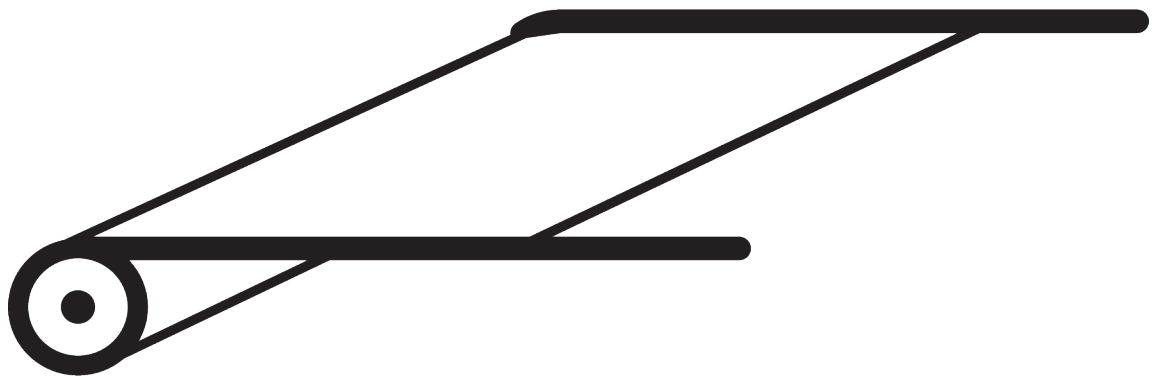


SISTEMI SKYLIGHT



NOTE GENERALI

Dimensioni

- Le misure sono in mm, tranne dove indicate.
- Max. Kg è relativo al peso tessuto (accessori inclusi).
- Lo spazio di impacchettamento dipende dal tipo di confezione della tenda e dallo spessore del tessuto.

Installazione

- Installazione solo a cura di personale qualificato.
- Il numero dei punti di fissaggio e il loro posizionamento sono determinati soprattutto dalla superficie di installazione, dalla confezione del tessuto, e da eventuali ostacoli nella corsa.
- Il personale qualificato deve utilizzare viti e sistemi di fissaggio adeguati ad ogni situazione.
- Il collegamento elettrico deve essere effettuato in accordo con gli schemi forniti da Silent Gliss e conforme alle regolamentazioni locali.
- Verificare lo spazio per cavi e spine!

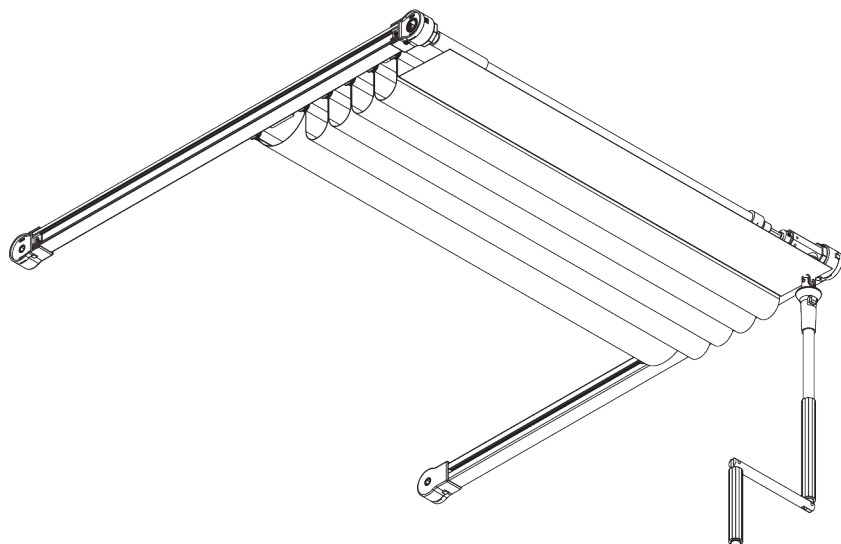
Child Safety

- Tutti i sistemi Silent Gliss rispettano la norma EN 13120.
- Tutte le parti utilizzate rispettano la norma EN 13120.

TABELLA SISTEMI

<u>PAGINA</u>	<u>SISTEMA</u>	<u>MOVIMENTAZIONE</u>	<u>DIMENSIONI</u>	← max. →	↑ max. ↓	kg max.
5	SG 2190		S - M	2.5 m	6 m	15 kg
13	SG 2195		S - L	3 m	6 m	25 kg
23	SG 8600		M - L	4 m	6.5 m	
29	SG 8640		S - L	3 m	4.5 m	

SG 2190



INFORMAZIONI SUL PRODOTTO

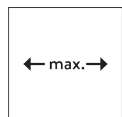
- **Movimentazione:** manovella
- **Range:** S - M
- **Fissaggio:** soffitto, parete
- **Finiture:** verniciato bianco RAL 9016 o argento anodizzato, altri RAL su richiesta
- **Tessuti:** Silent Gliss Collection

Caratteristiche:

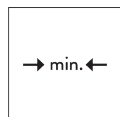
- Curvabile
- Adatto per applicazioni inclinate
- Versione a sbalzo
- Fino a 2 sistemi collegati

SPECIFICHE DEL SISTEMA

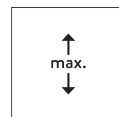
A. DIMENSIONI DEL SISTEMA



2.5 m
(più 0,8 m per lato per lo sbalzo)



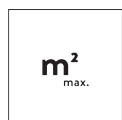
60 cm



6 m



15 kg



15 m²

Dimensione e portata massimi del sistema - sistemi lineari

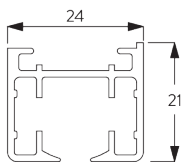
SG 2190		A (m)		B (m)		kg _{max.}	m ² _{max.}
		Type 1	Type 2/3	Type 1	Type 2/3	Type 1/2/3	Type 1/2/3
		1.8	1.8	5	5	15	9
		0.9 / 0.9	0.9 / 0.9	5	5	15	9
		2	2	5	5	15	10
		1 / 1	1 / 1	5	5	15	10
		2.5	2.5	6	6	15	15
		1.5 / 1.5	1.5 / 1.5	6	6	15	18

Sistemi piegati

SG 2190		A (m)		B (m)		kg _{max.}	m ² _{max.}
		Type 1	Type 2/3	Type 1	Type 2/3	Type 1/2/3	Type 1/2/3
		2	2	5	5	15	10
		1 / 1	1 / 1	5	5	15	10
		2	2	5	5	15	10
		1 / 1	1 / 1	4	4	15	8
		2	2	4	4	10	8
		1 / 1	1 / 1	4	4	10	8

B. PROFILO

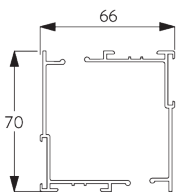
Profilo e informazioni di curvatura



SG 2191

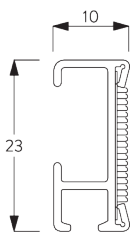
Profilo

Raggio: >25 cm



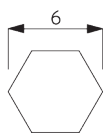
SG 2151

Profilo



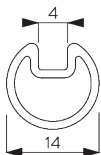
SG 2116

Profilo velcrato



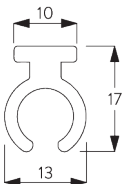
SG 2111

Alberino esagonale



SG 2156

Alberino



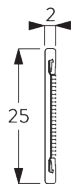
SG 2231

Profilo



SG 2246

Tondino PVC ø 5 mm



SG 2510

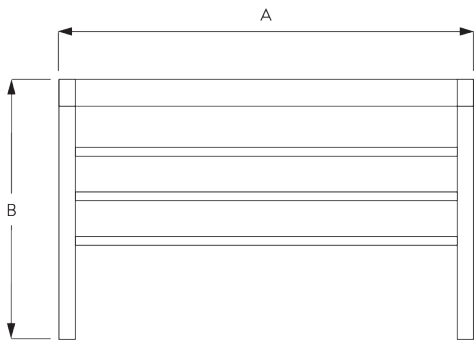
Carrello alluminio velcrato



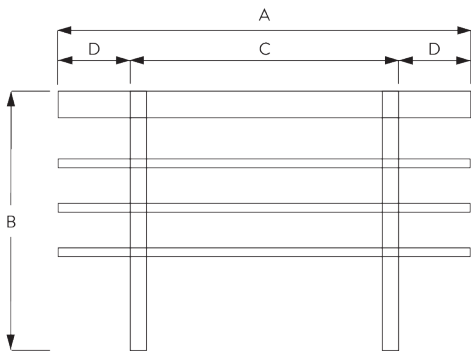
SG 2759

Profilo

C. MISURE



A: Larghezza sistema
B: Altezza sistema



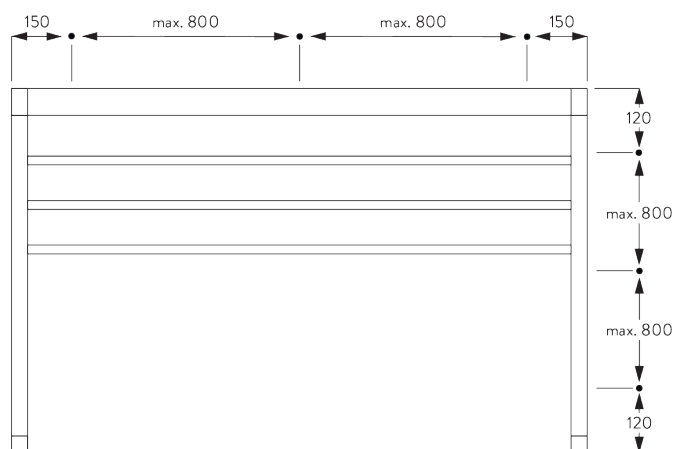
A: Larghezza sistema
B: Altezza sistema
C: Sistema di base
D: Sbalzo max. 80 cm

