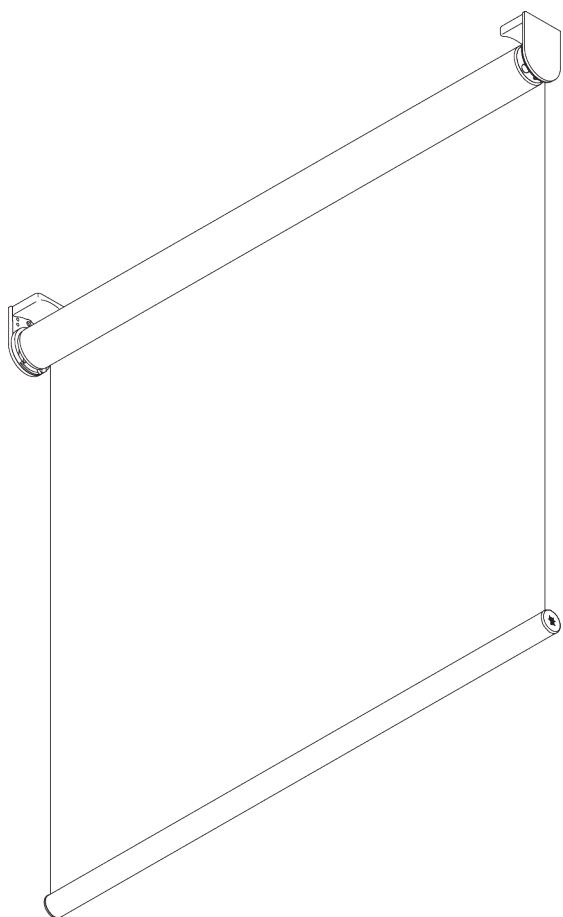
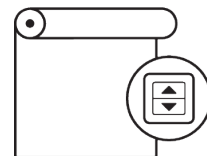


SG 4960



INFORMAZIONI SUL PRODOTTO

- **Movimentazione:** motore
- **Range:** S - M
- **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

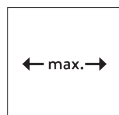
Caratteristiche:

- Motori veloci e silenziosi, soft stop
- Diverse opzioni di comando
- Due sistemi connessi
- Supporti click-in
- Fascia, Astuccio, Barra portarullo

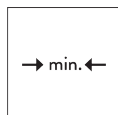
02/2025/V1

SPECIFICHE DEL SISTEMA

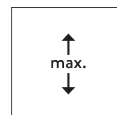
A. DIMENSIONI DEL SISTEMA



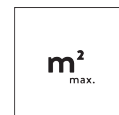
Sistema unico: 2.4 m
Doppio sistema: 4.8 m



61 cm*
*consultare la tabella
specifiche del motore



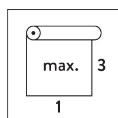
4 m



Sistema unico: 9.6 m²
Doppio sistema: 19.2 m²



5.5 kg



Rapporto larghezza /
altezza consigliato
max. 1:3

Caduta massima del sistema

Fissaggio a parete (adiscesa telo lato finestra)

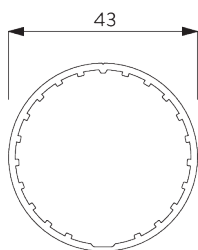
| | | | | | | | | | | | | | | | |
|-----------------------------|----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Spessore tessuto | mm | 0.15 | 0.20 | 0.25 | 0.30 | 0.35 | 0.40 | 0.45 | 0.50 | 0.55 | 0.60 | 0.65 | 0.70 | 0.75 | 0.80 |
| Altezza massima del sistema | cm | 400 | 400 | 400 | 400 | 400 | 400 | 390 | 350 | 320 | 290 | 270 | 250 | 230 | 220 |

Fissaggio a soffitto / fissaggio a parete (altezza su lato interno stanza)

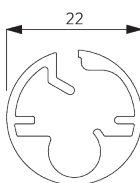
| | | | | | | | | | | | | | | | |
|-----------------------------|----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Spessore tessuto | mm | 0.15 | 0.20 | 0.25 | 0.30 | 0.35 | 0.40 | 0.45 | 0.50 | 0.55 | 0.60 | 0.65 | 0.70 | 0.75 | 0.80 |
| Altezza massima del sistema | cm | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 380 | 350 | 330 | 300 | 280 |

