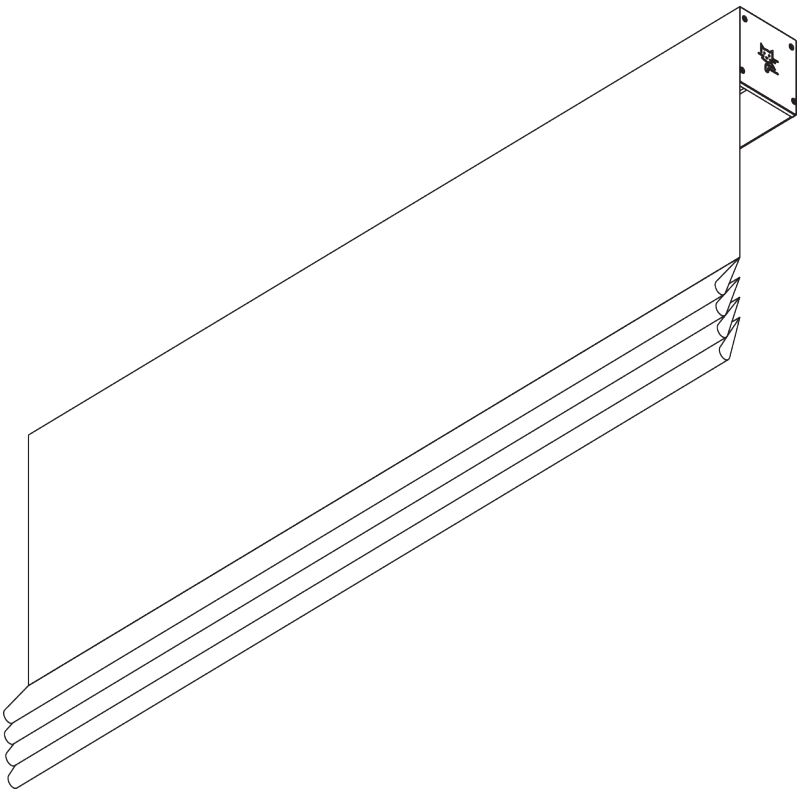
SG 2360



PRODUCT INFORMATION

- ***Operation:*** *motorised*
- ***Range:*** *S - L*
- ***Fitting:*** *ceiling, wall*
- ***Colours:*** *white RAL 9016, black 9005*
- ***Fabrics:*** *refer to Silent Gliss fabric collection*

Features:

- *Quiet motors*
- *Soft stop*
- *Various control options*
- *Enclosed headrail*
- *Fascia included*

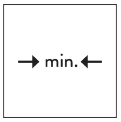
08/2026/V1

SilentGliss

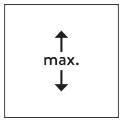
SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS

4 m



*60 cm**
**see motor specification table*



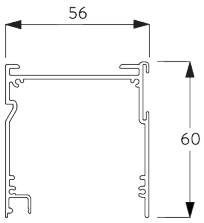
4 m

16 m²

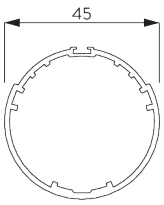
10 kg

B. PROFILE

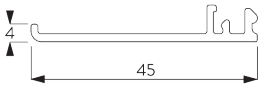
Profile information



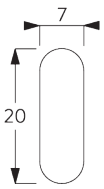
SG 2371
Head box



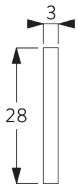
SG 2372
Tube ø 45 mm



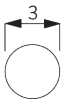
SG 11434
Box cover



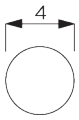
SG 2004
Bottom bar 20x7 mm



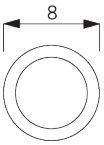
SG 2006
Bottom bar 28x3 mm



SG 2135
Rod steel ø 3 mm

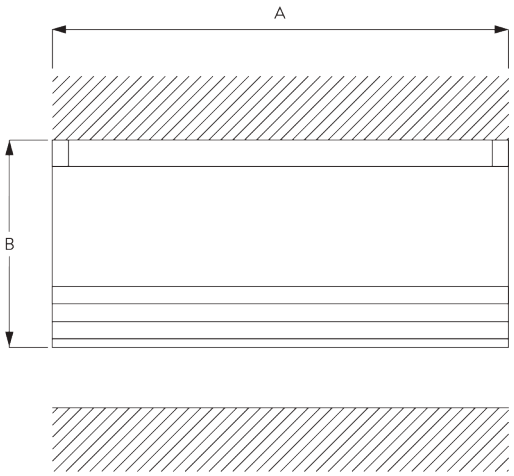


SG 2137
Rod fiberglass ø 4 mm



SG 2144
Profile ø 8 mm

C. HOW TO MEASURE



A: System width
B: System height

D. SPECIFICATION TEXT

Silent Gliss SG 2360 Motorised Roman Blind System with Series 50 Smart by Silent Gliss enabled motor. *Roman blind system for medium to large size blind applications 4m wide/4m drop/10Kg. Supplied made to measure comprising aluminium head box SG 2371, winding tube SG 2372, end covers SG 2373/4 and fascia SG 11434. Fix to ceiling with ceiling [SG 3003 and/or bracket 2521]. Fix to wall with brackets [Smart Fix SG 11200- 11204 / Square smart fix brackets SG 11210 – SG 11214 / Universal Smart Fix SG 11154 – SG 11156]. Visible metal hardware powder coated in [white RAL 9016 / black RAL 9005]. Integral 24V DC powered Smart by Silent Gliss motor SG 11250 positioned [left / right] side. Operation only via Silent Gliss Smart Gateway and associated components in conjunction with compatible third-party control systems. If supplied with made up blind from The Collection by Silent Gliss it includes child safe breakaway components for [hard/semi-hard fold: SG 3164 bottom bar set + SG 3069 rod cover / soft fold: SG 3165 + 3166 ring]. Fabric to be attached to headrail profile using loop tape. Compliant to Child Safety Legislation EN 13120. All wiring to be strictly in accordance with Silent Gliss wiring diagrams. Fabric to be chosen from The Collection by Silent Gliss, Price Group [1 / 2 / 3].*

Silent Gliss SG 2360 Motorised Roman Blind System with SG Series 40 motor. *Roman blind system for medium to large size blind applications 4m wide/4m drop/10Kg. Supplied made to measure comprising aluminium head box SG 2371, winding tube SG 2372, end covers SG 2373/4 and fascia SG 11434 Fix to ceiling with ceiling [SG 3003 and/or bracket 2521]. Fix to wall with brackets [Smart Fix SG 11200- 11204 / Square smart fix brackets SG 11210 – SG 11214 / Universal Smart Fix SG 11154 – SG 11156]. Visible metal hardware powder coated in [white RAL 9016 / black RAL 9005]. Integral motor [SG 11243 24V DC powered motor transformer not included or SG 11240 100-240 V AC 50/60Hz] positioned [left or right] side. Operation by [3rd party dry contact switching or 3rd party control system with suitable interface or Silent Gliss Control N radio controls via integrated receiver]. Control N transmitter components are supplied at additional cost. If supplied with made up blind from The Collection by Silent Gliss it includes child safe breakaway components for [hard/semi-hard fold: SG 3164 bottom bar set + SG 3069 rod cover / soft fold: SG 3165 + 3166 ring]. Fabric to be attached to headrail profile using loop tape. Compliant to Child Safety Legislation EN 13120. All wiring to be strictly in accordance with Silent Gliss wiring diagrams. Fabric to be chosen from The Collection by Silent Gliss, Price Group [1 / 2 / 3].*

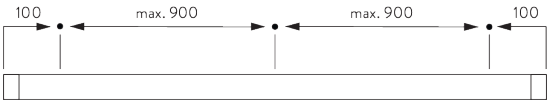
Silent Gliss SG 2360 Motorised Roman Blind System with SG Series 20 motor. *Roman blind system for medium to large size blind applications 4m wide/4m drop/10Kg. Supplied made to measure comprising aluminium head box SG 2371, winding tube SG 2372, end covers SG 2373/4 and fascia SG 11434 Fix to ceiling with ceiling [SG 3003 and/or bracket 2521]. Fix to wall with brackets [Smart Fix SG 11200- 11204 / Square smart fix brackets SG 11210 – SG 11214 / Universal Smart Fix SG 11154 – SG 11156]. Visible metal hardware powder coated in [white RAL 9016 / black RAL 9005]. Integral motor SG 10320 230v 50 Hz mains switched motor positioned [left or right] side. Operation by [3rd party switching or SG Control R with external receiver or 3rd party automation system with suitable interface]. Control R transmitter & external receiver components supplied at additional costs. If supplied with made up blind from The Collection by Silent Gliss it includes child safe breakaway components for [hard/semi-hard fold: SG 3164 bottom bar set + SG 3069 rod cover / soft fold: SG 3165 + 3166 ring]. Fabric to be attached to headrail profile using loop tape. Compliant to Child Safety Legislation EN 13120. All wiring to be strictly in accordance with Silent Gliss wiring diagrams. Fabric to be chosen from The Collection by Silent Gliss, Price Group [1 / 2 / 3].*