INSTALLAZIONE

A. INFORMAZIONI DI FISSAGGIO

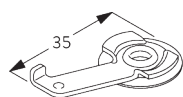
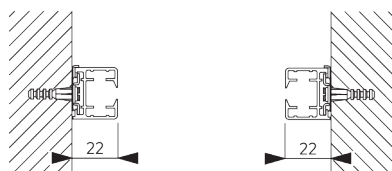
Per maggiori dettagli sul fissaggio, visita il sito web
Silent Gliss.

Punti di fissaggio



B. FISSAGGIO NEL VANO

Supporto girevole
SG 3825

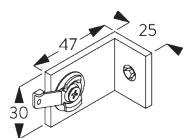
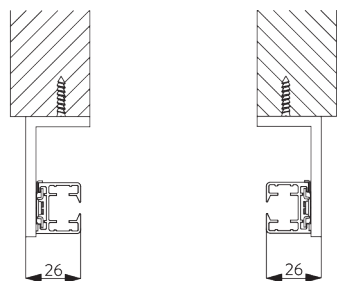


SG 3825

Supporto girevole

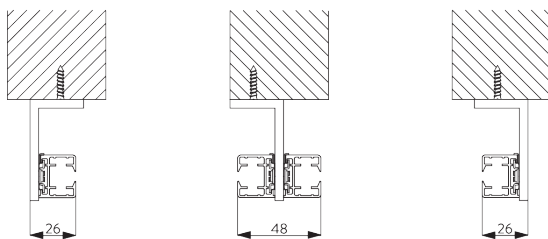
C. FISSAGGIO FRONTALE

Supporto girevole
SG 3181 / SG 3182

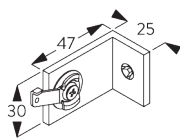


SG 3181

Supporto con girevole

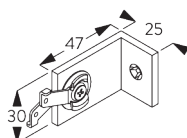


Sistema doppio



SG 3181

Supporto con girevole

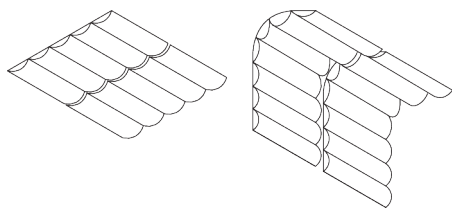


SG 3182

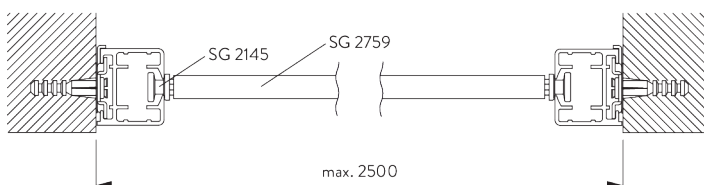
Supporto con 2 girevoli

OPZIONI DEL SISTEMA

A. DUE SISTEMI CONNESSI

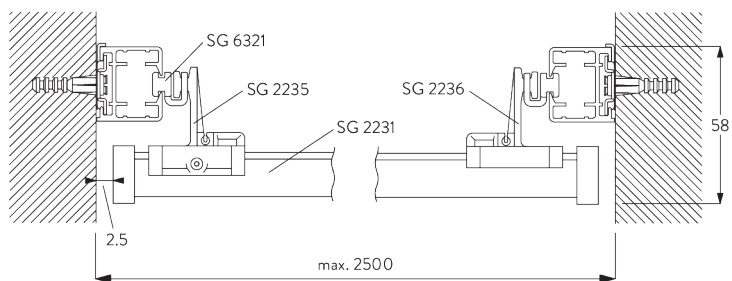


B. OPZIONI DI INSTALLAZIONE



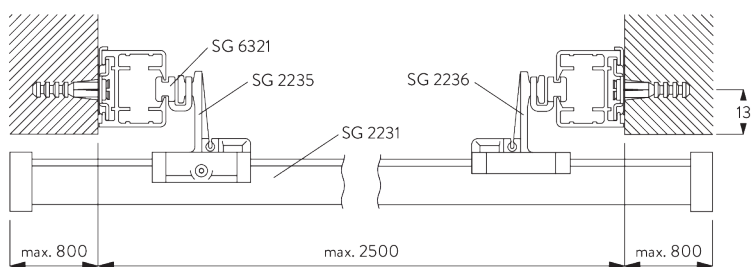
Tipo 1

- SG 2145: scivolo
- SG 2759: profilo



Tipo 2 (Profili coperti)

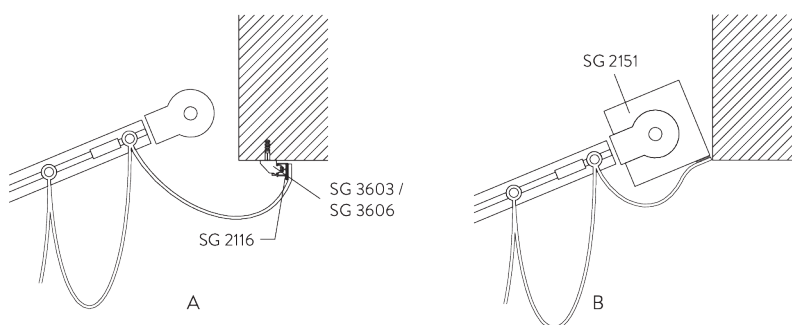
- SG 2231: profilo
- SG 2235: scivolo con vite
- SG 2236: scivolo senza vite
- SG 6321: scivolo



Tipo 3 (Versione a sbalzo per coprire i profili laterali)

- SG 2231: profilo
- SG 2235: scivolo con vite
- SG 2236: scivolo senza vite
- SG 6321: scivolo

C. FISSAGGIO DEL TESSUTO

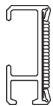
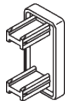
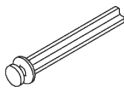
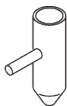
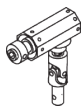
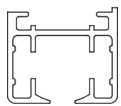
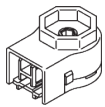
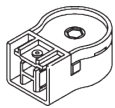
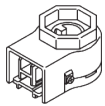
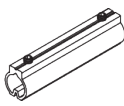
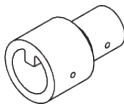
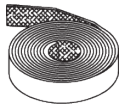


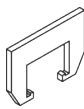
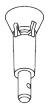
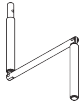
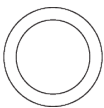
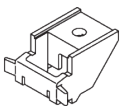
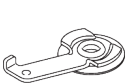
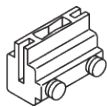
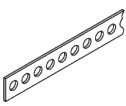
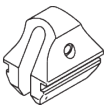
A: Fissaggio del tessuto tramite profilo SG 2116 (standard)

B: Fissaggio del tessuto direttamente sul profilo piatto inserito nel cassonetto

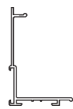
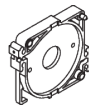
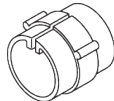
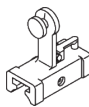
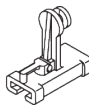
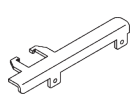
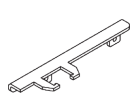
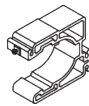
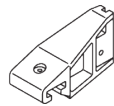
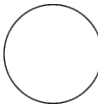
COMPONENTI

