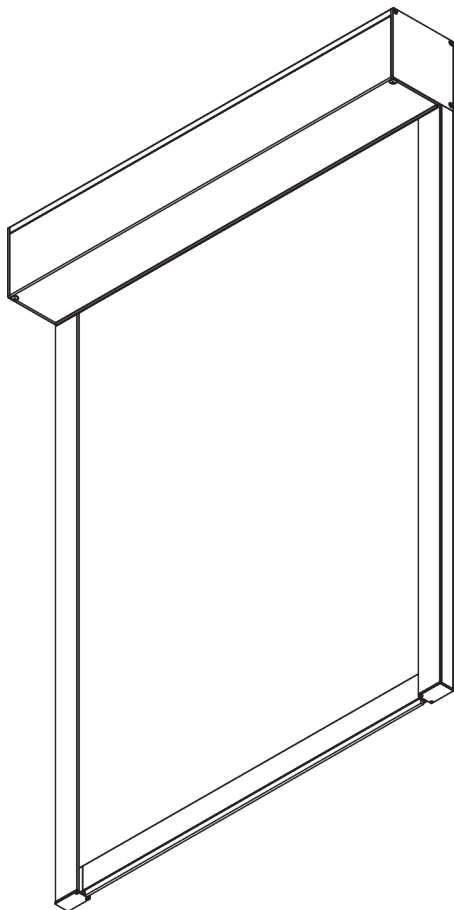
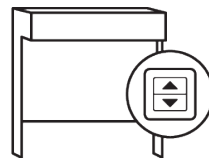


SG 4780



PRODUCTINFORMATIE

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

Kenmerken:

- Zip technologie
- Stille en snelle motoren
- Soft stop
- Verschillende bedieningsmogelijkheden
- Zijgeleidingsprofiel 40 mm, voorgeboord