FITTING

A. FITTING INFORMATION

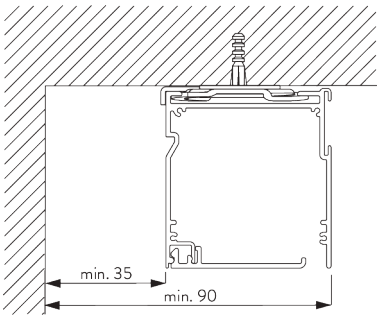
For detailed fitting information, visit the Silent Gliss website.

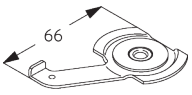
Fixing points



B. CEILING FITTING

Clamp SG 3003

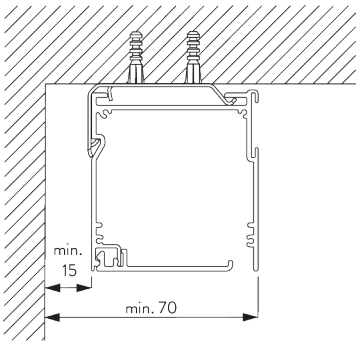


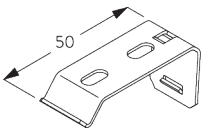


SG 3003

Clamp

Bracket SG 2521



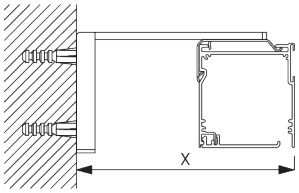


SG 2521

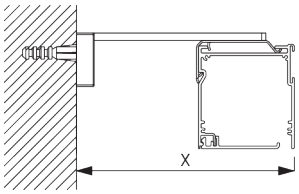
Bracket

C. WALL FITTING

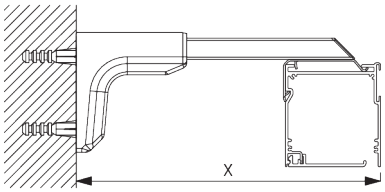
Smart Fix



Smart Fix SG 11200 - SG 11204 and bracket SG 2521:
Screw SG 10395 (M4x6) needed.

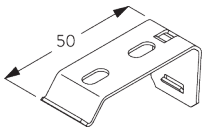


Square Smart Fix SG 11210 - SG 11214 and bracket SG 2521:
Screw SG 10395 (M4x6) needed.



Universal Smart Fix SG 11154 - SG 11156 and bracket SG 2521:
Screw SG 10492 (M4x8) needed.

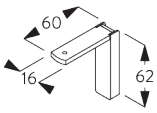
Smart Fix	*X mm*
SG 11200 / SG 11210	*80-84*
SG 11201 / SG 11211	*100-104*
SG 11202 / SG 11212	*120-124*
SG 11203 / SG 11213	*140-144*
SG 11204 / SG 11214	*170-174*
SG 11154	*134-162*
SG 11155	*164-192*
SG 11156	*214-242*