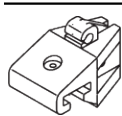
A. COMPONENTI STANDARD

	SG 2111 Alberino esagonale
	SG 2116 Profilo velcrato
	SG 2131 Tappo profilo
	SG 2145 Scivolo per inserto 13 mm
	SG 2156 Alberino
	SG 2182 Bussola per asta
	SG 2189 Comando argano
	SG 2191 Profilo
	SG 2192 Guida di comando argano
	SG 2193 Guida di ritorno ritorno
	SG 2230 Guida di comando
	SG 2242 Connettore
	SG 2244 Raccordo
	SG 2539 Nastro velcrato

	SG 2613 Congiunzione banda
	SG 2754 Bicchierino asta asportabile
	SG 2756 Manovella snodabile
	SG 2759 Profilo
	SG 3603 Supporto a soffitto
	SG 3825 Supporto girevole
	SG 5005 Scivolo terminale banda
	SG 5130 Banda di trascinamento
	SG 6086 Molla di chiusura
	SG 6321 Scivolo per inserto

B. COMPONENTI OPTIONAL

	SG 2151 Profilo
	SG 2152 Calotta avvolginastro
	SG 2153 Rullino avvolginastro
	SG 2176 Comando argano
	SG 2181 Supporto per 2176
	SG 2231 Profilo
	SG 2235 Scivolo sinistro
	SG 2236 Scivolo destro
	SG 2237 Carrello di sormonto destro
	SG 2238 Carrello di sormonto sinistro
	SG 2239 Supporto guida
	SG 2241 Supporto lungo carrello di sormonto
	SG 2243 Tappo inserto
	SG 2246 Tondino PVC ø 5 mm

**SG 2249**

Supporto carrello di sormonto

**SG 2510**

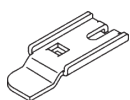
Carrello alluminio velcrato

**SG 2742**

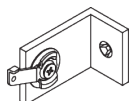
Snodo asta fissa

**SG 3004**

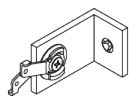
Supporto girevole

**SG 3041**

Supporto

**SG 3181**

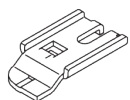
Supporto con girevole

**SG 3182**

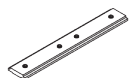
Supporto con 2 girevoli

**SG 3606**

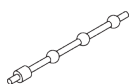
Supporto bottone

**SG 3832**

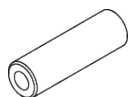
Supporto per mensole

**SG 5115**

Congiunzione

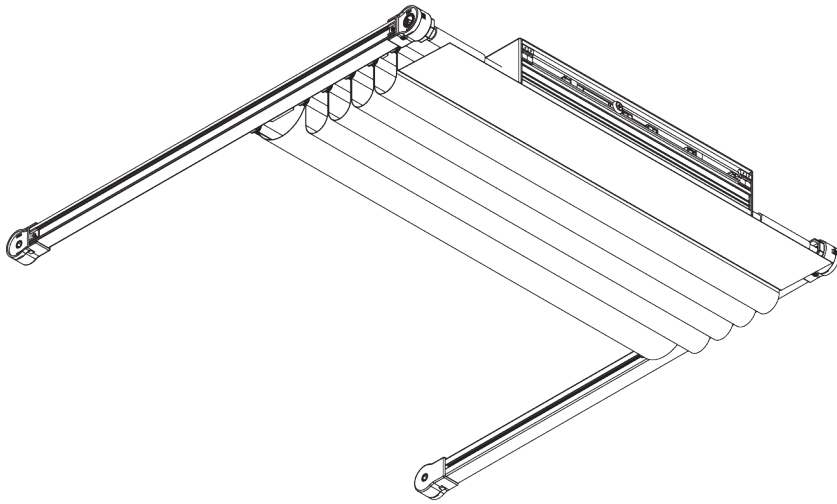
**SG 6322**

Catenella distanziatrice inserti

**SG 6796**

Spina elastica 4x12 DIN 1481

SG 2195



INFORMAZIONI SUL PRODOTTO

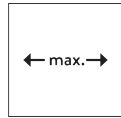
- **Movimentazione:** motore
- **Range:** S - L
- **Fissaggio:** soffitto, parete, incasso
- **Finiture:** verniciato bianco RAL 9016 o argento anodizzato, altri RAL su richiesta
- **Tessuti:** Silent Gliss Collection

Caratteristiche:

- Curvabile
- Adatto per applicazioni inclinate
- Versione a sbalzo
- Fino a 3 sistemi collegati
- Differenti opzioni di comando

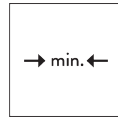
SPECIFICHE DEL SISTEMA

A. DIMENSIONI DEL SISTEMA

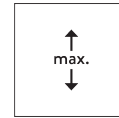


3 m

(più 0,8 m per lato per lo sbalzo)



60 cm



6 m



25 kg



18 m²

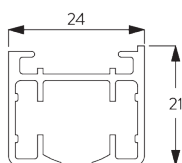
Dimensione e portata massimi del sistema - sistemi lineari

SG 2195		A (m)		B (m)		kg _{max.}	m ² _{max.}
		Type 1	Type 2/3	Type 1	Type 2/3	Type 1/2/3	Type 1/2/3
		2.5	3	6	6	18	18
		2 / 2	2 / 2	6	6	18	24
		1,2 / 1,2 / 1,2	1,2 / 1,2 / 1,2	5	5	18	18
		2.5	3	6	6	25	18
		2.5 / 2.5	2.5 / 2.5	6	6	25	30
		2 / 2 / 2	2 / 2 / 2	6	6	25	36
		2.5	3	6	6	25	18
		2.5 / 2.5	2.5 / 2.5	6	6	25	30
		2 / 2 / 2	2 / 2 / 2	6	6	25	36

SG 2195		A (m)		B (m)		kg _{max}	m' _{max}
		Type 1	Type 2/3	Type 1	Type 2/3	Type 1/2/3	Type 1/2/3
		2.5	2.5	6	6	18	15
		2 / 2	2 / 2	6	6	18	24
		1.2 / 1.2 / 1.2	1.2 / 1.2 / 1.2	6	6	18	21.6
		2.5	2.5	6	6	18	15
		1.5 / 1.5	1.5 / 1.5	5	5	18	15
		0.8 / 0.8 / 0.8	0.8 / 0.8 / 0.8	5	5	18	12
		2.5	2.5	4	4	15	10
		1.5 / 1.5	1.5 / 1.5	4	4	15	12
		0.8 / 0.8 / 0.8	0.8 / 0.8 / 0.8	3	3	15	7.2

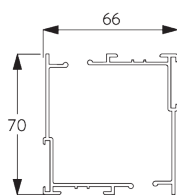
B. PROFILO

Profilo e informazioni di curvatura



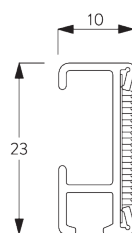
SG 2191

Profilo



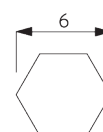
SG 2151

Profilo



SG 2116

Profilo veltrato



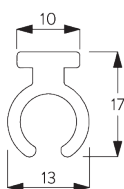
SG 2111

Alberino esagonale



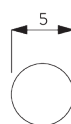
SG 2156

Alberino



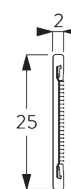
SG 2231

Profilo



SG 2246

Tondino PVC ø 5 mm



SG 2510

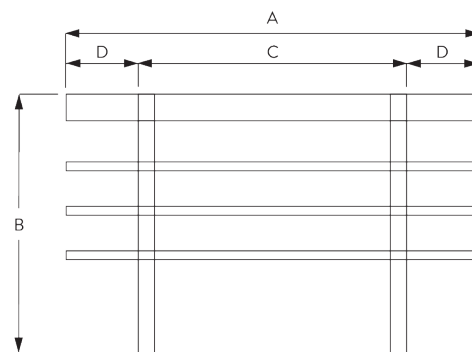
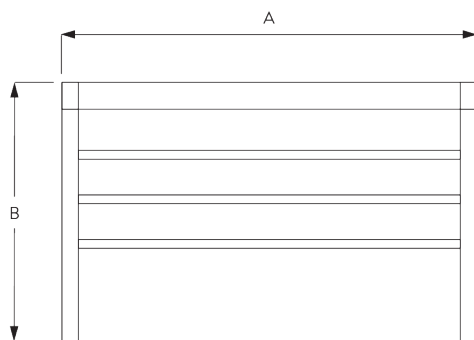
Carrello alluminio veltrato



