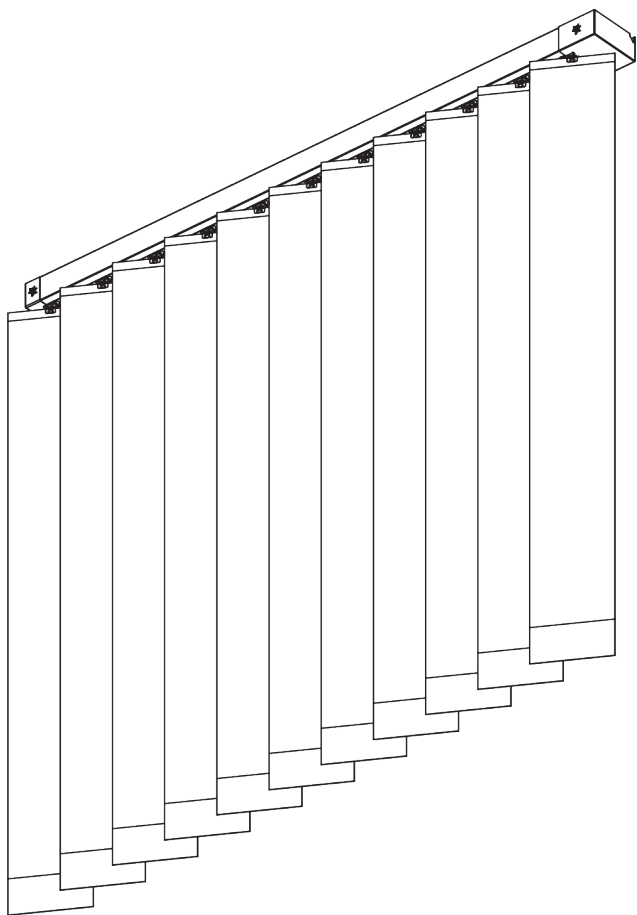
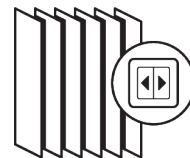


SG 2960



PRODUCTINFORMATIE

- **Bediening:** elektrisch
- **Groep:** S - L
- **Installatie:** plafond-, wandplaatsing of inbouw
- **Kleuren:** wit gelakt RAL 9016, zwart gelakt RAL 9005 of aluminium geanodiseerd, andere kleuren op aanvraag
- **Stoffen:** zie Silent Gliss stoffencollectie

Kenmerken:

- Geoptimaliseerde lichtregeling
- Verschillende bedieningsmogelijkheden
- Lamelbreedte: 127 mm
- Vertical Waves

SYSTEEMINFORMATIE

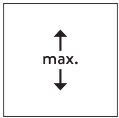
A. SYSTEEM- AFMETINGEN



5 m



1-delig pakket: 90 cm
2-delig pakket: 1.2 m

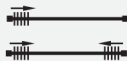
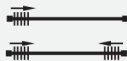


4 m



320 g per lamel

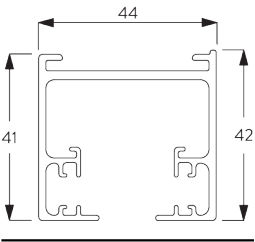
Pakketbreedte

										
		100	150	200	250	300	350	400	450	500
127 mm		28	35	42	49	56	63	70	77	84
		21	25	28	32	35	39	42	46	49

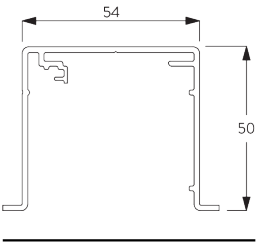
(cm)

