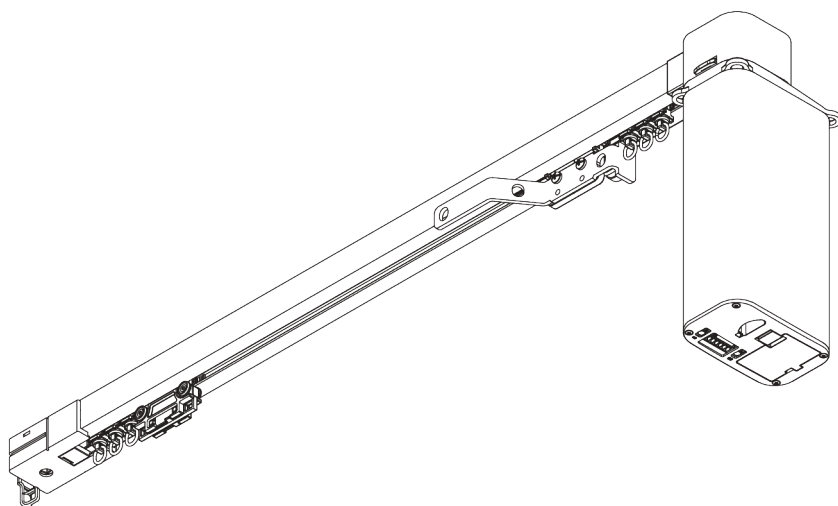
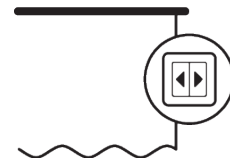


SG 5600



PRODUCT INFORMATION

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

Features:

- Quiet, fast and powerful motor
- 2-component (2C) roller technology
- Wave (2C)
- Various control options
- Touch & Go
- Manual override incl. permanent positioning sensor
- Easy programming
- 100-250 AC and / or 24 V DC in one motor
- Bendable
- Bendable recess profile

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS



25 m



65 kg

Max. curtain weights with 2C rollers / Wave rollers

Up to 12 m: Touch & Go, manual override, auto programming mode

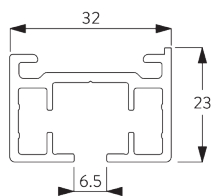
	2 m	4 m	6 m	8 m	10 m	12 m	15 m	18 m	21 m	25 m
	25	45	45	50	65	45	45	45	45	40
	25	45	45	50	65	45	45	45	45	40
	25	35	35	40	35	35	35	32	29	25
	25	35	35	40	35	35	35	32	29	25
	25	30	30	30	25	25	22	19	15	-
	25	30	30	30	25	25	22	19	15	-
	20	20	20	18	16	12	10	-	-	-
	20	20	20	18	16	12	10	-	-	-
(kg max.)										

Max. curtain weights with Wave gliders

	2 m	4 m	6 m	8 m	10 m
	20	25	25	25	20
	20	25	25	25	20
	20	20	20	20	15
	20	20	20	20	15
	20	20	20	15	10
	20	20	20	15	10
	20	20	15	8	-
	20	20	15	8	-
(kg max.)					

