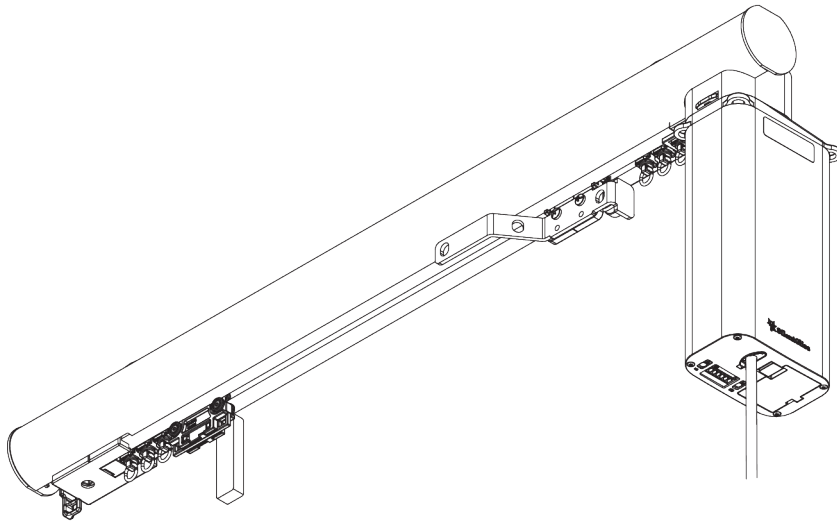
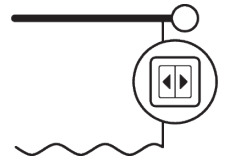


SG 7650



PRODUCT INFORMATION

- **Operation:** motorised
- **Range:** S - L
- **Fitting:** ceiling, wall
- **Colours:** white RAL 9016, various colours / finishes
- **Fabrics:** refer to Silent Gliss fabric collection

Features:

- 2-component (2C) roller technology
- Wave (2C)
- 2 motor options
- Various control options
- Touch & Go
- Manual override
- Matching endcaps and brackets / bracket covers
- Range of decorative finials

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS



6 m



45 kg

Maximum curtain weight - SG 5100

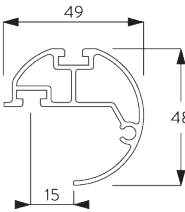
Application with rollers			Application with Wave gliders		
	3 m	6 m		3 m	6 m
	20	25		20	20
	20	25		20	20
(kg max.)			(kg max.)		

Maximum curtain weight - SG 5600

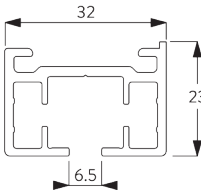
Application with rollers / Wave rollers			Application with Wave gliders		
	2 m	6 m		2 m	6 m
	25	45		20	25
	25	45		20	25
(kg max.)			(kg max.)		

B. PROFILE

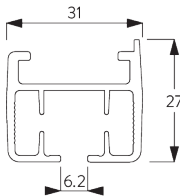
Profile Information



SG 11608
Profile

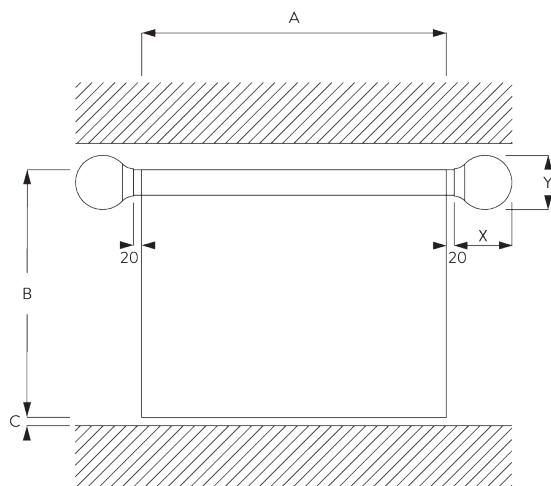


SG 10850
Profile



SG 10925
Profile

C. HOW TO MEASURE

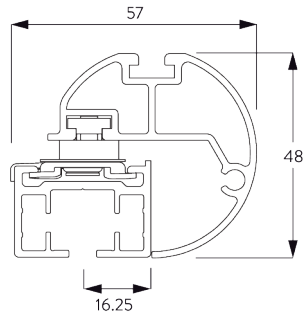


A: System width without finials
B: System height
C: Distance between floor and fabric
X: Finial width
Y: Finial height