B. PROFIEL

Profielinformatie

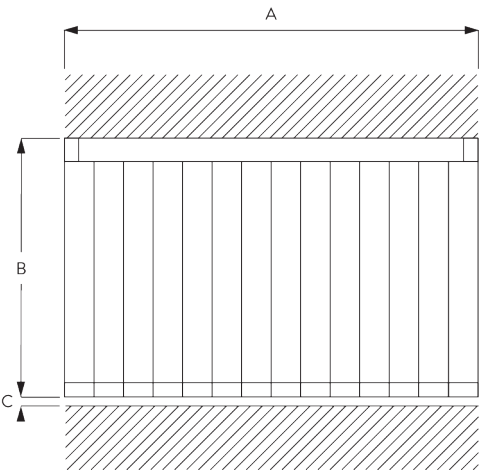


SG 11860
Profiel



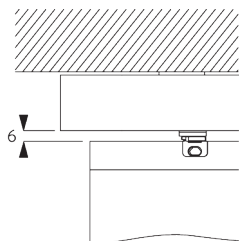
SG 11865
Inbouwprofiel

C. HOE TE METEN



A: Systeembreedte
B: Systeemhoogte
C: Afstand tussen vloer en onderkant stof

Lichtopening

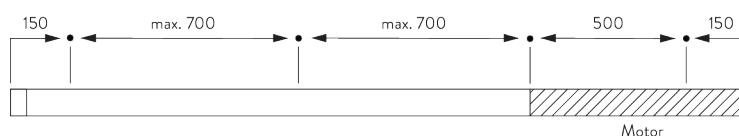


INSTALLATIE

A. INSTALLATIE INFORMATIE

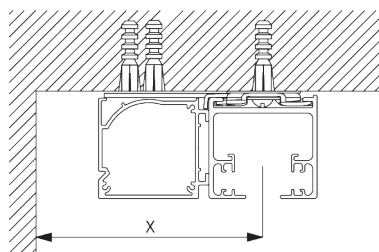
Bezoek onze Silent Gliss website voor gedetailleerde installatie informatie.

Bevestigingspunten

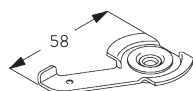


B. PLAFOND- PLAATSING

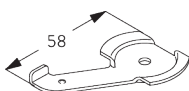
Spanner SG 3033 / SG 3044



Min. afstand vanaf de wand	X mm
127 mm	85
Vertical Waves 125 mm	140



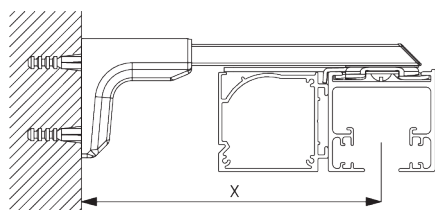
SG 3033
Spanner



SG 3044
Spanner

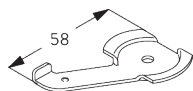
C. WAND- PLAATSING

Smart Fix

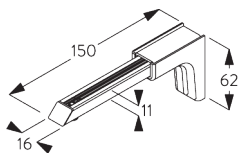


**Universal Smart Fix SG 11155 - SG 11156
en spanner SG 3044:**
Schroef SG 11158 (M4x12) nodig.

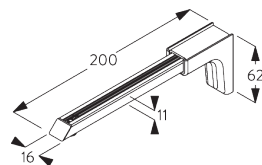
Smart Fix	X mm
SG 11155	132-160
SG 11156	182-210
Vertical Waves	
SG 11155	140-160
SG 11156	182-210



SG 3044
Spanner



SG 11155
Universal Smart Fix, 150 mm



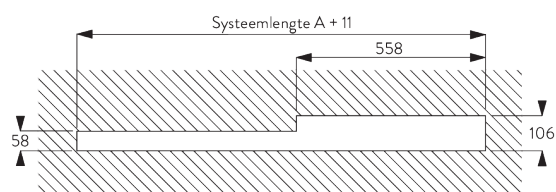
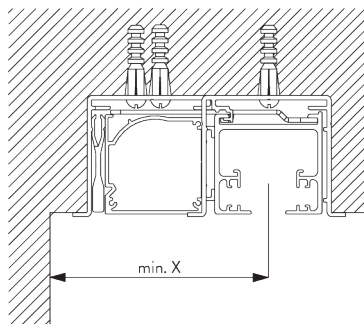
SG 11156
Universal Smart Fix, 200 mm



