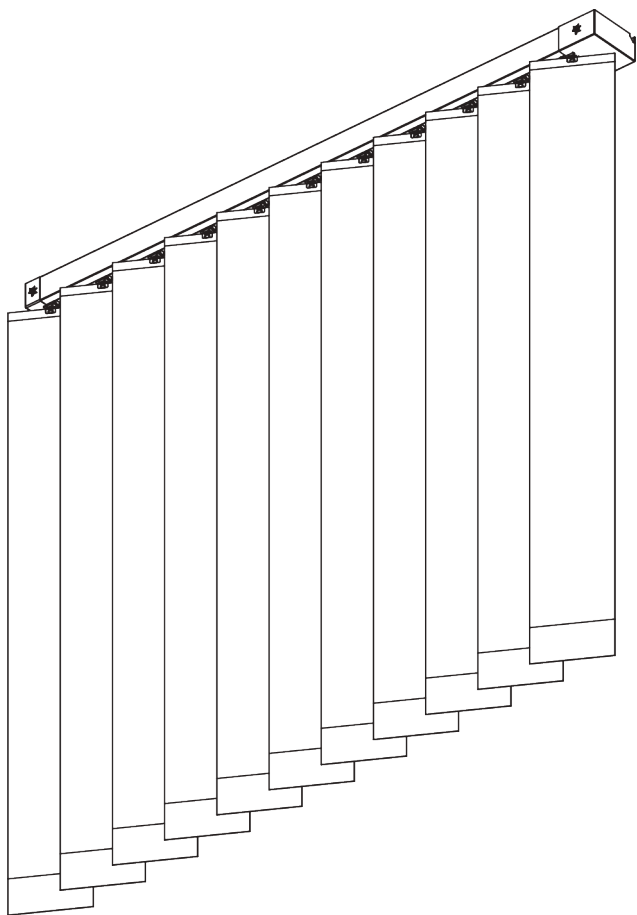
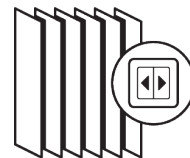


SG 2960



PRODUKTFORMATIONEN

- **Bedienung:** Motor
- **Grösse:** S - L
- **Montage:** Decke, Wand, Nut
- **Farben:** weiss RAL 9016, schwarz RAL 9005 oder Aluminium farblos eloxiert, Sonderfarben möglich
- **Stoffe:** siehe Silent Gliss Stoffkollektion

Merkmale:

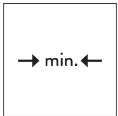
- Optimaler Sicht- und Blendschutz
- Vielfältige Steuerungsmöglichkeiten
- Lamellenbreite: 127 mm
- Vertical Waves

SYSTEMSPEZIFIKATIONEN

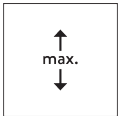
A. MASSE / GEWICHT



5 m



1-teiliges Paket: 90 cm
2-teiliges Paket: 1.2 m

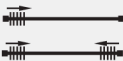


4 m



320 g pro Lamelle

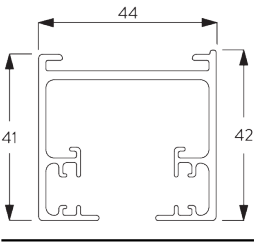
Paket Grössen

										
		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

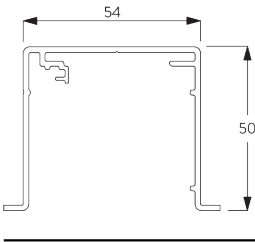
(cm)

