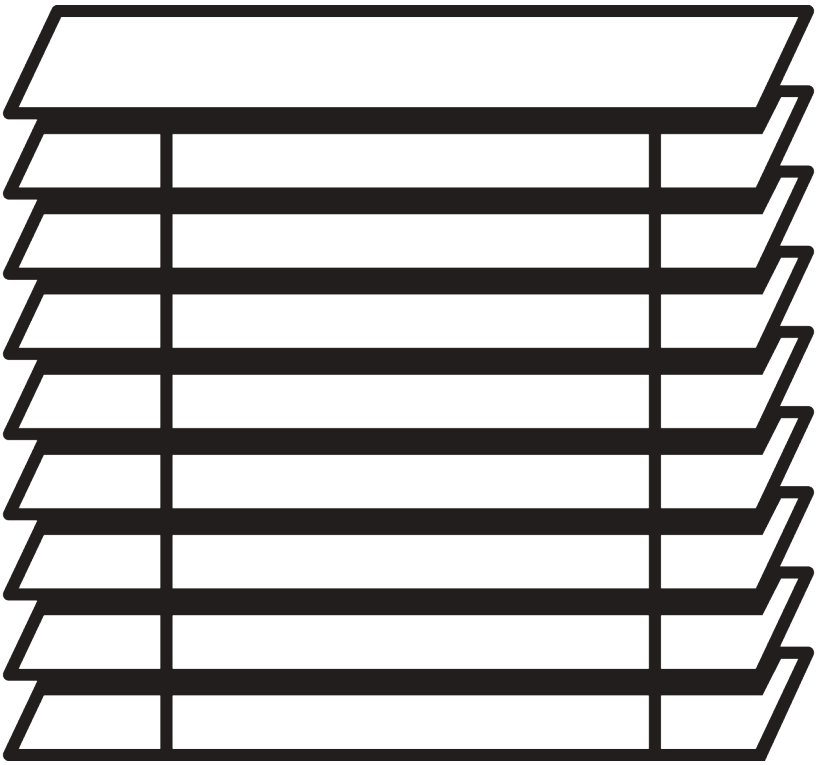
VENEZIANE



08/2025/V1

SilentGliss

NOTE GENERALI

Dimensioni

- *Le misure sono in mm, tranne dove indicate.*

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.*
- *Lo scalino superiore del profilo va sempre rivolto verso l'interno stanza.*
- *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!*

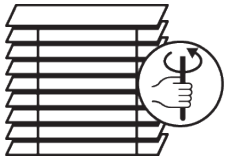
Child Safety

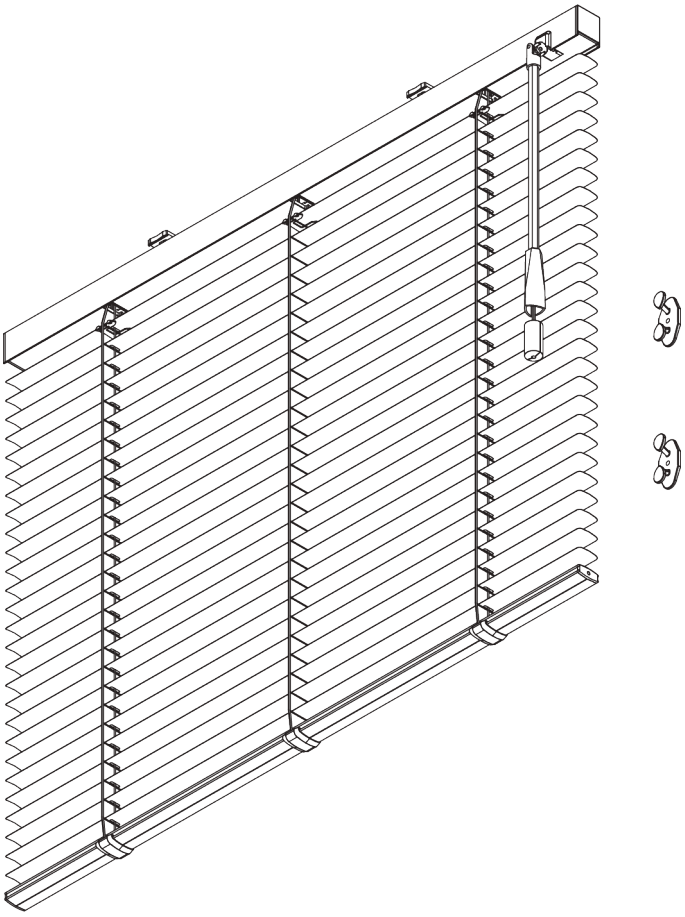
- *Tutti i sistemi Silent Gliss rispettano la norma EN 13120.*
- *Tutte le parti utilizzate rispettano la noram EN 13120.*

TABELLA SISTEMI

PAGINA	SISTEMA	MOVIMENTAZIONE	DIMENSIONI	← max. →	↑ max. ↓
5	**SG 8110**		S - M	3 m	3 m
13	**SG 8300**		S - M	3 m	3 m
21	**SG 8910**		L	3.6 m	3.6 m
27	**SG 8250**		S - M	3 m	3.4 m
37	**SG 8960**		L	3.6 m	3.6 m

SG 8110





INFORMAZIONI SUL PRODOTTO

- ***Movimentazione:*** *bacchetta di comando*
- ***Range:*** *S - M*
- ***Fissaggio:*** *soffitto, parete*
- ***Finiture:*** *Silent Gliss Collezione lamelle*

Caratteristiche:

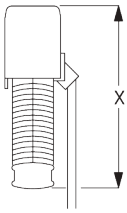
- *Controllo della luce ottimizzato*
- *Comodo controllo delle lamelle grazie alla bacchetta di comando*
- *Bacchetta di comando multifunzionale*
- *Larghezza lamelle: 25mm (standard), 16mm*
- *Privacy control (PC)*

SPECIFICHE DEL SISTEMA

A. DIMENSIONI DEL SISTEMA

← max. →	→ min. ←	↑ max. ↓	m² max.
Lamelle 25 mm: 3 m *Lamelle 16 mm: 2.5 m*	*28 cm*	*Lamelle 25 mm: 3 m* *Lamelle 16 mm: 2.5 m*	*Lamelle 25 mm: 7 m²* *Lamelle 16 mm: 5 m²*

Altezze di impacchettamento delle lamelle

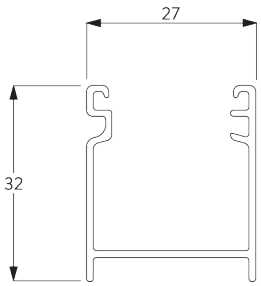


mm		↑ max. ↓					
		50	100	150	200	250	300
25 mm (PC)	X	7	9	11	13	15	17
16 mm	X	7	9	11	13	15	

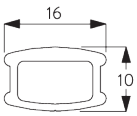
(cm)

