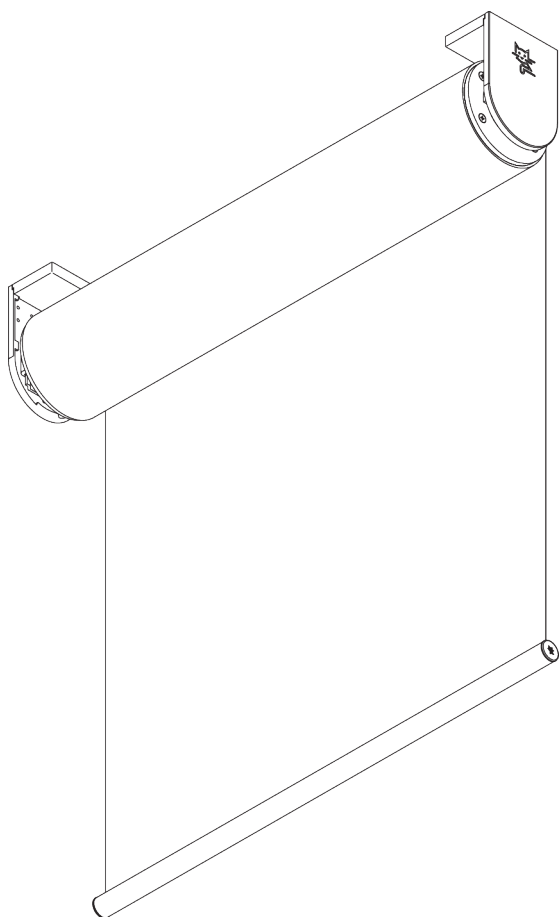
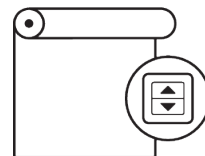


SG 4985



INFORMAZIONI SUL PRODOTTO

- **Movimentazione:** motorizzato
- **Range:** L
- **Fissaggio:** soffitto, parete, incasso
- **Finiture:** verniciato bianco RAL 9016, verniciato grigio RAL 7035, verniciato nero RAL 9005, altri RAL su richiesta
- **Tessuti:** Silent Gliss Collection

Caratteristiche:

- Motori veloci e silenziosi
- Soft stop
- Differenti opzioni di comando
- Supporti in acciaio INOX, regolabile per allineamento verticale del tessuto