SG 11158
Schroef M4x12

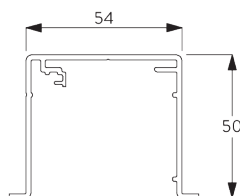
D. INBOUW

Inbouwprofiel SG 11865

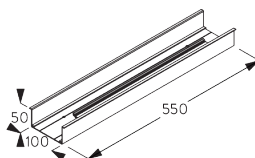


Inbouwdiepte: 49 mm

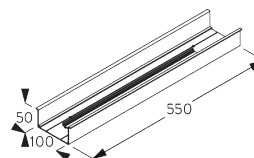
Min. afstand vanaf de wand	X mm
127 mm	85
Vertical Waves 125 mm	140



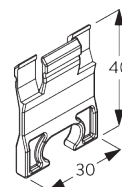
SG 11865
Inbouwprofiel



SG 11843
Inbouwbox links



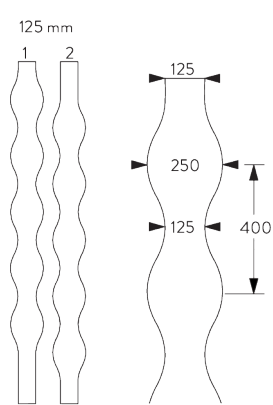
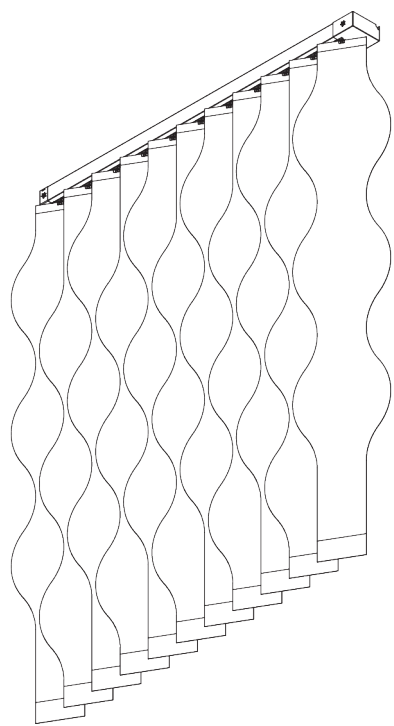
SG 11846
Inbouwbox rechts