B. PROFILO

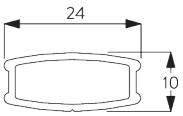
Informazioni sul profilo



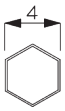
SG 10037
Profilo



SG 8003
Piattina peso 16 mm

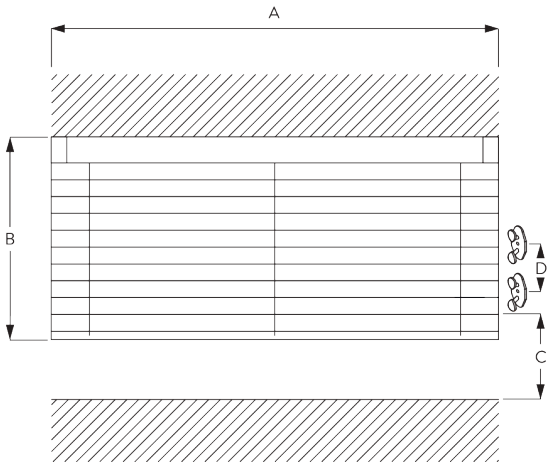


SG 8004
Piattina peso 24 mm



SG 8120
Alberino

C. MISURE



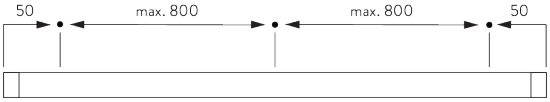
A: Larghezza sistema
B: Altezza sistema
C: Bitte SG 10742 a min. 150 cm dal pavimento
D: 7 - 35 cm a seconda dell'altezza del sistema

INSTALLAZIONE

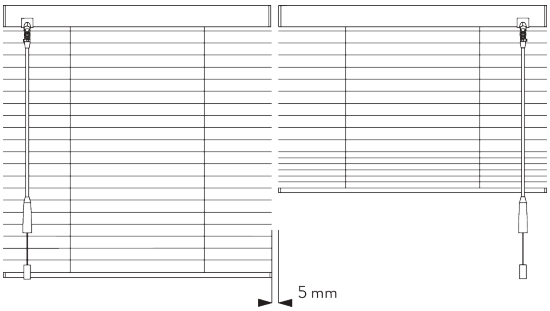
A. INFORMAZIONI DI FISSAGGIO

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

Punti di fissaggio



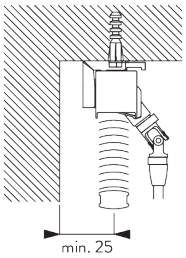
Fissaggio in parallelo

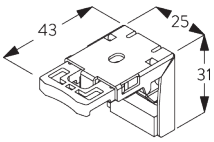


Min. distanza: 5 mm

B. FISSAGGIO A SOFFITTO

Supporto SG 10101



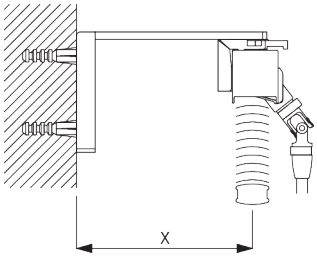


SG 10101

Supporto

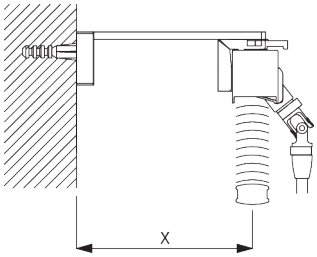
C. FISSAGGIO A PARETE

Smart Fix

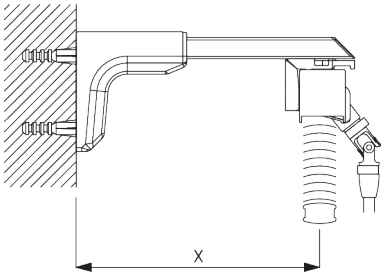


Smart Fix SG 11200 - SG 11201 e supporto SG 10101:
Necessaria vite SG 10395 (M4x6)

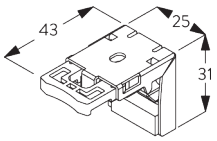
Smart Fix	*X mm*
SG 11200 / SG 11210	*57-59*
SG 11201 / SG 11211	*77-79*
SG 11154	*107-135*
SG 11155	*137-165*
SG 11156	*187-215*



Smart Fix squadrato SG 11210 - SG 11211 e supporto SG 10101:
Necessaria vite SG 10395 (M4x6)



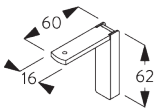
Smart Fix universale SG 11154 - SG 11156 e supporto SG 10101:
Necessaria vite SG 10407 (M4x10)