B. PROFILE

Profile and bending information

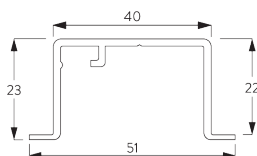


SG 10850

Profile



Radius:
>25 cm



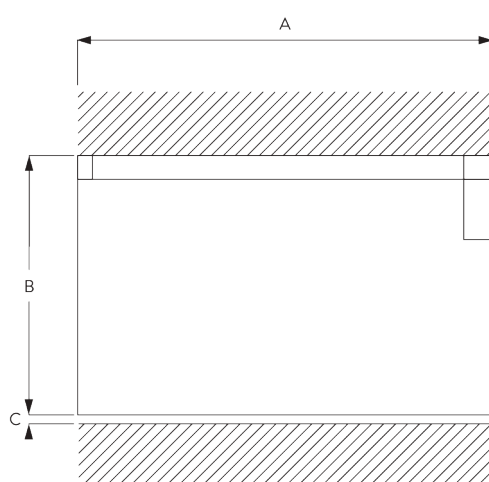
SG 10862

Recess profile



Radius:
50 - 75 cm
>75 cm on request

C. HOW TO MEASURE



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

D. SPECIFICATION TEXT

EN

Silent Gliss 5600 Electrically Operated Curtain Track with motor. Comprises aluminium profile SG 10850 in silver anodized / white powder coated finish alternatively a specified RAL colour. Complete and ready assembled with interference free brushless motor SG. Supplied with 2C roller gliders SG 10840. Features manual 'Touch and Go' operation and manual override in the event of power failure. Top fixed with clamps SG 3004/3041 at max. 500 mm centres / face fixed with Silent Gliss Smart Fix. Optional recess profile SG 10862. Controlled through wall switch/wireless switch or a Smart house solution. Can be used with system Wave.

SV

Silent Gliss SG 5600 eldragssystem med motor. Består av aluminiumprofil SG 10850 i specificerad längd i vitlack, alu natur eller angiven RAL färg komplett med borstlös och störningsfri motor SG 9060 monterad. 10 st SG 10840 2C rullglid per meter. Ingår inställningsmöjlighet "Touch and Go" med manuell start och säkerhetsfunktion vid strömbavbrott. Takmonteras med fäste SG 3004/3041 c/c 500 mm. Vägghäggmontering med SG Smart Fix c/c 500 mm. Kan levereras med infällningsprofil SG 10862. Styrt med väggkontakt/trådlös sändare/inkoppling mot Smarthus system. Kan användas med system Wave.

NO

Silent Gliss SG 5600 Elektrisk gardinskinne. Består av aluminiumprofil SG 10850 i spesifisert lengde, standard i hvitlakkert eller alu natur. Kan også leveres i spesifisert RAL farge. Børsteløs og lydløs motor SG 9060. 10 stk SG 10840 2C rulleglidere pr meter. Funksjonen «touch and go» er en manuell sikkerhetsfunksjon ved strømstans. Takmonteres med feste SG 10926 c/c 500 mm. Veggmontering med SG Smart Fix c/c 500 mm. Kan leveres med profil for innfelling SG 10862. Styrt med veggkontakt/ trådløs sender /innkobling mot Smarthus system. Kan kombineres med Wave system.

DA

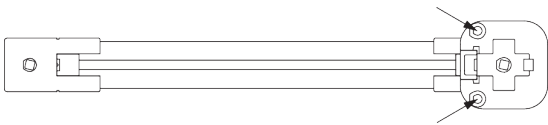
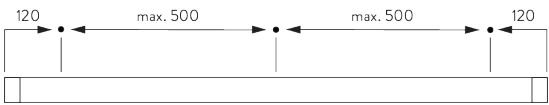
Silent Gliss 5600 elektrisk gardinskinnesystem med motor. Består af en aluminiumprofil SG 10850, sølvanodiseret eller hvid pulverlakering, alternativt en specificeret RAL-farve. Fuldstændig klart og samlet med interferensfri børsteløs motor SG. Leveres med 2C rulleglidere SG 10840. Har en manuel "Touch and Go" funktion med håndbetjening ved strømafbrydelser. Loftmonteres med klemmerne SG 3004/3041 med en afstand på højst 500 mm eller væghmonteres med Silent Gliss Smart Fix. Kan leveres med indfældningsprofil SG 10862. Styes med en vægkontakt, trådløs kontakt eller en Smart house-løsning. Kan bruges med system Wave.

FITTING

A. FITTING INFORMATION

Fixing points

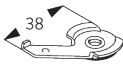
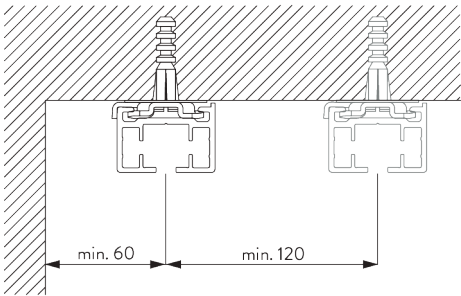
For detailed fitting information, visit the [Silent Gliss website](#).



