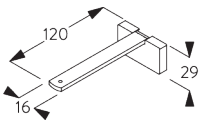
SG 11210
Square Smart Fix 60 mm



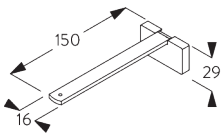
SG 11211
Square Smart Fix 80 mm



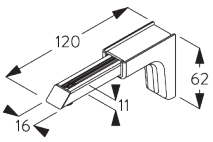
SG 11212
Square Smart Fix 100 mm



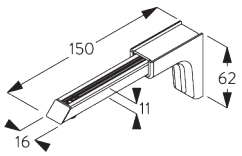
SG 11213
Square Smart Fix 120 mm



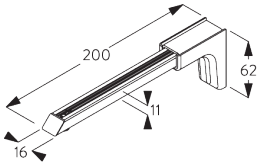
SG 11214
Square Smart Fix 150 mm



SG 11154
Universal Smart Fix 120 mm



SG 11155
Universal Smart Fix 150 mm

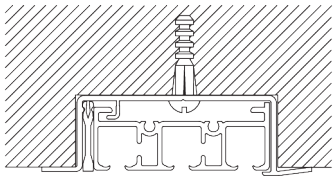


SG 11156

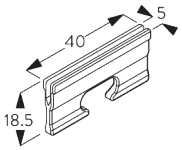
Universal Smart Fix 200 mm

D. RECESS FITTING

Recess profiles
SG 10172 - SG 10175

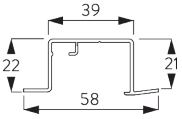


One wedge SG 10157 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.



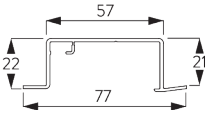
SG 10157

Wedge



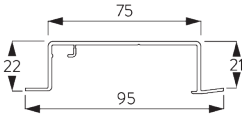
SG 10172

Recess profile 2-channel



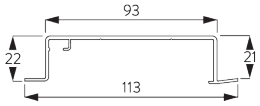
SG 10173

Recess profile 3-channel



SG 10174

Recess profile 4-channel

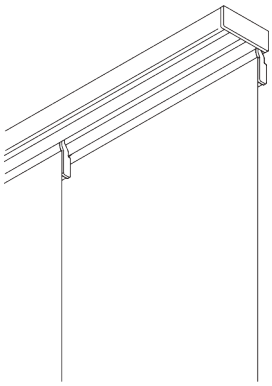


SG 10175

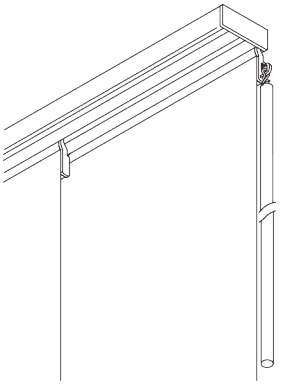
Recess profile 5-channel

SYSTEM OPTIONS

A. OPERATION

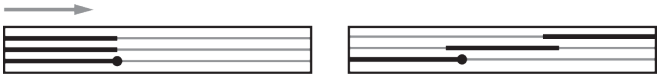


Free floating (unconnected panels)



Connected panels (draw rod optional)

B. PANEL STACKING (CONNECTED)



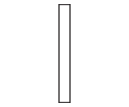
Single stack
Note: dot = fixed panel

Pair stack
Note: dot = fixed panel

Other variations are possible.