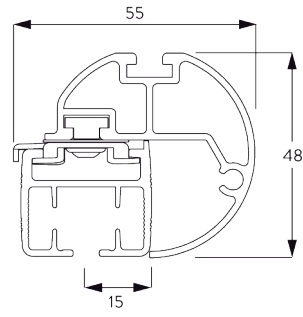
Finial Measurements

		50 mm	
		X	Y
	SG 11605	2	51
	SG 11651	10	56
	SG 11652	24	75
	SG 11763	115	51
	SG 11764	83	70
	SG 11766	90	85
	SG 11767	165	70
	SG 11768	32	130
	SG 11769	30	100

Profile cross sections



SG 7650 with electric curtain track SG 5600

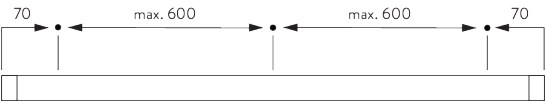


SG 7650 with electric curtain track SG 5100

FITTING

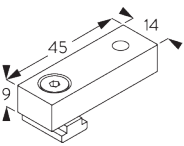
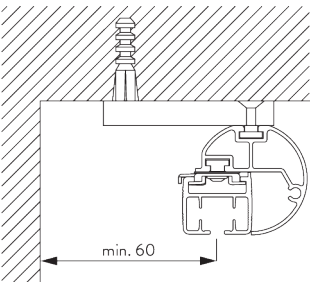
A. FITTING INFORMATION

For detailed fitting information, visit the Silent Gliss website.



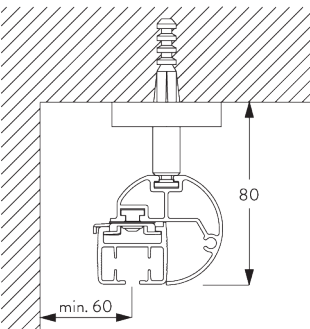
B. CEILING FITTING

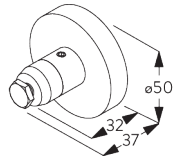
Support SG 6152



SG 6152
Ceiling support 9 mm

Top fix bracket
SG 11668

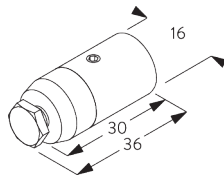
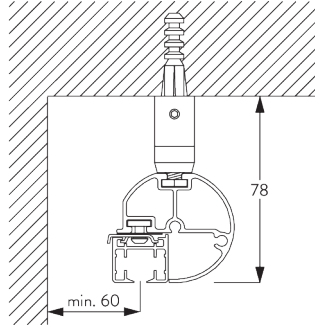




SG 11668

Top fix bracket

Mini hanger SG 6175

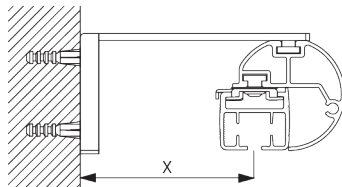


SG 6175

Mini hanger

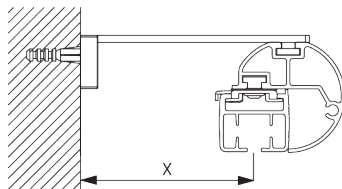
C. WALL FITTING

Smart Fix

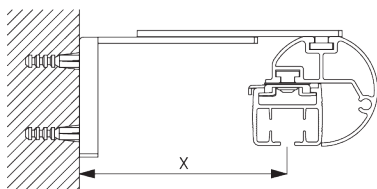


Smart Fix with slot SG 11207 - SG 11208 and SG 6141:
Screw SG 20798 (M4x10) needed.

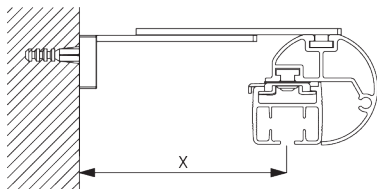
Smart Fix	X mm
SG 11207 / SG 11217	55
SG 11208 / SG 11218	75
SG 11209 / SG 11472	64-84



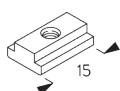
Square Smart Fix with slot SG 11217 - SG 11218 and SG 6141:
Screw SG 20798 (M4x10) needed.