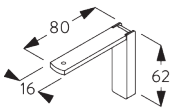
SG 2521
Bracket

SG 10395
Pan head screw M4x6

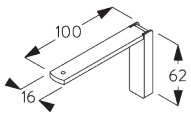
SG 10492
Pan head screw M4x8



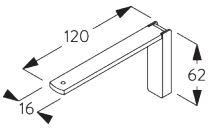
SG 11200
Smart Fix 60 mm



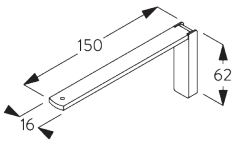
SG 11201
Smart Fix 80 mm



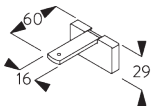
SG 11202
Smart Fix 100 mm



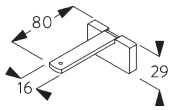
SG 11203
Smart Fix 120 mm



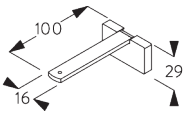
SG 11204
Smart Fix 150 mm



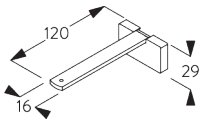
SG 11210
Square Smart Fix 60 mm



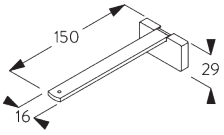
SG 11211
Square Smart Fix 80 mm



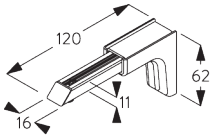
SG 11212
Square Smart Fix 100 mm



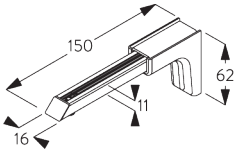
SG 11213
Square Smart Fix 120 mm



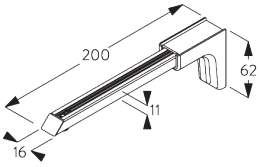
SG 11214
Square Smart Fix 150 mm



SG 11154
Universal Smart Fix 120 mm

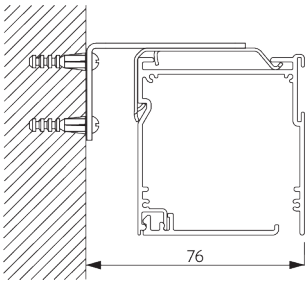


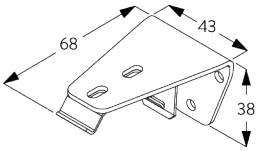
SG 11155
Universal Smart Fix 150 mm



SG 11156
Universal Smart Fix 200 mm

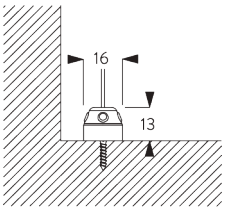
Bracket SG 2363

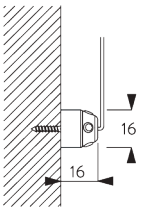


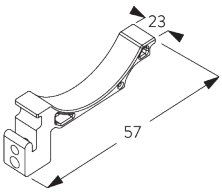


SG 2363
Bracket 68 mm

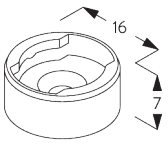
D. FITTING WITH SIDE GUIDE OPTION



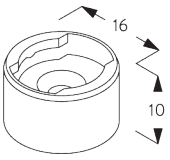




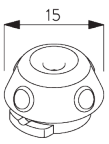
SG 2384



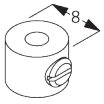
SG 8235
Side guide wire base short



SG 8236
Side guide wire base long

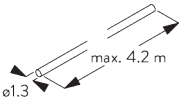


SG 8237
Side guide wire holder



SG 8249

Side guide device

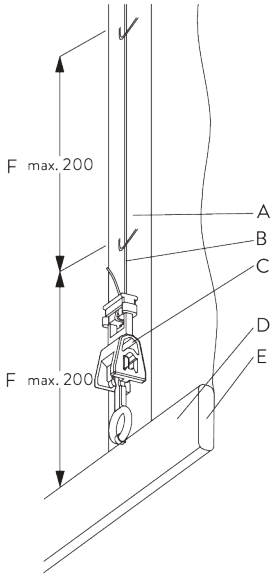


SG 10643

Side guide wire ø 1.3 mm x 4.2 m

SYSTEM OPTIONS

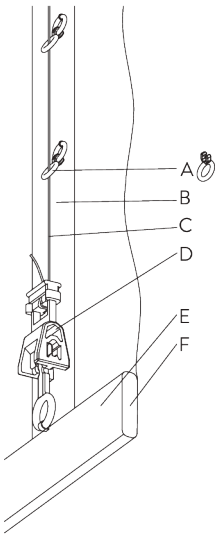
A. FABRIC MAKE-UP



Type A (Standard)

Loop tape SG 3074:

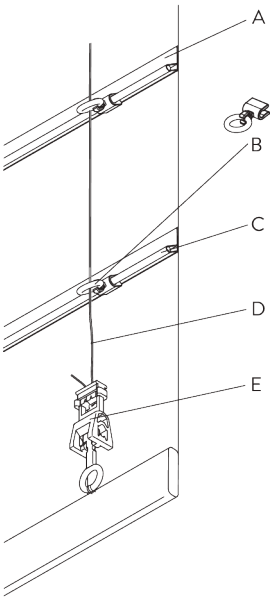
A: Loop tape SG 3074 / SG 2164
B: Cord SG 2216
C: Child safety hook set SG 3164
D: Hollow hem
E: Bottom bar SG 2004
F: Child safety: max. distance 200 mm



Type B

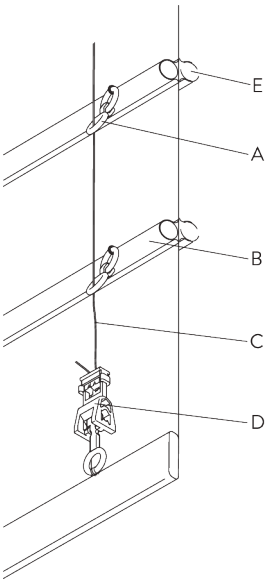
Ring tape SG 2164:

A: Child safety eyelet soft fold SG 3078
B: Ring tape SG 2164
C: Cord SG 2216
D: Child safety hook set SG 3164
E: Hollow hem
F: Bottom bar SG 2004



Type C

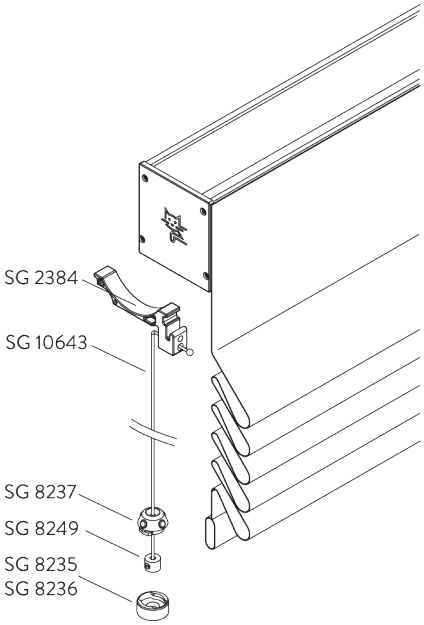
A: Tape SG 2136
B: Child safety eyelet hard fold SG 3069
C: Rod SG 2135
D: Cord SG 2216
E: Child safety hook set SG 3164



Type D

A: Child safety eyelet set SG 3161 / SG 3165
B: Tube SG 2144
C: Cord SG 2216
D: Child safety hook set SG 3164
E: Option: tube SG 2144 / SG 2137 can be installed to room side

B. SIDE GUIDES



Additional parts:

- *2x SG 2384 Side guide wire holder*
- *2x SG 8235 / SG 8236 Side guide wire base short / long*
- *2x SG 8237 Side guide wire holder*
- *2x SG 8249 Side guide device*
- *2x SG 10643 Side guide wire ø 1.3 mm*

Note:

- *Up to 15° from vertical*

MOTORS & CONTROLS

A. MOTOR FEATURES

Motors	50-Series	40-Series	25-Series	20-Series	5-Series
	SG 11251	SG 11943 SG 11944	SG 11625	SG 10522	SG 10715 SG 10716
Motor Features					
Soft stop	●	●	●	●	
Electronic end-stop	●	●	●	●	
Electronic revolution counter (unlimited revolution)	●	●	●	●	
Mechanical end-stop					●
Mechanical revolution counter (limited revolution)					●
One intermediate position possible		●			
Bottom bar allignment	●	●	●*		
Noiseless stop				●	
Parallel wiring possible without additional relays		●	●	●	
Disconnectable motor cable	●	●	●	●	
IP class	IP 30	IP 30	IP 30	IP 44	IP 44
Control Features					
Mains power control			●	●	●
Dry contact control		●			
Dry contact and / or SG Control N control		●			
SG Control N (built-in receiver)		●			
SG Control R (external receiver required)		●	●	●	
Smart by Silent Gliss	●				
Suitable for most major home automation systems (with suitable interface)		●	●	●	●