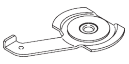
PARTS

A. STANDARD PARTS



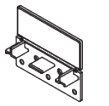
SG 2006
Bottom bar 28x3 mm

SG 2539
Tape



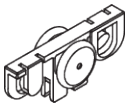
SG 3003
Clamp

SG 10123
Profile 3-channel



SG 10143
Cover

SG 10159
Countersunk head screw 3.5x13

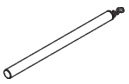


SG 10200
2C roller

SG 10230
Carrier alu

SG 10252
End cover left

SG 10253
End cover right

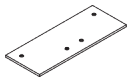


SG 10432
Draw rod 100 cm

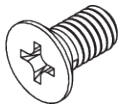
B. OPTIONAL PARTS

SG 3004
Clamp

SG 3008
Connection bridge

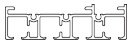


SG 6024
Connection bridge



SG 10074
Countersunk head screw M4x8

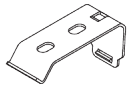
SG 10122
Profile 2-channel



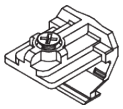
SG 10124
Profile 4-channel

SG 10125
Profile 5-channel

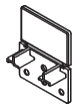
SG 10136
Bracket



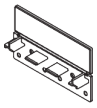
SG 10137
Bracket



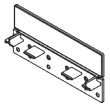
SG 10140
Angle



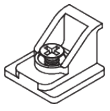
SG 10142
End cover



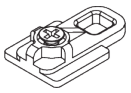
SG 10144
End cover



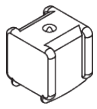
SG 10145
End cover



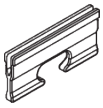
SG 10146
Angle



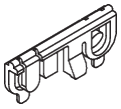
SG 10148
Eyelet for draw rod



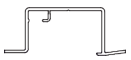
SG 10156
End stop



SG 10157
Wedge



SG 10158
Click glider

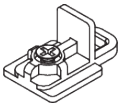


SG 10172
Recess profile 2-channel

SG 10173
Recess profile 3-channel

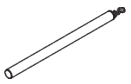
SG 10174
Recess profile 4-channel

SG 10175
Recess profile 5-channel

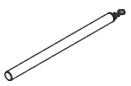


SG 10340
Eyelet for draw rod

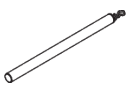
SG 10395
Pan head screw M4x6



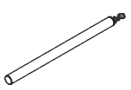
SG 10430
Draw rod 50 cm



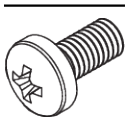
SG 10431
Draw rod 75 cm



SG 10433
Draw rod 125 cm

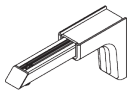