B. PROFILO

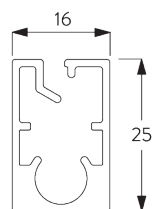
Informazioni sul profilo



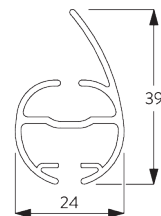
SG 10532
Tubo ø 43 mm



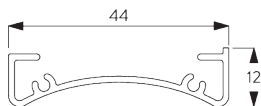
SG 10760
Profilo balza



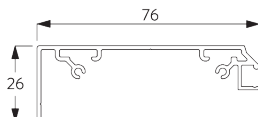
SG 10770
Profilo balza



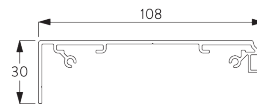
SG 4903
Profilo balza



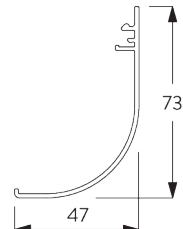
SG 10534
Barra portarullo



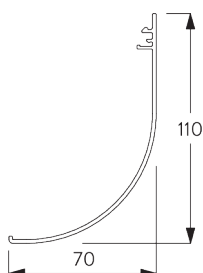
SG 11430
Fascia profilo 73 mm



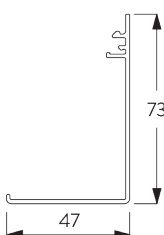
SG 11530
Fascia profilo 110 mm



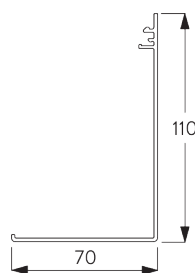
SG 11431
Fascia tonda 73 mm



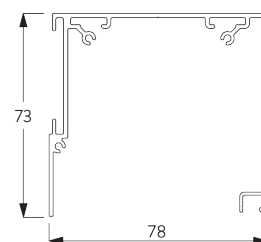
SG 11531
Fascia tonda 110 mm



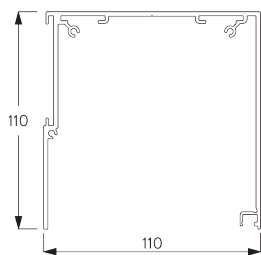
SG 11432
Fascia quadrata 73 mm



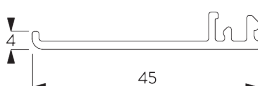
SG 11532
Fascia quadrata 110 mm



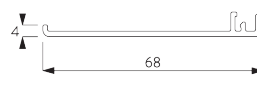
SG 11433
Astuccio 73 mm



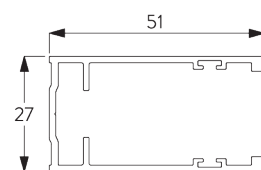
SG 11533
Astuccio 110 mm



SG 11434
Coperchio Astuccio 73 mm



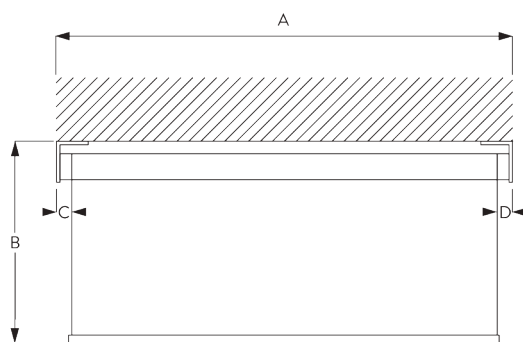
SG 11534
Coperchio Astuccio 110 mm



SG 11542
Guida laterale parte fissa

C. MISURE

incl. copri staffa

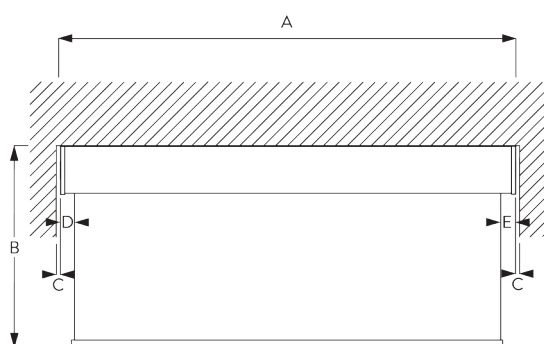


A: Larghezza del sistema
B: Altezza del sistema
C: Spazio luce: 13mm
D: Spazio luce lato comando: 19 mm

Nota:
Per diversi spazi luce consultare le specifiche del motore
Tutte le misure includono 2 mm per la copertura della staffa per lato!



Fascia / Astuccio

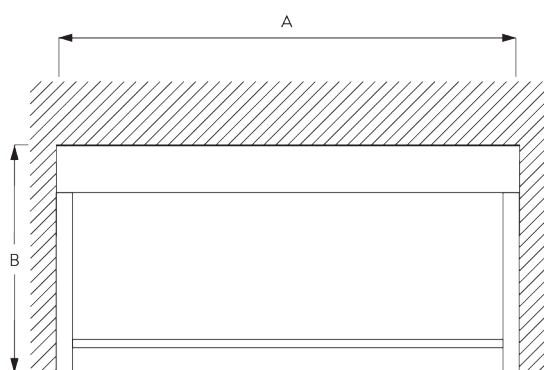


A: Larghezza del sistema
B: Altezza del sistema
C: Spazio min. 10 mm (quando viene utilizzata cover supporto)*
D: Spazio luce: 15 mm
E: Spazio luce lato comando: 21 mm

Nota:
Per diversi spazi luce consultare le specifiche del motore.
*Possibilità di rendere la fascia più larga del sistema per ridurre lo spazio tra la parete e il sistema.wall and system.



Fascia / Astuccio con profili laterali SG 11542



A: Larghezza del sistema
B: Altezza del sistema

INSTALLAZIONE

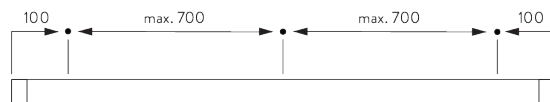
A. INFORMAZIONI DI FISSAGGIO

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

Punti di fissaggio

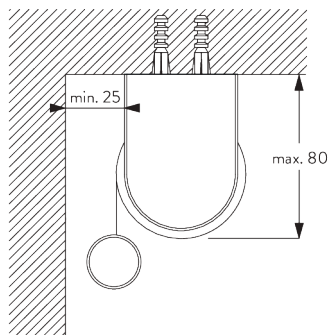


Supporti (parete / soffitto)

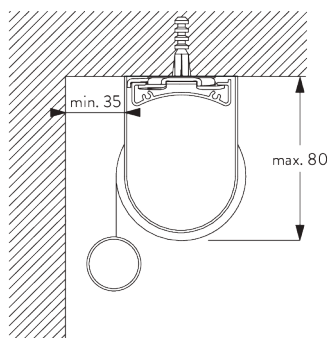


Fascia, astuccio, barra portarullo SG 11181 (parete / soffitto)