*Based on blinds the same size and fabric

B. MOTOR SPECIFICATIONS

Motors	Max. weight	Min. system width	Voltage	Current	Frequency	Speed	Frequency receiver
50-Series (Smart by Silent Gliss)							
SG 11251	10 kg	60 cm	24 V DC	1.5 A	n/a	32 rpm	n/a
40-Series							
SG 11943	10 kg	83 cm	100-240 V AC	0.6 A	50-60 Hz	32 rpm	433 MHz
SG 11944	10 kg	60 cm	24 V DC	1.5 A	n/a	32 rpm	433 MHz
25-Series							
SG 11625	10 kg	87 cm	100-240 V AC	0.8 A	50-60 Hz	32rpm	n/a
20-Series							
SG 10522 (standard)	10 kg	60 cm	230 V AC	0.6 A	50 Hz	30 rpm	n/a
5-Series							
SG 10715	10 kg	60 cm	230 V AC	0.5 A	50 Hz	28 rpm	n/a
SG 10716	10 kg	60 cm	120 V AC	1.1 A	60 Hz	33 rpm	n/a

C. OPERATING METHODS

See catalogue "controls" for details.

Wall Switch

System can be operated by fixed wall switch.

SG Control N

Various radio hand-held and wall transmitters available.

Silent Gliss Move App.

SG Control R

Various radio hand-held and wall transmitters available. An external receiver is required.

Smart by Silent Gliss

Open designed two-way communication system which allows to flawlessly integrate products with most major building management systems.

D. WIRING DIAGRAMS

Refer to Silent Gliss website.