SG 2759

Profilo

C. MISURE

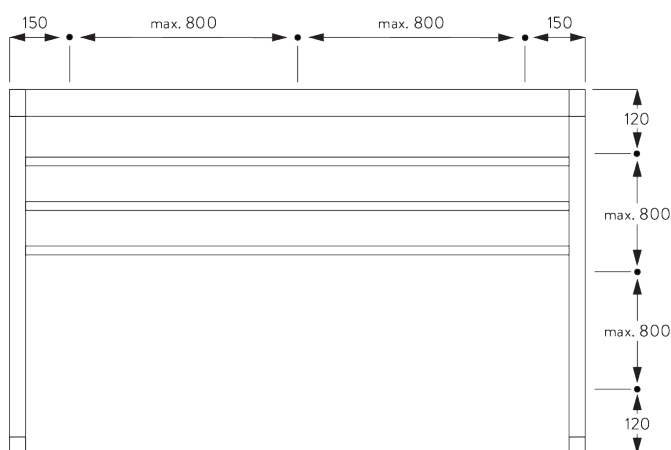


INSTALLAZIONE

A. INFORMAZIONI DI FISSAGGIO

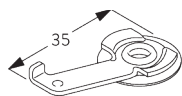
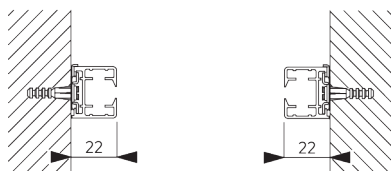
Per maggiori dettagli sul fissaggio, visita il sito web
Silent Gliss.

Punti di fissaggio



B. FISSAGGIO NEL VANO

Supporto girevole
SG 3825

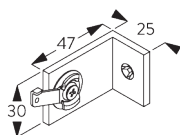
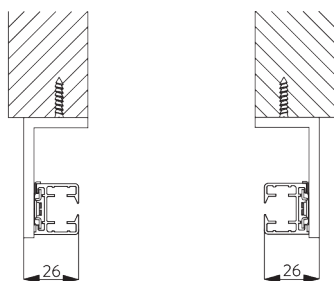


SG 3825

Supporto girevole

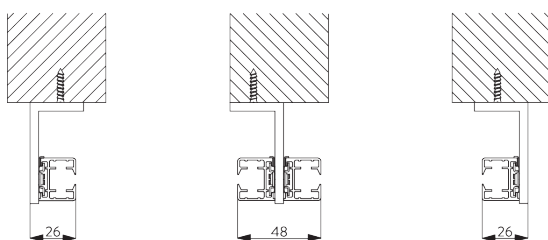
C. FISSAGGIO FRONTALE

Supporto girevole
SG 3181 / SG 3182

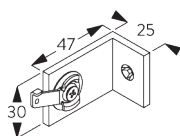


SG 3181

Supporto con girevole

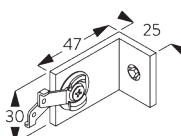


Sistema doppio



SG 3181

Supporto con girevole

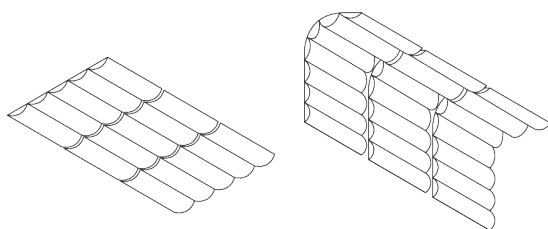


SG 3182

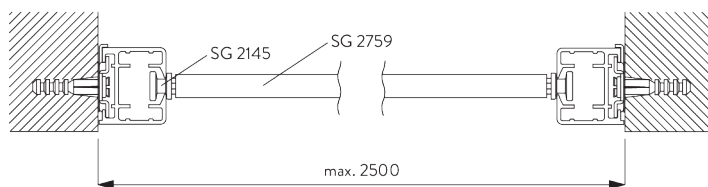
Supporto con 2 girevoli

OPZIONI DEL SISTEMA

A. DUE O TRE SISTEMI COLLEGATI

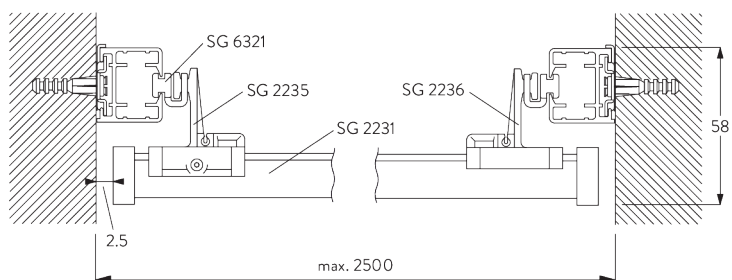


B. OPZIONI DI INSTALLAZIONE



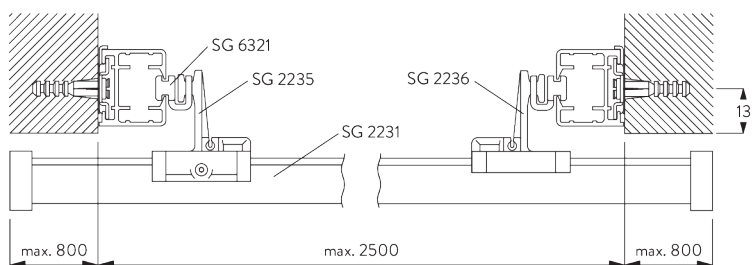
Tipo 1

- SG 2145: scivolo
- SG 2759: profilo



Tipo 2 (Profili coperti)

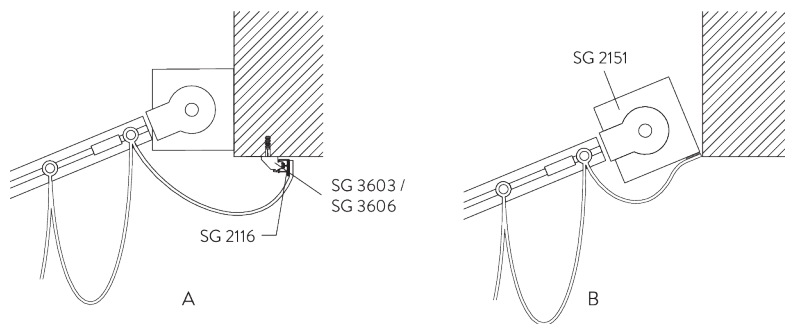
- SG 2231: profilo
- SG 2235: scivolo con vite
- SG 2236: scivolo senza vite
- SG 6321: scivolo



Tipo 3 (Versione a sbalzo per coprire i profili laterali)

- SG 2231: profilo
- SG 2235: scivolo con vite
- SG 2236: scivolo senza vite
- SG 6321: scivolo

C. FISSAGGIO DEL TESSUTO



A: Fissaggio del tessuto tramite profilo SG 2116 (standard)

B: Fissaggio del tessuto direttamente sul profilo piatto inserito nel cassonetto

MOTORE & COMANDI

A. CARATTERISTICHE DEL MOTORE

Motore	SG 2160
Caratteristiche del motore	
Fine corsa meccanico	●
Encoder meccanico (riavvolgimento limitato)	●
Stop silenzioso	●
Classe IP	IP 44
Opzioni di controllo	
In alta tensione	●
SG control N (ricevitore esterno è necessario)	●
Compatibile con tutti i sistemi di domotica (con le rispettive interfacce)	●

B. SPECIFICHE DEL MOTORE

Motore	Voltaggio	Corrente	Frequenza	Velocità
SG 2160	230 V AC	0.5 A	50 Hz	26 rpm

C. METODI OPERATIVI

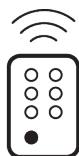
Vedere il catalogo "sistemi di controllo" per dettagli.

Pulsante a parete



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

SG Control N



Varie tipologie di trasmettitori radio portatili e a parete disponibili.

Un ricevitore esterno è necessario.



Applicazione Silent Gliss Move.

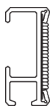
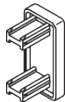
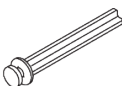
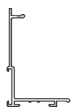
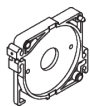
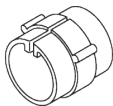
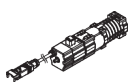
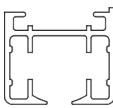
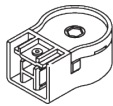
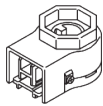
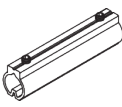
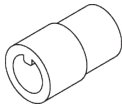
D. SCHEMI DI COLLEGAMENTO

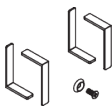
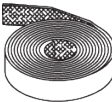
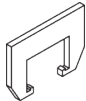
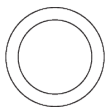
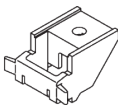
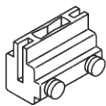
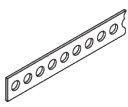
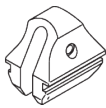
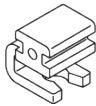
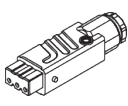


Disponibili sul sito web Silent Gliss.