SG 10434
Draw rod 150 cm



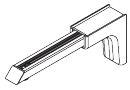
SG 10492

Pan head screw M4x8



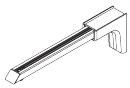
SG 11154

Universal Smart Fix 120 mm



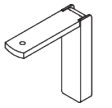
SG 11155

Universal Smart Fix 150 mm



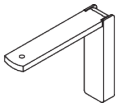
SG 11156

Universal Smart Fix 200 mm



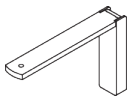
SG 11200

Smart Fix 60 mm



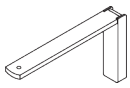
SG 11201

Smart Fix 80 mm



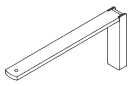
SG 11202

Smart Fix 100 mm



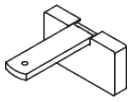
SG 11203

Smart Fix 120 mm



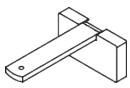
SG 11204

Smart Fix 150 mm



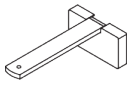
SG 11210

Square Smart Fix 60 mm



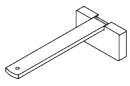
SG 11211

Square Smart Fix 80 mm



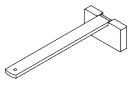
SG 11212

Square Smart Fix 100 mm



SG 11213

Square Smart Fix 120 mm

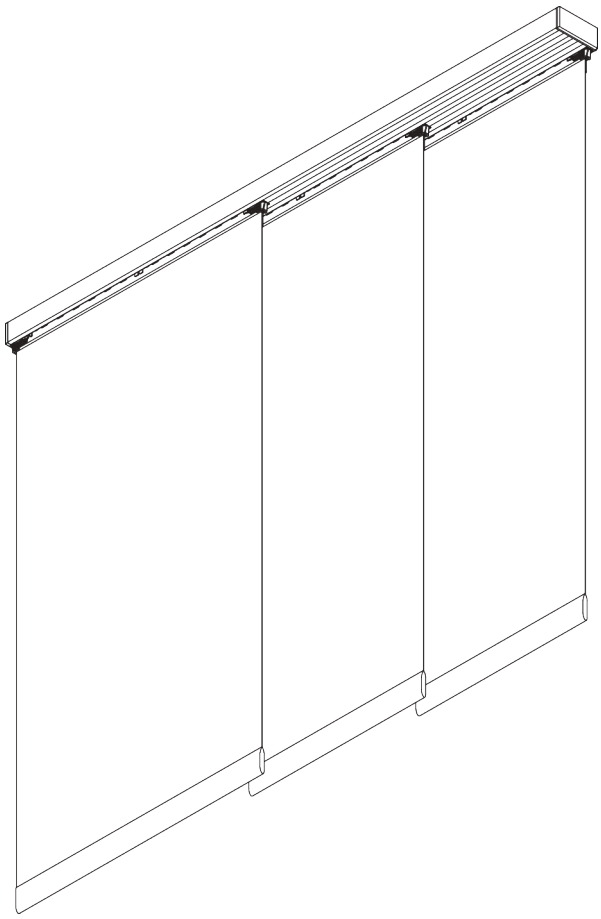


SG 11214

Square Smart Fix 150 mm

SG 2730

FLEX



PRODUCT INFORMATION

- ***Operation:*** *hand*
- ***Range:*** *S - L*
- ***Fitting:*** *ceiling, wall*
- ***Colours:*** *white RAL 9016, anodised aluminum*
- ***Fabrics:*** *refer to Silent Gliss fabric collection*

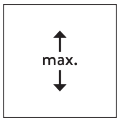
Features:

- *2-component (2C) roller technology*
- *Silent and smooth running*
- *Free floating or connected panels*
- *Bendable*

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

Panels free floating: unlimited
Panels connected: 6 m

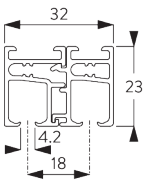


3 m

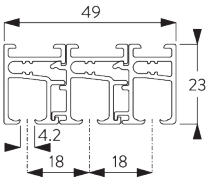
Max. 2 kg per m

B. PROFILE

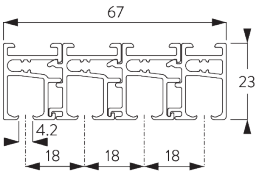
Profile and bending information



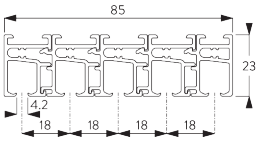
SG 10132
Profile 2-channel
Radius:
15 cm, >25 cm



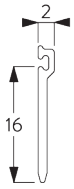
SG 10133
Profile 3-channel
Radius:
15 cm, >25 cm



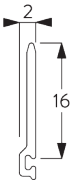
SG 10134
Profile 4-channel
Radius:
15 cm, >25 cm