B. PROFIL

Profil Informationen

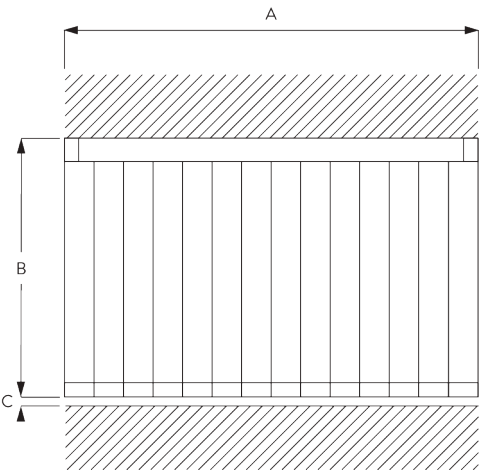


SG 11860
Profil



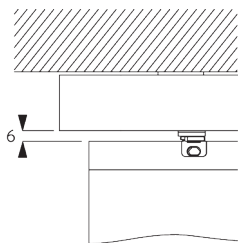
SG 11865
Nutprofil

C. MASSAUFNAHME



A: Systembreite
B: Systemhöhe
C: Abstand zwischen Boden und Vorhang

Lichtspalt

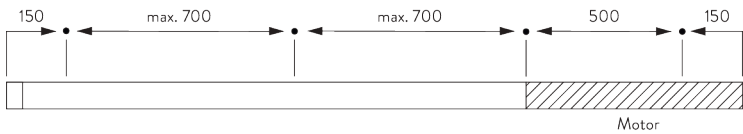


MONTAGE

A. MONTAGE- INFORMATIONEN

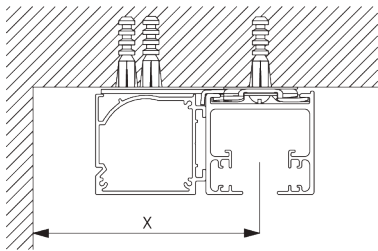
Detaillierte Montageinformationen siehe
Silent Gliss Website

Montagepunkte

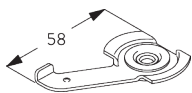


B. DECKEN- MONTAGE

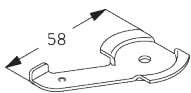
Spanner SG 3033 /
SG 3044



Min. Wandabstand Lamellen	X mm
127 mm	85
Vertical Waves 125 mm	140



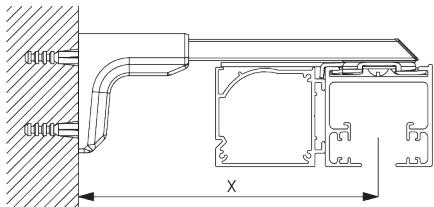
SG 3033
Spanner



SG 3044
Spanner

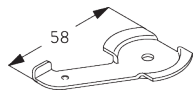
C. WANDMONTAGE

Smart Fix

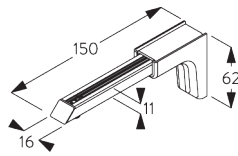


**Universal Smart Fix SG 11155 - SG 11156
und Spanner SG 3044:**
Benötigt Schraube SG 11158 (M4x12).

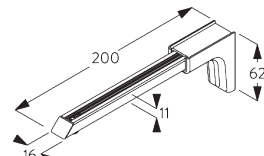
Smart Fix	X mm
SG 11155	132-160
SG 11156	182-210
Vertical Waves	
SG 11155	140-160
SG 11156	182-210



SG 3044
Spanner



SG 11155
Universal Smart Fix 150 mm



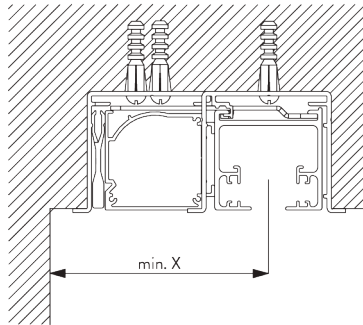
SG 11156
Universal Smart Fix 200 mm



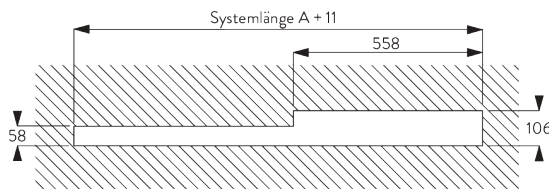
SG 11158
Senkschraube M4x12

D. NUTMONTAGE

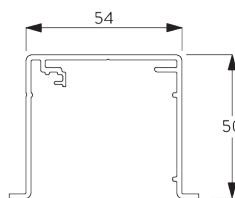
Nutprofil SG 11865



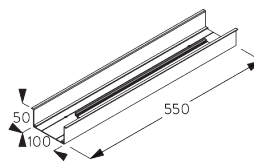
Min. Wandabstand Lamellen	X mm
127 mm	85
Vertical Waves 125 mm	140