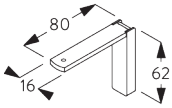
SG 10101
Supporto

SG 10395
Vite a testa cilindrica M4x6

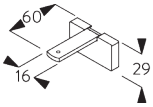
SG 10407
Vite a testa cilindrica M4x10



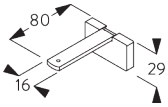
SG 11200
Smart Fix 60 mm



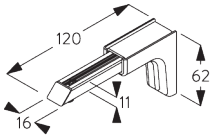
SG 11201
Smart Fix 80 mm



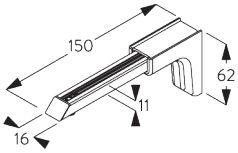
SG 11210
Smart Fix squadrato 60 mm



SG 11211
Smart Fix squadrato 80 mm

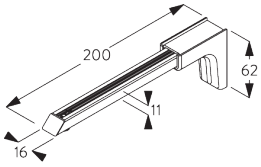


SG 11154
Smart fix univerale 120 mm



SG 11155

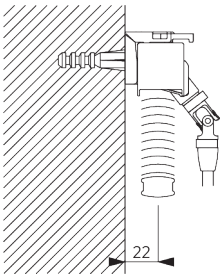
Smart fix univerale 150 mm

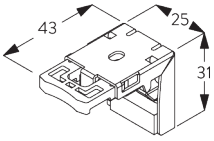


SG 11156

Smart fix univerale 200 mm

Supporto SG 10101

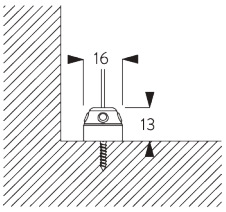


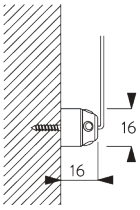


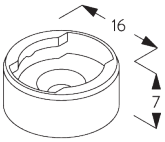
SG 10101

Supporto

D. FISSAGGIO CON OPZIONE GUIDA LATERALE

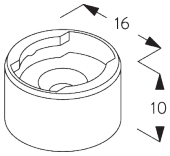






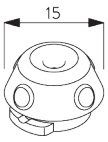
SG 8235

Base cavo guida laterale bassa



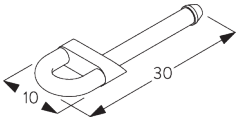
SG 8236

Base cavo guida laterale alta



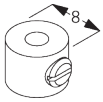
SG 8237

Fermacavo

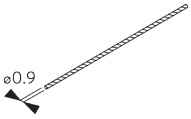


SG 8241

Occhiolo guida laterale



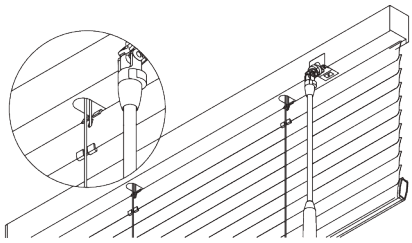
SG 8249
Dispositivo guida laterale



SG 10120
Cavo guida ø 0,9 mm

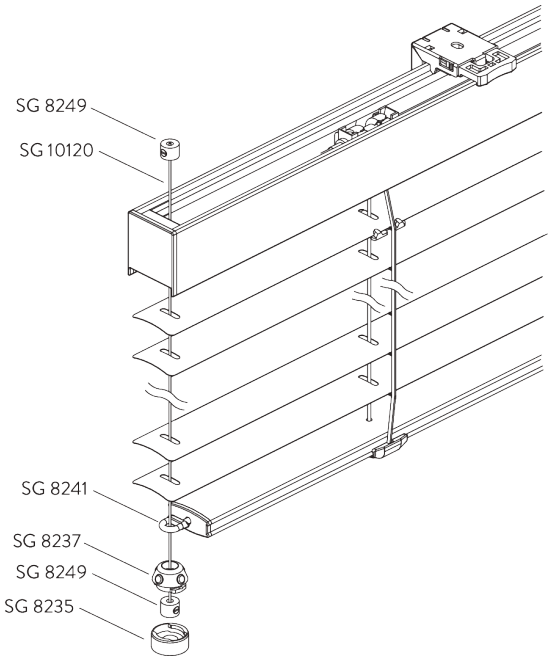
OPZIONI DEL SISTEMA

A. PRIVACY CONTROL (PC)



Per evitare l'ingresso diretto di luce quando le lamelle sono chiuse.
Solo per lamelle 25mm. Non applicabile con guide laterali.

B. GUIDE LATERALI



Componenti aggiuntive:

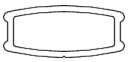
- *2x SG 8235 Base cavo guida laterale bassa*
- *2x SG 8237 Fermacavo*
- *2x SG 8241 Occhiello guida laterale*
- *4x SG 8249 Dispositivo guida laterale*
- *2x SG 10120 Cavo guida laterale 0,9mm*

Nota:

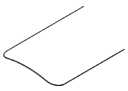
- *Fino a 15° da piano verticale*

COMPONENTI

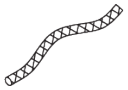
A. COMPONENTI STANDARD



SG 8004
Piattina peso 24 mm



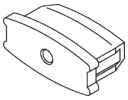
SG 8007
Lamella 25 mm



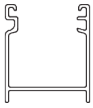
SG 8011
Cordino di sollevamento ø 1.2 mm