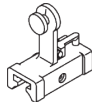
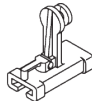
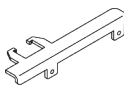
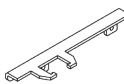
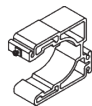
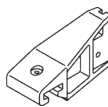
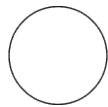
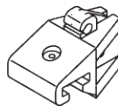
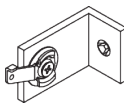
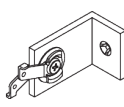
COMPONENTI

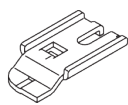
A. COMPONENTI STANDARD

	SG 2116 Profilo velcrato
	SG 2131 Tappo profilo
	SG 2145 Scivolo per inserto 13 mm
	SG 2151 Profilo
	SG 2152 Calotta avvolginastro
	SG 2153 Rullino avvolginastro
	SG 2154 Tappo
	SG 2156 Alberino
	SG 2160 Motore quadro 230V AC, JA 6/26 soft
	SG 2191 Profilo
	SG 2193 Guida di ritorno ritorno
	SG 2230 Guida di comando
	SG 2242 Connettore
	SG 2245 connettore alberino motore quadro

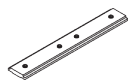
	SG 2247 Set montaggio motore
	SG 2539 Nastro velcrato
	SG 2613 Congiunzione banda
	SG 2759 Profilo
	SG 3004 Supporto girevole
	SG 3603 Supporto a soffitto
	SG 3825 Supporto girevole
	SG 5005 Scivolo terminale banda
	SG 5130 Banda di trascinamento
	SG 6086 Molla di chiusura
	SG 6321 Scivolo per inserto
	SG 9917 Presa Hirschmann STAK 3 N

B. COMPONENTI OPTIONAL

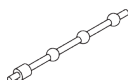
	SG 2231 Profilo
	SG 2235 Scivolo sinistro
	SG 2236 Scivolo destro
	SG 2237 Carrello di sormonto destro
	SG 2238 Carrello di sormonto sinistro
	SG 2239 Supporto guida
	SG 2241 Supporto lungo carrello di sormonto
	SG 2243 Tappo inserto
	SG 2246 Tondino PVC ø 5 mm
	SG 2249 Supporto carrello di sormonto
	SG 2510 Carrello alluminio velcrato
	SG 3181 Supporto con girevole
	SG 3182 Supporto con 2 girevoli
	SG 3606 Supporto bottone

**SG 3832**

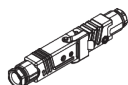
Supporto per mensole

**SG 5115**

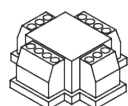
Congiunzione

**SG 6322**

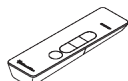
Catenella distanziatrice inserti

**SG 9916**

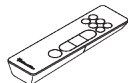
Set spine Hirschmann

**SG 9959**

Relay unità di controllo centrale

**SG 11931**

Trasmettitore radio 1 canale

**SG 11932**

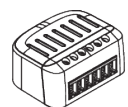
Trasmettitore radio 6 canali

**SG 11936**

Trasmettitore radio da parete 1 canale

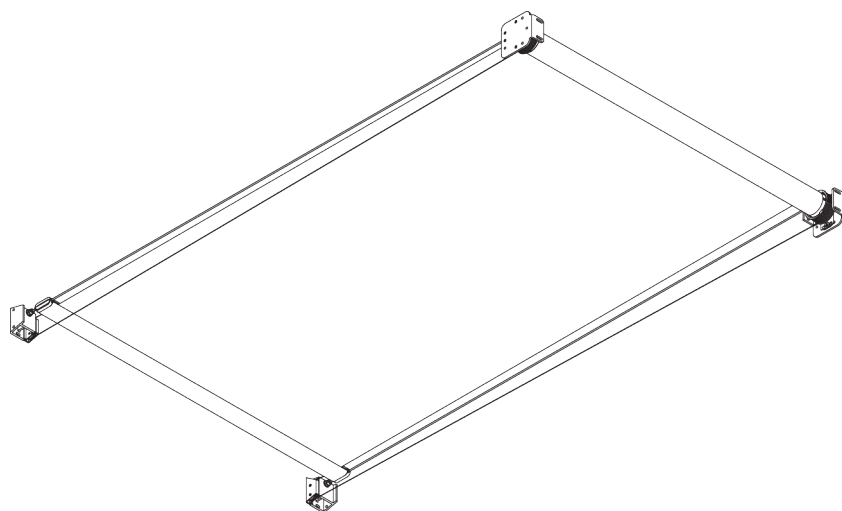
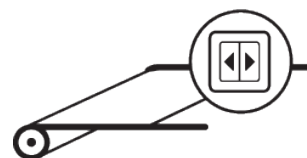
**SG 11937**

Trasmettitore radio da parete 6 canali

**SG 11938**

Ricevitore radio BiDi Otturatore

SG 8600



INFORMAZIONI SUL PRODOTTO

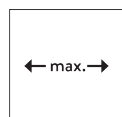
- **Movimentazione:** motore
- **Range:** M - L
- **Fissaggio:** soffitto, parete
- **Finiture:** verniciato bianco RAL 9016 o argento anodizzato, altri RAL su richiesta
- **Tessuti:** Silent Gliss Collection

Caratteristiche:

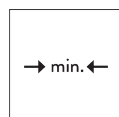
- Tenda a rullo in tensione
- Differenti opzioni di comando
- Disponibile con qualunque angolatura

SPECIFICHE DEL SISTEMA

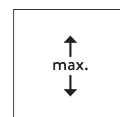
A. DIMENSIONI DEL SISTEMA



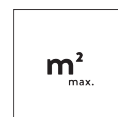
4 m



M: 87 cm
L: 108 cm



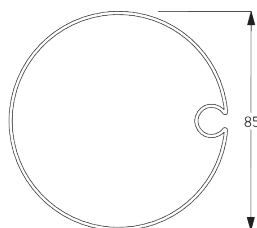
M: 3 m
L: 6.5 m



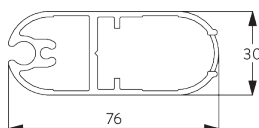
18 m²

B. PROFILO

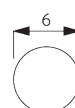
Informazioni sul profilo



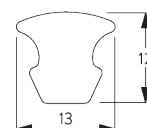
SG 8601
Tubo 85 mm



SG 8602
Piattina peso

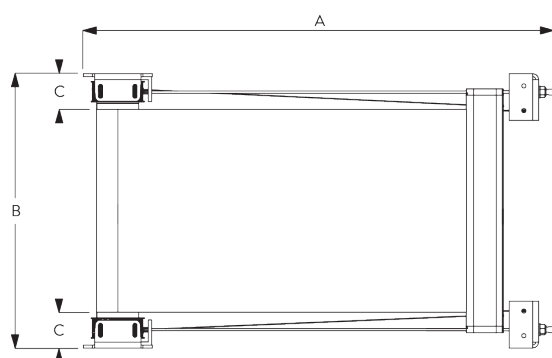


SG 8618
Tondino in tessuto 6 mm



SG 8626
Copertina

C. MISURE



A: Larghezza sistema
B: Altezza sistema
C: Spazio luce 75 mm

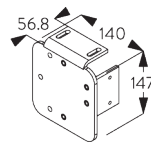
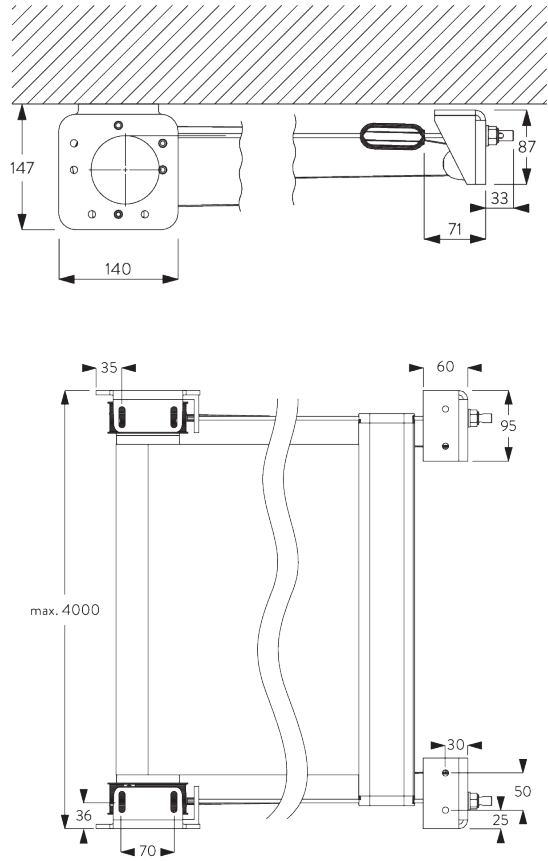
Forza di trazione per ogni supporto: approssimativamente 100 kg