06/2025/V1

SYSTEEMINFORMATIE

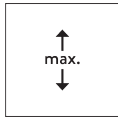
A. SYSTEEM- AFMETINGEN



3 m



65 cm*
*zie informatie motor



3 m



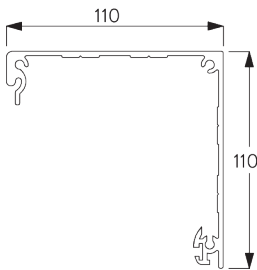
9 m²



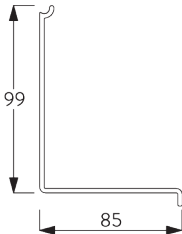
6 kg

B. PROFIEL

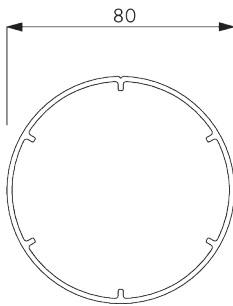
Profielinformatie



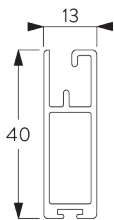
SG 10998
Bovenprofiel 110 mm



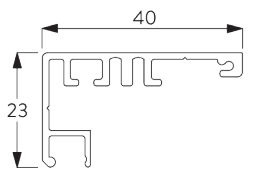
SG 10999
Bovenprofiel 110 mm



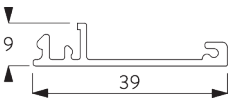
SG 11003
Profiel



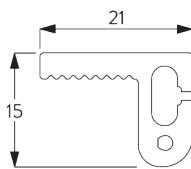
SG 10993
Verzwaringsprofiel rechthoek



SG 11418
Zijgeleidingsprofiel



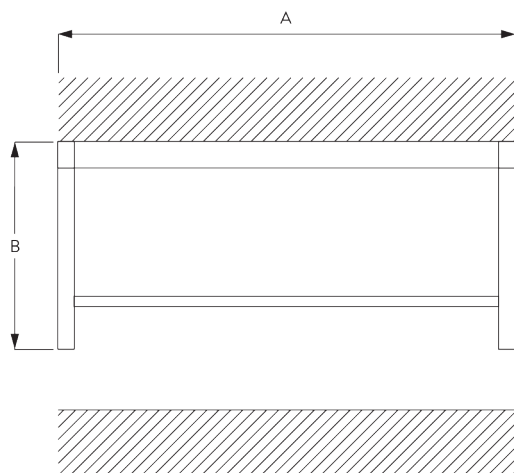
SG 11419
Zijgeleidingsprofiel



SG 11421
Zip profiel

C. HOE TE METEN

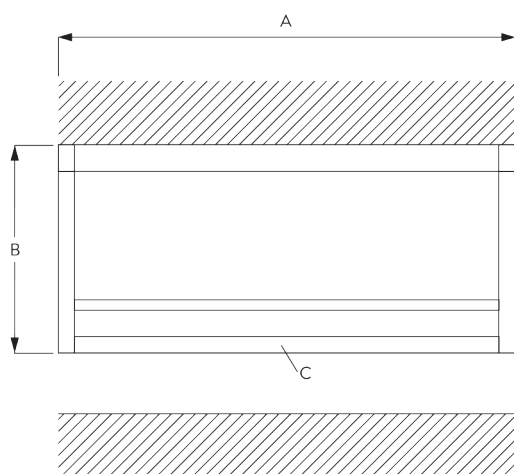
In-de-dag plaatsing



A: Systeembreedte

B: Systeemhoogte

Op-de-dag plaatsing



A: Systeembreedte

B: Systeemhoogte

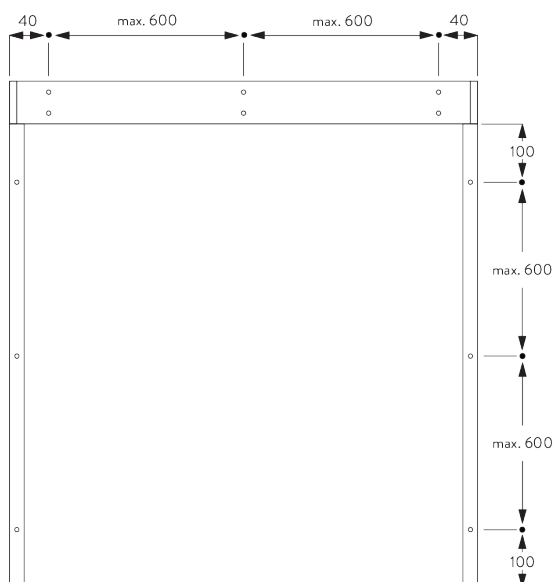
C: Optioneel eindprofiel (SG 11418 / SG 11419)

INSTALLATIE

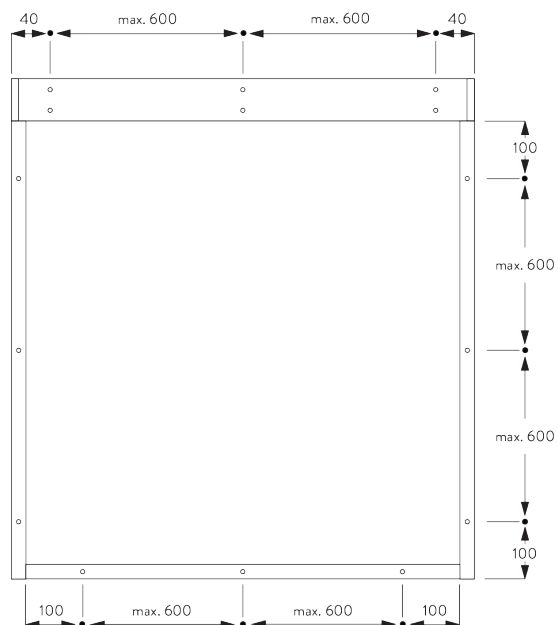
A. INSTALLATIE INFORMATIE

Bezoek onze *Silent Gliss* website voor gedetailleerde installatie informatie.

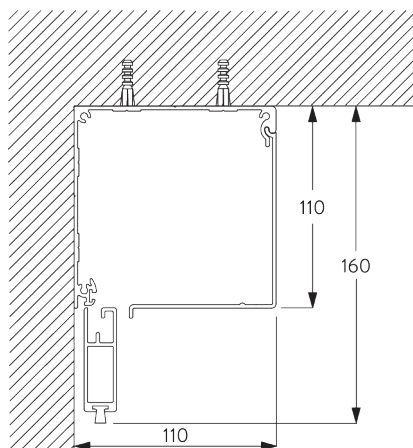
In-de-dag plaatsing - bevestigingspunten