Adjustable Smart Fix SG 11209 and SG 6141:
Screw SG 6784 (M4x8) needed.



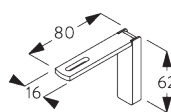
Adjustable Square Smart Fix SG 11472 and SG 6141:
Screw SG 6784 (M4x8) needed.



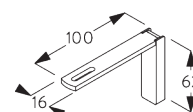
SG 6141
Clamping piece



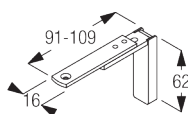
SG 6784
Hexagon socket countersunk
screw M4x8 mm



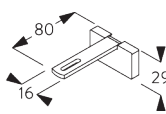
SG 11207
Smart Fix with slot 80 mm



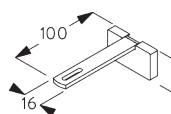
SG 11208
Smart Fix with slot 100 mm



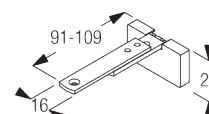
SG 11209
Smart Fix with extension arm



SG 11217
Square Smart Fix with slot 80
mm



SG 11218
Square Smart Fix with slot
100 mm

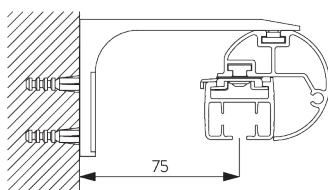


SG 11472
Square Smart Fix with
extension arm

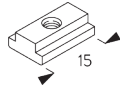


SG 20798
Hexagon socket countersunk
screw M4x10 mm

Fillet Bracket SG 11669



Screw SG 6784 (M4x8) needed.



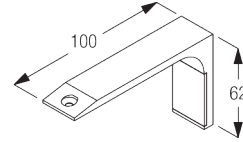
SG 6141

Clamping piece



SG 6784

*Hexagon socket countersunk
screw M4x8 mm*



SG 11669

Fillet bracket

DESIGN & SYSTEM OPTIONS

A. ENDCAPS



SG 11605



SG 11651

- Without finials, poles are supplied as standard with flush fitting endcaps SG 11605 (left).
- Alternatively, stud endcaps SG 11651 (right) can be selected at no additional cost.

B. FINIALS



SG 11652



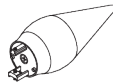
SG 11763



SG 11764



SG 11766



SG 11767



SG 11768

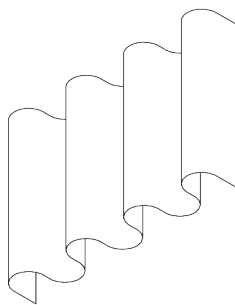


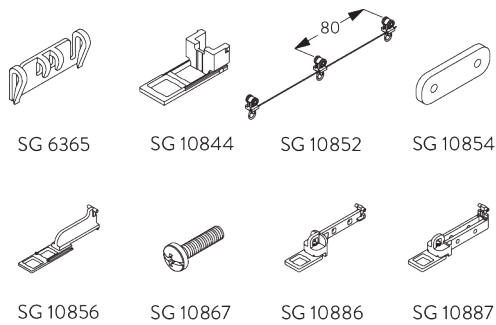
SG 11769

Finials are decorative elements that fit on at the end of the pole:

- SG 11652 Design end cap 50 mm
- SG 11763 Groove cylinder 50 mm
- SG 11764 Glass ball 50 mm
- SG 11766 Ball end 50 mm
- SG 11767 Spear 50 mm
- SG 11768 Ellipse 50 mm
- SG 11769 Taper 50 mm

