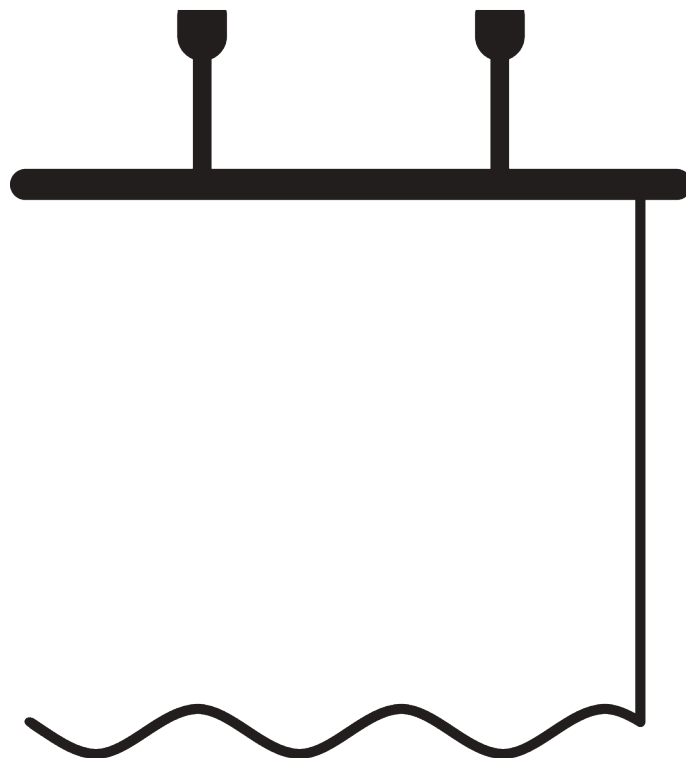


ROOM DIVIDER/ CUBICLE TRACK SYSTEMS



GENERAL NOTES

Dimensions

- Measurements are in mm except where indicated.
- Max. kg relates to fabric incl. accessories.
- Stack size depends on curtain make-up and fabric thickness.
- Distance between gliders max. 80 mm / distance between rollers max. 100 mm.
- 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.

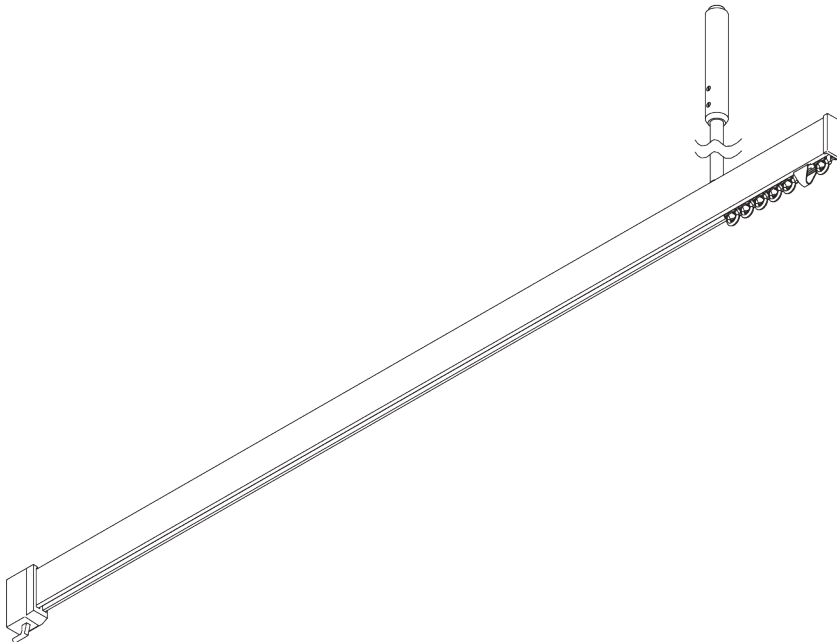
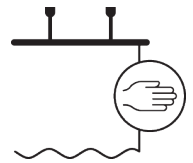
Child Safety

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

APPLICATION CHART

<u>PAGE</u>	<u>SYSTEM</u>	<u>OPERATION</u>	<u>DIMENSION</u>	<u>DESIGN</u>	<u>WAVE</u>
5	SG 1085		S - M		
9	SG 6100		S - L		
21	SG 6103		S - L		
33	SG 6650		S - L		

SG 1085



PRODUCT INFORMATION

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

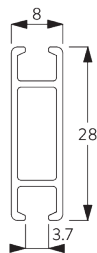
Features:

- *Bendable*
- *Suspended*

SYSTEM SPECIFICATIONS

A. PROFILE

Profile and bending information

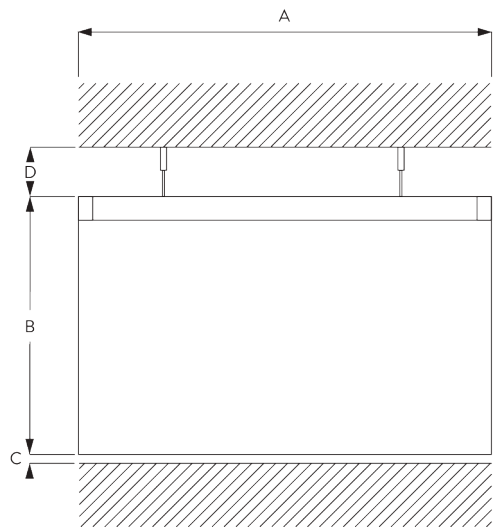


SG 1085p

Profile

✓ Radius:
20 cm, >28 cm

B. HOW TO MEASURE



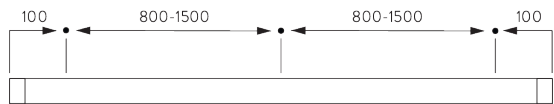
A: System width
B: System height
C: Distance between floor and fabric
D: Distance between ceiling and system

FITTING

A. FITTING INFORMATION

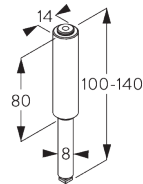
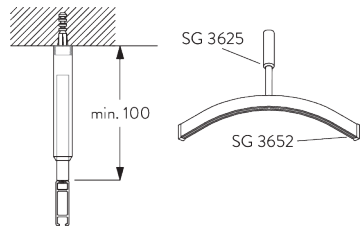
Fixing points

For detailed fitting information, visit the Silent Gliss website.

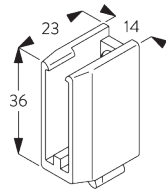


B. CEILING FITTING

Hanger SG 3625



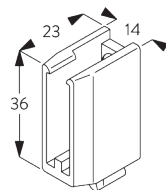
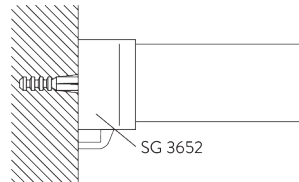
SG 3625
Hanger



SG 3652
Wall support

C. WALL FITTING

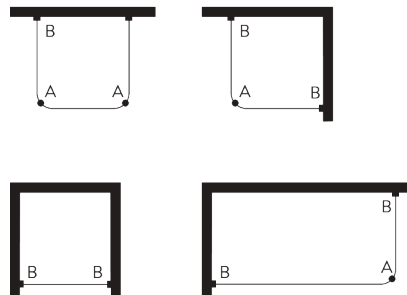
**Wall support
SG 3652**



SG 3652
Wall support

SYSTEM OPTIONS

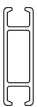
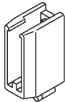
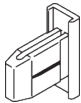
A. LAYOUT OPTIONS



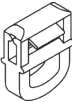
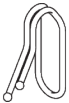
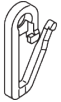
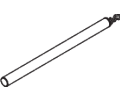
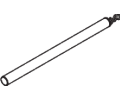
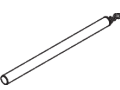
A: Hanger rod SG 3625
B: Wall support SG 3652

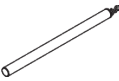
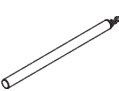
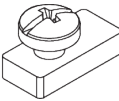
PARTS