SPECIFICHE DEL SISTEMA

A. DIMENSIONI DEL SISTEMA

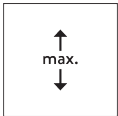


5 m



95 cm*

**consultare la tabella
specifiche del motore*



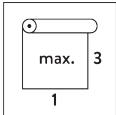
9 m



36 m²

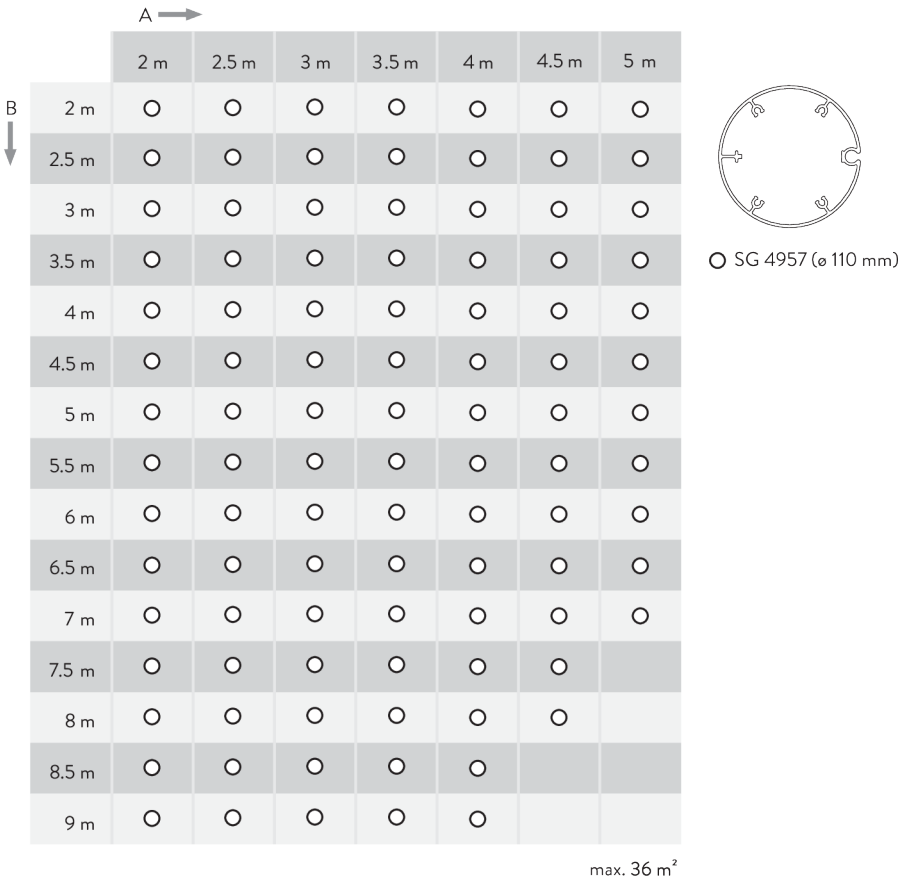


23 kg



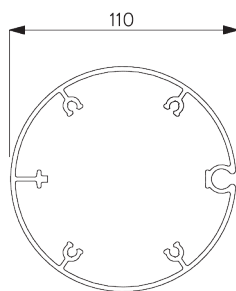
*Rapporto larghezza /
altezza consigliato
max. 1:3*

Superficie massima



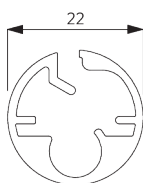
B. PROFILO

Informazioni sul profilo



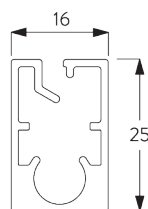
SG 4957

Tubo ø 110 mm



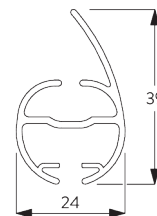
SG 10760

Profilo balza tonda



SG 10770

Profilo balza rettangolare

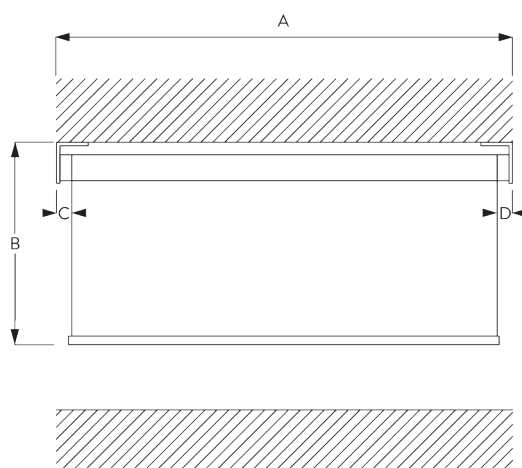


SG 4903

Profilo balza

C. MISURE

incl. copri staffa



A: Larghezza del sistema

B: Altezza del sistema

C: Spazio luce: 31 mm

D: Spazio luce lato comando: 40 mm

Nota:

Tutte le misure includono 3 mm per copertura staffa per lato!

INSTALLAZIONE

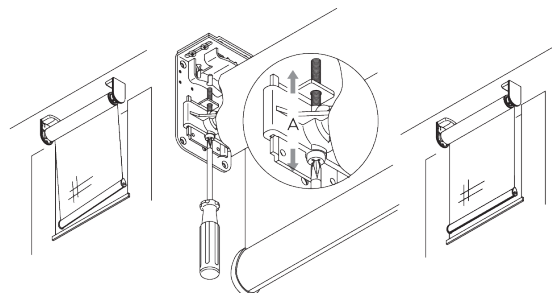
A. INFORMAZIONI DI FISSAGGIO

Per maggiori dettagli sul fissaggio, visita il sito web Silent Gliss.

Punti di fissaggio

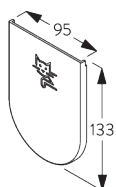
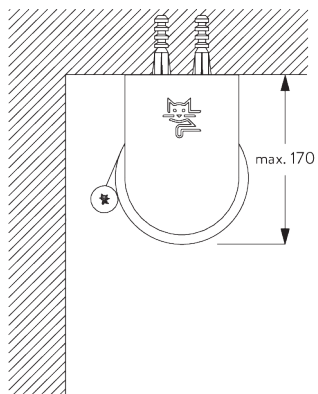


Supporti regolabili (per allineamenti verticali)

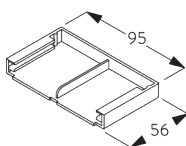


Allineamento verticale del tessuto al serramento.