INSTALLAZIONE

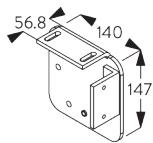
A. INFORMAZIONI DI FISSAGGIO

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

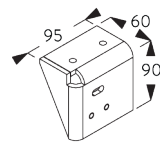
B. FISSAGGIO A SOFFITTO



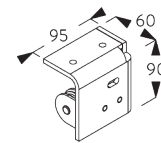
SG 8606
Supporto rullo a soffitto
sinistro



SG 8607
Supporto rullo a soffitto
destro

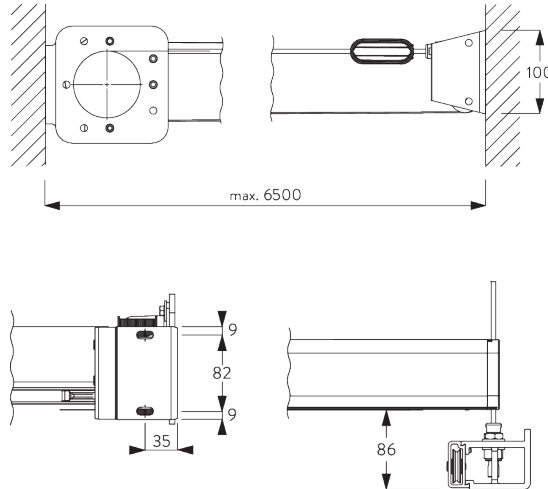


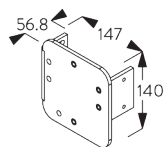
SG 8608
Supporto puleggia a soffitto
sinistro



SG 8609
Supporto puleggia a soffitto
destro

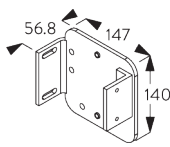
C. FISSAGGIO A PARETE





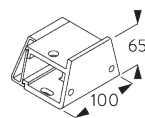
SG 8611

Supporto rullo a parete
sinistro



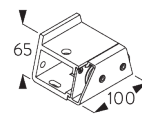
SG 8612

Supporto rullo a parete destro



SG 8621

Supporto puleggia sinistro



SG 8622

Supporto puleggia destro

MOTORE & COMANDI

A. CARATTERISTICHE DEL MOTORE

Motore	SG 8605
Caratteristiche del motore	
Fine corsa meccanico	●
Encoder meccanico (riavvolgimento limitato)	●
Classe IP	IP 44
Opzioni di controllo	
In alta tensione	●
SG control N (ricevitore esterno è necessario)	●
Compatibile con tutti i sistemi di domotica (con le rispettive interfacce)	●

B. SPECIFICHE DEL MOTORE

Motore	Voltaggio	Corrente	Frequenza	Velocità
SG 8605	230 V AC	0.65 A	50 Hz	17 rpm

C. METODI OPERATIVI

Vedere il catalogo "sistemi di controllo" per dettagli.

Pulsante a parete



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

SG Control N



Varie tipologie di trasmettitori radio portatili e a parete disponibili.
Un ricevitore esterno è necessario.



Applicazione Silent Gliss Move.

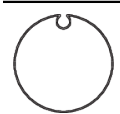
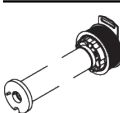
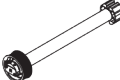
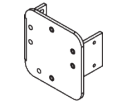
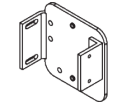
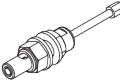
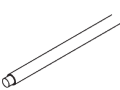
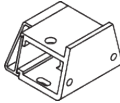
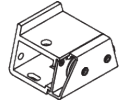
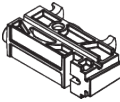
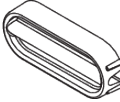
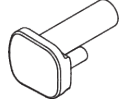
**D. SCHEMI DI
COLLEGAMENTO**

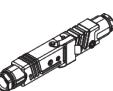


Disponibili sul sito web Silent Gliss.

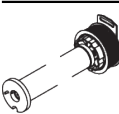
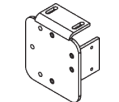
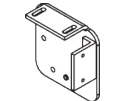
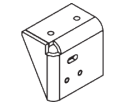
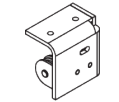
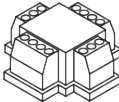
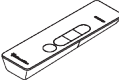
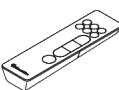
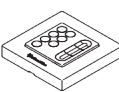
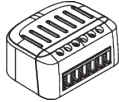
COMPONENTI

A. COMPONENTI STANDARD

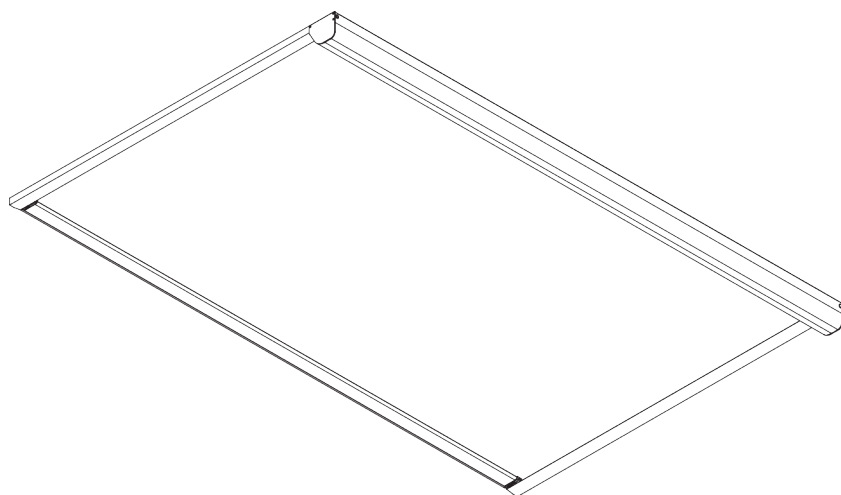
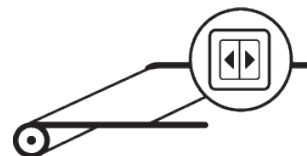
	SG 8601 Tubo 85 mm
	SG 8602 Piattina peso
	SG 8604 Molla lunga
	SG 8605 Motore 230V AC, 17/15
	SG 8611 Supporto rullo a parete sinistro
	SG 8612 Supporto rullo a parete destro
	SG 8616 Set cavo guida
	SG 8618 Tondino in tessuto 6 mm
	SG 8619 Cavo di tensionamento 1,5 mm
	SG 8621 Supporto puleggia sinistro
	SG 8622 Supporto puleggia destro
	SG 8623 Puleggia balza
	SG 8624 Tappo
	SG 8625 Distanziatore tessuto

	SG 8626 Copertina
	SG 9916 Set spine Hirschmann

B. COMPONENTI OPTIONAL

	SG 8603 Molla corta
	SG 8606 Supporto rullo a soffitto sinistro
	SG 8607 Supporto rullo a soffitto destro
	SG 8608 Supporto puleggia a soffitto sinistro
	SG 8609 Supporto puleggia a soffitto destro
	SG 9959 Relay unità di controllo centrale
	SG 11931 Trasmettitore radio 1 canale
	SG 11932 Trasmettitore radio 6 canali
	SG 11936 Trasmettitore radio da parete 1 canale
	SG 11937 Trasmettitore radio da parete 6 canali
	SG 11938 Ricevitore radio BiDi Otturatore

SG 8640



INFORMAZIONI SUL PRODOTTO

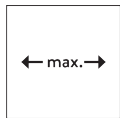
- **Movimentazione:** motore
- **Range:** S - L
- **Fissaggio:** soffitto, parete, incasso
- **Finiture:** verniciato bianco RAL 9016, altri RAL su richiesta
- **Tessuti:** Silent Gliss Collection

Caratteristiche:

- Tenda a rullo in tensione
- Differenti opzioni di comando
- Disponibile con qualunque angolatura
- Tecnologia tessuto Zip
- Dim Out con appropriata selezione di tessuti