Motor holder to be fixed (ceiling fitting only).

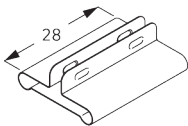
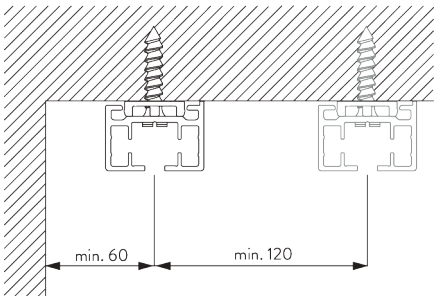
B. CEILING FITTING

Clamp SG 3004

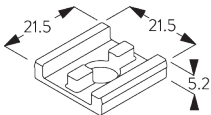


SG 3004
Clamp

Direct fitting (2C roller only)



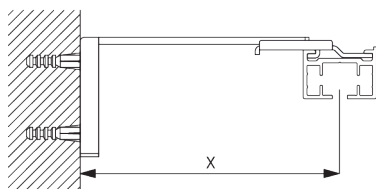
SG 7002
Profile protector



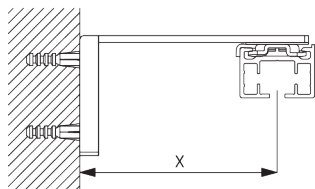
SG 10865
Support plate

C. WALL FITTING

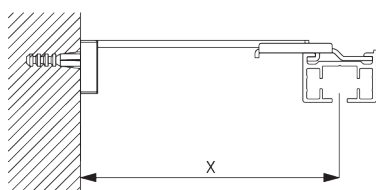
Smart Fix



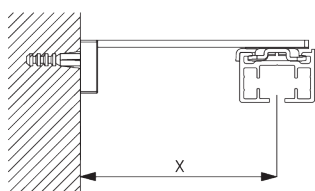
Smart Fix SG 11200 - SG 11205 and bracket SG 3041:
Screw SG 10492 (M4x8) needed.



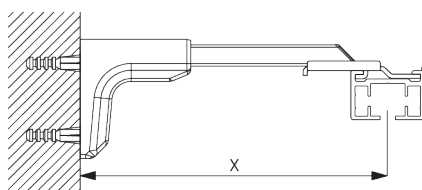
Smart Fix SG 11200 - SG 11205 and clamp SG 3004:
Screw SG 10074 (M4x8) needed.



Square Smart Fix SG 11210 - SG 11215 and bracket SG 3041:
Screw SG 10492 (M4x8) needed.

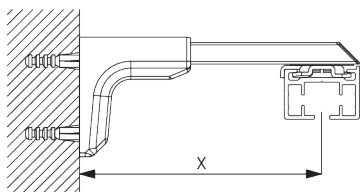


Square Smart Fix SG 11210 - SG 11215 and clamp SG 3004:
Screw SG 10074 (M4x8) needed.



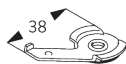
Universal Smart Fix SG 11154 - SG 11156 and bracket SG 3041:
Screw SG 10407 (M4x10) needed.

Smart Fix	X mm (SG 3041)	X mm (SG 3004)
SG 11200 / SG 11210	83	
SG 11201 / SG 11211	103	72
SG 11202 / SG 11212	123	92
SG 11203 / SG 11213	143	112
SG 11204 / SG 11214	173	142
SG 11205 / SG 11215	223	192
SG 11154	128-156	102-130
SG 11155	158-186	132-160
SG 11156	208-236	182-210



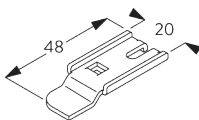
Universal Smart Fix SG 11154 - SG 11156 and clamp SG 3004:

Screw SG 11158 (M4x12) needed.