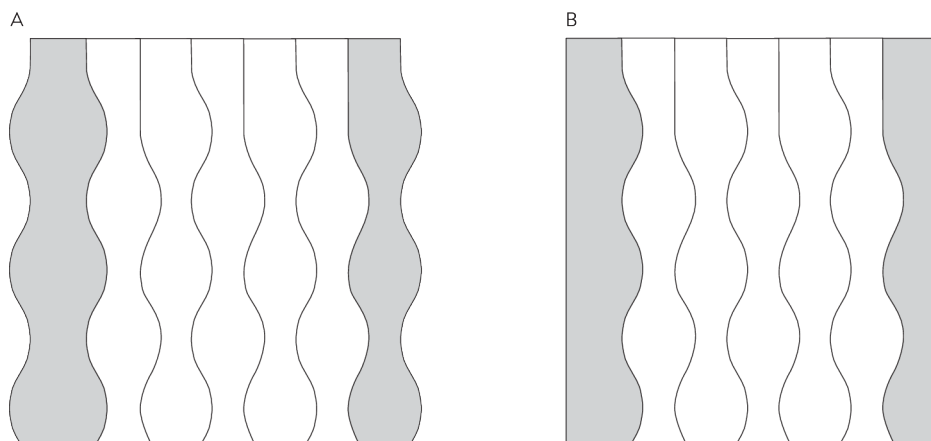


SG 11795
Klemstuk

SYSTEEMOPTIES

A. VERTICAL WAVES



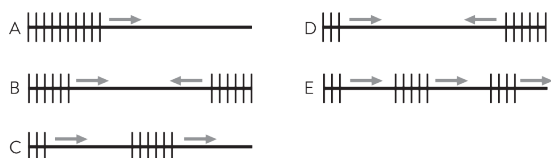


Tegen de wand

A: Golvende lamel

B: Rechte lamel

B. PAKKET- VERDELINGEN



A: 1-delig pakket in één richting

B: 2-delig pakket in twee richtingen symmetrisch

C: 2-delig pakket in één richting asymmetrisch

D: 2-delig pakket in twee richtingen asymmetrisch

E: Meerdere pakketten in één richting asymmetrisch

MOTOREN EN BESTURINGSMOGELIJKHEDEN

A. KENMERKEN MOTOR

Motoren	50-Series	40-Series
	SG 11251 (SG 11892 / SG 11893)	SG 11949 (SG 11890 / SG 11891)
Kenmerken		
Soft start	•	•
Speciale kantelfunctie		•
Elektronische eindstop	•	•
Electronic revolution counter (unlimited revolution)	•	•
Een tussenpositie mogelijk		•
Parallelschakeling mogelijk zonder bijkomende relais		•
Plug-in motorkabel	•	•
IP klasse	IP 30	IP 30
Aansturingsmogelijkheden		
Droog contact	•	•
Droog contact en / of SG Control N		•
SG Control N (met ontvanger)		•
Smart by Silent Gliss	•	
Geschikt voor alle domotica systemen		•

B. INFORMATIE

MOTOR

Motoren	Max. gewicht	Min. systeem breedte	Voltage	Ampère	Frequentie	Snelheid	Frequentie ontvanger
50-Series (Smart by Silent Gliss)							
SG 11251	320 g per lamel	90 cm	24 V DC	3 A	-	32 rpm	-
40-Series							
SG 11949 (standaard)	320 g per lamel	90 cm	24 V DC	3 A	-	32 rpm	433 MHz

C. BESTURINGS- MOGELIJKHEDEN

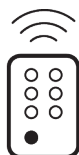
Zie catalogus "controles" voor details.

Wandschakelaar



Systeem kan worden bediend met vaste wandschakelaar.

SG Control N



Diverse draadloze hand- en wandzenders beschikbaar.



Silent Gliss Move App.

Smart by Silent Gliss



Open ontworpen tweewegcommunicatiesysteem waarmee de producten feilloos kunnen worden geïntegreerd met de meeste grote gebouwbeheersystemen.

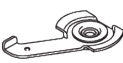
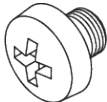
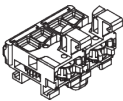
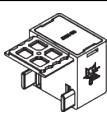
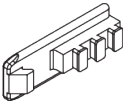
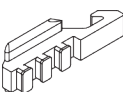
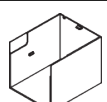
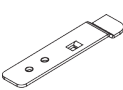
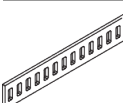
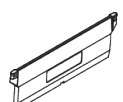
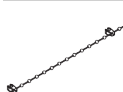
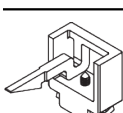
D. AANSLUIT- SCHEMA'S

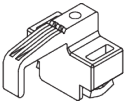
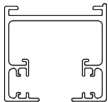
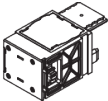
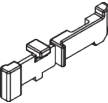
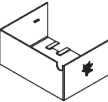


Raadpleeg onze Silent Gliss-website.