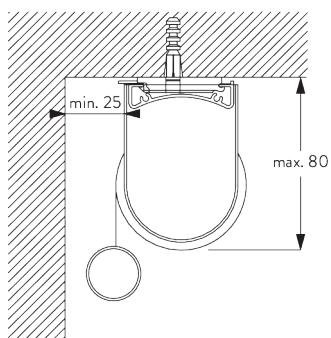
B. FISSAGGIO A SOFFITTO



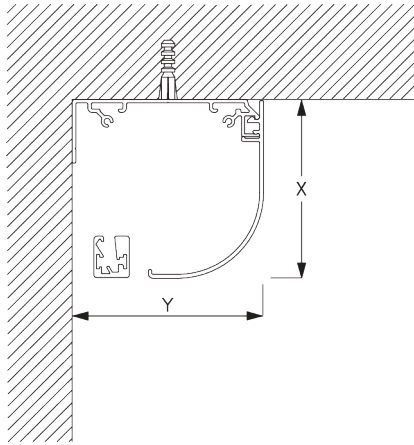
Supporti



Barra portarullo SG 10534 e supporti girevoli SG 3033 o SG 3044



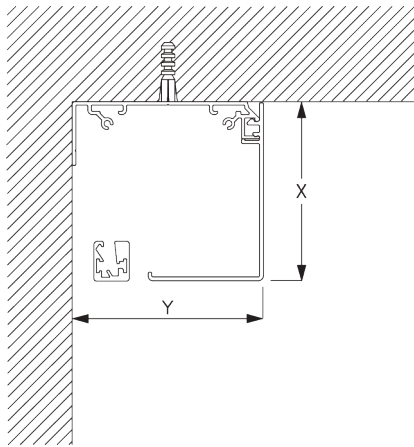
Barra portarullo SG 10534 e supporto click SG 10539
Non disponibile con due sistemi connessi!



Fascia tonda

X = Fascia S 73 mm / Fascia L 110 mm

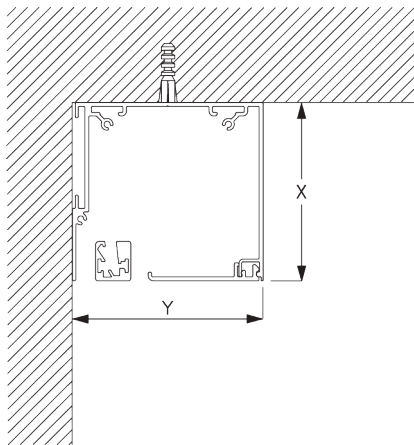
Y = Fascia S 78 mm / Fascia L 110 mm



Fascia quadrata

X = Fascia S 73 mm / Fascia L 110 mm

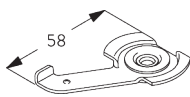
Y = Fascia S 78 mm / Fascia L 110 mm



Astuccio

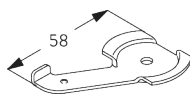
X = Astuccio S 73 mm / Astuccio L 110 mm