SG 3004

Clamp



SG 3041

Bracket



SG 10074

Countersunk head screw
M4x8



SG 10407

Pan head screw M4x10



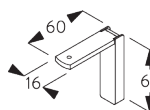
SG 10492

Pan head screw M4x8



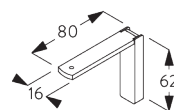
SG 11158

Countersunk head screw
M4x12



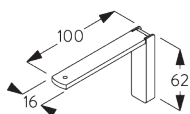
SG 11200

Smart Fix 60 mm



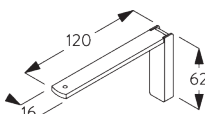
SG 11201

Smart Fix 80 mm



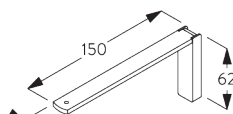
SG 11202

Smart Fix 100 mm



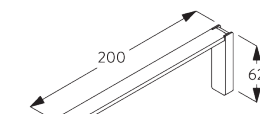
SG 11203

Smart Fix 120 mm



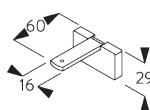
SG 11204

Smart Fix 150 mm



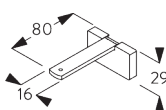
SG 11205

Smart Fix 200 mm



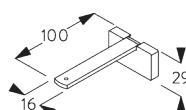
SG 11210

Square Smart Fix 60 mm



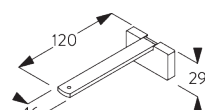
SG 11211

Square Smart Fix 80 mm



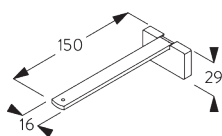
SG 11212

Square Smart Fix 100 mm



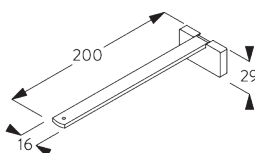
SG 11213

Square Smart Fix 120 mm



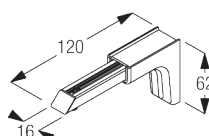
SG 11214

Square Smart Fix 150 mm



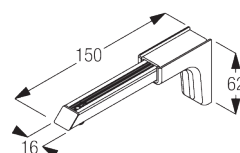
SG 11215

Square Smart Fix 200 mm



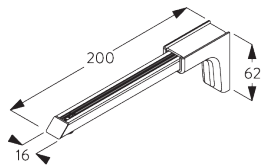
SG 11154

Universal Smart Fix 120 mm



SG 11155

Universal Smart Fix 150 mm

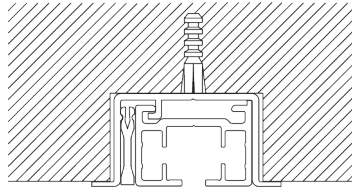


SG 11156

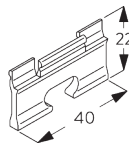
Universal Smart Fix 200 mm

D. RECESS FITTING

Recess profile SG 10862

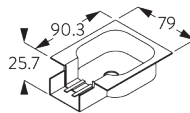


One wedge SG 5118 per fixing point.
For detailed recess fitting, visit the Silent Gliss website.



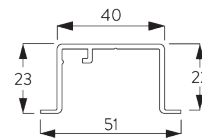
SG 5118

Wedge



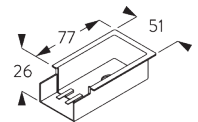
SG 10863

Recess mask



SG 10862

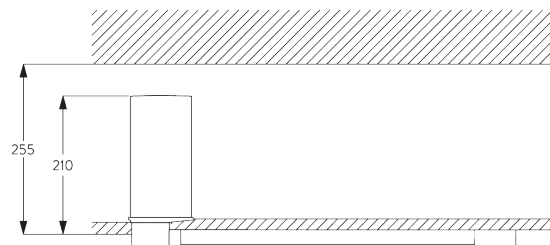
Recess profile



SG 10864

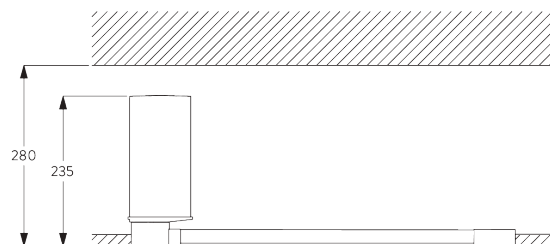
Recess mask

Motor recessed in suspended ceiling



Profile mounted with clamp SG 3004.