A. STANDARD PARTS

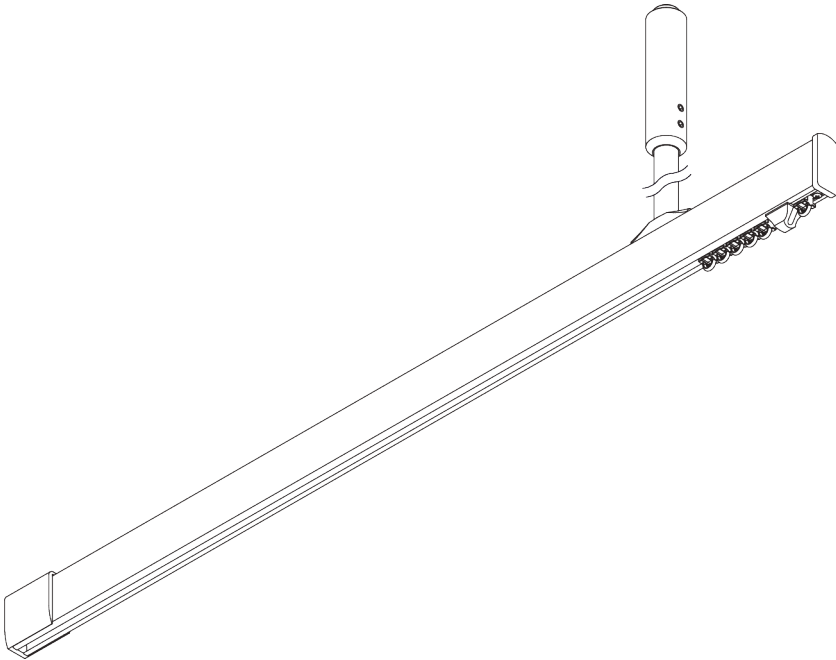
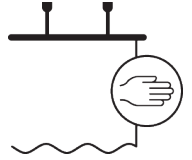
	SG 1085p Profile
	SG 3070 End stop
	SG 3085 Spring stop
	SG 3533 Glider
	SG 3625 Hanger
	SG 3652 Wall support
	SG 3656 End cover

B. OPTIONAL PARTS

	SG 3089 Glider with hook
	SG 3534 Glider 3533 on strip
	SG 3535 Glider
	SG 3537 Glider
	SG 3548 Glider
	SG 3549 Click glider with hook
	SG 3581 Hook
	SG 3582 Hook
	SG 3598 Eyelet
	SG 3599 Hook
	SG 6146 Hook
	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 11335 End stop

SG 6100



PRODUCT INFORMATION

- **Operation:** hand
- **Range:** S - L
- **Fitting:** suspended, ceiling, wall
- **Colours:** white RAL 9016, black RAL 9005 or anodised aluminum, special colours possible
- **Fabrics:** refer to Silent Gliss fabric collection

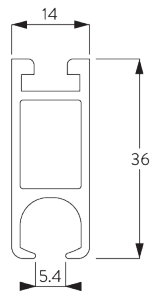
Features:

- Universal room divider
- 2-component (2C) glider technology
- Wave (2C)
- Suspended
- Versatile layouts
- Bendable
- White paint incorporates anti-microbial coating as standard

SYSTEM SPECIFICATIONS

A. PROFILE

Profile and bending information

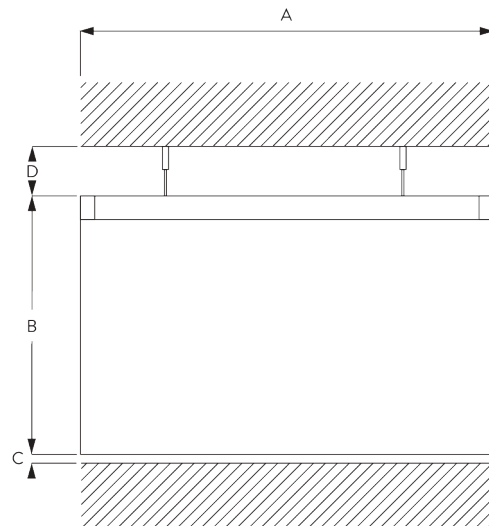


SG 6101

Profile

Radius:
20 cm, >25 cm

B. HOW TO MEASURE



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

C. SPECIFICATION

TEXT

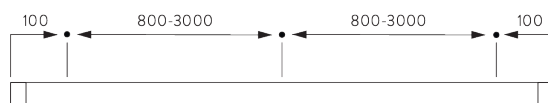
Silent Gliss SG 6100 Cubicle Track System. Comprises aluminium profile SG 6101 in satin anodised / white / black powder coated finish supplied made to measure with nylon glider hook SG 6147 at 10/m. Installed with the following parts depending on the system configuration: Delrin wall support SG 6609 / Dust cover SG 6110 / Ceiling fix bracket SG 6137 / Wall bracket SG 6503 / T bracket SG 6514 / Twist fixing plate SG 6124 / Ceiling fix bracket SG 6138 / Ceiling support SG 6175 / Internal bridge SG 6199 / Connecting bridge SG 6512 / Cross connection SG 6525 / End cover SG 6611 / Hanger rod SG 6190 / V-hanger rod SG 6501.

FITTING

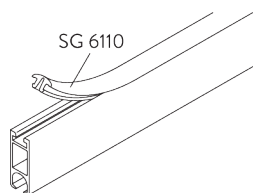
A. FITTING INFORMATION

For detailed fitting information, visit the [Silent Gliss website](#).

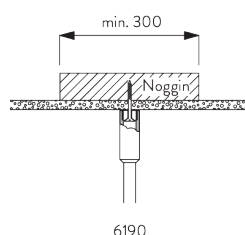
Fixing points



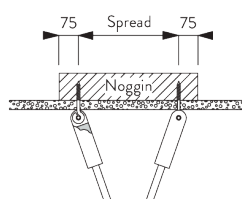
Dust cover



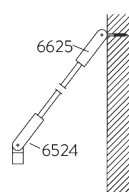
Site preparation for suspended ceiling applications



6190



6501

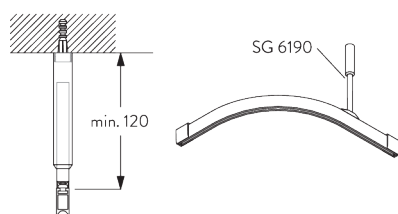


- Fixings should support the ends of the profile and any changes in direction.
- Maximum span between fixings is 3000 mm.
- When fitting to suspended ceilings site preparation is critical.
- At each hanger position a noggin in approved material is required above the suspended ceiling; underside to rest on top of ceiling (but independently supported) with a minimum length of 300 mm at right angles to the track in which the hanger occurs to give fixing tolerance.
- Ideally the hangers should be on the return track, if on the front track then adequate support should be provided.
- A detailed information sheet is available on request.

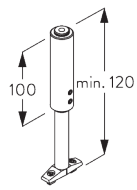
Diagonal fixing supports can be used to return the hanger to the bedhead wall, but only for use when it is impossible to ceiling fix.

B. CEILING FITTING

Hanger SG 6190



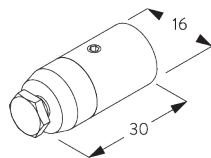
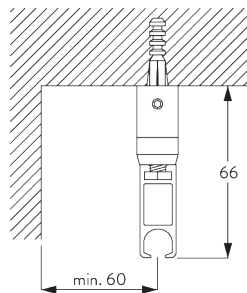
Can also be fixed in suspended ceilings by using sleeves SG 6187 & SG 6188.