SG 10135
Profile 5-channel
Radius:
15 cm, >25 cm

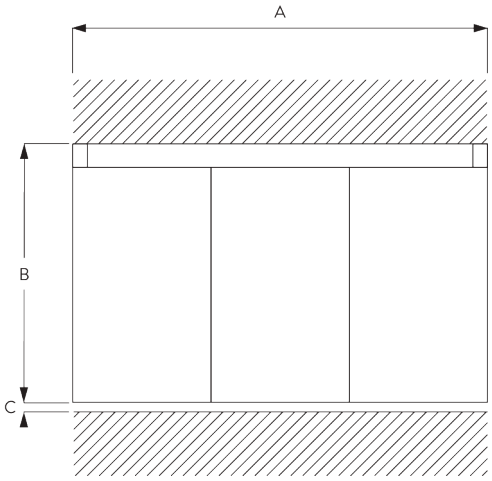


SG 10179
Profile



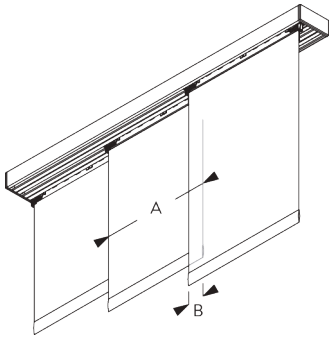
SG 10180
Carrier flexible

C. HOW TO MEASURE



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

Dimensions of Panels



Free floating:
A: Recommended panel width: 500 - 1200

Connected:
A: Recommended panel width: 500 - 1200
B: Overlap: min. 50

D. SPECIFICATION TEXT

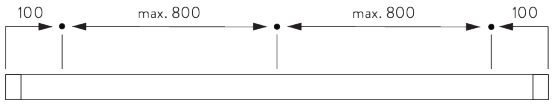
Silent Gliss SG 2730 Flex Panel Glide System. *Curved panel glide system supplied made to measure and complete comprising profiles SG 10132 / SG 10133 / SG 10134 / SSG 10135 as necessary with carrier SG 10180 with associated components and flexible lead bottom weight SG 10233. Fabric panels stack right hand single / left hand single / pair / centre. Hand operated with panels unconnected / connected using draw rod SG 10430 / SG 10431 / SG 10432 / SG 10433 / SG 10434. Ceiling fix direct with suitable screw. Wall fix with Smart Fix brackets SG 11206-11208 / Square Smart Fix brackets SG 11216 – 11218 with slot nut SG 10160. Fabric to be chosen from Silent Gliss fabric collection, Price Group 1 / 2 / 3.*

FITTING

A. FITTING INFORMATION

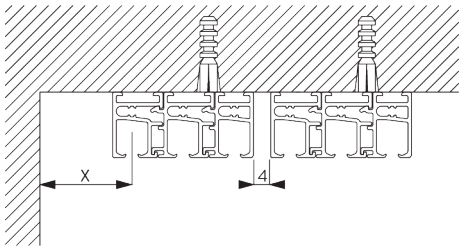
For detailed fitting information, visit the Silent Gliss website.

Fixing points



B. CEILING FITTING

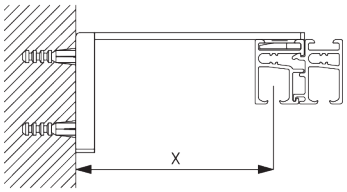
Direct fitting



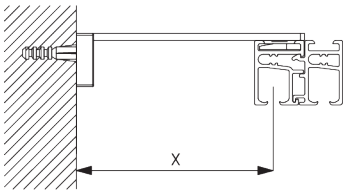
X = depending on room conditions

C. WALL FITTING

Smart Fix

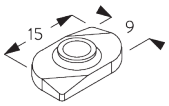


Smart Fix with slot SG 11206 - SG 11208:
Screw SG 10395 (M4x6) needed.



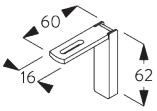
Square Smart Fix with slot SG 11216 - SG 11218:
Screw SG 10395 (M4x6) needed.

Smart Fix	*X mm (SG 10132)*	*X mm (SG 10133)*	*X mm (SG 10134)*	*X mm (SG 10135)*
SG 11206 / SG 11216	*50*	*32*	*-*	*-*
SG 11207 / SG 11217	*70*	*52*	*34*	*-*
SG 11208 / SG 11218	*90*	*72*	*44*	*on request*

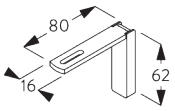


SG 10160
Slot nut

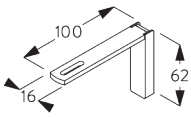
SG 10395
Pan head screw M4x6



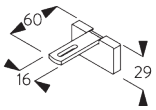
SG 11206
Smart Fix with slot 60 mm



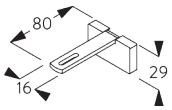
SG 11207
Smart Fix with slot 80 mm



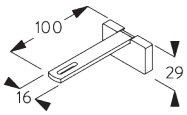
SG 11208
Smart Fix with slot 100 mm



SG 11216
Square Smart Fix with slot 60 mm



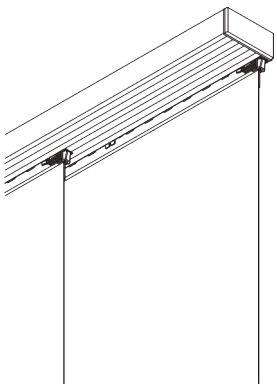
SG 11217
Square Smart Fix with slot 80 mm