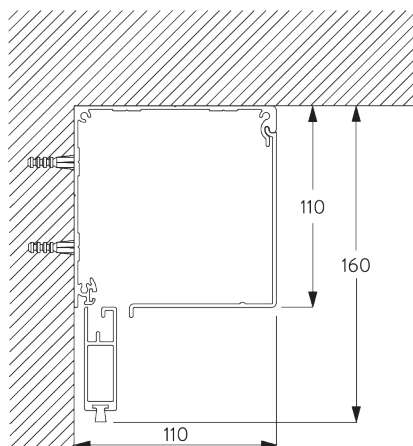
Op-de-dag plaatsing - bevestigingspunten



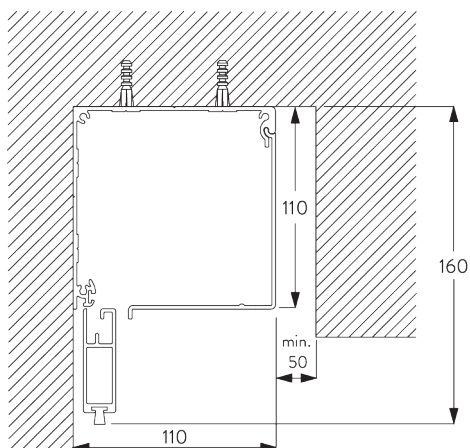
B. PLAFOND- PLAATSING



C. WAND- PLAATSING

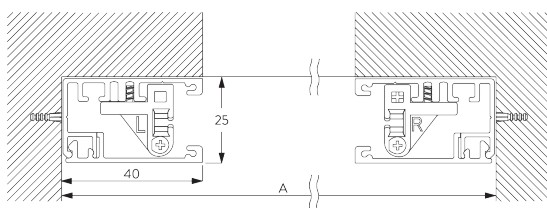


D. INGEWERKTE PLAATSING



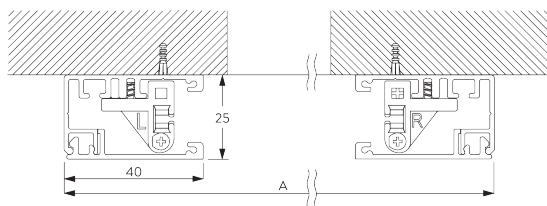
E. ZIJGELEIDINGS- PROFIELEN SG 11418 / SG 11419

In-de-dag plaatsing



A: Systeembreedte

Op-de-dag plaatsing



A: Systeembreedte

MOTOREN EN BESTURINGSMOGELIJKHEDEN

A. KENMERKEN MOTOR

Motoren	50-Series	40-Series	25-Series	20-Series	5-Series
	SG 11251	SG 11943 SG 11944	SG 11625	SG 10522	SG 10715
Kenmerken					
Soft stop	•	•	•	•	
Elektronische eindstop	•	•	•	•	
Electronic revolution counter (unlimited revolution)	•	•	•	•	
Mechanische eindstop					•
Mechanical revolution counter (limited revolution)					•
Een tussenpositie mogelijk		•			
Uitlijnen van de verzwaringsstaaf	•	•			
Geruisloze stop				•	
Parallelschakeling mogelijk zonder bijkomende relais		•	•	•	
Plug-in motorkabel	•	•	•	•	
IP klasse	IP 30	IP 30	IP 30	IP 44	IP 44
Aansturingsmogelijkheden					
Netspanningsregeling			•	•	•
Droog contact		•			
Droog contact / of SG Control N		•			
SG Control N (met ontvanger)		•			
Smart by Silent Gliss	•				
Geschikt voor alle domotica systemen		•	•	•	•

B. INFORMATIE MOTOR

Motoren	Min. systeem breedte	Voltage	Ampère	Frequentie	Snelheid	Frequentie ontvanger
50-Series (Smart by Silent Gliss)						
SG 11251	65 cm	24 V DC	1.5 A	-	32 rpm	-
40-Series						
SG 11943	87 cm	100-240 V AC	0.6 A	50-60 Hz	32 rpm	433 MHz
SG 11944	65 cm	24 V DC	1.5 A	-	32 rpm	433 MHz
25-Series						
SG 11625	87 cm	100-240 V AC	0.8 A	50-60 Hz	32 rpm	-
20-Series						
SG 10522 (standaard)	65 cm	230 V AC	0.6 A	50 Hz	30 rpm	-
5-Series						
SG 10715	65 cm	230 V AC	0.5 A	50 Hz	28 rpm	-

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.