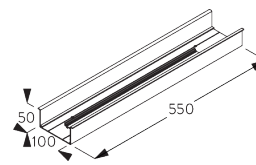
Tiefe der Aussparung: 49 mm



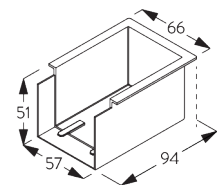
SG 11865
Nutprofil



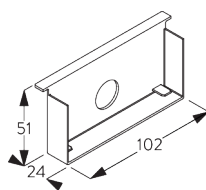
SG 11843
Einnutbox links



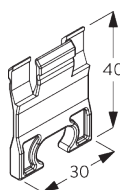
SG 11846
Einnutbox rechts



SG 11885
Nutmaske

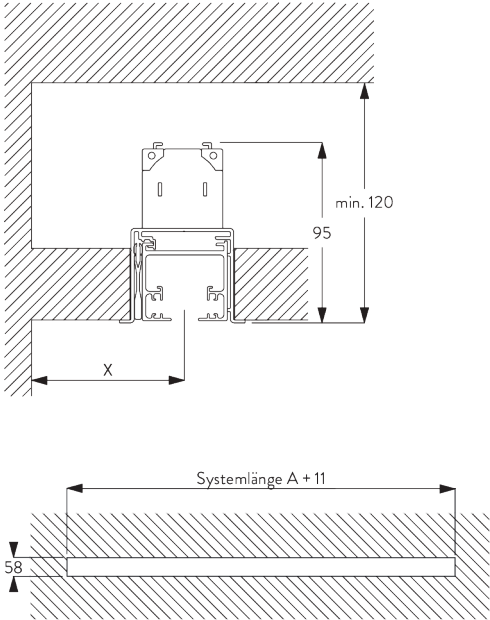


SG 11887
Abdeckung

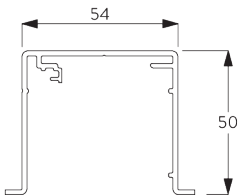


SG 11795
Klammer

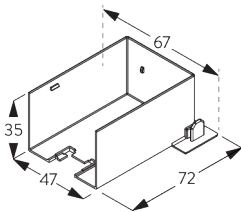
Nutprofil SG 11865 -
abgehängte Decke



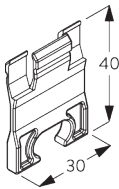
Min. Wandabstand Lamellen	X mm
127 mm	85
Vertical Waves 125 mm	140



SG 11865
Nutprofil



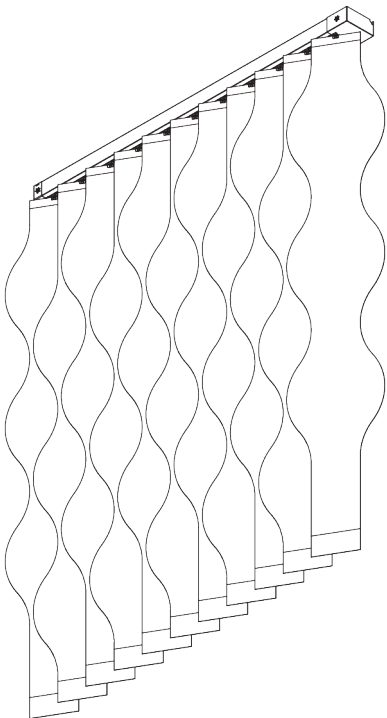
SG 11897
Nutmaske

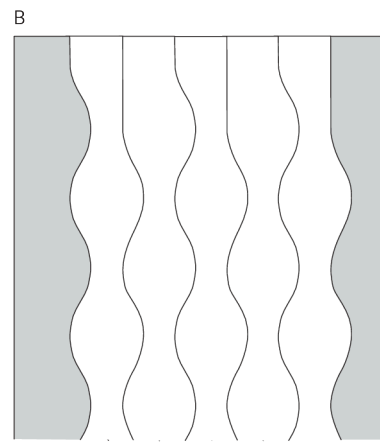
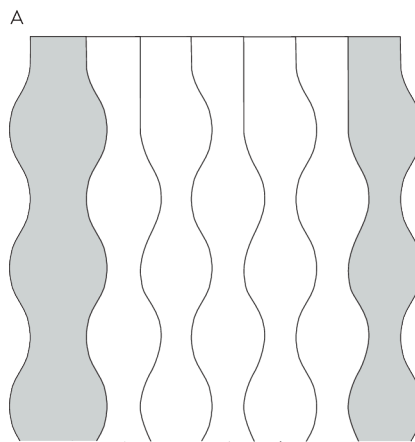
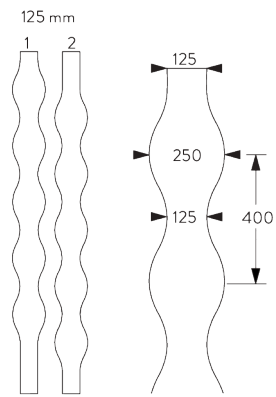