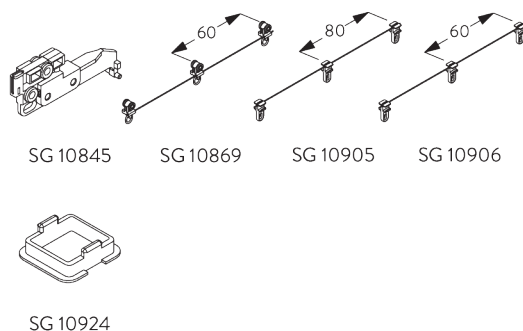
C. WAVE WITH SG 5600





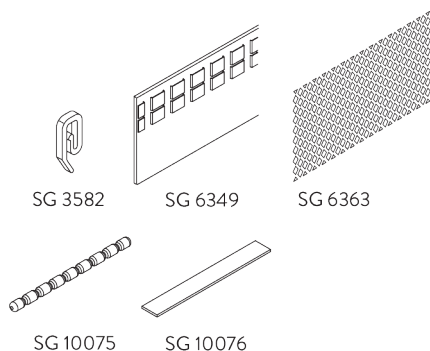
Standard components with SG 5600:

- SG 6365 Wave hanger
- SG 10844 Wave end stop
- SG 10852 Wave 2C roller cord, 80 mm
- SG 10854 Wave overlap arm support
- SG 10856 Wave end stop, belt return
- SG 10867 Panhead screw
- SG 10886 Wave extension
- SG 10887 Wave overlap arm set



Optional components with SG 5600:

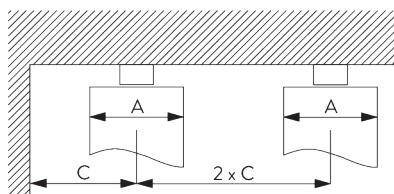
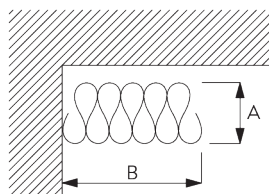
- SG 10845 Wave master carrier single stack 80 mm
- SG 10869 Wave 2C roller cord, 60 mm (no single stack)
- SG 10905 Wave glider cord, 80 mm
- SG 10906 Wave glider cord, 60 mm (no single stack)
- SG 10924 Wave glider support



Curtain components with SG 5600:

- 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 roller / glider cord (standard components)



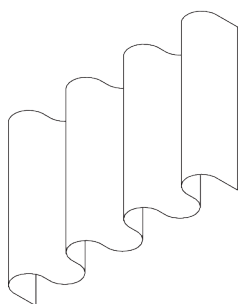
A = Stack depth
B = Stack size
C = Min. distance

Roller / glider cord SG 10852 / 10905	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
80	6	~2.1	140	210 per metre of track	90
80	7	~2.3	160	210 per metre of track	100

Roller / glider cord SG 10869 / 10906	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
60	4	~2.1	100	260 per metre of track	70
60	5	~2.3	120	260 per metre of track	80

*Stack size B plus 195 mm for each curtain stack

D. WAVE WITH SG 5100



SG 6365



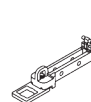
SG 10854



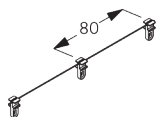
SG 10856



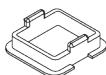
SG 10867



SG 10887



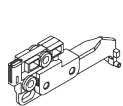
SG 10905



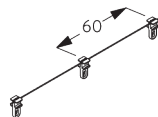
SG 10924

Standard components with SG 5100:

- SG 6365 Wave hanger
- SG 10854 Wave overlap arm support
- SG 10856 Wave end stop, belt return
- SG 10867 Panhead screw
- SG 10887 Wave overlap arm set
- SG 10905 Wave glider cord 80 mm
- SG 10924 Wave glider support



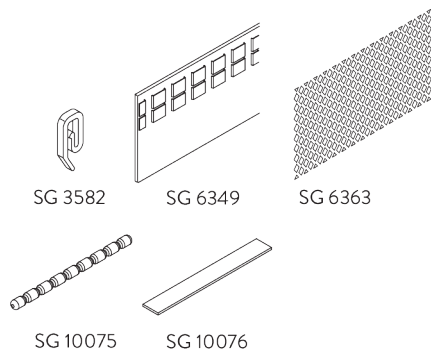
SG 10845



SG 10906

Optional components with SG 5100:

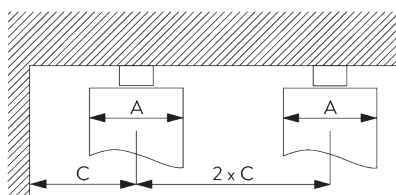
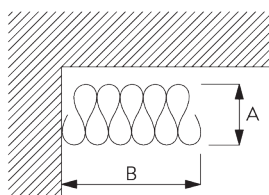
- SG 10845 Wave master carrier single stack 80 mm
- SG 10906 Wave glider cord 60 mm (no single stack)