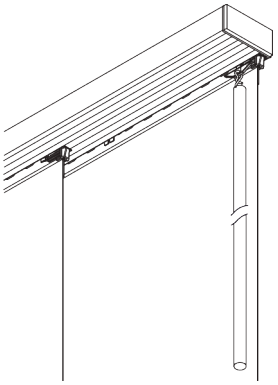
SG 11218
Square Smart Fix with slot 100 mm

SYSTEM OPTIONS

A. OPERATION

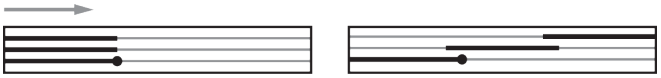


Free floating (unconnected panels)



Connected panels (draw rod optional)

B. PANEL STACKING (CONNECTED)



Single stack

Note: dot = fixed panel

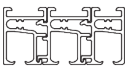
Pair stack

Other variations are possible. Same splitting for curved profiles.

Note: dot = fixed panel

PARTS

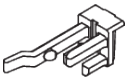
A. STANDARD PARTS



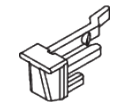
SG 10133
Profile 3-channel

SG 10159
Countersunk head screw 3.5x13

SG 10163
End cover



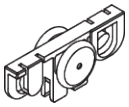
SG 10167
Clip left



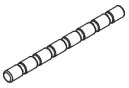
SG 10168
Clip right

SG 10179
Profile

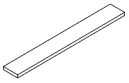
SG 10180
Carrier flexible



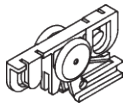
SG 10200
2C roller



SG 10233
Lead weight 100 gr/m



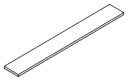
SG 10234
Fabric weight glass



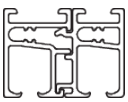
SG 10237
Clip holder

SG 10248
Screw Pozi 4.5x70 mm SPAX

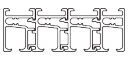
B. OPTIONAL PARTS



SG 10076
Fabric weight

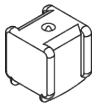


SG 10132
Profile 2-channel

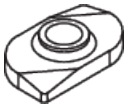


SG 10134
Profile 4-channel

SG 10135
Profile 5-channel



SG 10156
End stop

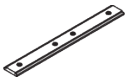


SG 10160
Slot nut

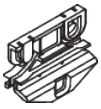
SG 10162
End cover

SG 10164
End cover

SG 10165
End cover

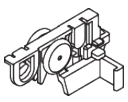


SG 10177
Connection bridge

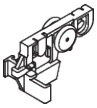


SG 10196
Eyelet for draw rod

SG 10235
Sticker for screw head



SG 10239
Angle left

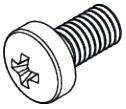


SG 10241
Angle right

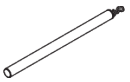
SG 10243
Angle

SG 10244
Slider

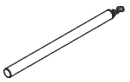
SG 10281
Hexagon socket head cap screw M4x6