SG 6190

Hanger

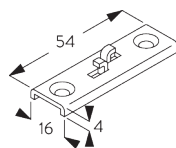
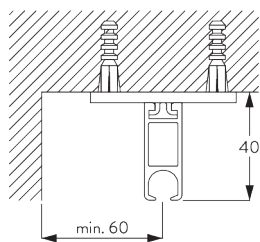
Mini hanger SG 6175



SG 6175

Mini hanger

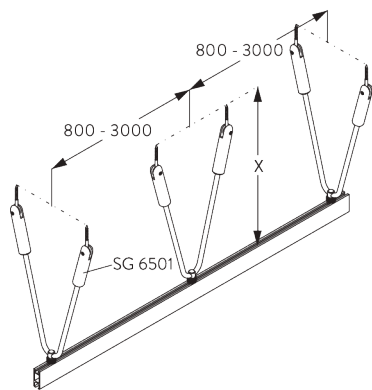
Bracket SG 6124



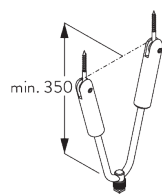
SG 6124

Bracket

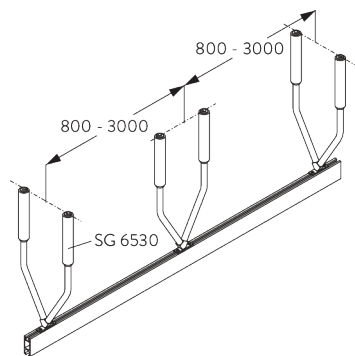
V-hanger



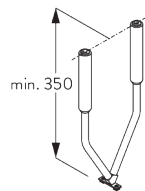
SG 6501:
V-hangers provide additional lateral stability.



SG 6501
V-Hanger



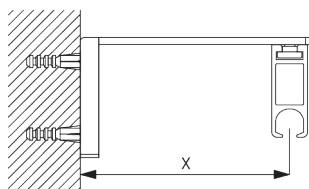
SG 6530:
V-hangers provide additional lateral stability.



SG 6530
V-Hanger

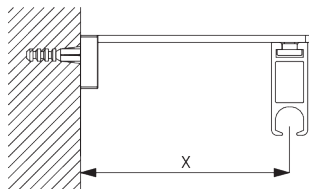
C. WALL FITTING

Smart Fix



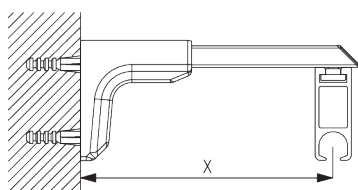
Smart Fix with slot SG 11206 - SG 11208:

Screw SG 10492 (M4x8) needed.



Square Smart Fix with slot SG 11216 - SG 11218:

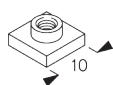
Screw SG 10492 (M4x8) needed.



Universal Smart Fix SG 11154 - SG 11156:

Screw SG 11131 (M4x6) needed.

Smart Fix	X mm
SG 11206 / SG 11216	33-51
SG 11207 / SG 11217	53-71
SG 11208 / SG 11218	73-91
SG 11154	102-130
SG 11155	132-160
SG 11156	182-210



SG 6117

Slot nut



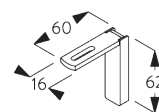
SG 10492

Pan head screw M4x8



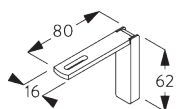
SG 11131

Pan head screw with flange
M4x6



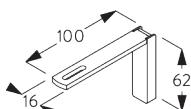
SG 11206

Smart Fix with slot 60 mm



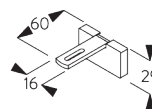
SG 11207

Smart Fix with slot 80 mm



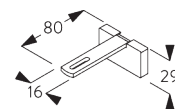
SG 11208

Smart Fix with slot 100 mm



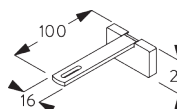
SG 11216

Square Smart Fix with slot 60
mm



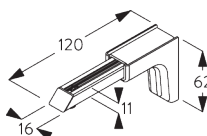
SG 11217

Square Smart Fix with slot 80
mm



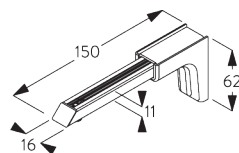
SG 11218

Square Smart Fix with slot
100 mm



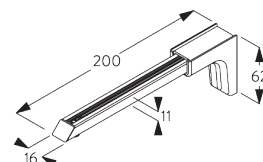
SG 11154

Universal Smart Fix 120 mm



SG 11155

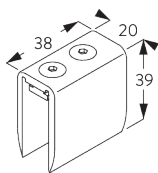
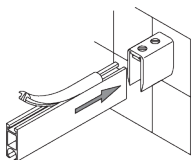
Universal Smart Fix 150 mm



SG 11156

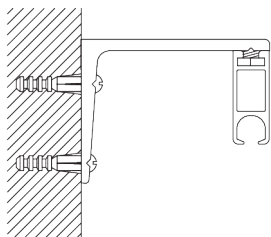
Universal Smart Fix 200 mm

Wall support SG 6610

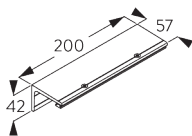


SG 6610
Wall support

Bracket SG 6503



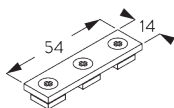
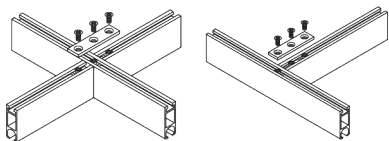
Bracket SG 6503 is available in various sizes, enquire at Silent Gliss.



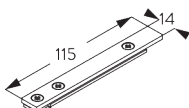
SG 6503
Bracket

D. PROFILE
JUNCTIONS

Connection bridges
SG 6123 & SG 6514

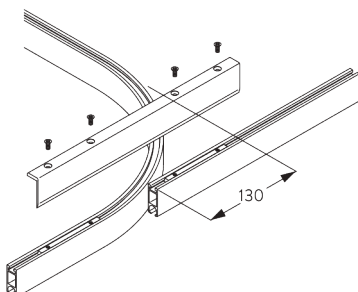
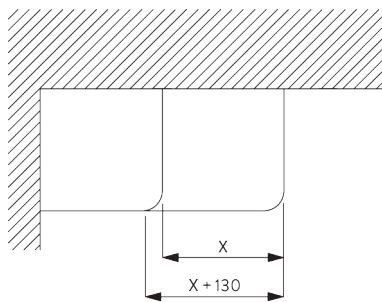


SG 6123
Connection plate

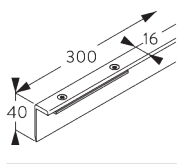


SG 6514
T-Junction

Connecting bridge SG 6512



Note: be sure to attach a sketch!

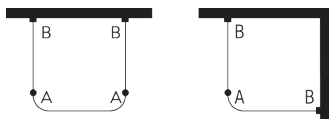


SG 6512

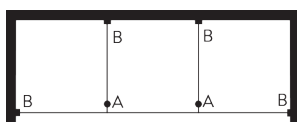
Connection bridge

SYSTEM OPTIONS

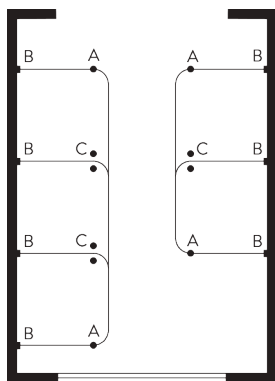
A. LAYOUT OPTIONS



A: Hanger rod
B: Wall support

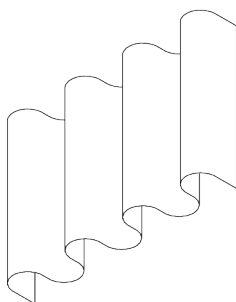


A: Hanger rod
B: Wall support

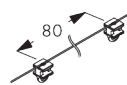


A: Hanger rod
B: Wall support
C: V-hanger

B. WAVE



SG 11295



SG 11302

Standard components:

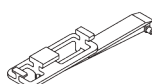
- SG 11295 End stop
- SG 11302 Wave 2C glider cord 80 mm



SG 2255



SG 2256



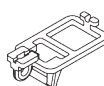
SG 6364



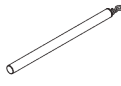
SG 6365

Optional components (min. radius >25 cm):

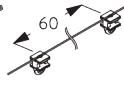
- SG 2255 Brake
- SG 2256 Brake
- SG 6364 Wave extension
- SG 6365 Wave hanger
- SG 6366 Wave carrier for draw rod
- SG 10430-34 Draw rod
- SG 11303 Wave 2C glider cord 60 mm



SG 6366



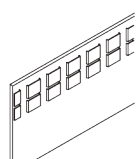
SG 10430-34



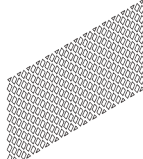
SG 11303



SG 3582



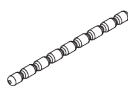
SG 6349



SG 6363

Curtain components:

- SG 3582 Hook
- SG 6349 Wave curtain tape
- SG 6363 Wave top hemming tape
- SG 10075 Lead weight 50 gr/m
- SG 10076 Fabric weight

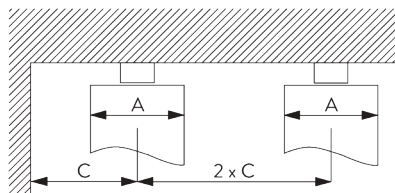
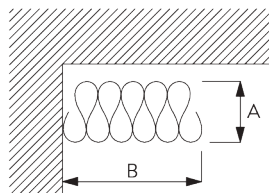


SG 10075



SG 10076

Wave stack depth - 2C glider cord (standard components)



A = Stack depth
B = Stack size
C = Min. distance

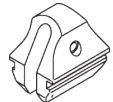
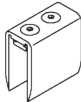
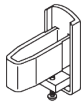
2C Glider cord SG 11302	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
80	6	~2.1	140	180 per metre of track	90
80	7	~2.3	160	180 per metre of track	100

2C Glider cord SG 11303	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
60	4	~2.1	100	230 per metre of track	70
60	5	~2.3	120	230 per metre of track	80

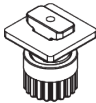
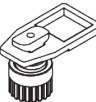
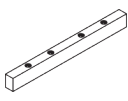
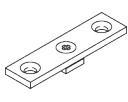
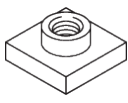
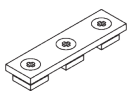
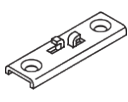
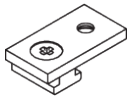
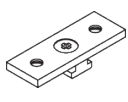
*Stack size B when using optional extension arm SG 6364
increases by 95 mm per curtain stack!

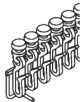
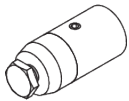
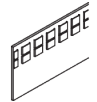
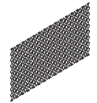
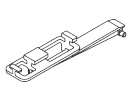
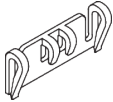
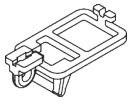
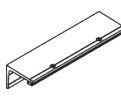
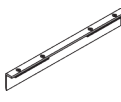
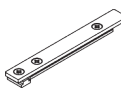
PARTS

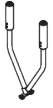
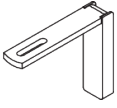
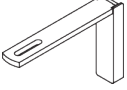
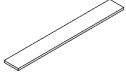
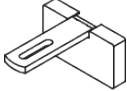
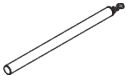
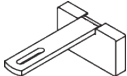
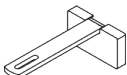
A. STANDARD PARTS

	SG 6065 End stop
	SG 6086 Spring stop
	SG 6101 Profile
	SG 6143 Glider on strip
	SG 6190 Hanger
	SG 6610 Wall support
	SG 6611 End cover

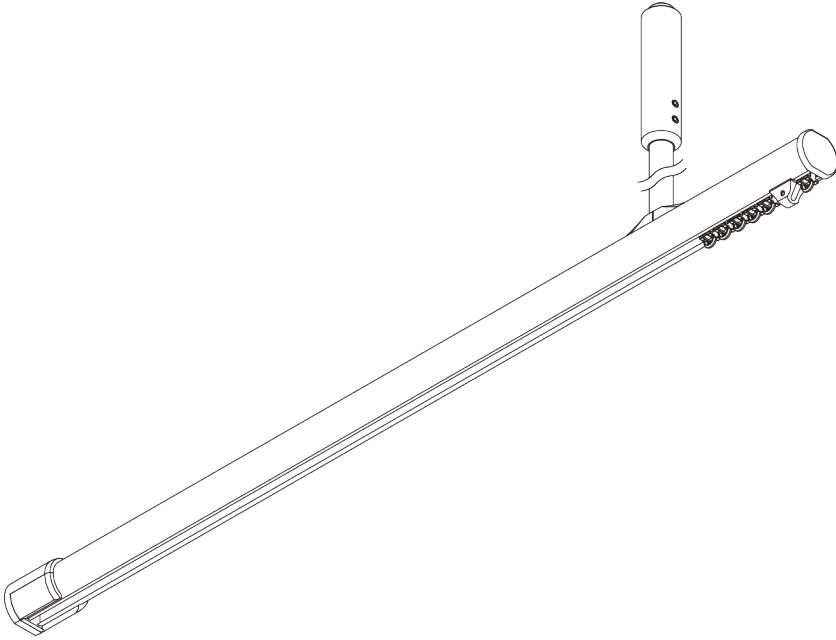
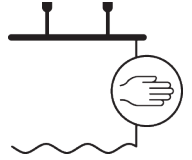
B. OPTIONAL PARTS

	SG 2255 Brake
	SG 2256 Brake
	SG 3582 Hook
	SG 3599 Hook
	SG 6094 Roller
	SG 6098 Roller
	SG 6110 Dust cover
	SG 6112 Connection bridge
	SG 6115 Bracket
	SG 6117 Slot nut
	SG 6123 Connection plate
	SG 6124 Bracket
	SG 6137 Bracket
	SG 6138 Bracket

	SG 6146 Hook
	SG 6147 Glider with hook on strip
	SG 6175 Mini hanger
	SG 6187 Sleeve
	SG 6283 Roller
	SG 6349 Wave curtain tape
	SG 6363 Wave top hemming tape
	SG 6364 Wave extension
	SG 6365 Wave hanger
	SG 6366 Wave carrier for draw rod
	SG 6501 V-Hanger
	SG 6503 Bracket
	SG 6512 Connection bridge
	SG 6514 T-Junction

	SG 6530 V-Hanger		SG 11207 Smart Fix with slot 80 mm
	SG 10075 Lead weight 50 g/m		SG 11208 Smart Fix with slot 100 mm
	SG 10076 Fabric weight		SG 11216 Square Smart Fix with slot 60 mm
	SG 10430 Draw rod 50 cm		SG 11217 Square Smart Fix with slot 80 mm
	SG 10431 Draw rod 75 cm		SG 11218 Square Smart Fix with slot 100 mm
	SG 10432 Draw rod 100 cm		SG 11295 End stop
	SG 10433 Draw rod 125 cm		SG 11302 Wave 2C glider cord 80 mm
	SG 10434 Draw rod 150 cm		SG 11303 Wave 2C glider cord 60 mm
	SG 10492 Pan head screw M4x8		
	SG 11131 Pan head screw with flange M4x6		
	SG 11154 Universal Smart Fix 120 mm		
	SG 11155 Universal Smart Fix 150 mm		
	SG 11156 Universal Smart Fix 200 mm		
	SG 11206 Smart Fix with slot 60 mm		

SG 6103



PRODUCT INFORMATION

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

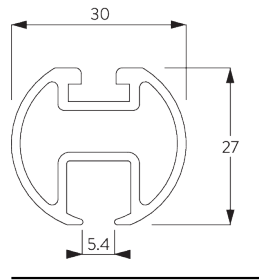
Features:

- Universal room divider
- 2-component (2C) glider technology
- Wave (2C)
- Suspended
- Versatile layouts
- Bendable

SYSTEM SPECIFICATIONS

A. PROFILE

Profile and bending information

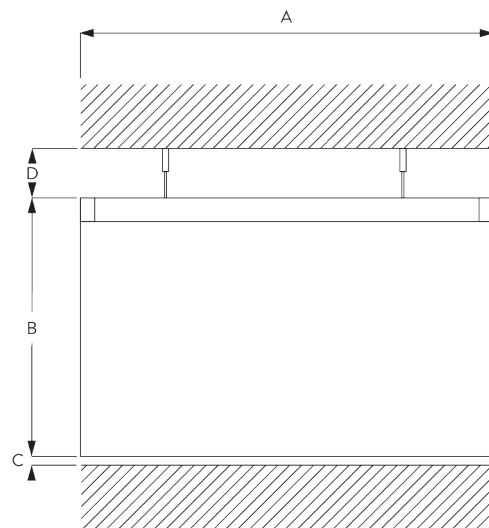


SG 6103p

Profile



B. HOW TO MEASURE



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

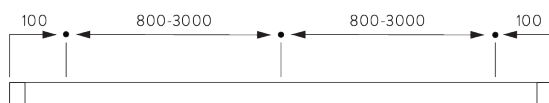
C. SPECIFICATION TEXT

Silent Gliss SG 6103 Room Divider System. Comprises aluminium profile SG 6103 in satin anodised / white powder coat finish supplied made to measure with standard nylon glider hook SG 6147 at 10/m. Installed with the following parts depending on system configuration: Wall support SG 6620 / Wall bracket SG 6503 / End cover SG 6630 / End stop SG 6007 / External bridge SG 6521/ T-junction SG 6514 / Cross connection SG 6525 / Ceiling fixing plate SG 6138 / Twist fixing plate SG 6124 / Hanger rod SG 6190 / V-hanger rod SG 6501 / dust cover SG6110/ ceiling support SG 6175 / Internal Bridge SG 6635.