Curtain components with SG 5100:

- 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 - glider cord (standard components)



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

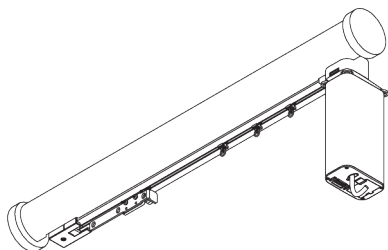
Glider cord SG 10905	Pockets between hooks	Approx. curtain fullness	Stack depth A	Stack size B*	Min distance C
80	6	~2.1	140	180 per metre of track	90
80	7	~2.3	160	180 per metre of track	100

Glider cord SG 10906	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

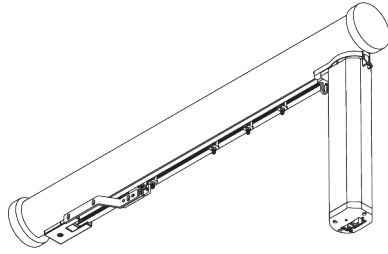
*Stack size B plus 195 mm for each curtain stack

MOTORS & CONTROLS

Electric curtain track
system SG 5600



For detailed motor features and specifications and control options, refer to SG 5600 catalogue.



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.
- Full functionality may be affected if the curtain touches the profile.

Fitting

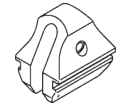
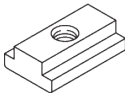
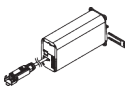
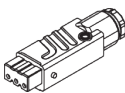
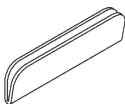
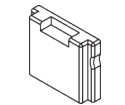
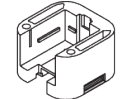
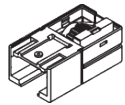
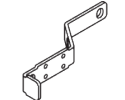
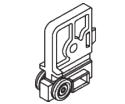
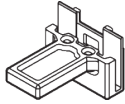
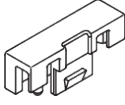
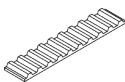
- Installation by qualified fitter only.
- Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, fabric make-up, screw / fixing type and obstacles.
- Qualified fitter must use appropriate screws / fixings for each situation.
- Profile lip if applicable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

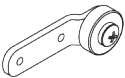
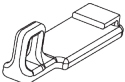
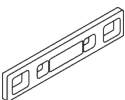
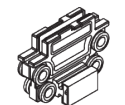
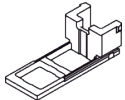
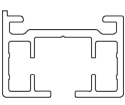
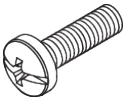
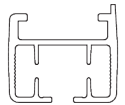
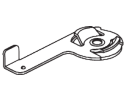
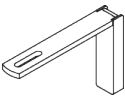
Child Safety

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

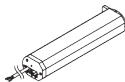
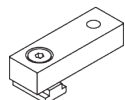
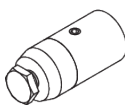
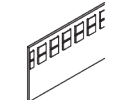
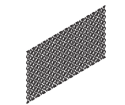
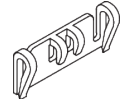
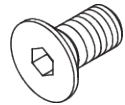
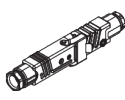
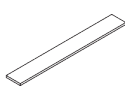
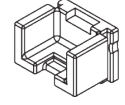
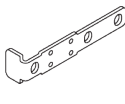
PARTS