Y = Astuccio S 78 mm / Astuccio L 110 mm



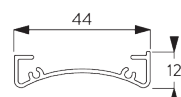
SG 3033

Supporto girevole



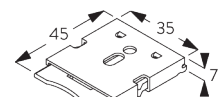
SG 3044

Supporto girevole



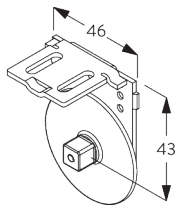
SG 10534

Barra portarullo

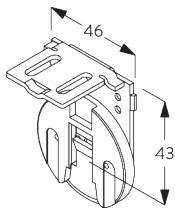


SG 10539

Supporto a scatto



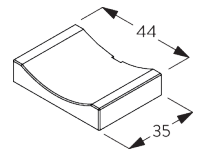
SG 10542
Supporto



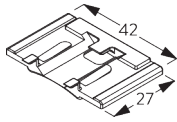
SG 10543
Supporto



SG 10574
Cover supporto

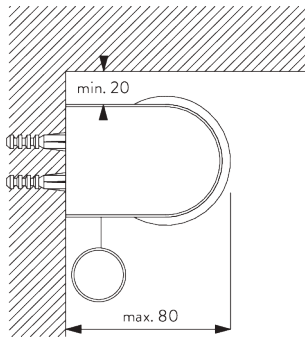


SG 10575
Cover supporto

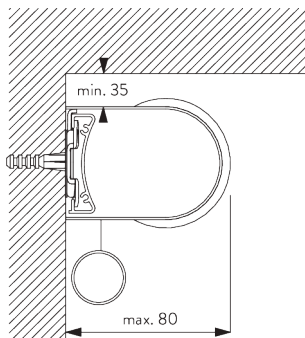


SG 10690
Distanziatore

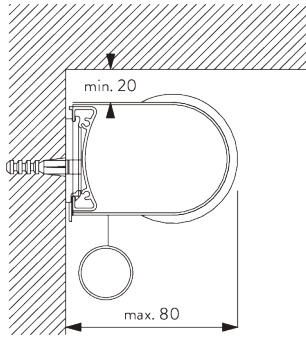
**C. FISSAGGIO A
PARETE**



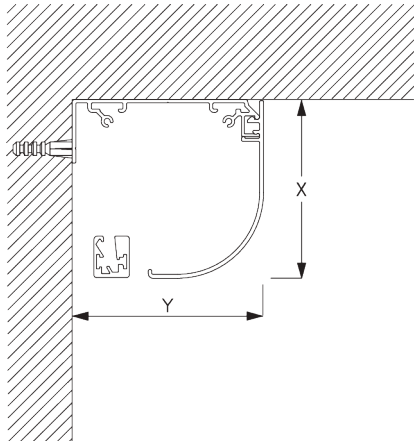
Supporti



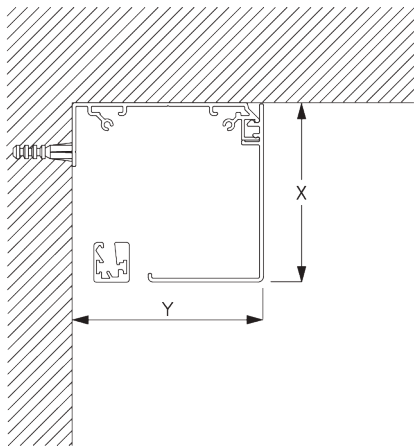
Barra portarullo SG 10534 e supporti girevoli SG 3033 o SG 3044



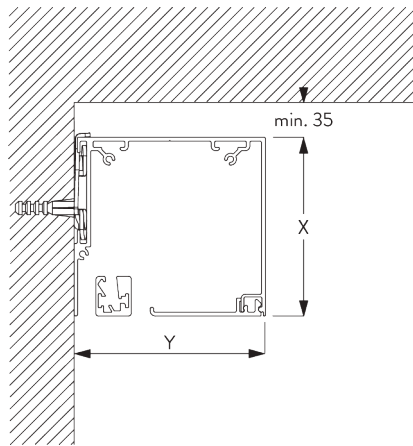
Barra portarullo SG 10534 e supporto click SG 10539
 Non disponibile con due sistemi connessi!



Fascia tonda
 X = Fascia S 73 mm / Fascia L 110 mm
 Y = Fascia S 78 mm / Fascia L 110 mm



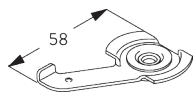
Fascia quadrata
 X = Fascia S 73 mm / Fascia L 110 mm
 Y = Fascia S 78 mm / Fascia L 110 mm



Astuccio S e supporto girevole SG 3044 / Astuccio L e supporto girevole SG 11180

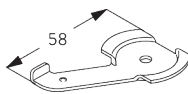
X = Astuccio S 73 mm / Astuccio L 110 mm

Y = Astuccio S 78 mm / Astuccio L 110 mm



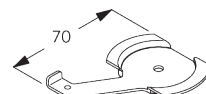
SG 3033

Supporto girevole



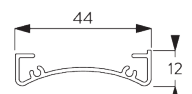
SG 3044

Supporto girevole



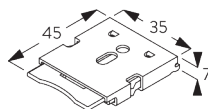
SG 11180

Supporto girevole



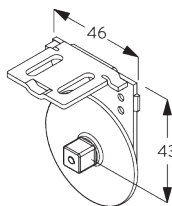
SG 10534

Barra portarullo



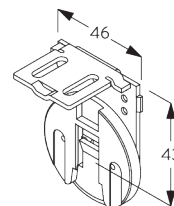
SG 10539

Supporto a scatto



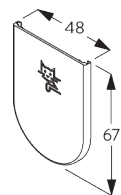
SG 10542

Supporto



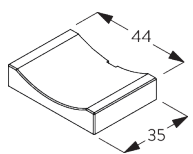
SG 10543

Supporto



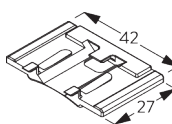
SG 10574

Cover supporto



SG 10575

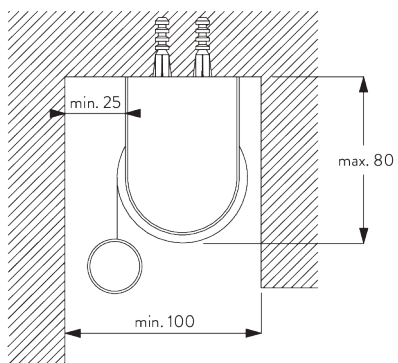
Cover supporto



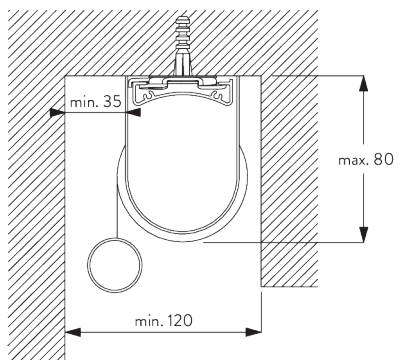
SG 10690

Distanziatore

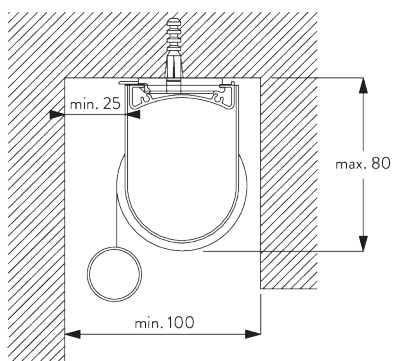
**D. FISSAGGIO A
INCASSO**



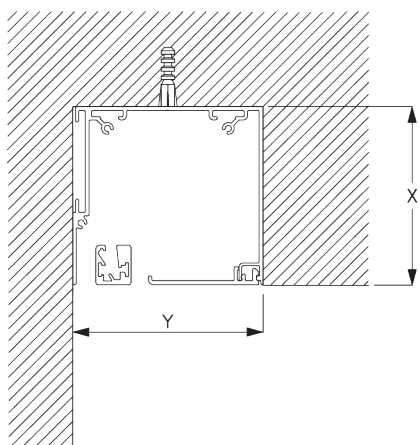
Supporti



**Barra portarullo SG 10534 e supporti girevoli SG 3033 o
SG 3044**



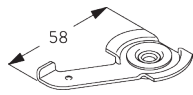
Barra portarullo SG 10534 e supporto click SG 10539
Non disponibile con due sistemi connessi!