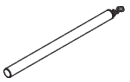
SG 10395
Pan head screw M4x6



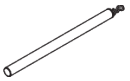
SG 10430
Draw rod 50 cm



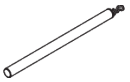
SG 10431
Draw rod 75 cm



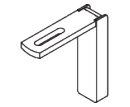
SG 10432
Draw rod 100 cm



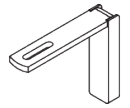
SG 10433
Draw rod 125 cm



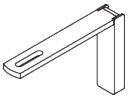
SG 10434
Draw rod 150 cm



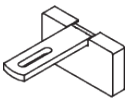
SG 11206
Smart Fix with slot 60 mm



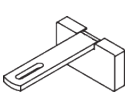
SG 11207
Smart Fix with slot 80 mm



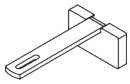
SG 11208
Smart Fix with slot 100 mm



SG 11216
Square Smart Fix with slot 60 mm



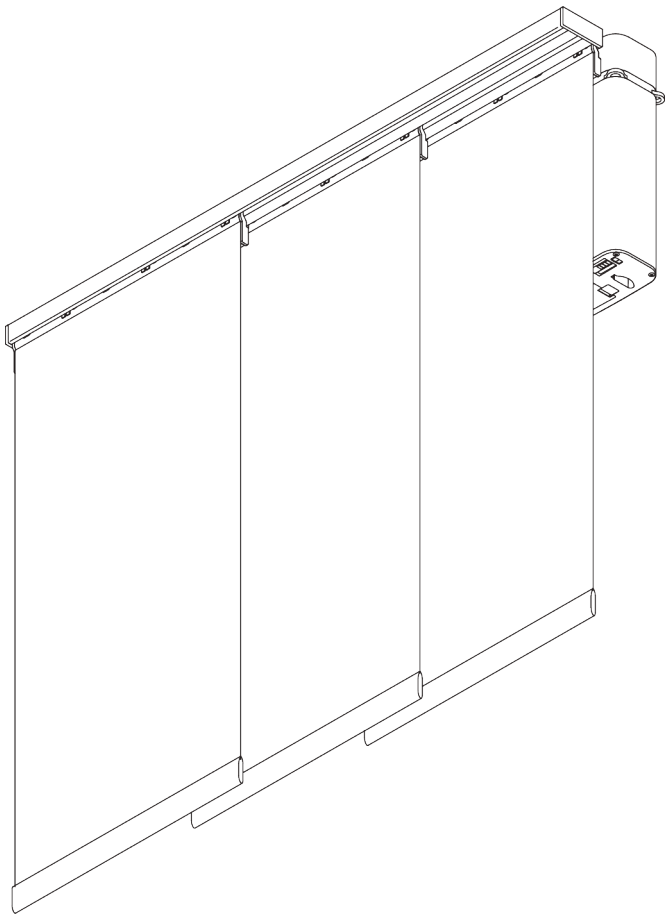
SG 11217
Square Smart Fix with slot 80 mm



SG 11218

Square Smart Fix with slot 100 mm

SG 2750



PRODUCT INFORMATION

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

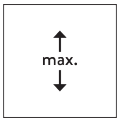
Features:

- *2-component (2C) roller technology*
- *Silent and smooth running*
- *Aluminium carriers*
- *Applicable with electric curtain track system SG 5600*