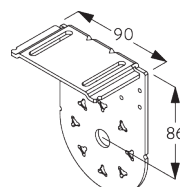
B. FISSAGGIO A SOFFITTO



SG 4984
Cover supporto

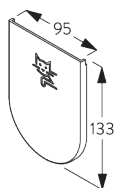
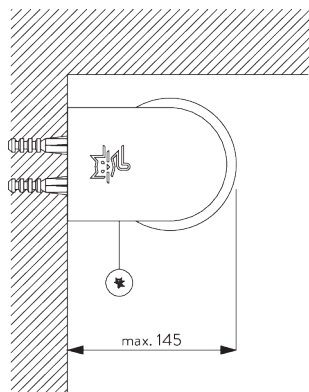


SG 4986
Cover supporto

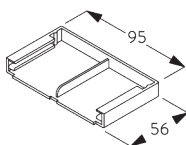


SG 4988
Supporto

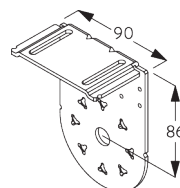
C. FISSAGGIO A PARETE



SG 4984
Cover supporto

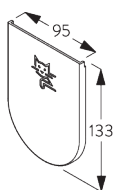
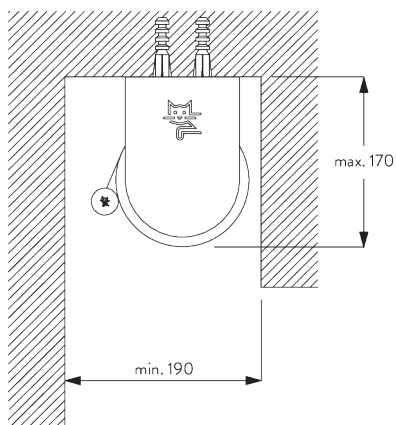


SG 4986
Cover supporto

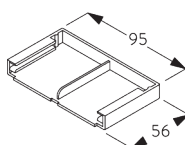


SG 4988
Supporto

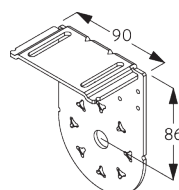
D. FISSAGGIO A INCASSO



SG 4984
Cover supporto

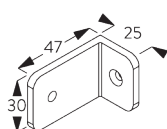
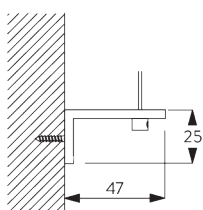


SG 4986
Cover supporto

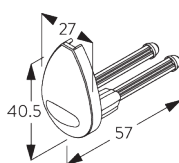


SG 4988
Supporto

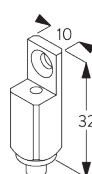
E. INSTALLAZIONE CON OPZIONE GUIDA LATERALE