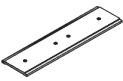
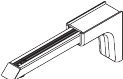
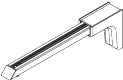
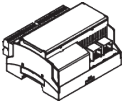
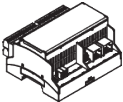
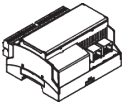
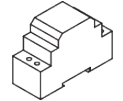
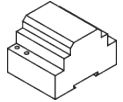
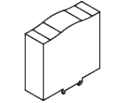
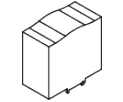
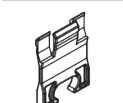
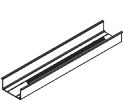
ONDERDELEN

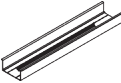
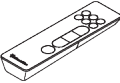
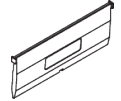
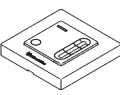
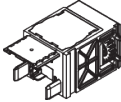
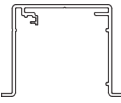
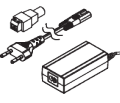
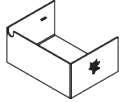
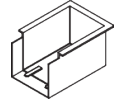
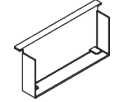
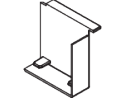
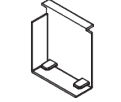
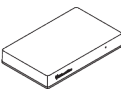
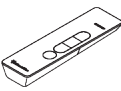
A. STANDAARD ONDERDELEN

	SG 3033 Spanner
	SG 6781 Schroef M5x5
	SG 11790 Voorloper
	SG 11793 Set rotatie element 127 mm
	SG 11826 Retourpoelie
	SG 11837 Bandverbinder
	SG 11838 Bandverbinder
	SG 11841 Afdekstuk
	SG 11842 Steun
	SG 11844 Aandrijfband
	SG 11845 Bovenplaatje 127 mm
	SG 11847 Verzwaringsplaatje 127 mm
	SG 11851 Ketting voor lamellen 127 mm
	SG 11854 Eindstop

	SG 11856 Eindstop
	SG 11860 Profiel
	SG 11862 Motoraandrijving rechts
	SG 11871 Slot
	SG 11883 Afdekstuk rechts
	SG 11891 Motorset 24V DC rechts, Vertical 40-Series S 3/32, radio ontvanger

B. OPTIONELE ONDERDELEN

	SG 2962 Verbindingsstuk
	SG 3044 Spanner
	SG 11155 Universal Smart Fix, 150 mm
	SG 11156 Universal Smart Fix, 200 mm
	SG 11260 Gateway Cedia
	SG 11261 Gateway KNX
	SG 11262 Uitbreidingseenheid
	SG 11263 Voeding 24V DC, 2.5 Ampère DIN rail
	SG 11264 Voeding 24V DC, 3.8 Ampère DIN rail
	SG 11265 Voeding 24V DC, 5 Ampère DIN rail
	SG 11266 Voeding 24V DC, 10 Ampère DIN rail
	SG 11794 Set rotatie element 100 mm
	SG 11795 Klemstuk
	SG 11843 Inbouwbox links

	SG 11846 <i>Inbouwbox rechts</i>		SG 11932 <i>Afstandsbediening 6 kanalen</i>
	SG 11849 <i>Verzwaringsplaatje 127 mm</i>		SG 11936 <i>Wandschakelaar 1 kanaal</i>
	SG 11861 <i>Motoraandrijving links</i>		SG 11937 <i>Wandschakelaar 6 kanalen</i>
	SG 11865 <i>Inbouwprofiel</i>		SG 11965 <i>Voedingsset 24V/2A met EU/CH stekker</i>
	SG 11882 <i>Afdekstuk links</i>		
	SG 11885 <i>Inbouwmasker</i>		
	SG 11887 <i>Afdekstuk</i>		
	SG 11888 <i>Afdekstuk links</i>		
	SG 11889 <i>Afdekstuk rechts</i>		
	SG 11890 <i>Motorset 24V DC links, Vertical 40-Series S 3/32, radio ontvanger</i>		
	SG 11892 <i>Motorset 24V DC links, 50-Series S 3/32</i>		
	SG 11893 <i>Motorset 24V DC rechts, 50-Series S 3/32</i>		
	SG 11900 <i>Move Server</i>		
	SG 11931 <i>Afstandsbediening 1 kanaal</i>		