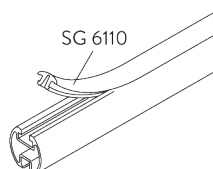
FITTING

A. FITTING INFORMATION

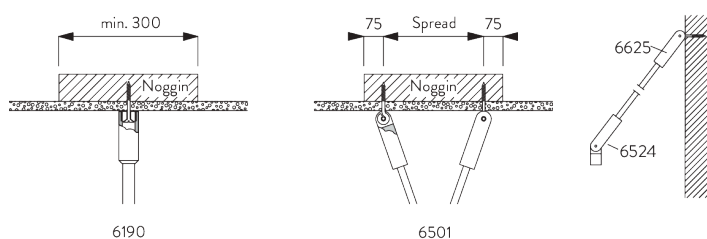
Fixing points



Dust Cover



Site preparation for suspended ceiling applications

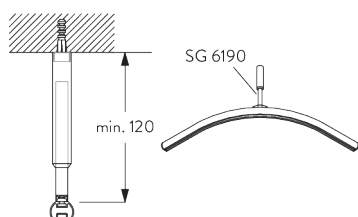


- Fixings should support the ends of the profile and any changes in direction.
- Maximum span between fixings is 3000 mm.
- When fitting to suspended ceilings site preparation is critical.
- At each hanger position a noggin in approved material is required above the suspended ceiling; underside to rest on top of ceiling (but independently supported) with a minimum length of 300 mm at right angles to the track in which the hanger occurs to give fixing tolerance.
- Ideally the hangers should be on the return track, if on the front track then adequate support should be provided.
- A detailed information sheet is available on request.

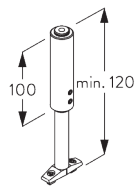
Diagonal fixing supports can be used to return the hanger to the bedhead wall, but only for use when it is impossible to ceiling fix.

B. CEILING FITTING

Hanger SG 6190



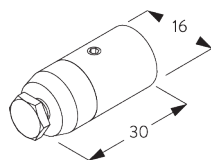
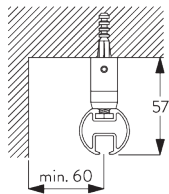
Can also be fixed in suspended ceilings by using sleeves SG 6197, SG 6186, SG 6187, SG 6188.



SG 6190

Hanger

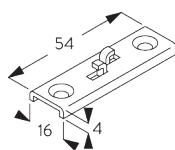
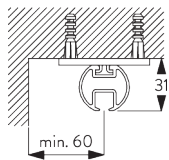
Mini hanger SG 6175



SG 6175

Mini hanger

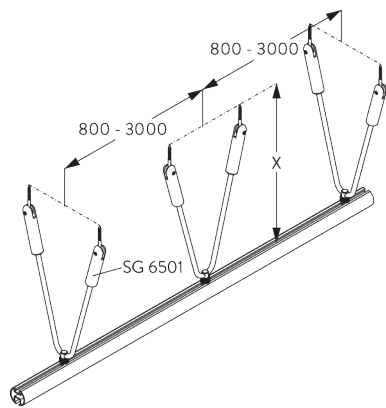
Bracket SG 6124



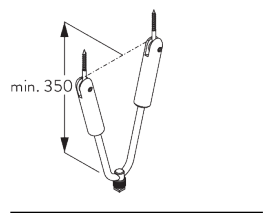
SG 6124

Bracket

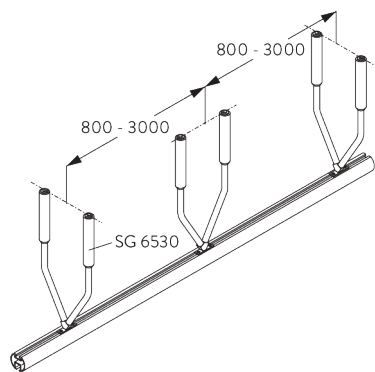
V-hanger



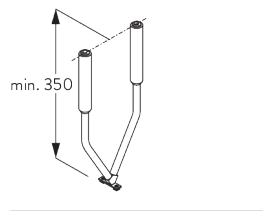
SG 6501:
V-hangers provide additional lateral stability.



SG 6501
V-Hanger



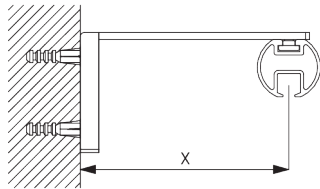
SG 6530:
V-hangers provide additional lateral stability.



SG 6530
V-Hanger

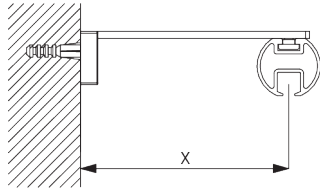
C. WALL FITTING

Smart Fix



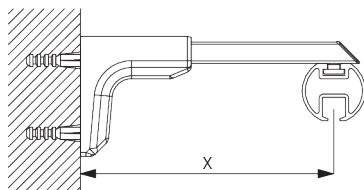
Smart Fix with slot SG 11206 - SG 11208:

Screw SG 10492 (M4x8) needed.



Square Smart Fix with slot SG 11216 - SG 11218:

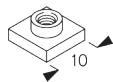
Screw SG 10492 (M4x8) needed.



Universal Smart Fix SG 11154 - SG 11156:

Screw SG 11131 (M4x6) needed.

Smart Fix	X mm
SG 11206 / SG 11216	33-51
SG 11207 / SG 11217	53-71
SG 11208 / SG 11218	73-91
SG 11154	102-130
SG 11155	132-160
SG 11156	182-210



SG 6117

Slot nut



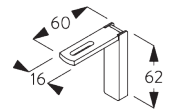
SG 10492

Pan head screw M4x8



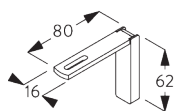
SG 11131

Pan head screw with flange
M4x6



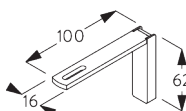
SG 11206

Smart Fix with slot 60 mm



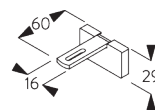
SG 11207

Smart Fix with slot 80 mm



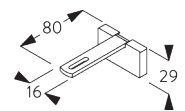
SG 11208

Smart Fix with slot 100 mm



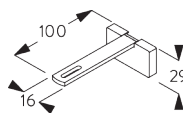
SG 11216

Square Smart Fix with slot 60 mm



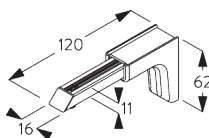
SG 11217

Square Smart Fix with slot 80 mm



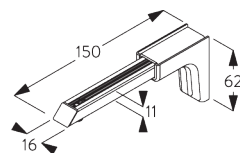
SG 11218

Square Smart Fix with slot
100 mm



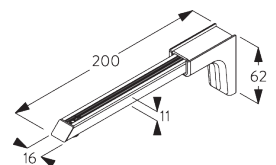
SG 11154

Universal Smart Fix 120 mm



SG 11155

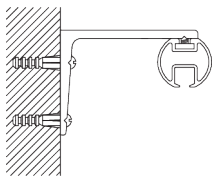
Universal Smart Fix 150 mm



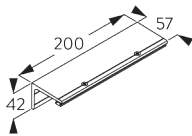
SG 11156

Universal Smart Fix 200 mm

Bracket SG 6503



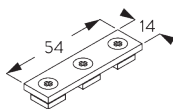
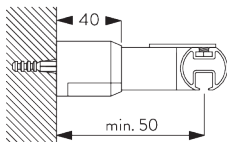
Bracket SG 6503 is available in various sizes, enquire at Silent Gliss.