SG 11795
Klammer

SYSTEMOPTIONEN

A. VERTICAL WAVES



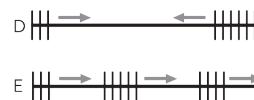
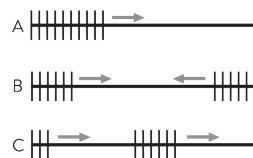


Wandabschluss

A: Gewellter Rand

B: Gerader Rand

B. STACKING VARIATIONS



A: 1-teiliges Paket in eine Richtung

B: 2-teiliges Paket in zwei Richtungen symmetrisch

C: 2-teiliges Paket in eine Richtung asymmetrisch

D: 2-teiliges Paket in zwei Richtungen asymmetrisch

E: Paket mehrteilig in eine Richtung symmetrisch oder asymmetrisch

MOTOREN UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motoren	50-Serie	40-Serie
	SG 11251 (SG 11892 / SG 11893)	SG 11949 (SG 11890 / SG 11891)
Motoreigenschaften		
Soft-Start	•	•
Präzise gesteuerte Lamellenverstellung		•
Elektronische Endposition	•	•
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	•	•
Eine Zwischenposition möglich		•
Parallelschaltung möglich ohne zusätzliche Relais		•
Anschlusskabel an Motor ansteckbar	•	•
IP Klasse	IP 30	IP 30
Steuerungsmöglichkeiten		
Potenzialfreie Kontakte	•	•
Potenzialfreie Kontakte kombinierbar mit SG Control N		•
SG Control N (eingebauter Funkempfänger)		•
Smart by Silent Gliss	•	
Geeignet für alle gängigen Hausautomationssysteme (mit passender Schnittstelle)		•

B. MOTOREN-SPEZIFIKATIONEN

Motoren	Max. Gewicht	Min. Systembreite	Spannung	Stromstärke	Frequenz	Drehzahl	Funkfrequenz Empfänger
50-Serie (Smart by Silent Gliss)							
SG 11251	320 g pro Lamelle	90 cm	24 V DC	1.5 A	-	32 U/Min	n/a
40-Serie							
SG 11949 (Standard)	320 g pro Lamelle	90 cm	24 V DC	1.5 A	-	32 U/Min	433 MHz

C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

Wandschalter



Bedienbar mit drahtgebundenem Wandschalter.

SG Control N



Verschiedene Funkfernsteuerungen erhältlich.



Silent Gliss Move App.

Smart by Silent Gliss



Offenes Zwei-Weg-Kommunikationssystem, das eine problemlose Integration der Produkte mit den meisten gängigen Gebäudemanagementsystemen ermöglicht.

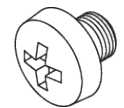
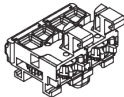
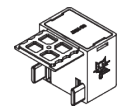
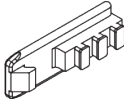
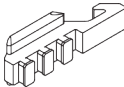
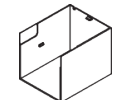
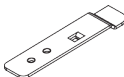
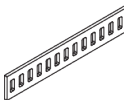
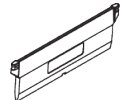
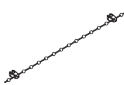
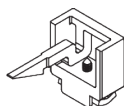
D. SCHALTSCHHEMA

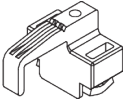
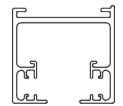
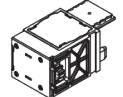
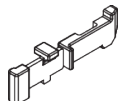
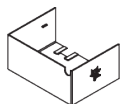


Siehe Silent Gliss Website.