Astuccio

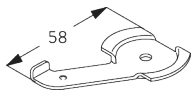
X = Astuccio S 73 mm / Astuccio L 110 mm

Y = Astuccio S min. 79 mm / Astuccio L min. 111 mm



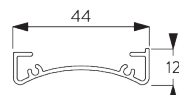
SG 3033

Supporto girevole



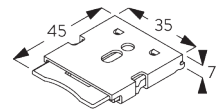
SG 3044

Supporto girevole



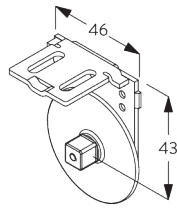
SG 10534

Barra portarullo



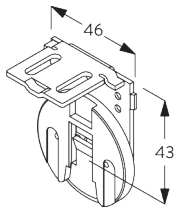
SG 10539

Supporto a scatto



SG 10542

Supporto



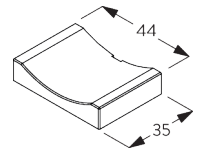
SG 10543

Supporto



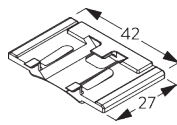
SG 10574

Cover supporto



SG 10575

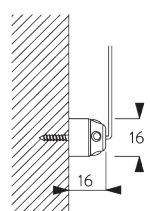
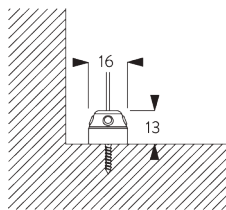
Cover supporto



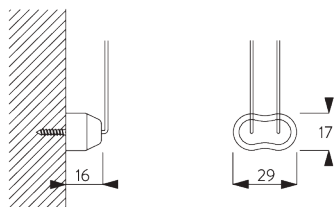
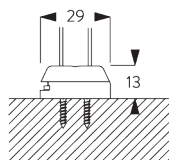
SG 10690

Distanziatore

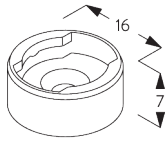
**E. FISSAGGIO CON
OPZIONE GUIDA
LATERALE**



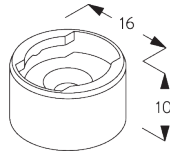
Sistema singolo



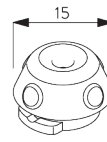
Sistema doppio (fissaggio di sistemi affiancati)



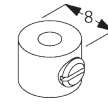
SG 8235
Staffa guide laterali corta



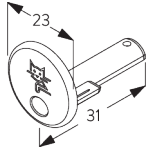
SG 8236
Staffa guide laterali lunga



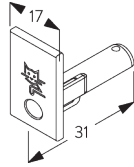
SG 8237
Tappo staffa guide laterali



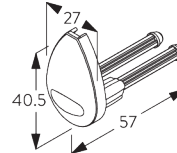
SG 8249
Arresto cavo guide laterali



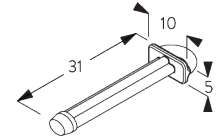
SG 10762
Tappo balza per guide



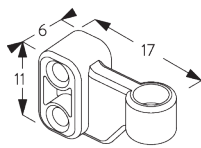
SG 10772
Tappo balza per guide



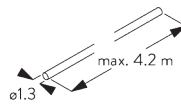
SG 4944
Tappo balza per guide



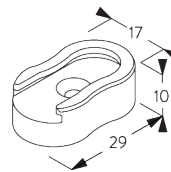
SG 10641
Occhiolo balza per cavo



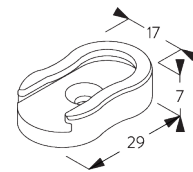
SG 10642
Inserto cavo guida



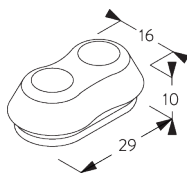
SG 10643
Cavo guida ø 1.3 mm x 4.2 m



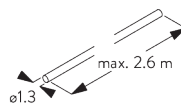
SG 10669
Base ferma-cavo guida doppio alto