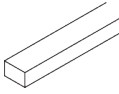
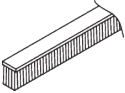
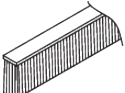
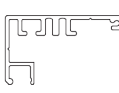
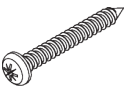
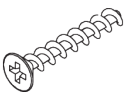
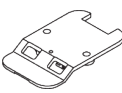
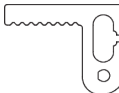
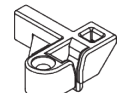
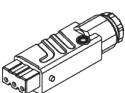
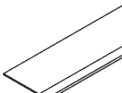
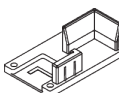
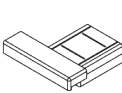
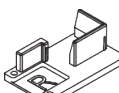
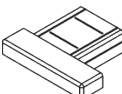
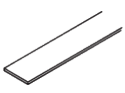
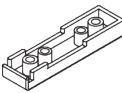
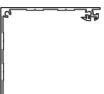
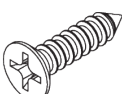
D. WIRING
DIAGRAMS



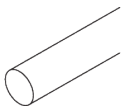
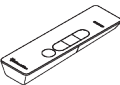
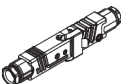
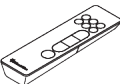
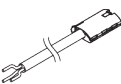
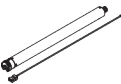
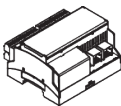
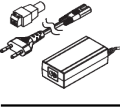
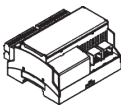
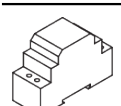
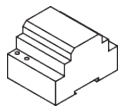
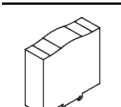
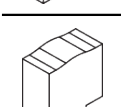
Refer to Silent Gliss website.

ONDERDELEN

A. STANDAARD ONDERDELEN

	SG 4226 Kleefband 30 mm		SG 11003 Profiel		SG 11060 Foam tape lijn
	SG 4508 Borstel 5x7		SG 11008 Afdekkap bovenprofiel 110 mm links		SG 11324 Schroef KA35x14
	SG 4509 Borstel 5x12		SG 11009 Afdekkap bovenprofiel 110 mm rechts		SG 11418 Zijgeleidingsprofiel
	SG 6791 Schroef 3.9x32		SG 11011 Steun		SG 11419 Zijgeleidingsprofiel
	SG 6933 Schroef KA25x16		SG 11013 Steun motor		SG 11421 Zip profiel
	SG 6936 Schroef KA22x10		SG 11020 Adapter profiel 80 mm		SG 11473 Zip-gids links
	SG 6942 Schroef KA30x8		SG 11022 Adapter profiel 80 mm motorzijde		SG 11474 Zip-gids rechts
	SG 9917 Hirschmann contra stekker		SG 11025 Zip band		SG 11475 Einddeksel zijgeleider links
	SG 10284 Ring		SG 11028 Eindstuk verzwaringsprofiel links		SG 11476 Zijgeleiding eindkap rechts
	SG 10522 Motor 230V AC, 20-Series S 3/30		SG 11029 Eindstuk verzwaringsprofiel rechts		
	SG 10668 PVC strip en kleefband 10 mm		SG 11030 Afdekkap verzwaringsprofiel		
	SG 10993 Verzwaringsprofiel rechthoek		SG 11034 Schroef 3.5x16		
	SG 10998 Bovenprofiel 110 mm		SG 11035 Schroef 2.2x9.5		
	SG 10999 Bovenprofiel 110 mm		SG 11059 Schroef M4x12		

B. OPTIONELE ONDERDELEN

	SG 4951 Gewicht		SG 11931 Afstandsbediening 1 kanaal
	SG 9916 Hirschmann stekkerset		SG 11932 Afstandsbediening 6 kanalen
	SG 10293 Aansluitkabel 3, 5 en 10 m optioneel		SG 11936 Wandschakelaar 1 kanaal
	SG 10715 Motor 230V AC, 5 Series S 6/28		SG 11937 Wandschakelaar 6 kanalen
	SG 11251 Motor 24V DC, 50-Series S 3/32		SG 11943 Motor 100-240V AC, 40-Series S 3/32, radio ontvanger
	SG 11260 Gateway Cedia		SG 11944 Motor 24V DC, 40-Series S 3/32, radio ontvanger
	SG 11261 Gateway KNX		SG 11965 Voedingsset 24V/2A met EU/CH stekker
	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 11460 Afdekking voor Hirschmann-stekker		
	SG 11625 Motor 100-240V AC, 25-Series S 3/32		