SG 8013
Clip inferiore 25 mm

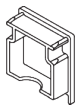
SG 8120
Alberino



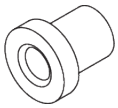
SG 8239
Cover supporto 25 mm



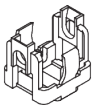
SG 10037
Profilo



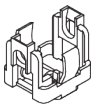
SG 10077
Tappo



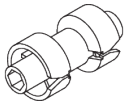
SG 10081
Perno di arresto



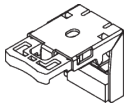
SG 10086
Supporto tilter senza puleggia



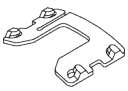
SG 10087
Supporto tilter con puleggia



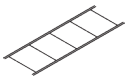
SG 10088
Tilter



SG 10101
Supporto

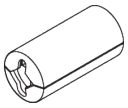


SG 10104
Clip lamella 25 mm



SG 10117
Scaletta 25 mm

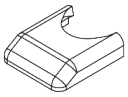
SG 10742
Bitta



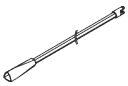
SG 10748
Connettore corde child safety

SG 10898
Fermacorde child safety

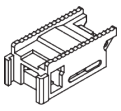
SG 11491
Riduttore



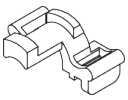
SG 11492
Cover frizione



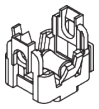
SG 11496
Asta di comando 680 mm



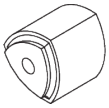
SG 11509
Chiusura corda



SG 11510
Cover per blocco corda

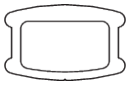


SG 11511
Supporto tilter con puleggia

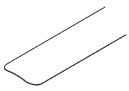


SG 11512
Nappina corde

B. COMPONENTI OPTIONAL

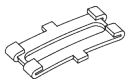


SG 8003
Piattina peso 16 mm



SG 8006
Lamella 15 mm

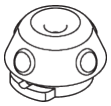
SG 8012
Clip inferiore 16 mm



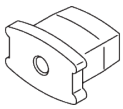
SG 8109
Clip lamella 25 mm

SG 8235
Base cavo guida laterale bassa

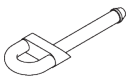
SG 8236
Base cavo guida laterale alta



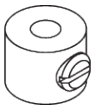
SG 8237
Fermacavo



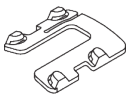
SG 8238
Cover supporto 16 mm



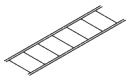
SG 8241
Occhiolo guida laterale



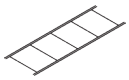
SG 8249
Dispositivo guida laterale



SG 10109
Clip lamella 16 mm



SG 10116
Scaletta 16 mm



SG 10118
Scaletta 25 mm PC

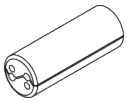
SG 10120
Cavo guida ø 0,9 mm

SG 10395

Vite a testa cilindrica M4x6

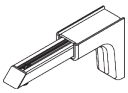
SG 10407

Vite a testa cilindrica M4x10



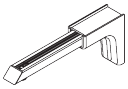
SG 10745

Connettore corde child safety



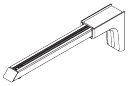
SG 11154

Smart fix univerale 120 mm



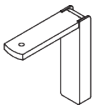
SG 11155

Smart fix univerale 150 mm



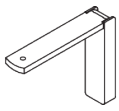
SG 11156

Smart fix univerale 200 mm



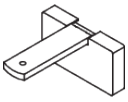
SG 11200

Smart Fix 60 mm



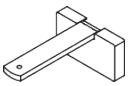
SG 11201

Smart Fix 80 mm



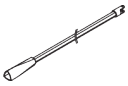
SG 11210

Smart Fix squadrato 60 mm



SG 11211

Smart Fix squadrato 80 mm



SG 11494

Asta di comando 320 mm

SG 11495

Asta di comando 480 mm

SG 11497

Asta di comando 880 mm

SG 11498

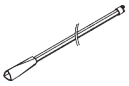
Asta di comando 1080 mm

SG 11499

Asta di comando 1280 mm

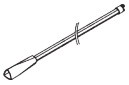
SG 11501

Estensione tubo 900 mm



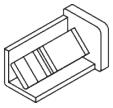
SG 11505

Asta di comando per estensione tubo 580 mm



SG 11506

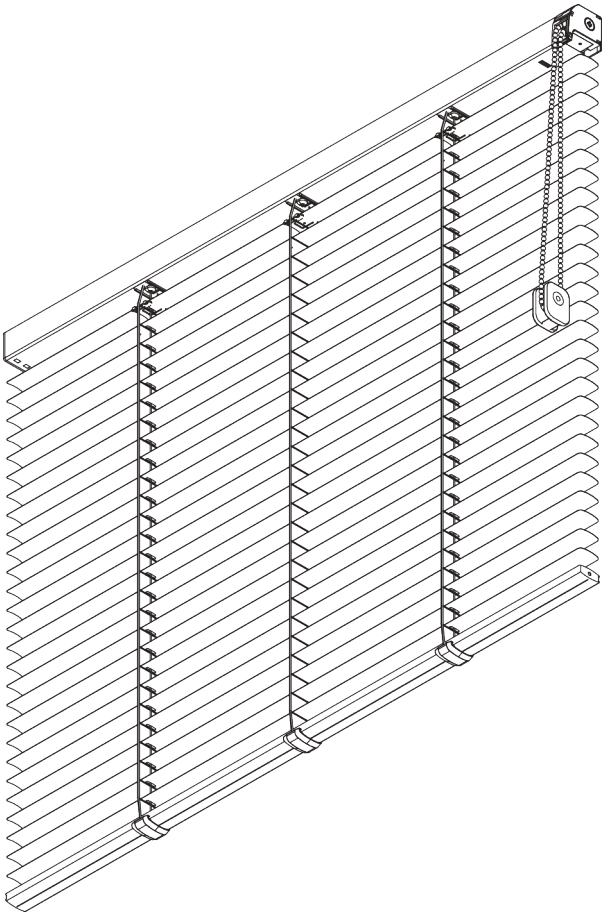
Asta di comando per estensione tubo 780 mm



SG 11516

Spessore

SG 8300



INFORMAZIONI SUL PRODOTTO

- ***Movimentazione:*** *catenella*
- ***Range:*** *S - M*
- ***Fissaggio:*** *soffitto, parete*
- ***Finiture:*** *Silent Gliss Collezione lamelle*

Caratteristiche:

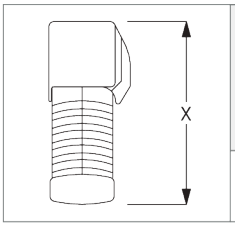
- *Controllo della luce ottimizzato*
- *Mono comando*
- *Catenella in acciaio inox*
- *Larghezza lamelle: 25mm (standard), 16mm*

SPECIFICHE DEL SISTEMA

A. SYSTEM DIMENSIONS

← max. →	→ min. ←	max.	m² max.
3 m	*50 cm*	*3 m*	*4.5 m²*

Altezze di impacchettamento delle lamelle

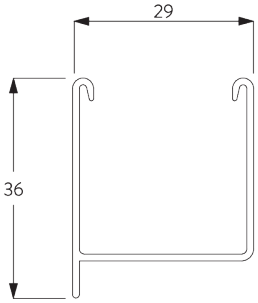


mm		max.					
		50	100	150	200	250	300
16 / 25 mm	X	7	9	11	13	15	17

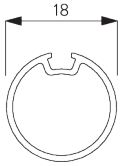
(cm)

B. PROFILO

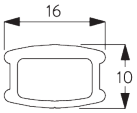
Informazioni sul profilo



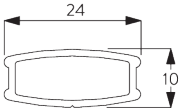
SG 8301
Profilo



SG 8214
Profilo ø 18 mm

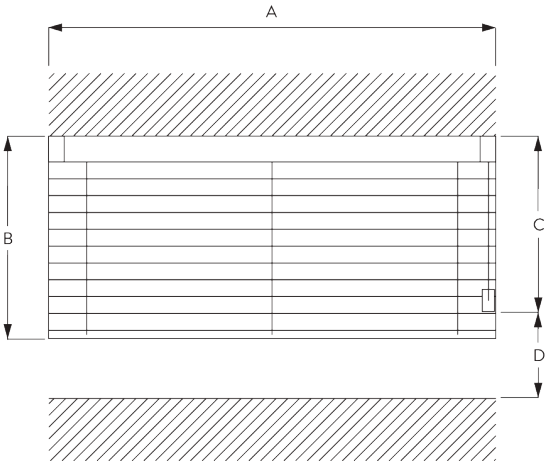


SG 8003
Piattina peso 16 mm



SG 8004
Piattina peso 24 mm

C. MISURE



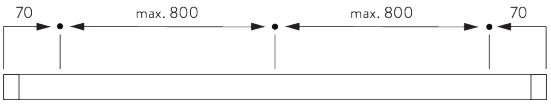
A: Larghezza sistema
B: Altezza sistema
C: Altezza catenella
D: Dispositivo di sicurezza SG 10731 min. 150cm da terra

OPZIONI DI FISSAGGIO

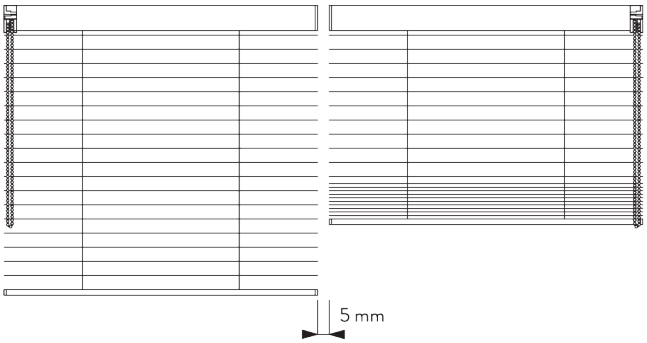
A. INFORMAZIONI DI FISSAGGIO

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

Punti di fissaggio



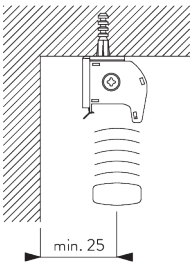
Fissaggio in parallelo

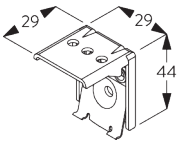


Distanza minima 5mm

B. FISSAGGIO A SOFFITTO

Supporto SG 8302



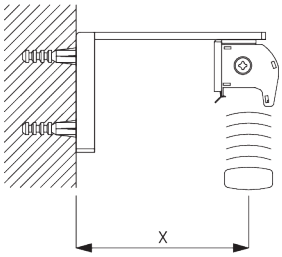


SG 8302

Supporto

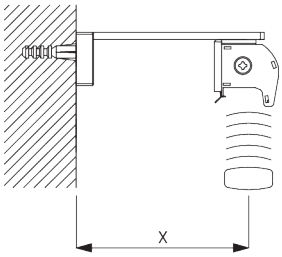
C. FISSAGGIO A PARETE

Smart Fix

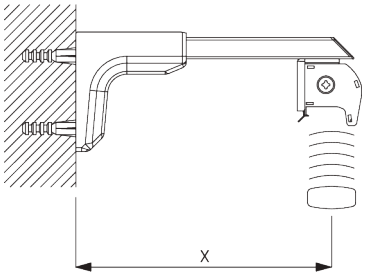


Smart Fix SG 11200 - SG 11201 e supporto SG 8302:
Necessaria vite SG 10395 (M4x6).