SG 10673
Base ferma-cavo guida doppio basso



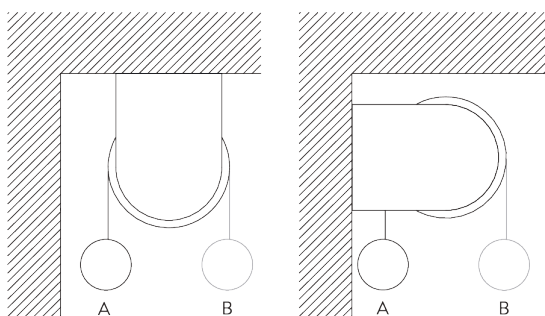
SG 10701
Inserto doppio cavo guida



SG 10706
Cavo guida ø 1.3 mm x 2.6 m

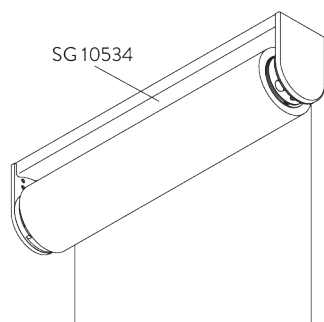
OPZIONI DEL SISTEMA

A. SVOLGIMENTO TESSUTO

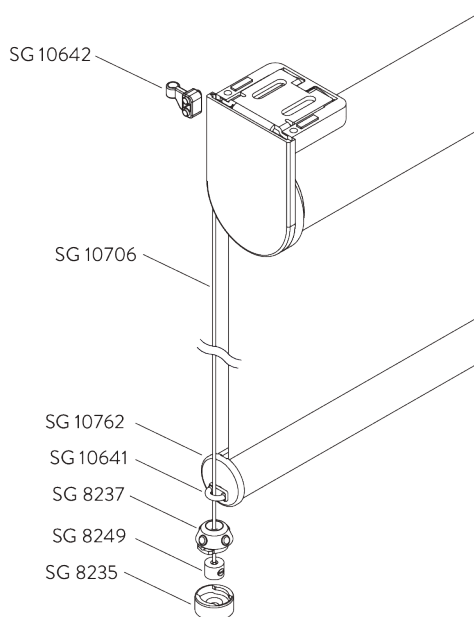


A: Svolgimento del tessuto lato finestra (standard)
B: Svolgimento del tessuto lato stanza (optional)

B. BARRA PORTARULLO



C. GUIDE LATERALI



Componenti aggiuntive:

- 2x SG 8235 Base cavo guida laterale bassa
- 2x SG 8237 Fermacavo
- 2x SG 8249 Dispositivo guida laterale
- 2x SG 10762 Copertura rotonda fine guida laterale
- 2x SG 10641 Occhiello guida laterale
- 2x SG 10642 Fermacavo
- 2x SG 10706 Cavo guida laterale \varnothing 1.3 mm x 2.6 m

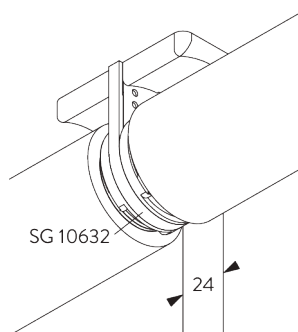
Componenti optional:

- 2x SG 8236 Staffa guide laterali lunga
- 2x SG 10772 Tappo balza rettangolare per guide
- 2x SG 10643 Cavo guida \varnothing 1.3 mm x 4.2 m
- 1x SG 10669 Base ferma-cavo guida doppio alto
- 1x SG 10673 Base ferma-cavo guida doppio basso
- 1x SG 10701 Inserto doppio cavo guida

Nota:

- La scelta dell'opzione con guide laterali aumenta gli spazi di luce
- Fino a 15° da piano verticale

D. DUE SISTEMI COLLEGATI



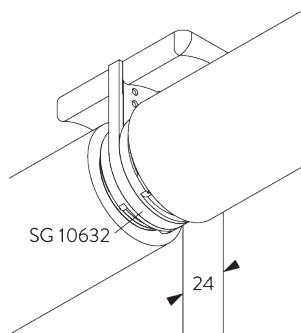
Componenti aggiuntive:

- 1x SG 10558 Adattatore tubo per collegamento
- 2x SG 10626 Supporto di collegamento
- 2x SG 10627 Flangia di collegamento
- 1x SG 10628 Adattatore tubo per collegamento
- 1x SG 10632 Coprisupporto intermedio

Nota:

- Non possibile con motore 24 V SG 10692!

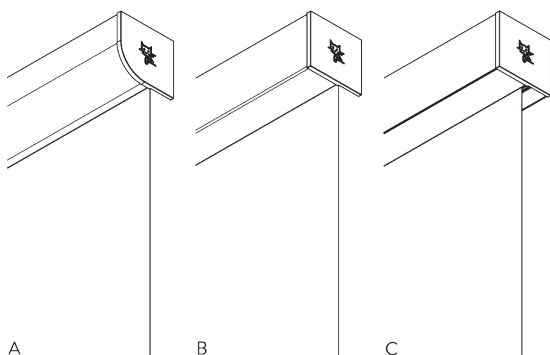
E. DUE SISTEMI
SINGOLI
AFFIANCATI



Componenti aggiuntive:

- 1x SG 10632 Coprisupporto intermedio

F. FASCIA /
ASTUCCIO



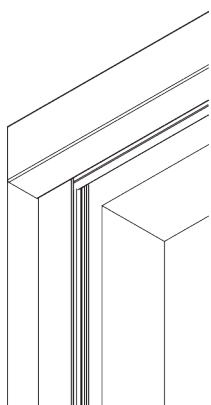
- A: Fascia tonda
- B: Fascia quadrata
- C: Astuccio

Taglia:

- S: 78 x 73 mm
- L: 110 x 110 mm

Nota:

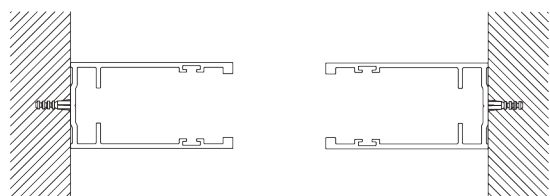
- Applicabile solo con balza SG 11442
- Non possibile con sistemi collegati
- Due sistemi con una fascia possibile su richiesta



Canali guida laterali opzionali SG 11542 da utilizzare con Fascia o Astuccio.