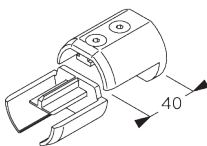
SG 6503
Bracket

D. WALL SUPPORT

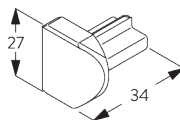
Bracket SG 6620



SG 6123
Connection plate



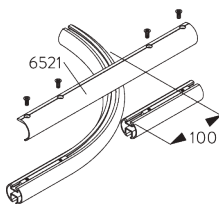
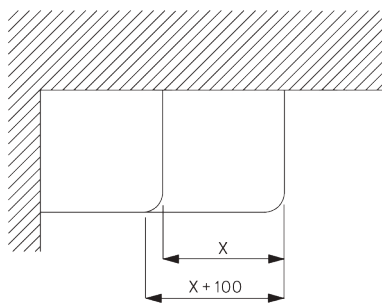
SG 6620
Wall bracket



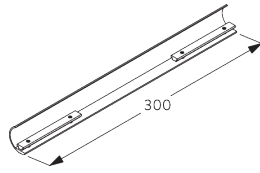
SG 6631
Connection piece

E. PROFILE
JUNCTIONS

Connection bridge
SG 6521



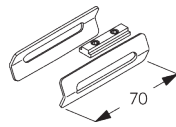
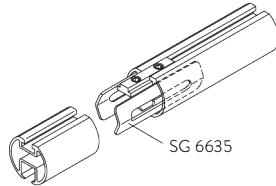
Note: be sure to attach a sketch!



SG 6521

Connection bridge

**Connection set
SG 6635**

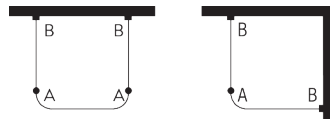


SG 6635

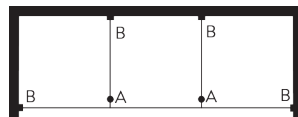
Connection bridge set

SYSTEM OPTIONS

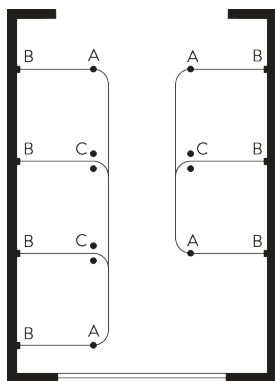
A. LAYOUT OPTIONS



A: Hanger rod
B: Wall support

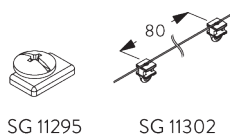
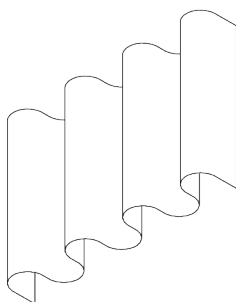


A: Hanger rod
B: Wall support



A: Hanger rod
B: Wall support
C: V-hanger

B. WAVE

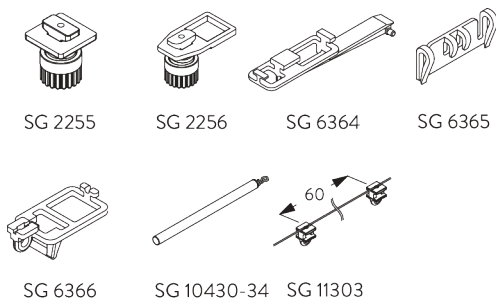


SG 11295

SG 11302

Standard components:

- SG 11295 End stop
- SG 11302 Wave 2C glider cord 80 mm



SG 2255

SG 2256

SG 6364

SG 6365

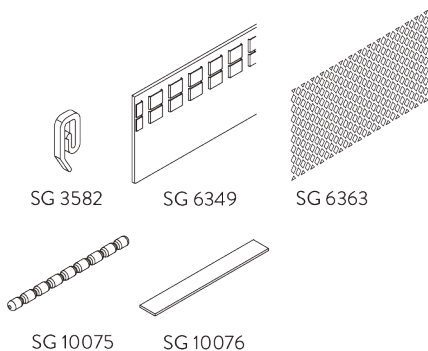
SG 6366

SG 10430-34

SG 11303

Optional components:

- SG 2255 Brake
- SG 2256 Brake
- SG 6364 Wave extension
- SG 6365 Wave hanger
- SG 6366 Wave carrier for draw rod
- SG 10430-34 Draw rod
- SG 11303 Wave 2C glider cord 60 mm



SG 3582

SG 6349

SG 6363

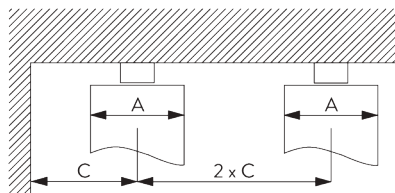
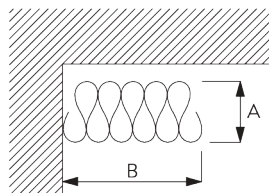
SG 10075

SG 10076

Curtain components:

- SG 3582 Hook
- SG 6349 Wave curtain tape
- SG 6363 Wave top hemming tape
- SG 10075 Lead weight 50 gr/m
- SG 10076 Fabric weight

Wave stack depth - 2C glider cord (standard components)



A = Stack depth
B = Stack size
C = Min. distance

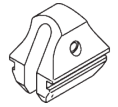
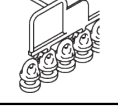
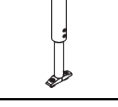
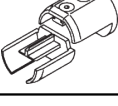
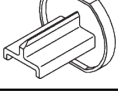
2C Glider cord SG 11302	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
80	6	~2.1	140	180 per metre of track	90
80	7	~2.3	160	180 per metre of track	100

2C Glider cord SG 11303	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
60	4	~2.1	100	230 per metre of track	70
60	5	~2.3	120	230 per metre of track	80

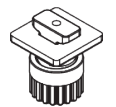
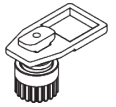
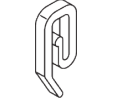
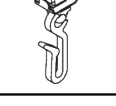
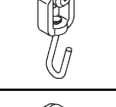
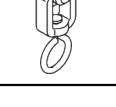
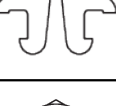
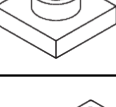
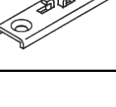
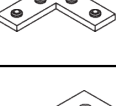
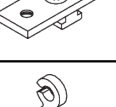
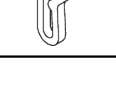
*Stack size B when using optional extension arm SG 6364
increases by 95 mm per curtain stack!

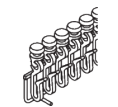
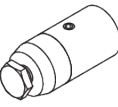
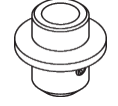
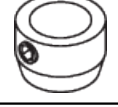
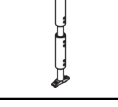
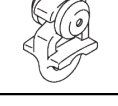
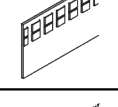
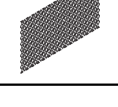
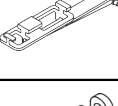
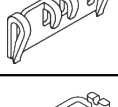
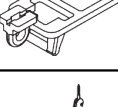
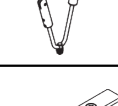
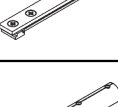
PARTS

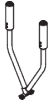
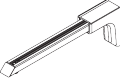
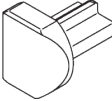
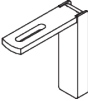
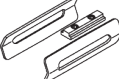
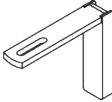
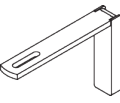
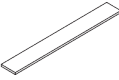
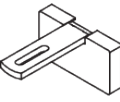
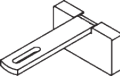
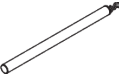
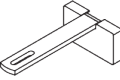
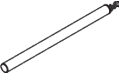
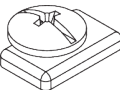
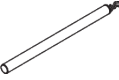
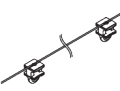
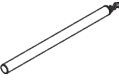
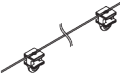
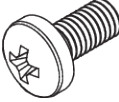
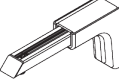
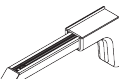
A. STANDARD PARTS