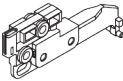
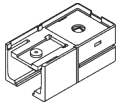
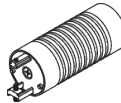
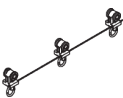
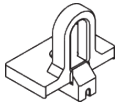
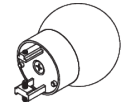
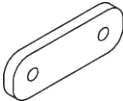
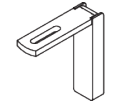
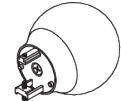
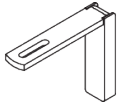
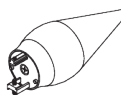
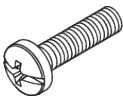
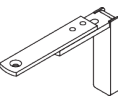
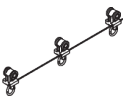
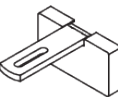
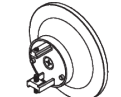
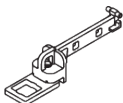
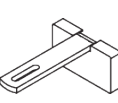
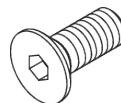
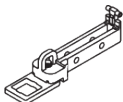
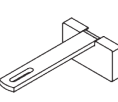
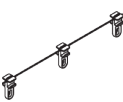
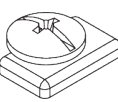
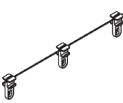
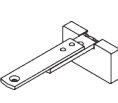
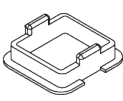
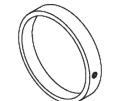
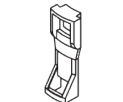
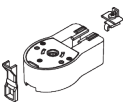
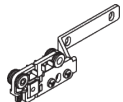
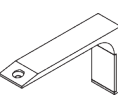
A. STANDARD PARTS

	SG 3004 Clamp
	SG 6086 Spring stop
	SG 6141 Clamping piece
	SG 9060 Motor 100-250V AC & 24V DC
	SG 9917 Hirschmann portable socket-outlet STAK 3 N
	SG 10725 Programming distance holder
	SG 10815 Cover
	SG 10817 Motor holder
	SG 10819 Belt return
	SG 10821 Overlap arm
	SG 10822 Master carrier
	SG 10823 Belt connector arm
	SG 10824 Belt connector pin
	SG 10825 Belt

	SG 10826 Overlap arm support
	SG 10836 Mask pair stack
	SG 10837 Pilot runner
	SG 10838 Pilot runner
	SG 10840 2C roller
	SG 10844 Wave end stop
	SG 10850 Profile
	SG 10923 Pan head screw Freedriv M4x12
	SG 10925 Profile
	SG 10926 Clamp
	SG 10931 Roller
	SG 11208 Smart Fix with slot 100 mm
	SG 11605 Flush end cap 50 mm
	SG 11608 Profile

B. OPTIONAL PARTS

	SG 3582 Hook
	SG 5190 Motor 100-240V AC, 1/130, radio receiver
	SG 6152 Ceiling support 9 mm
	SG 6175 Mini hanger
	SG 6283 Roller
	SG 6349 Wave curtain tape
	SG 6363 Wave top hemming tape
	SG 6365 Wave hanger
	SG 6784 Hexagon socket countersunk screw M4x8 mm
	SG 9916 Hirschmann plug set
	SG 10075 Lead weight 50 g/m
	SG 10076 Fabric weight
	SG 10816 Cover
	SG 10820 Overlap arm

	SG 10845 Wave master carrier 80 mm		SG 10940 Guide return		SG 11763 Groove cylinder 50 mm
	SG 10852 Wave 2C roller cord 80 mm		SG 10945 End stop		SG 11764 Glass ball 50 mm
	SG 10854 Wave overlap plate		SG 11206 Smart Fix with slot 60 mm		SG 11766 Ball end 50 mm
	SG 10856 Wave extension		SG 11207 Smart Fix with slot 80 mm		SG 11767 Spear 50 mm
	SG 10867 Pan head screw Freedriv M4x16		SG 11209 Smart Fix with extension arm		SG 11768 Ellipse 50 mm
	SG 10869 Wave 2C roller cord 60 mm		SG 11216 Square Smart Fix with slot 60 mm		SG 11769 Taper 50 mm
	SG 10886 Wave extension		SG 11217 Square Smart Fix with slot 80 mm		SG 20798 Hexagon socket countersunk screw M4x10 mm
	SG 10887 Wave extension		SG 11218 Square Smart Fix with slot 100 mm		
	SG 10905 Wave glider cord 80 mm		SG 11295 End stop		
	SG 10906 Wave glider cord 60 mm		SG 11472 Square Smart Fix with extension arm		
	SG 10924 Wave glider support		SG 11651 Stud end cap 50 mm		
	SG 10927 Hook		SG 11652 Design end cap 50 mm		
	SG 10933 Gear drive set		SG 11668 Top fix bracket		
	SG 10936 Overlap arm		SG 11669 Fillet bracket		