Nota:

- Applicabile solo con montaggio interno
- Scatola: solo montaggio ad incasso



MOTORI & COMANDI

A. CARATTERISTICHE DEL MOTORE

| Motori | Serie-50 | Serie-20 | Serie-20 | Serie-10 K | Serie-5 | 24 V DC |
|--------|----------|----------|----------|------------|----------|----------|
| | SG 11250 | SG 10321 | SG 10320 | SG 10514 | SG 10715 | SG 10692 |

Caratteristiche del motore

| | | | | | | |
|---|-------|-------|-------|-------|-------|-------|
| Soft stop | • | • | • | | | |
| Fine corsa elettronico | • | • | • | | | • |
| Encoder elettronico (riavvolgimento illimitato) | • | • | • | | | • |
| Fine corsa meccanico | | | | • | • | |
| Encoder meccanico (riavvolgimento limitato) | | | | • | • | |
| Due posizioni intermedie programmabili | | • | | | | |
| Allineamento della balza inferiore | • | | | | | |
| Stop silenzioso | | • | • | • | | • |
| Collegamento in parallelo possibile senza relè aggiuntivi | | • | • | | | |
| Alimentazione motore con spinotto estraibile | • | • | • | | | |
| Classe IP | IP 30 | IP 44 | IP 44 | IP 44 | IP 44 | IP 30 |

Opzioni di controllo

| | | | | | | |
|--|---|---|---|---|---|---|
| In alta tensione | | • | • | • | • | |
| Con contatti puliti | | | | | | • |
| SG control L (ricevitore radio integrato) | | • | | | | |
| Smart by Silent Gliss | • | | | | | |
| Compatibile con tutti i sistemi di domotica (con le rispettive interfacce) | | • | • | • | • | • |

B. SPECIFICHE DEL MOTORE

| Motori | Spazi luce* C / D = lato comando | Larghezza minima sistema | Voltaggio | Corrente | Frequenza | Velocità | Frequenza ricevitore |
|---|-------------------------------------|--------------------------|-----------|----------|-----------|----------|----------------------|
| Serie-50 (Smart by Silent Gliss) | | | | | | | |
| SG 11250 | C: 10 mm / D: 26 mm | 61 cm | 24 V DC | 1.8 A | - | 55 rpm | - |
| Serie-20 | | | | | | | |
| SG 10320 (standard) | C: 13 mm / D: 19 mm | 61 cm | 230 V AC | 0.55 A | 50 Hz | 70 rpm | - |
| SG 10321 | C: 13 mm / D: 19 mm | 61 cm | 230 V AC | 0.55 A | 50 Hz | 70 rpm | 868/915 MHz |
| Serie-10 K | | | | | | | |
| SG 10514 | C: 10 mm / D: 25 mm | 50 cm | 230 V AC | 0.52 A | 50 Hz | 30 rpm | - |
| Serie-5 | | | | | | | |
| SG 10715 | C: 10 mm / D: 25 mm | 61 cm | 230 V AC | 0.485 A | 50-60 Hz | 28 rpm | - |
| 24 V DC | | | | | | | |
| SG 10692 | C: 13 mm / D: 19 mm | 50 cm | 24 V DC | 0.7 A | - | 25 rpm | - |

*Luce fessura Fascia o astuccio: C +2 mm / D +2 m

C. METODI OPERATIVI

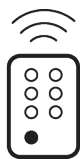
Vedere il catalogo "sistemi di controllo" per dettagli.

Pulsante a parete



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

SG Control L



Varie tipologie di 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.

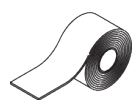
D. SCHEMI DI COLLEGAMENTO



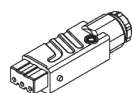
Disponibili sul sito web Silent Gliss.

COMPONENTI

A. COMPONENTI STANDARD



SG 4226
Biadesivo 30 mm



SG 9917
Presse Hirschmann STAK 3 N



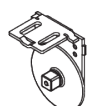
SG 10284
Anello gomma



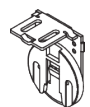
SG 10320
Motore tubolare 230V AC, serie 20 S 1,5/70



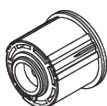
SG 10532
Tubo ø 43 mm



SG 10542
Supporto



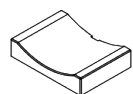
SG 10543
Supporto



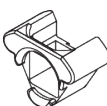
SG 10557
Adattatore tubo



SG 10574
Cover supporto



SG 10575
Cover supporto



SG 10620
Supporto motore Serie 10/20



SG 10621
Adattatore tubo



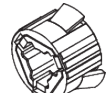
SG 10668
PVC strip 10 mm



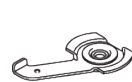
SG 10760
Profilo balza



SG 10761
Tappo balza



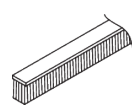
SG 11354
Trascinatore motore serie 10/20



SG 3033
Supporto girevole



SG 3044
Supporto girevole



SG 4508
Spazzolino 5x7 mm



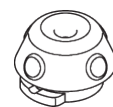
SG 4903
Profilo balza



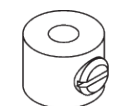
SG 8235
Staffa guide laterali corta



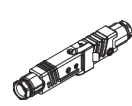
SG 8236
Staffa guide laterali lunga



SG 8237
Tappo staffa guide laterali



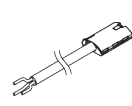
SG 8249
Arresto cavo guide laterali



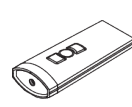
SG 9916
Set spine Hirschmann



SG 10139
Vite a testa svasata 2,9x6,5



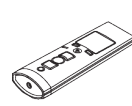
SG 10293
Cavo di alimentazione 230V AC, 2/3/5/10 m