Access to the ceiling space is necessary for assembly / programming.

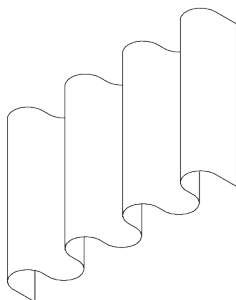


Profile SG 10862 recessed into ceiling.

Access to the ceiling space is necessary for assembly / programming.

SYSTEM OPTIONS

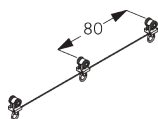
A. WAVE



SG 6365



SG 10844



SG 10852



SG 10854



SG 10856



SG 10867



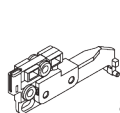
SG 10886



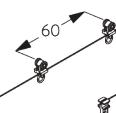
SG 10887

Standard components:

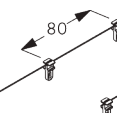
- SG 6365 Wave hanger
- SG 10844 Wave end stop
- SG 10852 Wave 2C roller cord, 80 mm
- SG 10854 Wave overlap arm support
- SG 10856 Wave end stop, belt return
- SG 10867 Panhead screw
- SG 10886 Wave extension
- SG 10887 Wave overlap arm set



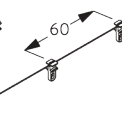
SG 10845



SG 10869



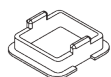
SG 10905



SG 10906

Optional components:

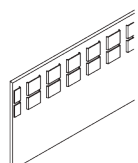
- SG 10845 Wave master carrier single stack 80 mm
- SG 10869 Wave 2C roller cord, 60 mm (no single stack)
- SG 10905 Wave glider cord, 80 mm
- SG 10906 Wave glider cord, 60 mm (no single stack)
- SG 10924 Wave glider support



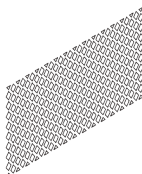
SG 10924



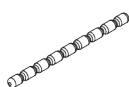
SG 3582



SG 6349



SG 6363



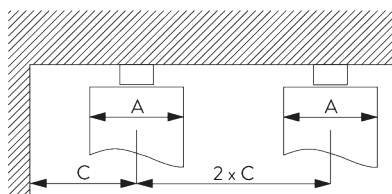
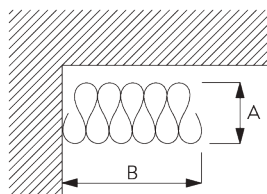
SG 10075



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



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 190 mm for each curtain stack!

MOTOR & CONTROLS

A. MOTOR FEATURES

Motor	SG 9060
-------	---------

Motor Features

Soft start / stop	●
Touch & Go	●
Manual Override	●
Modular radio system (optional)	●
Electronic end-stop	●
Electronic revolution counter (unlimited revolution)	●
Two intermediate positions possible	●
Parallel wiring possible without additional relays	●
High-end DC motor with brushless technology	●
Permanent positioning sensor (even without power)	●
100 - 250 V AC and / or 24 V DC in one motor	●
Cable connectable with plug into motor	●
IP class	IP 40