SPECIFICHE DEL SISTEMA

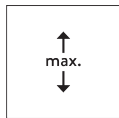
A. DIMENSIONI DEL SISTEMA



3 m



65 cm



Cassonetto S / M: 3 m
Cassonetto L: 4.5 m



Cassonetto S / M: 9 m²
Cassonetto L:
13 m² / 11 m²

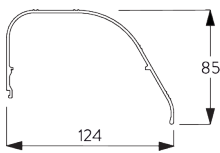
B. PROFILO

Informazioni sul profilo



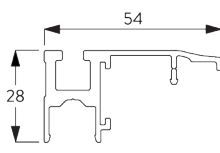
SG 8641

Cassonetto parte fissa
105x125 mm



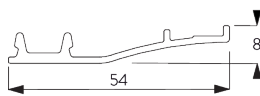
SG 8642

Tappo cassonetto 105x125 mm



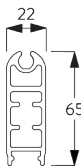
SG 8643

Guida laterale parte fissa



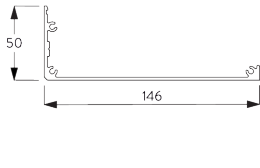
SG 8644

Cover guida laterale



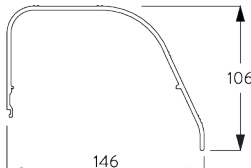
SG 8645

Piattina peso



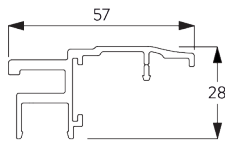
SG 8661

Cassonetto parte fissa L
126x146 mm



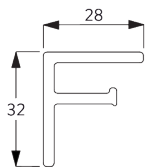
SG 8662

Tappo cassonetto L 126x146
mm



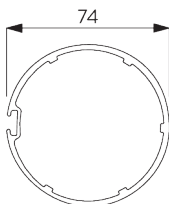
SG 8663

Guida laterale parte fissa



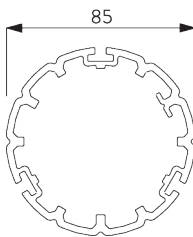
SG 8664

Profilo guida



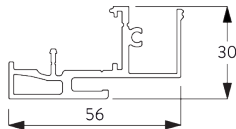
SG 8665

Tubo ø 74 mm



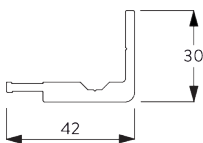
SG 8666

Tubo L ø 85 mm



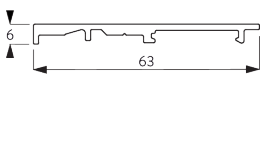
SG 8672

Guida laterale parte fissa



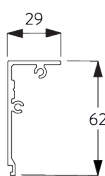
SG 8673

Profilo guida



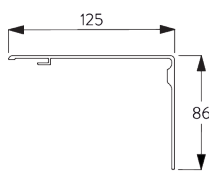
SG 8674

Cover guida laterale



SG 8677

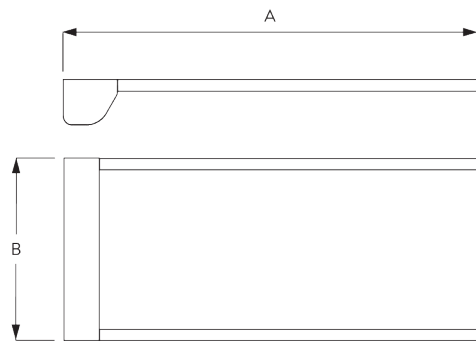
Tappo cassonetto 105x125 mm



SG 8678

Tappo cassonetto 105x125 mm

C. MISURE



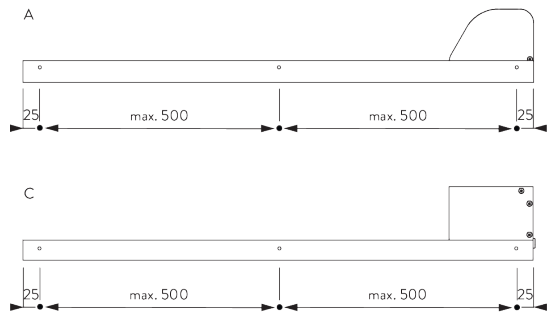
A: Lunghezza sistema
B: Larghezza sistema

INSTALLAZIONE

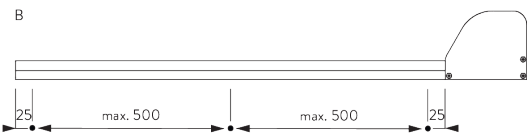
A. INFORMAZIONI
DI FISSAGGIO

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

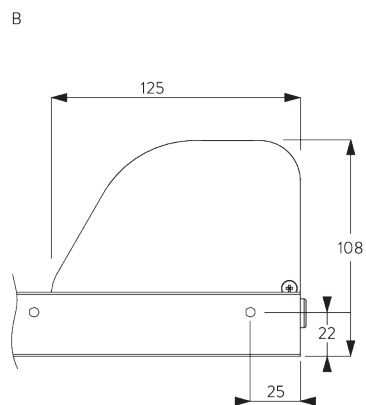
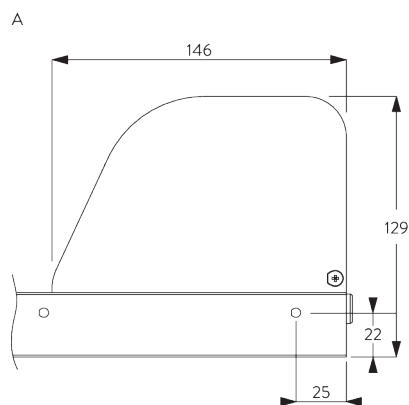
Punti di fissaggio



A: Fissaggio nel vano
B: Fissaggio frontale
C: Fissaggio a incasso



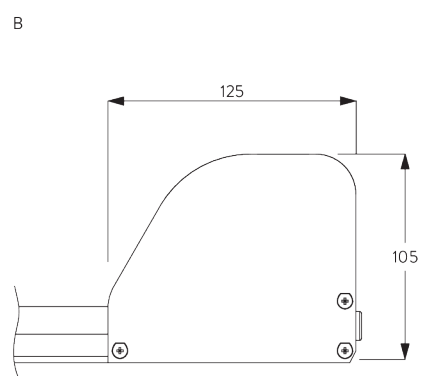
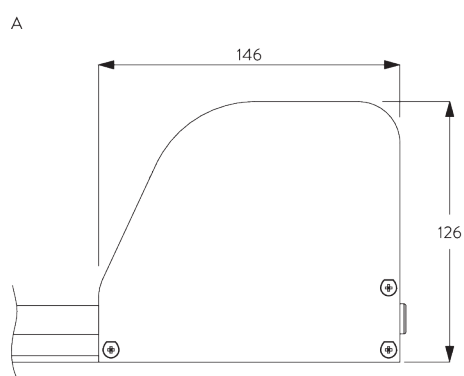
Dimensioni cassonetto



Fissaggio a incasso nel vano

A: Cassonetto L

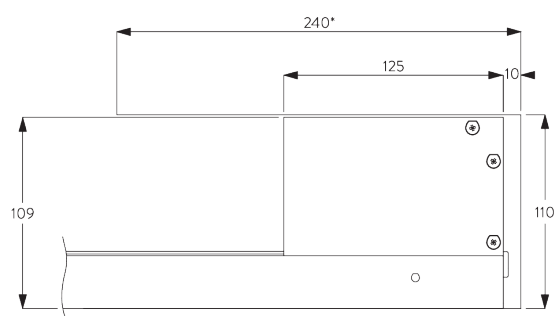
B: Cassonetto S / M



Fissaggio frontale

A: Cassonetto L

B: Cassonetto S / M



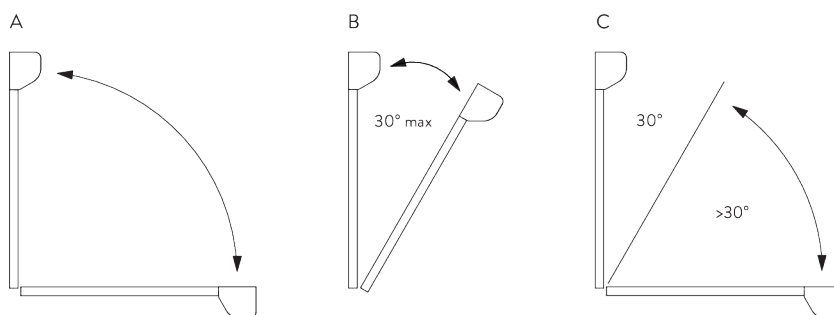
Fissaggio a incasso

Cassonetto a incasso

Lunghezza massima 3,0 m

**la profondità del vano necessaria deve essere sufficiente a nascondere completamente la balza quando essa viene ritirata!*