SG 10300
Trasmettitore radio 1 canale

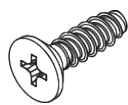


SG 10302
Trasmettitore radio 5+1 canali



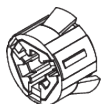
SG 10303
Trasmettitore radio 10+2+1 canali

| | | | | | |
|--|---|---|--|---|--|
|  | SG 10321 Motore tubolare 230V AC, serie 20 S 1,5/70 radio |  | SG 10642 Insero cavo guida |  | SG 10771 Tappo balza |
|  | SG 10498 Vite a testa svasata 2,9x9,5 DIN 7982C |  | SG 10643 Cavo guida ø 1.3 mm x 4.2 m |  | SG 10772 Tappo balza per guide |
|  | SG 10514 Motore tubolare 230V AC, serie 10 S 3/30 K |  | SG 10651 Insero per connessione |  | SG 10804 Trasmettitore radio 15+5+1 canali |
|  | SG 10534 Barra portarullo |  | SG 10669 Base ferma-cavo guida doppio alto |  | SG 11178 Tappo profilo |
|  | SG 10539 Supporto a scatto |  | SG 10673 Base ferma-cavo guida doppio basso |  | SG 11180 Supporto girevole |
|  | SG 10544 Supporto |  | SG 10690 Distanziatore |  | SG 11250 Motore tubolare Smart 24V CC, serie 50 S 1,5/55 |
|  | SG 10558 Adattatore tubo per connessione |  | SG 10692 Motore tubolare 24V CC, 2/38 |  | SG 11260 Gateway Cedia |
|  | SG 10622 Adattatore motore 24V CC |  | SG 10701 Insero doppio cavo guida |  | SG 11261 Gateway KNX |
|  | SG 10625 Supporto motore Serie 10/20 |  | SG 10706 Cavo guida ø 1.3 mm x 2.6 m |  | SG 11262 Unità di espansione |
|  | SG 10626 Supporto per connessione |  | SG 10708 Set adattatori motore, 24V CC |  | SG 11263 Alimentatore 24V CC, 2.5 ampere per barra DIN |
|  | SG 10627 Insero per connessione |  | SG 10715 Motore tubolare 230V AC, serie 5 S 6/28 |  | SG 11264 Alimentatore 24V CC, 3.8 ampere per barra DIN |
|  | SG 10628 Adattatore tubo per connessione |  | SG 10753 Supporto quadro motore |  | SG 11265 Alimentatore 24V CC, 5 ampere per barra DIN |
|  | SG 10632 Cover supporto per connessione |  | SG 10762 Tappo balza per guide |  | SG 11266 Alimentatore 24V CC, 10 ampere per barra DIN |
|  | SG 10641 Occhiolo balza per cavo |  | SG 10770 Profilo balza |  | SG 11322 Vite a testa svasata PT KA35x10 WN 1413 |



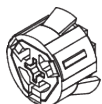
SG 11323

Vite a testa svasata PT KA35x12



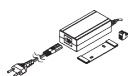
SG 11355

Trascinatore motore serie 5



SG 11357

Trascinatore motore Somfy 24V CC



SG 11426

Alimentatore 24V CC / 2A con cavo e spina EU/CH



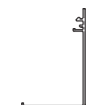
SG 11430

Fascia profilo 73 mm



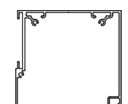
SG 11431

Fascia tonda 73 mm



SG 11432

Fascia quadrata 73 mm



SG 11433

Astuccio 73 mm



SG 11434

Coperchio Astuccio 73 mm



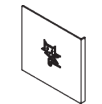
SG 11437

Cover supporto rotondo a sinistra 73 mm



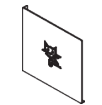
SG 11438

Cover supporto rotondo a destra 73 mm



SG 11439

Cover supporto quadro a sinistra 73 mm



SG 11440

Cover supporto quadro a destra 73 mm



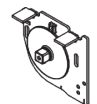
SG 11442

Profilo balza



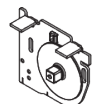
SG 11443

Tappo balza



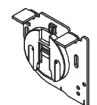
SG 11446

Supporto a sinistra 73 mm



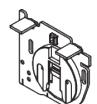
SG 11447

Supporto a destro 73 mm



SG 11448

Supporto a sinistra 73 mm



SG 11449

Supporto a destro 73 mm



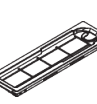
SG 11450

Supporto a sinistra 73 mm



SG 11451

Supporto a destro 73 mm



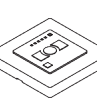
SG 11460

Copertura per spina Hirschmann



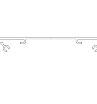
SG 11480

Trasmettitore radio da parete 1 canale



SG 11490

Trasmettitore radio da parete 5 + 1 canali



SG 11530

Fascia profilo 110 mm



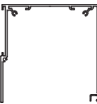
SG 11531

Fascia tonda 110 mm



SG 11532

Fascia quadrata 110 mm



SG 11533

Astuccio 110 mm



SG 11534

Coperchio Astuccio 110 mm



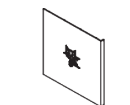
SG 11537

Cover supporto rotondo a sinistra 110 mm



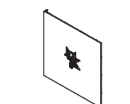
SG 11538

Cover supporto rotondo a destra 110 mm



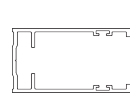
SG 11539

Cover supporto quadro a sinistra 110 mm



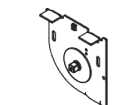
SG 11540

Cover supporto quadro a destra 110 mm



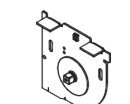
SG 11542

Guida laterale parte fissa



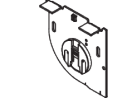
SG 11546

Supporto a sinistra 110 mm



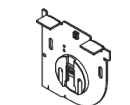
SG 11547

Supporto a destro 110 mm



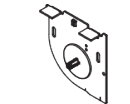
SG 11548

Supporto a sinistra 110 mm



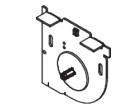
SG 11549

Supporto a destro 110 mm



SG 11550

Supporto a sinistra 110 mm



SG 11551

Supporto a destro 110 mm