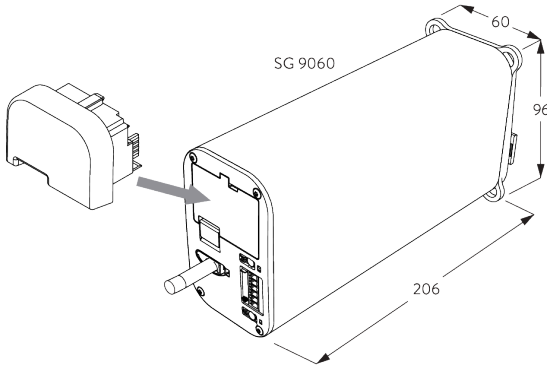
Control Features

Mains power control	●
Dry contact control	●
Dry contact and / or SG Control L (with radio module)	●
SG Control L (with radio module)	●
Suitable for all common home automation systems (with suitable interface)	●

B. MOTOR
SPECIFICATIONS

Motor	Motor dimensions	Voltage AC	Voltage DC	Current	Frequency	System speed / sec	Frequency receiver
SG 9060	L 206 x W 60 x D 96	100 - 250 V AC	24 V DC	1.3 - 0.5 A	50 - 60 Hz	21 cm / sec	n/a
SG 9060 w/ SG Control L	L 226 x W 60 x D 96	100 - 250 V AC	24 V DC	1.3 - 0.5 A	50 - 60 Hz	21 cm / sec	868/915 MHz

C. MOTOR
DIMENSIONS /
MODULES



Motor SG 9060 can be equipped with following modules:
– SG 9063 Radio module SG Control L

See catalogue "controls" for details.

D. OPERATING
METHODS

See catalogue "controls" for details.

Wall switch



System can be operated by fixed wall switch.

SG Control L



Various radio hand-held and wall transmitters available.



Silent Gliss Move App.

E. WIRING
DIAGRAMS



Refer to Silent Gliss website.

GENERAL NOTES

Dimensions

- Measurements are in mm except where indicated.
- Max. kg relates to fabric incl. accessories.
- 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

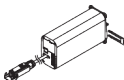
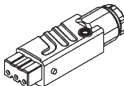
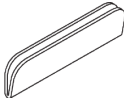
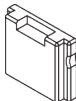
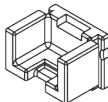
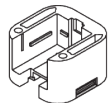
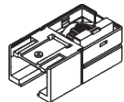
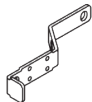
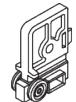
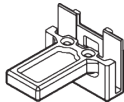
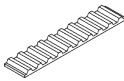
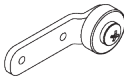
- Installation by qualified fitter only.
- Number of brackets and fitting positions / fixing points vary depending on fitting surface, system weight, fabric make-up, screw / fixing type and obstacles.
- Qualified fitter must use appropriate screws / fixings for each situation.
- Profile lip if applicable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

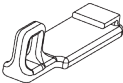
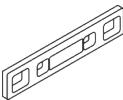
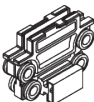
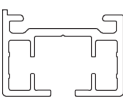
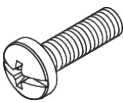
Child Safety

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

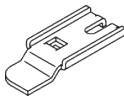
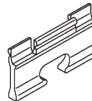
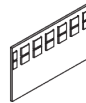
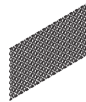
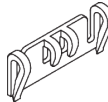
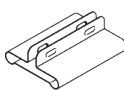
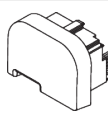
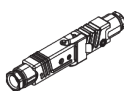
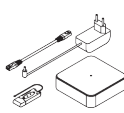
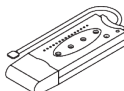
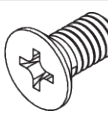
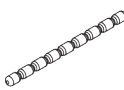
PARTS