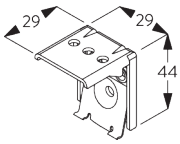
Smart Fix	*X mm*
SG 11200 / SG 11210	*59*
SG 11201 / SG 11211	*79*
SG 11154	*109-137*
SG 11155	*139-167*
SG 11156	*189-217*



Smart Fix squadrato SG 11210 - SG 11211 e supporto SG 8302:
Necessaria vite SG 10395 (M4x6).



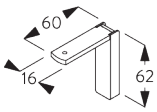
Smart Fix universale SG 11154 - SG 11156 e supporto SG 8302:
Necessaria vite SG 10407 (M4x10).



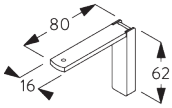
SG 8302
Supporto

SG 10395
Vite a testa cilindrica M4x6

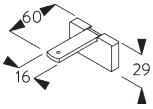
SG 10407
Vite a testa cilindrica M4x10



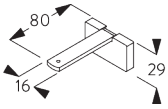
SG 11200
Smart Fix 60 mm



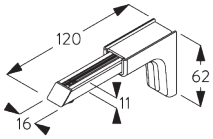
SG 11201
Smart Fix 80 mm



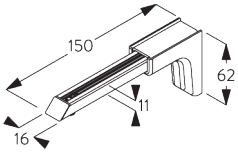
SG 11210
Smart Fix squadrato 60 mm



SG 11211
Smart Fix squadrato 80 mm

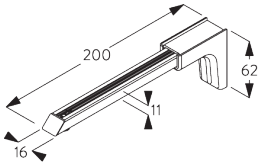


SG 11154
Smart fix univerale 120 mm



SG 11155

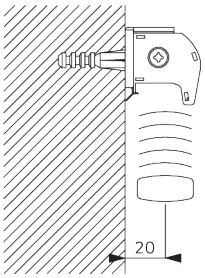
Smart fix univerale 150 mm

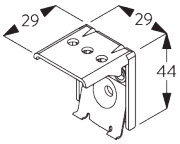


SG 11156

Smart fix univerale 200 mm

Supporto SG 8302

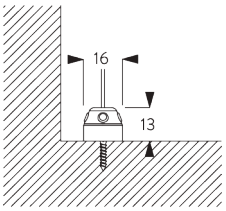


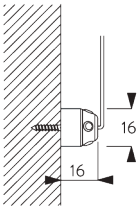


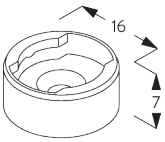
SG 8302

Supporto

D. FISSAGGIO CON OPZIONE GUIDA LATERALE

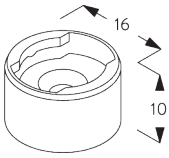






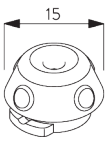
SG 8235

Base cavo guida laterale bassa



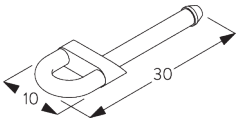
SG 8236

Base cavo guida laterale alta



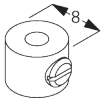
SG 8237

Fermacavo



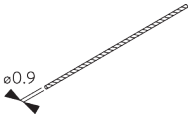
SG 8241

Occhiolo guida laterale



SG 8249

Dispositivo guida laterale

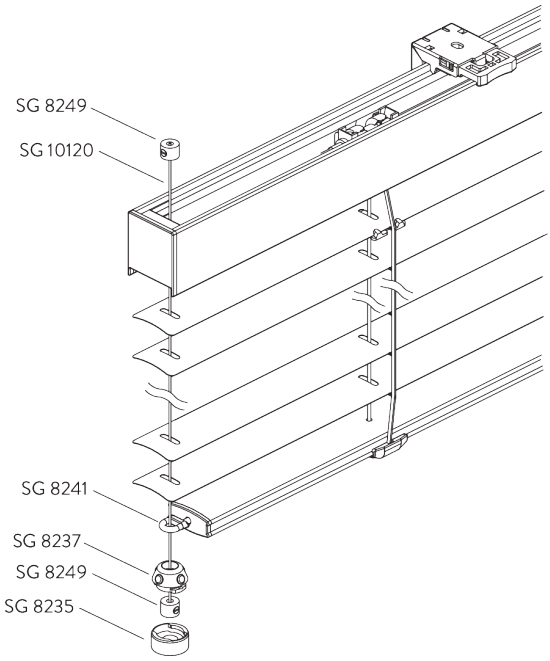


SG 10120

Cavo guida ø 0,9 mm

OPZIONI DEL SISTEMA

A. GUIDE LATERALI



Componenti aggiuntive:

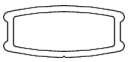
- *2x SG 8235 Base cavo guida laterale bassa*
- *2x SG 8237 Fermacavo*
- *2x SG 8241 Occhiello guida laterale*
- *4x SG 8249 Dispositivo guida laterale*
- *2x SG 10120 Cavo guida laterale 0,9mm*

Nota:

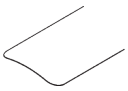
- *Fino a 15° da piano verticale*

COMPONENTI

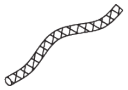
A. COMPONENTI STANDARD



SG 8004
Piattina peso 24 mm



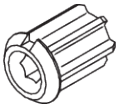
SG 8007
Lamella 25 mm



SG 8011
Cordino di sollevamento ø 1.2 mm

SG 8013
Clip inferiore 25 mm

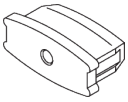
SG 8214
Profilo ø 18 mm



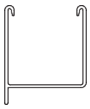
SG 8215
Adattatore tubo

SG 8222
Disco

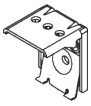
SG 8224
Pin



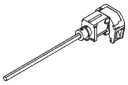
SG 8239
Cover supporto 25 mm



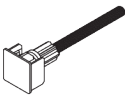
SG 8301
Profilo



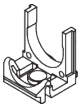
SG 8302
Supporto



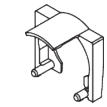
SG 8305
Comando catenella sinistro



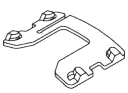
SG 8317
Tappo finecorsa sinistro



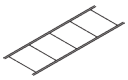
SG 8321
Supporto



SG 8322
Dispositivo

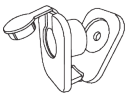


SG 10104
Clip lamella 25 mm



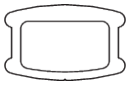
SG 10117
Scaletta 25 mm

SG 10530
Catenella metallo ø 4 mm

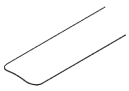


SG 10731
Set tensionatore child safety

B. COMPONENTI OPTIONAL



SG 8003
Piattina peso 16 mm

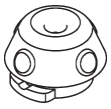


SG 8006
Lamella 15 mm

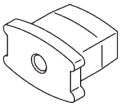
SG 8012
Clip inferiore 16 mm

SG 8235
Base cavo guida laterale bassa

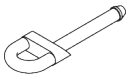
SG 8236
Base cavo guida laterale alta



SG 8237
Fermacavo

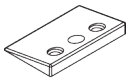


SG 8238
Cover supporto 16 mm

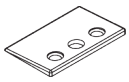


SG 8241
Occhiolo guida laterale

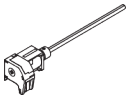
SG 8249
Dispositivo guida laterale



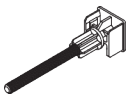
SG 8262
Distanziatore 10°



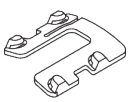
SG 8263
Distanziatore 4°



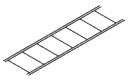
SG 8306
Comando catenella destro



SG 8316
Tappo finecorsa destro



SG 10109
Clip lamella 16 mm



SG 10116

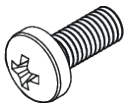
Scaletta 16 mm

SG 10120

Cavo guida ø 0,9 mm

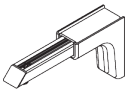
SG 10395

Vite a testa cilindrica M4x6



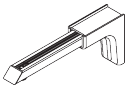
SG 10407

Vite a testa cilindrica M4x10



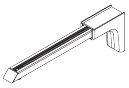
SG 11154

Smart fix univerale 120 mm



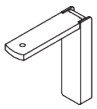
SG 11155

Smart fix univerale 150 mm



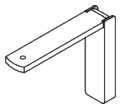
SG 11156

Smart fix univerale 200 mm



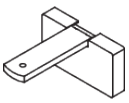
SG 11200

Smart Fix 60 mm



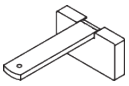
SG 11201

Smart Fix 80 mm



SG 11210

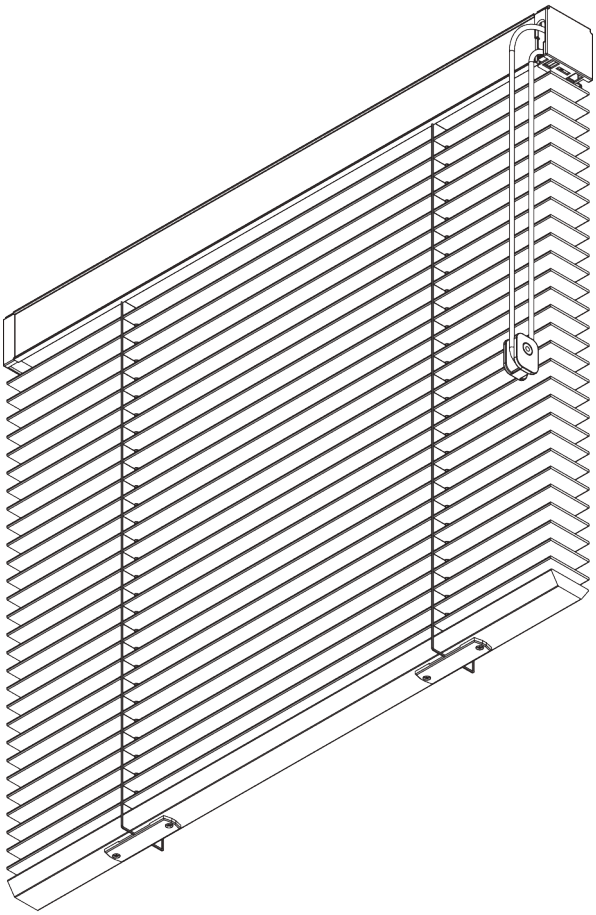
Smart Fix squadrato 60 mm



SG 11211

Smart Fix squadrato 80 mm

SG 8910



INFORMAZIONI SUL PRODOTTO

- ***Movimentazione:*** *corda*
- ***Range:*** *L*
- ***Fissaggio:*** *soffitto, parete*
- ***Finiture:*** *Silent Gliss Collezione lamelle*

Caratteristiche:

- *Controllo della luce ottimizzato*
- *Regolatore di velocità: abbassamento semi-automatico delle lamelle*
- *Lamelle in legno, alluminio e pelle*
- *Larghezza lamelle: 50mm*
- *Lamella di copertura cassonetto*

SPECIFICHE DEL SISTEMA

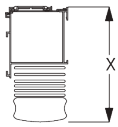
A. DIMENSIONI DEL SISTEMA

← max. →	→ min. ←	↑ max. ↓	m² max.
Legno / Pelle: 2.4 m *Alluminio: 3.6 m*	*65 cm*	*Legno / Pelle: 2.75 m* *Alluminio: 3.6 m*	*Legno / Pelle: 4.6 m²* *Alluminio: 10 m²*

Altezze di impacchettamento delle lamelle

Nota: l'ingombro di impacchettamento sarà maggiore se vengono impiegate

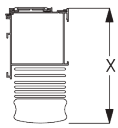
Legno



mm		↑ max. ↓							
		60	90	120	150	180	210	240	275
50 mm	X	12	15	17	20	22	25	27	30

(cm)

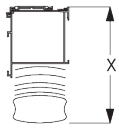
Pelle



mm		↑ max. ↓							
		60	90	120	150	180	210	240	275
50 mm	X	14	16	18	20	22	24	26	28

(cm)

Alluminio

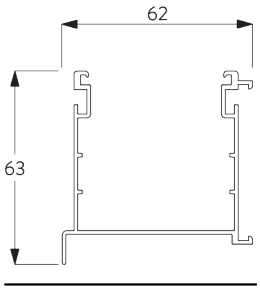


mm		↑ max. ↓			
		100	200	300	360
50 mm	X	10	13	17	20

(cm)

B. PROFILO

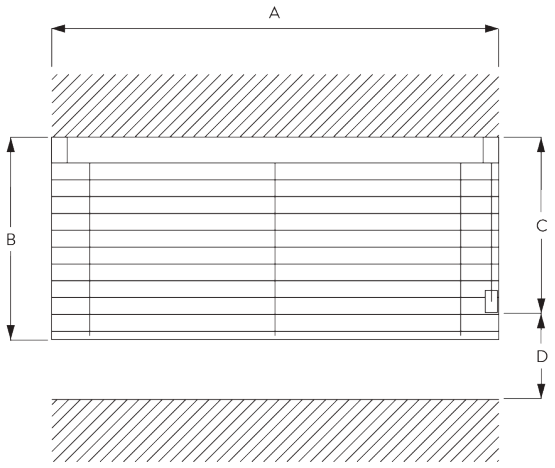
Informazioni sul profilo



SG 8902

Profilo

C. MISURE



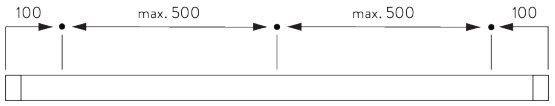
A: Larghezza sistema
B: Altezza sistema
C: Altezza corda
D: Dispositivo di sicurezza SG 10731 min. 150 cm da terra

INSTALLAZIONE

A. INFORMAZIONI DI FISSAGGIO

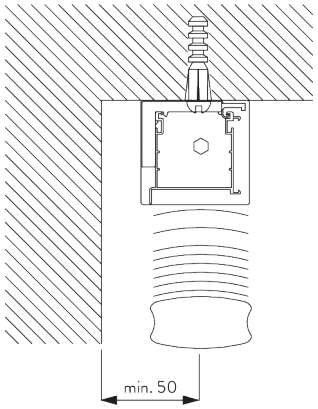
Per maggiori dettagli sul fissaggio, visita il sito web Silent Gliss.