PARTS

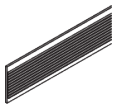
A. STANDARD PARTS

SG 2004

Bottom bar 20x7 mm

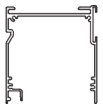
SG 2216

Cord ø 0.85 mm



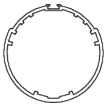
SG 2221

Velcro tape



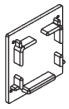
SG 2371

Head box



SG 2372

Tube ø 45 mm

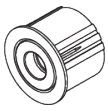


SG 2373

End cover

SG 2374

End cover

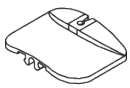


SG 2375

Tube adapter ø 43 mm

SG 2376

Shell



SG 2377

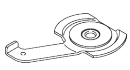
Pin

SG 2381

Motor plate

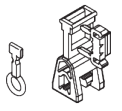
SG 2539

Tape



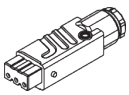
SG 3003

Clamp



SG 3164

Child safety hook set



SG 9917

Hirschmann portable socket-outlet STAK 3 N

SG 10284

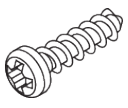
O-Ring

SG 10522

Motor 230V AC, 20-Series 3/30

SG 10621

Tube adapter

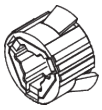


SG 11185

Pan head screw 2.2x9.5 DIN 7981 C

SG 11324

PT Screw Countersunk KA35x14



SG 11354

Motor drive 10/20-Series

SG 11434

Box cover

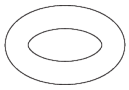
B. OPTIONAL PARTS

SG 2006

Bottom bar 28x3 mm

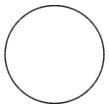
SG 2091

End cover



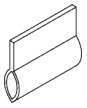
SG 2093

Ring



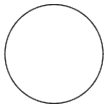
SG 2135

Rod steel ø 3 mm



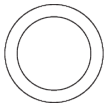
SG 2136

Rod tape



SG 2137

Rod fiberglass ø 4 mm



SG 2144

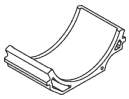
Profile ø 8 mm

SG 2164

Ring tape

SG 2363

Bracket 68 mm

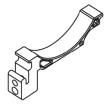


SG 2378

Support

SG 2379

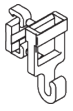
Sleeve



SG 2384

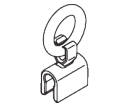
SG 2521

Bracket



SG 3055

Hook

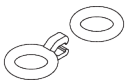


SG 3069

Child safety eyelet

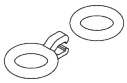
SG 3074

Loop tape



SG 3161

Child safety eyelet set



SG 3165

Child safety eyelet set

SG 3166

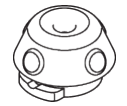
Child safety tape set

SG 8235

Side guide wire base short

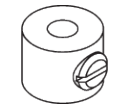
SG 8236

Side guide wire base long



SG 8237

Side guide wire holder

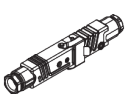


SG 8249

Side guide device

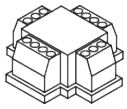
SG 8943

Cable grommet



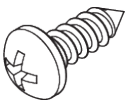
SG 9916

Hirschmann plug set



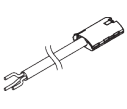
SG 9959

Central control unit relay



SG 10149

Pan head screw 2.2x6.5

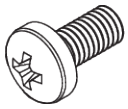


SG 10293

Cable 230V AC, 2/3/5/10 m

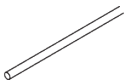
SG 10395

Pan head screw M4x6



SG 10492

Pan head screw M4x8



SG 10643

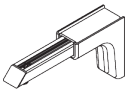
Side guide wire ø 1.3 mm x 4.2 m

SG 10715

Tubular motor 230V AC, 5 Series 6/28

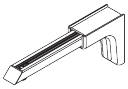
SG 10716

Tubular motor 120V AC, 5 Series 6/33



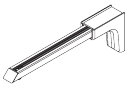
SG 11154

Universal Smart Fix 120 mm



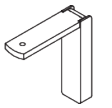
SG 11155

Universal Smart Fix 150 mm



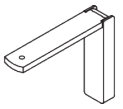
SG 11156

Universal Smart Fix 200 mm



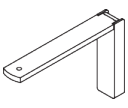
SG 11200

Smart Fix 60 mm



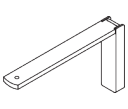
SG 11201

Smart Fix 80 mm



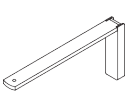
SG 11202

Smart Fix 100 mm



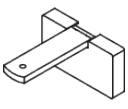
SG 11203

Smart Fix 120 mm



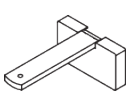
SG 11204

Smart Fix 150 mm



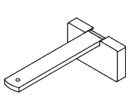
SG 11210

Square Smart Fix 60 mm



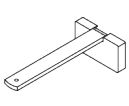
SG 11211

Square Smart Fix 80 mm



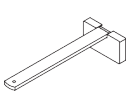
SG 11212

Square Smart Fix 100 mm



SG 11213

Square Smart Fix 120 mm

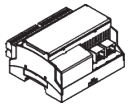


SG 11214

Square Smart Fix 150 mm

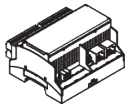
SG 11251

Motor 24V DC, 50-Series 3/32



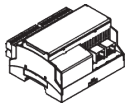
SG 11260

Gateway Cedia



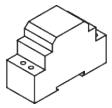
SG 11261

Gateway KNX



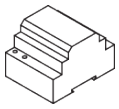
SG 11262

Expansion unit



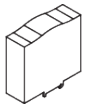
SG 11263

Power supply 24V DC, 2.5A DIN Rail



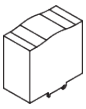
SG 11264

Power supply 24V DC, 3.8A DIN Rail



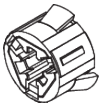
SG 11265

Power supply 24V DC, 5A DIN Rail



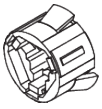
SG 11266

Power supply 24V DC, 10A DIN Rail



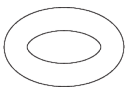
SG 11355

Motor drive 5-Series



SG 11356

Motor drive 40/50-Series

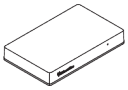


SG 11482

Ring

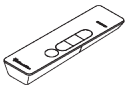
SG 11625

Motor 100-240V AC, 25-Series S 3/32



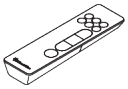
SG 11900

Move Server



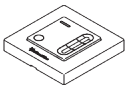
SG 11931

Radio hand held 1 channel



SG 11932

Radio hand held 6 channel



SG 11936

Radio wall transmitter 1 channel

SG 11937

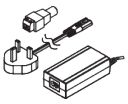
Radio wall transmitter 6 channel

SG 11943

Motor 100-240V AC, 40-Series S 3/32, radio receiver

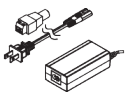
SG 11944

Motor 24V DC, 40-Series S 3/32, radio receiver



SG 11966

Power supply set 24V/2A with GB plug



SG 11967

Power supply set 24V/2A with US plug