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

6 m

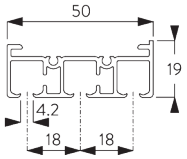


4 m

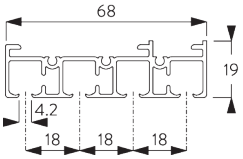
max. 2 kg per m

B. PROFILE

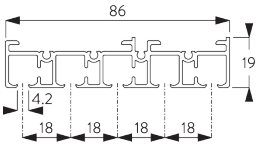
Profile information



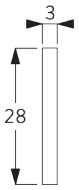
SG 10123
Profile 3-channel



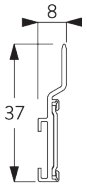
SG 10124
Profile 4-channel



SG 10125
Profile 5-channel

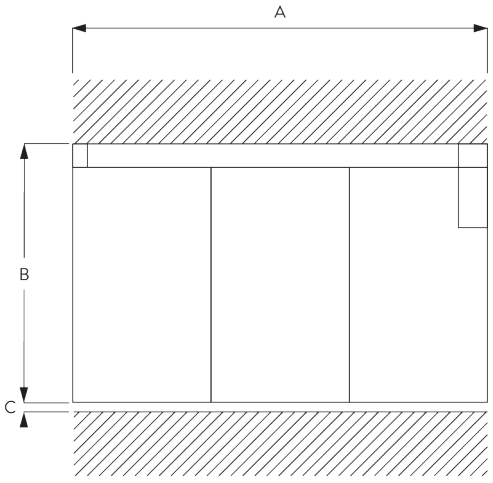


SG 2006
Bottom bar 28x3 mm



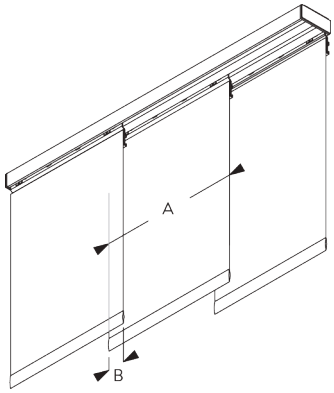
SG 10230
Carrier alu

C. HOW TO MEASURE



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

Dimensions of Panels



A: Recommended panel width: 500 - 1200
B: Overlap: min. 50

D. SPECIFICATION TEXT

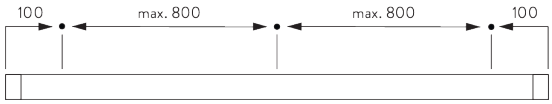
Silent Gliss SG 2750 Electrically Operated Panel Glide System. *Supplied made to measure and complete comprising profiles SG 10123 / SG 10124 / SG 10125 as necessary with carriers SG 10230 with associated components and bottom weight SG 2006. Fabric panels stack right hand single / left hand single / pair / centre. Electrically operated (incorporating electric curtain track system SG 5600). Ceiling fixed using clamps SG 3003 / SG 3004. Fabric to be chosen from Silent Gliss fabric collection, Price Group 1 / 2 / 3 / 4.*

FITTING

A. FITTING INFORMATION

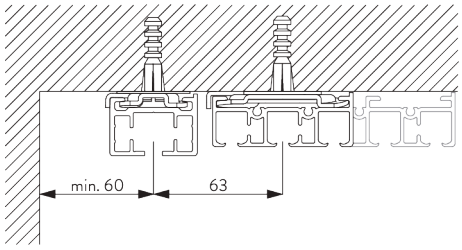
For detailed fitting information, visit the Silent Gliss website.

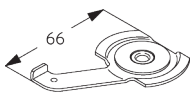
Fixing points



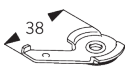
B. CEILING FITTING

With SG 5100 / SG 5600





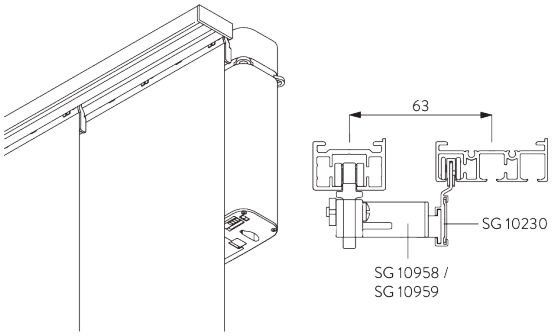
SG 3003
Clamp



SG 3004
Clamp

SYSTEM OPTIONS

A. MOTORISATION



Motorised with SG 5600

- *Single stack systems: carrier SG 10958*
- *Pair stack systems: carriers SG 10958 / SG 10959*

For further details refer to the electric curtain track catalogue.

B. PANEL STACKING

Single stack

Note: dot = fixed panel

Pair stack

Note: dot = fixed panel

Other variations are possible.

PARTS

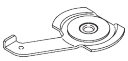
A. STANDARD PARTS

SG 2006

Bottom bar 28x3 mm

SG 2539

Tape

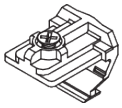


SG 3003

Clamp

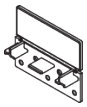
SG 10123

Profile 3-channel



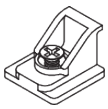
SG 10140

Angle



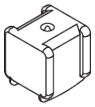
SG 10143

Cover



SG 10146

Angle

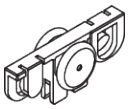


SG 10156

End stop

SG 10159

Countersunk head screw 3.5x13



SG 10200

2C roller

SG 10230

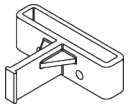
Carrier alu

SG 10252

End cover left

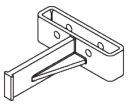
SG 10253

End cover right



SG 10958

Panel carrier for electric track



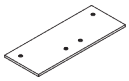
SG 10959

Panel carrier for electric track

B. OPTIONAL PARTS

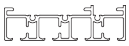
SG 2005

Bottom bar 40x5 mm



SG 6024

Connection bridge

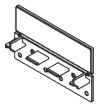


SG 10124

Profile 4-channel

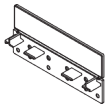
SG 10125

Profile 5-channel



SG 10144

End cover



SG 10145

End cover

The Architects of Silence

Silent Gliss is the leading global supplier of premium interior window treatments. Since 1952 we have been tirelessly committed to the development of the world's smoothest, quietest systems using state of the art technology.

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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