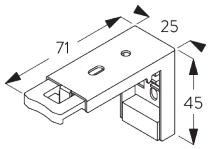
Punti di fissaggio



B. FISSAGGIO A SOFFITTO

Supporto SG 8920

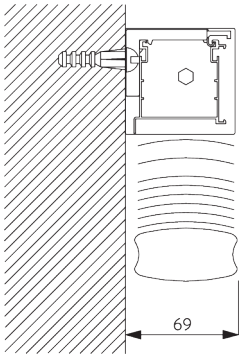


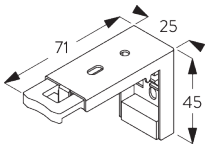


SG 8920
Supporto

C. FISSAGGIO A PARETE

Supporto SG 8920

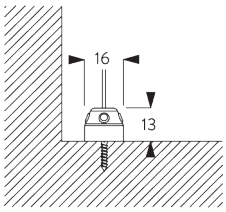


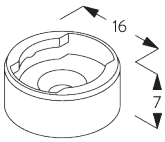


SG 8920

Supporto

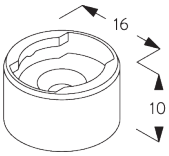
D. FISSAGGIO CON OPZIONE GUIDA LATERALE





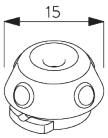
SG 8235

Base cavo guida laterale bassa



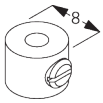
SG 8236

Base cavo guida laterale alta



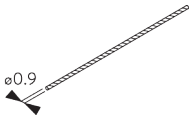
SG 8237

Fermacavo



SG 8249

Dispositivo guida laterale

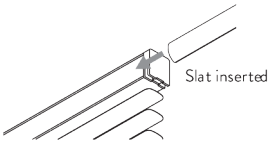


SG 10120

Cavo guida ø 0,9 mm

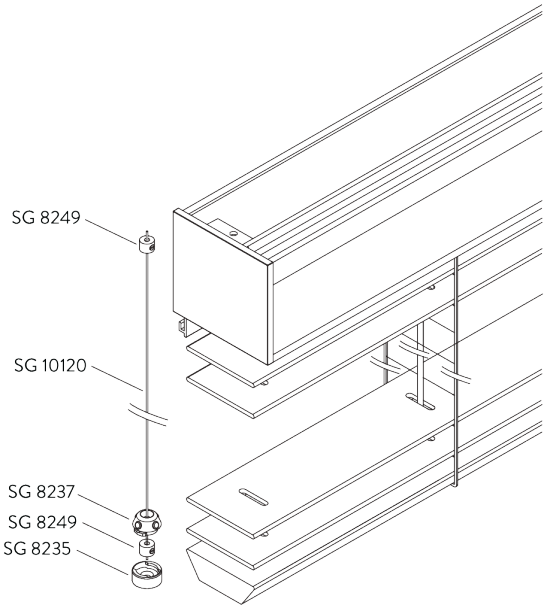
OPZIONI DEL SISTEMA

A. LAMELLA DI COPERTURA CASSONETTO



- *Una lamella viene inserita anteriormente al cassonetto per un abbinamento perfetto di colori e materiali e per evitare di dover inserire un bordo ingombrante*
- *Per le tende con lamella in pelle c'è l'opzione di un cassonetto ricoperto in pelle con un costo aggiuntivo.*
- *Le lamelle ricoperte in pelle non possono essere completate con scalette a nastro decorative (esterne). Le parti fisse della tenda sono fornite nel colore abbinato a quello della lamella.*

B. GUIDE LATERALI



Componenti aggiuntive:

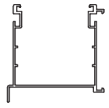
- *2x SG 8235 Base cavo guida laterale bassa*
- *2x SG 8237 Fermacavo*
- *4x SG 8249 Dispositivo guida laterale*
- *2x SG 10120 Cavo guida laterale 0,9mm*

Nota:

- *Fino a 15° da piano verticale*

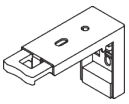
COMPONENTI

A. COMPONENTI STANDARD



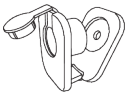
SG 8902

Profilo



SG 8920

Supporto



SG 10731

Set tensionatore child safety

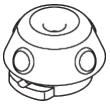
B. COMPONENTI OPTIONAL

SG 8235

Base cavo guida laterale bassa

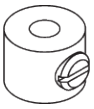
SG 8236

Base cavo guida laterale alta



SG 8237

Fermacavo



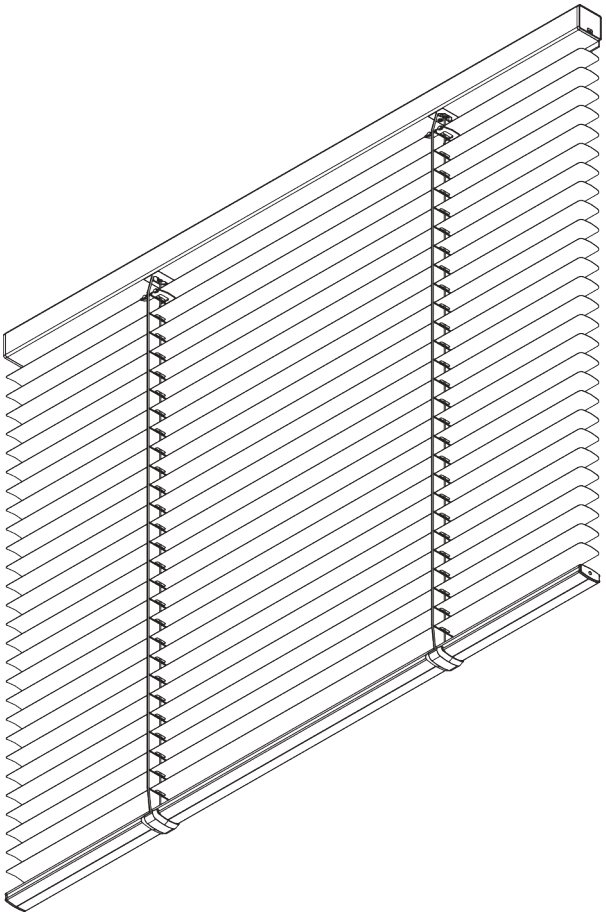
SG 8249

Dispositivo guida laterale

SG 10120

Cavo guida ø 0,9 mm

SG 8250



INFORMAZIONI SUL PRODOTTO

- ***Movimentazione:*** *motore*
- ***Range:*** *S - M*
- ***Fissaggio:*** *soffitto, parete*
- ***Finiture:*** *Silent Gliss Collezione lamelle*

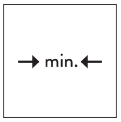
Caratteristiche:

- *Controllo della luce ottimizzato*
- *Differenti opzioni di comando*
- *Larghezza lamelle: 25mm (standard), 16mm*

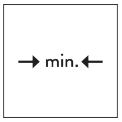
SPECIFICHE DEL SISTEMA

A. DIMENSIONI DEL SISTEMA

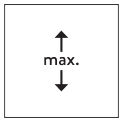
3 m



65 cm
(fino ad un'altezza di 2m)