	SG 6065 End stop
	SG 6086 Spring stop
	SG 6103p Profile
	SG 6143 Glider on strip
	SG 6190 Hanger
	SG 6620 Wall bracket
	SG 6630 End cover

B. OPTIONAL PARTS

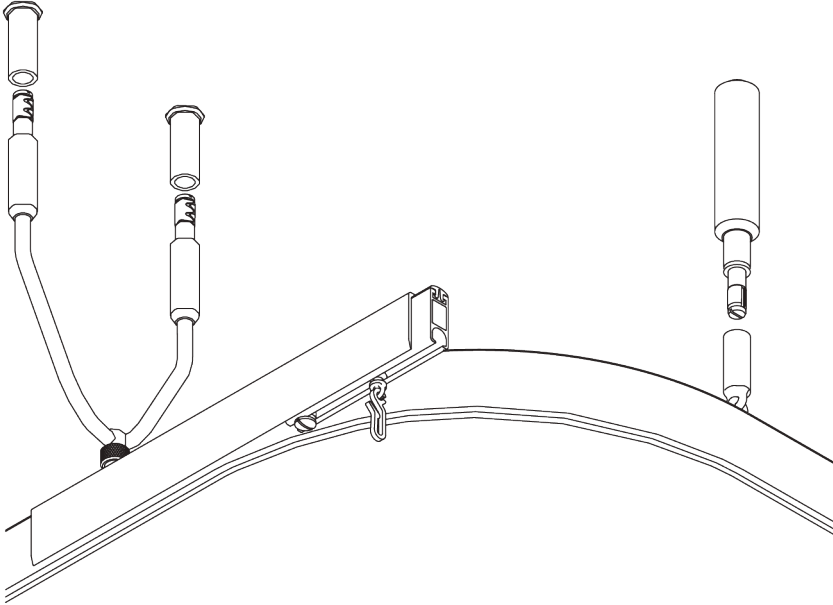
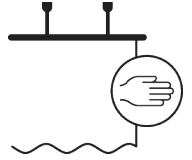
	SG 2255 Brake
	SG 2256 Brake
	SG 3582 Hook
	SG 3599 Hook
	SG 6064 End stop
	SG 6075 End stop with hook
	SG 6094 Roller
	SG 6098 Roller
	SG 6110 Dust cover
	SG 6117 Slot nut
	SG 6124 Bracket
	SG 6125 Corner connection piece
	SG 6138 Bracket
	SG 6146 Hook

	SG 6147 Glider with hook on strip
	SG 6175 Mini hanger
	SG 6186 Sleeve
	SG 6187 Sleeve
	SG 6196 Double hanger
	SG 6283 Roller
	SG 6349 Wave curtain tape
	SG 6363 Wave top hemming tape
	SG 6364 Wave extension
	SG 6365 Wave hanger
	SG 6366 Wave carrier for draw rod
	SG 6501 V-Hanger
	SG 6514 T-Junction
	SG 6521 Connection bridge

	SG 6530 V-Hanger		SG 11156 Universal Smart Fix 200 mm
	SG 6631 Connection piece		SG 11206 Smart Fix with slot 60 mm
	SG 6635 Connection bridge set		SG 11207 Smart Fix with slot 80 mm
	SG 10075 Lead weight 50 g/m		SG 11208 Smart Fix with slot 100 mm
	SG 10076 Fabric weight		SG 11216 Square Smart Fix with slot 60 mm
	SG 10430 Draw rod 50 cm		SG 11217 Square Smart Fix with slot 80 mm
	SG 10431 Draw rod 75 cm		SG 11218 Square Smart Fix with slot 100 mm
	SG 10432 Draw rod 100 cm		SG 11295 End stop
	SG 10433 Draw rod 125 cm		SG 11302 Wave 2C glider cord 80 mm
	SG 10434 Draw rod 150 cm		SG 11303 Wave 2C glider cord 60 mm
	SG 10492 Pan head screw M4x8		
	SG 11131 Pan head screw with flange M4x6		
	SG 11154 Universal Smart Fix 120 mm		
	SG 11155 Universal Smart Fix 150 mm		

SG 6650

SAFETY DEVICE



PRODUCT INFORMATION

- **Operation:** hand
- **Range:** S-L
- **Fitting:** suspended, ceiling, wall
- **Colours:** Anodised aluminum, special colours possible
- **Fabrics:** refer to Silent Gliss fabric collection

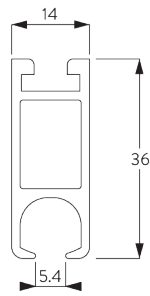
Features:

- Quick release safety device; for high risk areas to reduce opportunity for self harm
- Progressive disconnection of friction-based joints, wall supports and brackets at maximum static load of 40 kg
- Simple re-connection of hangers and brackets after separation
- For use with SG 6100

SYSTEM SPECIFICATIONS

A. PROFILE

Profile and bending information

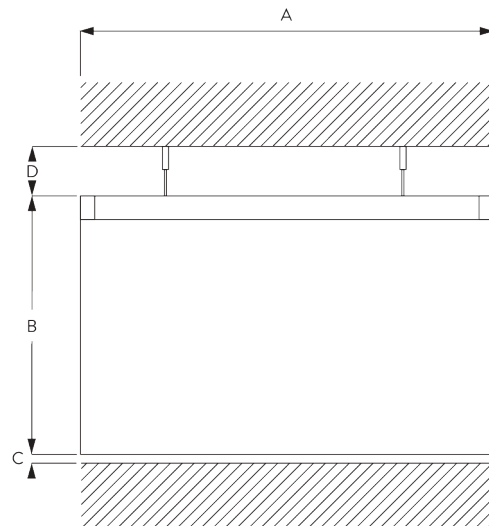


SG 6101

Profile

 Radius:
20 cm, >25 cm

B. HOW TO MEASURE



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

C. SPECIFICATION TEXT

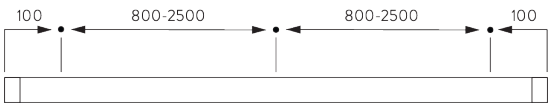
Silent Gliss SG 6650 Safety Device System. The SG 6650 safety device system is designed for specific use with the SG 6100 cubicle system with the SG 6101 profile option only with nylon glider hook SG 6147 at 10/m. Key parts to add to SG 6100 system: End cover SG 6611 / Wall support set SG 6655 / SG Wall support combination SG 6668 / V-hanger with safety device SG 6658 / Vertical hanger with safety device SG 6651/ Acrylic plate SG 0785 / Wall bracket combination SG 6663 / Screw cover SG6672 / Connecting bridge SG 6666 / Washer SG 6671 . To be installed by Silent Gliss approved distributors only.

FITTING

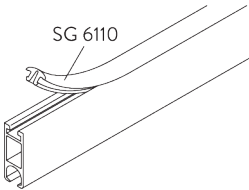
A. FITTING INFORMATION

For detailed fitting information, visit the [Silent Gliss website](#).

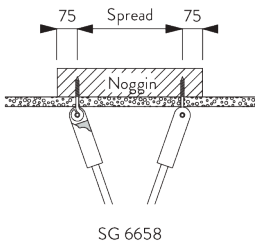
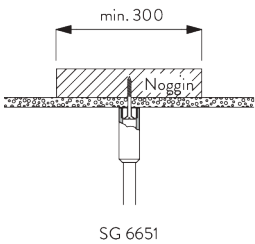
Fixing points



Dust Cover



Site preparation for suspended ceiling applications

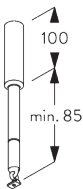
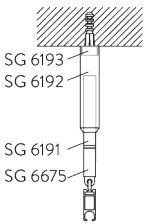


The SG 6650 system is intended to reduce the risk of self-harm in cubicle situations:

- **It must be fitted in accordance with the specific SG 6650 fitting instructions and only by approved Silent Gliss installers.**
- **Failure to do so will reduce its effectiveness.**
- Fixings should support ends of profile plus changes in direction.
- Maximum span between supports is 2.5 m. Position of supports can affect the performance of the system.
- At each hanger position a noggin in approved material is required above the suspended ceiling; to rest on top of ceiling (but independently supported), with a minimum length of 300 mm at right angles to the track in which the hanger occurs to give fixing tolerance.
- All completed systems must be risk assessed by a qualified installer.