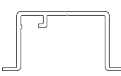
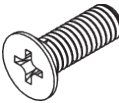
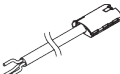
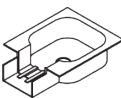
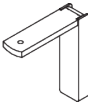
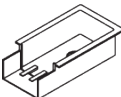
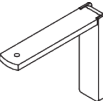
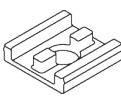
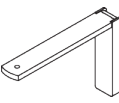
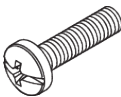
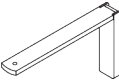
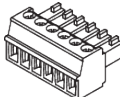
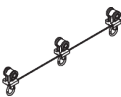
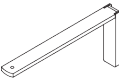
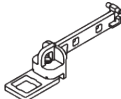
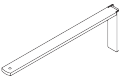
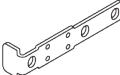
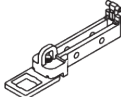
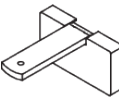
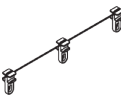
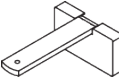
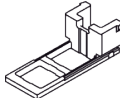
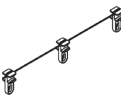
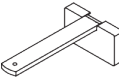
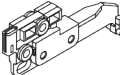
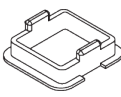
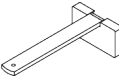
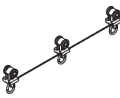
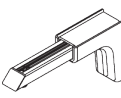
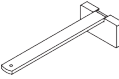
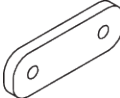
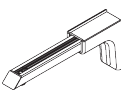
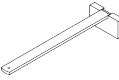
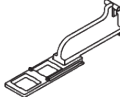
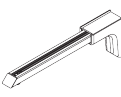
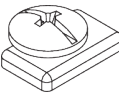
A. STANDARD PARTS

	SG 3004 Clamp
	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 10816 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 10850 Profile
	SG 10923 Pan head screw Freedriv M4x12

B. OPTIONAL PARTS

	SG 3041 Bracket
	SG 3582 Hook
	SG 5118 Wedge
	SG 6349 Wave curtain tape
	SG 6363 Wave top hemming tape
	SG 6365 Wave hanger
	SG 6794 Pan head screw 2.9x38
	SG 7002 Profile protector
	SG 9063 Radio module type L
	SG 9916 Hirschmann plug set
	SG 9960 Move server set
	SG 9961 Move transmitter
	SG 10074 Countersunk head screw M4x8
	SG 10075 Lead weight 50 g/m

	SG 10076 Fabric weight		SG 10862 Recess profile		SG 11158 Countersunk head screw M4x12
	SG 10293 Cable 230V AC, 2/3/5/10 m		SG 10863 Recess mask		SG 11200 Smart Fix 60 mm
	SG 10300 Radio hand held 1 channel		SG 10864 Recess mask		SG 11201 Smart Fix 80 mm
	SG 10302 Radio hand held 5+1 channel		SG 10865 Support plate		SG 11202 Smart Fix 100 mm
	SG 10303 Radio hand held 10+2+1 channel		SG 10867 Pan head screw Freedriv M4x16		SG 11203 Smart Fix 120 mm
	SG 10714 Plug 6-pin, MC 1.5/6-ST-3.81		SG 10869 Wave 2C roller cord 60 mm		SG 11204 Smart Fix 150 mm
	SG 10804 Radio hand held 15+5+1 channel		SG 10886 Wave extension		SG 11205 Smart Fix 200 mm
	SG 10820 Overlap arm		SG 10887 Wave extension		SG 11210 Square Smart Fix 60 mm
	SG 10831 Connection bridge		SG 10905 Wave glider cord 80 mm		SG 11211 Square Smart Fix 80 mm
	SG 10844 Wave end stop		SG 10906 Wave glider cord 60 mm		SG 11212 Square Smart Fix 100 mm
	SG 10845 Wave master carrier 80 mm		SG 10924 Wave glider support		SG 11213 Square Smart Fix 120 mm
	SG 10852 Wave 2C roller cord 80 mm		SG 11154 Universal Smart Fix 120 mm		SG 11214 Square Smart Fix 150 mm
	SG 10854 Wave overlap plate		SG 11155 Universal Smart Fix 150 mm		SG 11215 Square Smart Fix 200 mm
	SG 10856 Wave extension		SG 11156 Universal Smart Fix 200 mm		SG 11295 End stop



SG 11480

Radio wall transmitter 1 channel



SG 11490

Radio wall transmitter 5+1 channel