Angoli di fissaggio



A: **Cassonetto S / M:**

3 m x 3 m /

9 m² con qualsiasi angolazione

B: **Cassonetto L:**

3 m x 4.5 m /

13 m² angolazione non superiore a 30° da piano verticale

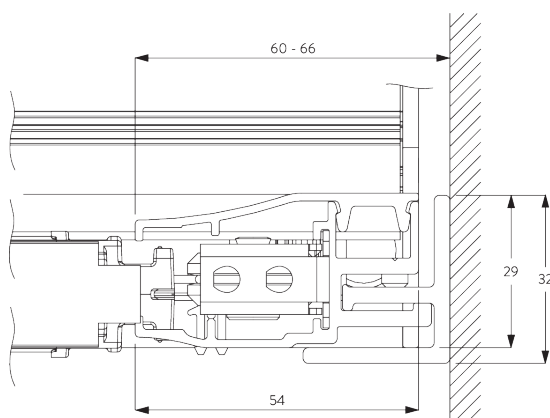
C: **Cassonetto L:**

Max. 2.5 m x 4.5 m /

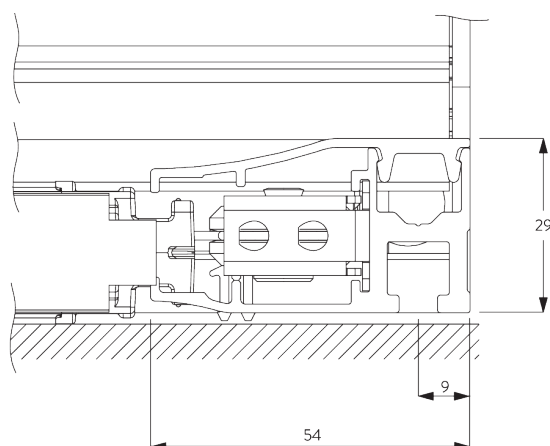
11 m² angolazione superiore a 30° da piano verticale

Opzione a incasso max. 3 m x 3 m con qualsiasi angolazione.

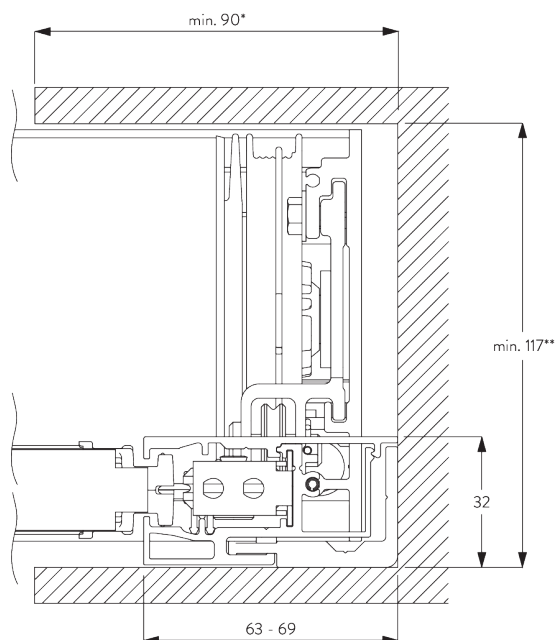
B. FISSAGGIO NEL VANO



C. FISSAGGIO FRONTALE



D. FISSAGGIO A INCASSO



*la profondità del vano necessaria deve essere sufficiente a nascondere completamente i tappi della balza

**min. 125 mm se viene utilizzato il cassetto con coperchio

MOTORI & COMANDI

A. CARATTERISTICHE DEL MOTORE

Motori	SG 8657 / SG 8658
Caratteristiche del motore	
Soft start / stop	●
Fine corsa elettronico	●
Encoder elettronico (riavvolgimento illimitato)	●
Alimentazione motore con spinotto estraibile	●
Classe IP	IP 30
Opzioni di controllo	
In alta tensione	●
SG control N (ricevitore esterno è necessario)	●
Compatibile con tutti i sistemi di domotica (con le rispettive interfacce)	●

B. SPECIFICHE DEL MOTORE

Motori	Voltaggio	Corrente	Frequenza	Velocità
SG 8657 / SG 8658	100-240 V AC	0.8 A	50 / 60 Hz	12 rpm

C. METODI OPERATIVI

Vedere il catalogo "sistemi di controllo" per dettagli.

Pulsante a parete



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

SG Control N



*Varie tipologie di trasmettitori radio portatili e a parete disponibili.
Un ricevitore esterno è necessario.*



Applicazione Silent Gliss Move.

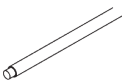
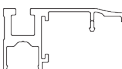
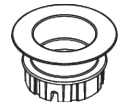
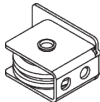
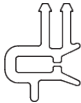
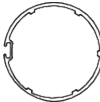
D. SCHEMI DI COLLEGAMENTO

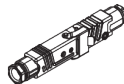


Disponibili sul sito web Silent Gliss.

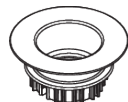
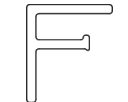
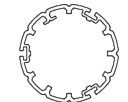
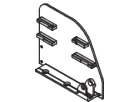
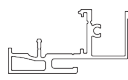
COMPONENTI

A. COMPONENTI STANDARD

	SG 8619 Cavo di tensionamento 1.5 mm
	SG 8641 Cassonetto parte fissa 105x125 mm
	SG 8642 Tappo cassonetto 105x125 mm
	SG 8643 Guida laterale parte fissa
	SG 8644 Cover guida laterale
	SG 8645 Piatina peso
	SG 8646 Puleggia cavo sinistra
	SG 8647 Puleggia cavo destra
	SG 8648 Adattatore tubo
	SG 8649 Puleggia
	SG 8656 Molla
	SG 8657 Kit motore
	SG 8659 Profilo Zip
	SG 8665 Tubo ø 74 mm

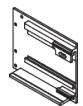
	SG 8667 Tappo sinistro 105x125 mm
	SG 8668 Tappo destro 105x125 mm
	SG 9916 Set spine Hirschmann

B. COMPONENTI OPTIONAL

	SG 8651 Puleggia cavo sinistra L
	SG 8652 Puleggia cavo destra L
	SG 8653 Adattatore tubo L
	SG 8658 Kit motore L
	SG 8661 Cassonetto parte fissa L 126x146 mm
	SG 8662 Tappo cassonetto L 126x146 mm
	SG 8663 Guida laterale parte fissa
	SG 8664 Profilo guida
	SG 8666 Tubo L ø 85 mm
	SG 8669 Tappo sinistro L 126x146 mm
	SG 8671 Tappo destro L 126x146 mm
	SG 8672 Guida laterale parte fissa
	SG 8673 Profilo guida
	SG 8674 Cover guida laterale

**SG 8675**

Tappo sinistro 105x125 mm

**SG 8676**

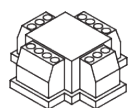
Tappo destro 105x125 mm

**SG 8677**

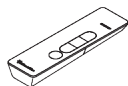
Tappo cassonetto 105x125 mm

**SG 8678**

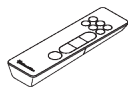
Tappo cassonetto 105x125 mm

**SG 9959**

Relay unità di controllo centrale

**SG 11931**

Trasmettitore radio 1 canale

**SG 11932**

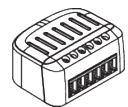
Trasmettitore radio 6 canali

**SG 11936**

Trasmettitore radio da parete 1 canale

**SG 11937**

Trasmettitore radio da parete 6 canali

**SG 11938**

Ricevitore radio BiDi Otturatore

Gli architetti del silenzio

Silent Gliss è il fornitore leader a livello mondiale di sistemi per l'oscuramento d'interni nel mercato di fascia alta.

Forti di una tecnologia all'avanguardia e di una costante dedizione alla precisione, progettiamo e realizziamo sistemi per tende estremamente scorrevoli e silenziosi.

Guidata dalle esigenze dei suoi clienti, Silent Gliss realizza sistemi per tende su misura mettendo a disposizione la consulenza tecnica di esperti, un servizio di installazione nonché un servizio di assistenza post-vendita. Silent Gliss è sinonimo di soluzioni innovative e sostenibili, design eccezionale e qualità superiore. Ingegneria svizzera dal 1952.

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