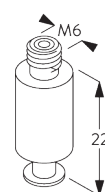
SG 3036
Supporto 47 mm



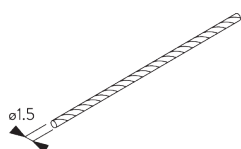
SG 4944
Cover fine guida laterale



SG 4946
Staffa fermacavo alta



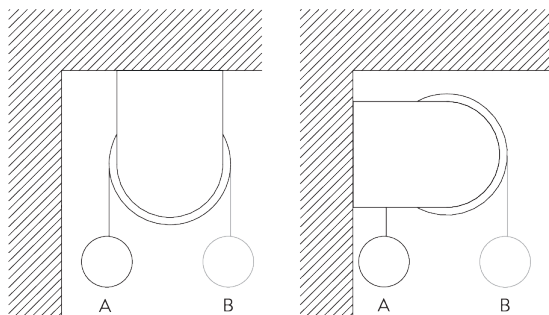
SG 4947
Morsetto strozzacavo



SG 4948
Cavo guida laterale $\varnothing$ 1.5 mm

OPZIONI DEL SISTEMA

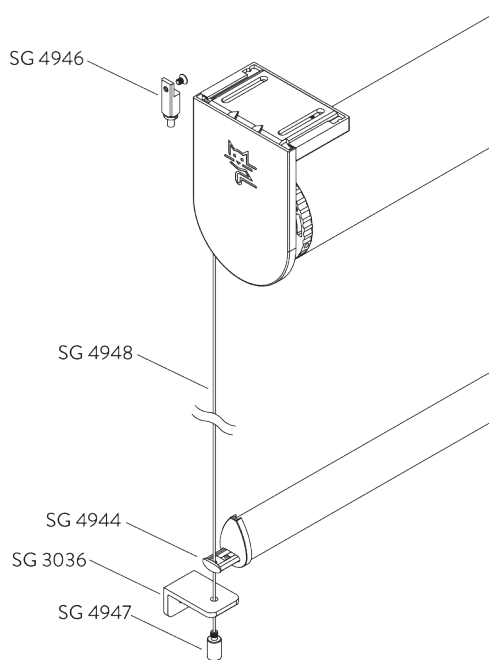
A. SVOLGIMENTO DEL TESSUTO



A: Svolgimento del tessuto lato finestra (standard)

B: Svolgimento del tessuto lato interno stanza (optional)

B. GUIDE LATERALI



Parti aggiuntive:

- 2x SG 3036 Supporto 47 mm
- 2x SG 4944 Cover fine guida laterale
- 2x SG 4946 Staffa fermacavo alta
- 2x SG 4947 Morsetto strozzacavo
- 2x SG 4948 Cavo guida laterale ø 1.5 mm

Nota:

- Fino a 15° da piano verticale

MOTORI & COMANDI

A. CARATTERISTICHE DEL MOTORE

	Serie-50	Serie-40	Serie-25
Motori	SG 11255	SG 11947 SG 11948	SG 11725

Caratteristiche del motore

Soft stop	●	●	●
Fine corsa elettronico	●	●	●
Encoder elettronico (riavvolgimento illimitato)	●	●	●
Una posizione intermedia programmabili		●	
Allineamento della balza inferiore	●	●	●*
Collegamento in parallelo possibile senza relè aggiuntivi		●	●
Alimentazione motore con spinotto estraibile	●	●	●
Testina motore bianca / nera / grigia	● / - / -	● / ● / -	● / ● / -
Classe IP	IP 30	IP 30	IP 30

Opzioni di controllo

In alta tensione			●
Con contatti puliti		●	
Con contatti puliti e/o SG Control N		●	
SG control N (ricevitore radio integrato)		●	
Smart by Silent Gliss	●		
Compatibile con tutti i sistemi di domotica (con le rispettive interfacce)		●	●

* A parità di dimensioni e tessuto delle tende

B. SPECIFICHE DEL MOTORE

Motori	Spazi luce C/D = lato comando	Larghezza minima sistema	Voltaggio	Corrente	Frequenza	Velocità	Frequenza ricevitore
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Serie-50 (Smart by Silent Gliss)

SG 11255	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 rpm	-
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Serie-40

SG 11947	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	433 MHz
SG 11948	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 rpm	433 MHz

Serie-25

SG 11725 (standard)	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	-
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C. METODI OPERATIVI

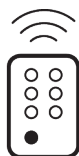
Consultare il catalogo "sistemi di controllo" per i dettagli.

Pulsante a parete



Il sistema può essere controllato da un doppio pulsante a parete.

SG Control N



Diversi trasmettitori radio portatili e a parete disponibili.



Applicazione Silent Gliss Move.

Smart by Silent Gliss



Sistema di comunicazione bidirezionale dal design aperto che consente di integrare perfettamente i prodotti con la maggior parte dei principali sistemi di gestione degli edifici.

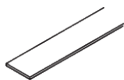
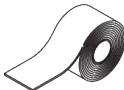
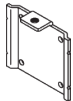
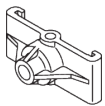
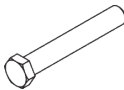
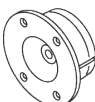
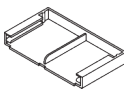
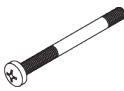
D. SCHEMI DI COLLEGAMENTO

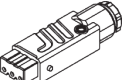
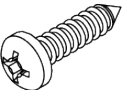
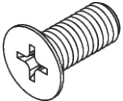
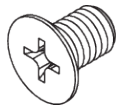
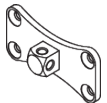
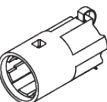


Disponibili sul sito web Silent Gliss.