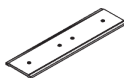
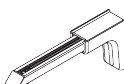
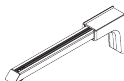
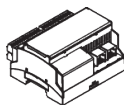
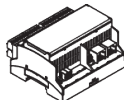
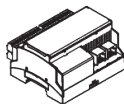
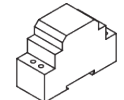
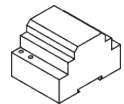
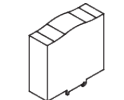
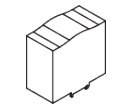
KOMPONENTEN

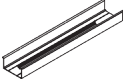
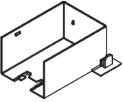
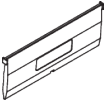
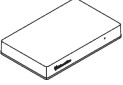
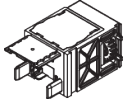
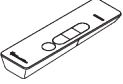
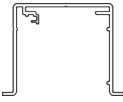
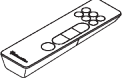
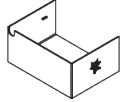
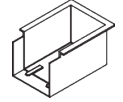
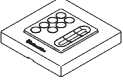
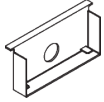
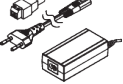
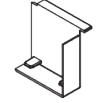
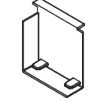
A. STANDARD KOMPONENTEN

	SG 3033 Spanner
	SG 6781 Schraube M5x5
	SG 11790 Vorläufer
	SG 11793 Drehelementset 127 mm
	SG 11826 Umlenkung
	SG 11837 Bandverbinder
	SG 11838 Bandverbinder
	SG 11841 Abdeckung
	SG 11842 Träger
	SG 11844 Antriebsband
	SG 11845 Oberclip 127 mm
	SG 11847 Beschwerung 127 mm
	SG 11851 Verbindungskette 127 mm
	SG 11854 Endstop

	SG 11856 Endstop
	SG 11860 Profil
	SG 11862 Motorantrieb-Set rechts
	SG 11871 Sicherung
	SG 11883 Abdeckung rechts
	SG 11891 Motorenset 24V DC rechts, 40er Serie S 3/32, Funkempfänger

B. OPTIONALE KOMPONENTEN

	SG 2962 Profilverbinder
	SG 3044 Spanner
	SG 10275 Kontermutter M4 DIN 985
	SG 10277 Linsenschraube M4x12
	SG 11155 Universal Smart Fix 150 mm
	SG 11156 Universal Smart Fix 200 mm
	SG 11260 Gateway Cedia
	SG 11261 Gateway KNX
	SG 11262 Erweiterung
	SG 11263 Transformer 24V DC, 2.5 Ampere DIN Rail
	SG 11264 Transformer 24V DC, 3.8 Ampere DIN Rail
	SG 11265 Transformer 24V DC, 5 Ampere DIN Rail
	SG 11266 Transformer 24V DC, 10 Ampere DIN Rail
	SG 11794 Drehelementset 100 mm

	SG 11795 Klammer		SG 11895 Motorenset 24V DC oben montiert, 40er Serie S 3/32 433MHz
	SG 11843 Einnutbox links		SG 11896 Motorenset 24V DC oben montiert, 50er Serie S 3/32
	SG 11846 Einnutbox rechts		SG 11897 Nutmaske
	SG 11849 Beschwerung 127 mm		SG 11900 Move Server
	SG 11861 Motorantrieb-Set links		SG 11931 Funkhandsender 1-Kanal
	SG 11865 Nutprofil		SG 11932 Funkhandsender 6-Kanal
	SG 11882 Abdeckung links		SG 11936 Funkwandsender 1-Kanal
	SG 11885 Nutmaske		SG 11937 Funkwandsender 6-Kanal
	SG 11887 Abdeckung		SG 11965 Netzteil-Set 24V/2A inkl. mit EU/ CH Stecker und Adapter
	SG 11888 Abdeckung links		
	SG 11889 Abdeckung rechts		
	SG 11890 Motorenset 24V DC links, 40er Serie S 3/32, Funkempfänger		
	SG 11892 Motorenset 24V DC links, 50er Serie S 3/32		
	SG 11893 Motorenset 24V DC rechts, 50er Serie S 3/32		