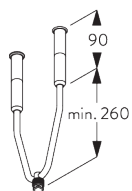
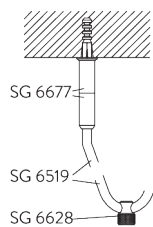
B. CEILING FITTING

Hanger SG 6651



SG 6651
Hanger

V-hanger SG 6658

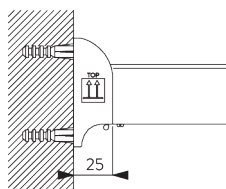


SG 6658

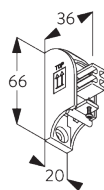
V-Hanger

C. WALL FITTING

Support SG 6655



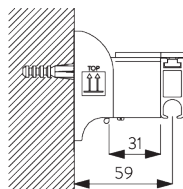
For head on fixing of profile



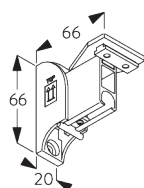
SG 6655

Wall support

Support SG 6668



For parallel fixing of profile to the wall

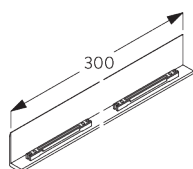
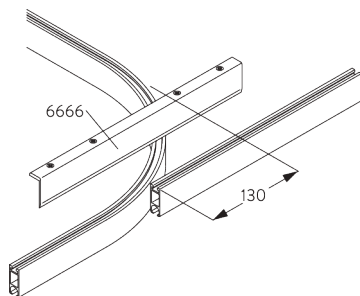


SG 6668

Wall bracket

D. PROFILE JUNCTION

Connecting bridge SG 6666



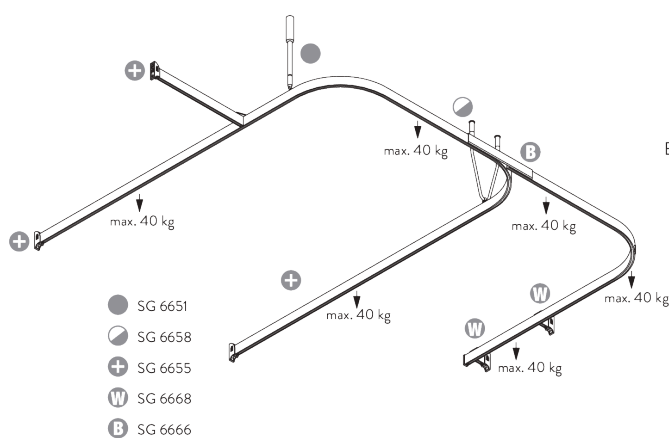
SG 6666

Connecting bridge

SYSTEM LAYOUT

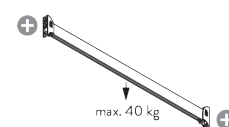
A. LAYOUT OVERVIEW

Typical track layout

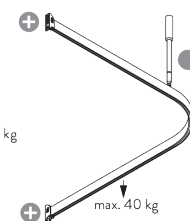


- As universal room divider system with various accessories, there are almost no limits to size and layouts.
- The recommended height from finished floor level to the underside of track is 2100 mm
- Typical method of obtaining stability is by attaching the system to the corridor wall or window.

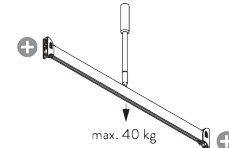
Straight Shower Rail



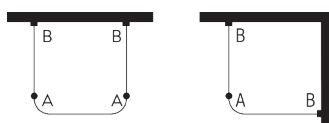
Bent Shower Rail/ /Door Screen



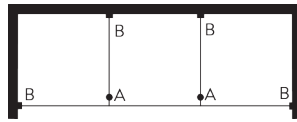
Room Dividers, Showers and Door Screens



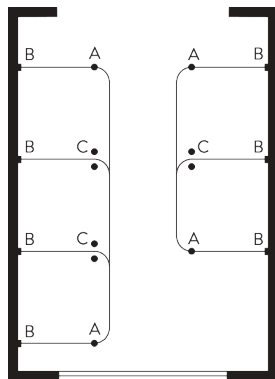
B. LAYOUT OPTIONS



A: Hanger rod
B: Wall support

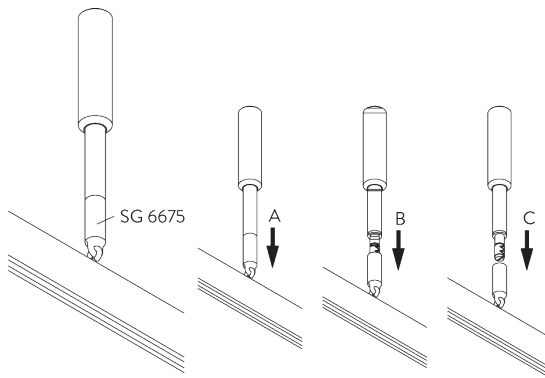


A: Hanger rod
B: Wall support

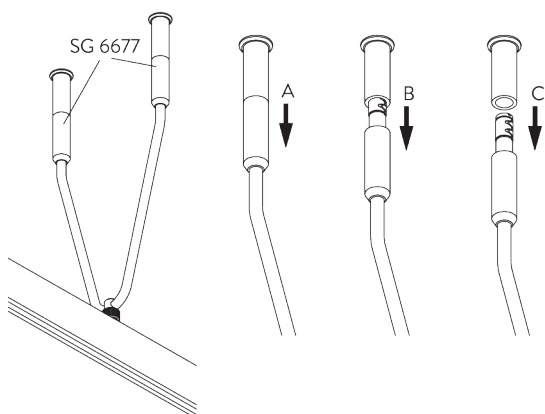


A: Hanger rod
B: Wall support
C: V-hanger

C. SAFETY KEY COMPONENTS

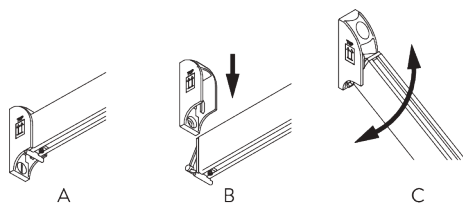


- SG 6675 safety device for single hanger.
- Pictured in the process of separating (A, B) and separated (C).

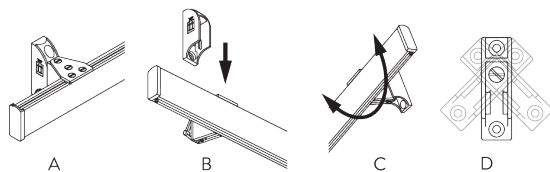


- SG 6677 safety device for V-hanger.
- V-hanger safety device assembly pictured here in the process of separating (A, B) and separated (C).

D. SEPARATION LOADS



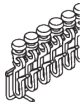
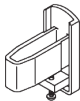
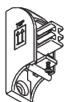
- Safety wall support SG 6655 (for right angled fixing of profile).
- Profile separates from wall support at given weight (A,B).
- The tilting function (C,D) ensures that profile will release when profile pulled at an angle.



- Safety wall support SG 6668 (for parallel fixing of the profile to the wall).
- Profile separates from wall support at given weight (A,B).
- The profile will pivot in the bracket (C, D).

PARTS

A. STANDARD PARTS

	SG 6101 Profile
	SG 6147 Glider with hook on strip
	SG 6611 End cover
	SG 6651 Hanger
	SG 6655 Wall support
	SG 6658 V-Hanger
	SG 6666 Connecting bridge
	SG 6668 Wall bracket
	SG 6669 Dust cover
	SG 6671 Washer
	SG 6672 Cover
	SG 6679 Acrylic disc

B. OPTIONAL PARTS

	SG 11295 End stop
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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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