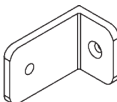
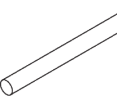
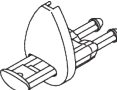
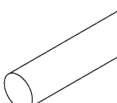
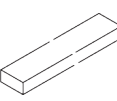
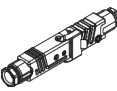
COMPONENTI

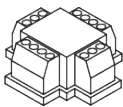
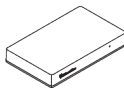
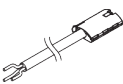
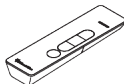
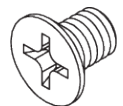
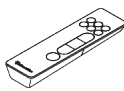
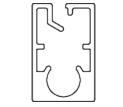
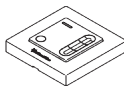
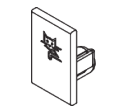
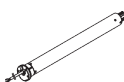
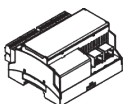
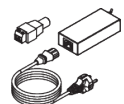
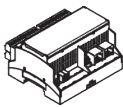
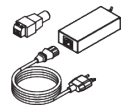
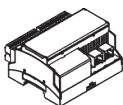
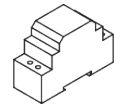
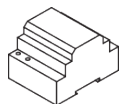
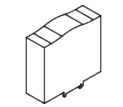
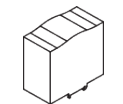
A. COMPONENTI STANDARD

	SG 4223 Nastro PVC 14 mm
	SG 4226 Biadesivo 30 mm
	SG 4906 Piastra
	SG 4915 Supporto
	SG 4926 Supporto motore
	SG 4939 Perno
	SG 4957 Tubo ø 110 mm
	SG 4959 Adattatore tubo
	SG 4961 Adattatore tubo
	SG 4962 Trascinatore motore
	SG 4984 Cover supporto
	SG 4986 Cover supporto
	SG 4988 Supporto
	SG 6951 Vite a testa cilindrica rivestita M6x70

	SG 9917 Presa Hirschmann STAK 3 N
	SG 10506 Vite a testa cilindrica 3.9x16 DIN7981C
	SG 10508 Vite a testa svasata M5x12
	SG 10509 Vite a testa svasata M5x8
	SG 10760 Profilo balza tonda
	SG 10761 Tappo balza
	SG 11259 Supporto quadro motore M
	SG 11321 Comando motore
	SG 11725 Motore tubolare 100-240V AC, serie 25 M10/20

B. COMPONENTI OPTIONAL

	SG 2006 Profilo balza
	SG 3036 Supporto 47 mm
	SG 4752 Piatina peso in plastica
	SG 4903 Profilo balza
	SG 4943 Inserito in plastica ø 4 mm
	SG 4944 Cover fine guida laterale
	SG 4946 Staffa fermacavo alta
	SG 4947 Morsetto strozzacavo
	SG 4948 Cavo guida laterale ø 1.5 mm
	SG 4951 Tondino in acciaio ø 8 mm
	SG 4952 Barra acciaio 7x15 mm
	SG 4963 Inserito in plastica ø 6 mm
	SG 8249 Dispositivo guida laterale
	SG 9916 Set spine Hirschmann

	SG 9959 Relay unità di controllo centrale		SG 11900 Move server
	SG 10293 Cavo di alimentazione 230V AC, 2/3/5/10 m		SG 11931 Trasmettitore radio 1 canale
	SG 10502 Vite a testa svasata M4x6 DIN 965A Philips		SG 11932 Trasmettitore radio 6 canali
	SG 10770 Profilo balza rettangolare		SG 11936 Trasmettitore radio da parete 1 canale
	SG 10771 Tappo balza		SG 11937 Trasmettitore radio da parete 6 canali
	SG 11178 Tappo profilo		SG 11947 Motore tubolare 100-240V AC, serie 40 M10/20, radio
	SG 11255 Motore tubolare Smart 24V DC, serie 50 M 10/20		SG 11948 Motore tubolare 24V DC, serie 40 M10/20, radio
	SG 11260 Gateway Cedia		SG 11961 Set di alimentazione 24V/4A con spina EU
	SG 11261 Gateway KNX		SG 11962 Set di alimentazione 24V/4A con spina CH
	SG 11262 Unità di espansione		
	SG 11263 Alimentatore 24V CC, 2.5 ampere per barra DIN		
	SG 11264 Alimentatore 24V CC, 3.8 ampere per barra DIN		
	SG 11265 Alimentatore 24V CC, 5 ampere per barra DIN		
	SG 11266 Alimentatore 24V CC, 10 ampere per barra DIN		