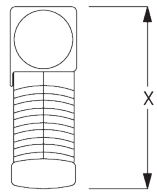
80 cm
(fino ad un'altezza di 3,4m)



3.4 m

5 m²

Altezze di impacchettamento delle lamelle

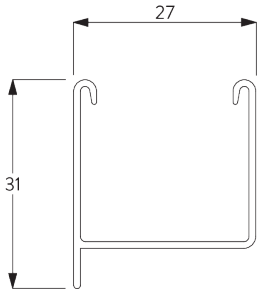


mm		max.						
		50	100	150	200	250	300	340
16 / 25 mm	X	6	8	10	12	14	15	17

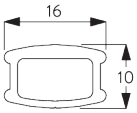
(cm)

B. PROFILO

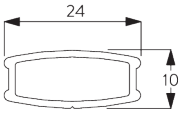
Informazioni sul profilo



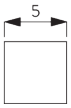
SG 8102
Profilo



SG 8003
Piattina peso 16 mm

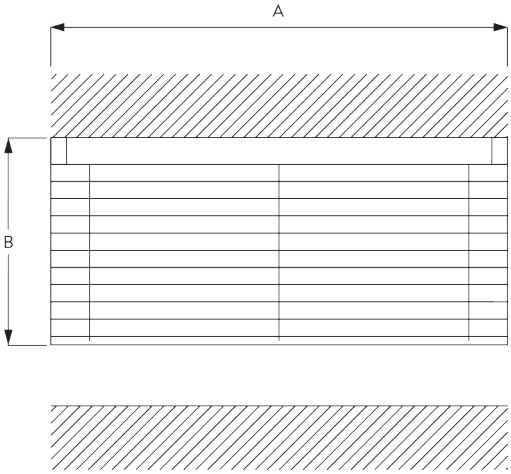


SG 8004
Piattina peso 24 mm



SG 8025
Alberino

C. MISURE



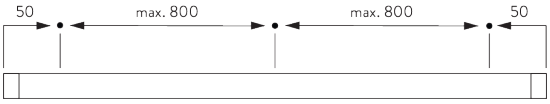
A: Larghezza sistema
B: Altezza sistema

INSTALLAZIONE

A. INFORMAZIONI DI FISSAGGIO

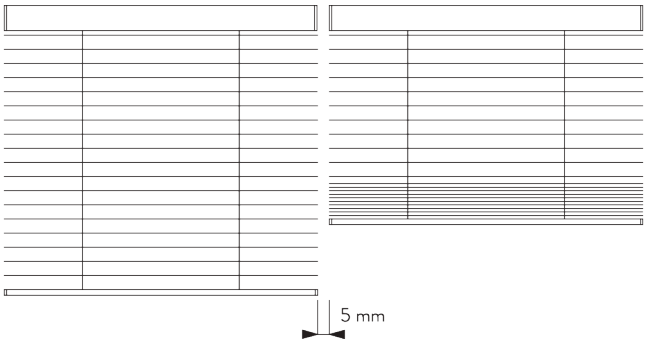
Per maggiori dettagli sul fissaggio, visita il sito web Silent Gliss.

Punti di fissaggio



Nota:
non posizionare mai i supporti SG 8201 sui rulli

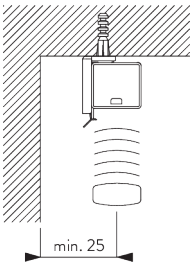
Fissaggio in parallelo

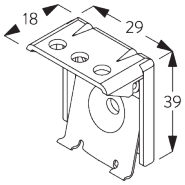


Min. distanza: 5 mm

B. FISSAGGIO A SOFFITTO

Supporto SG 8201



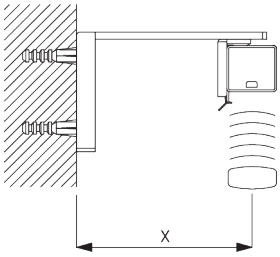


SG 8201

Supporto

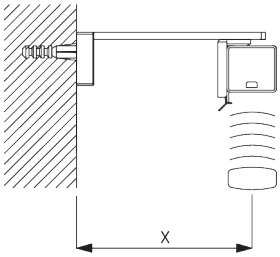
C. WALL FITTING

Smart Fix

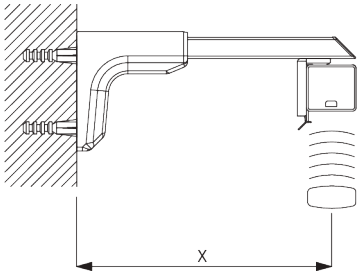


Smart Fix SG 11200 - SG 11203 e supporto SG 8201:
Necessaria vite SG 10395 (M4x6).

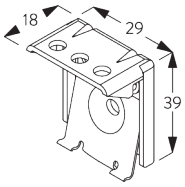
Smart Fix	*X mm*
SG 11200 / SG 11210	*57*
SG 11201 / SG 11211	*77*
SG 11202 / SG 11212	*97*
SG 11203 / SG 11213	*117*
SG 11154	*107-135*
SG 11155	*137-165*
SG 11156	*187-215*



Smart Fix squadrato SG 11210 - SG 11213
e supporto SG 8201:
Necessaria vite SG 10395 (M4x6).



Smart Fix universale SG 11154 - SG 11156
e supporto SG 8201:
Necessaria vite SG 10407 (M4x10).



SG 8201

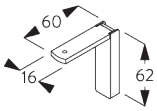
Supporto

SG 10395

Vite a testa cilindrica M4x6

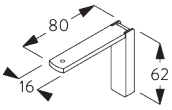
SG 10407

Vite a testa cilindrica M4x10



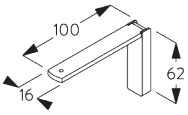
SG 11200

Smart Fix 60 mm



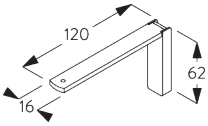
SG 11201

Smart Fix 80 mm



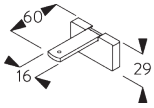
SG 11202

Smart Fix 100 mm



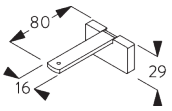
SG 11203

Smart Fix 120 mm



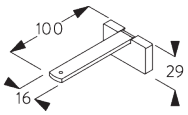
SG 11210

Smart Fix squadrato 60 mm



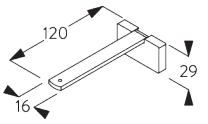
SG 11211

Smart Fix squadrato 80 mm



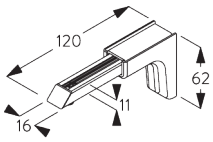
SG 11212

Smart Fix squadrato 100 mm



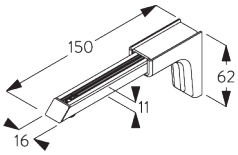
SG 11213

Smart Fix squadrato 120 mm



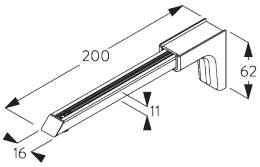
SG 11154

Smart fix univerale 120 mm



SG 11155

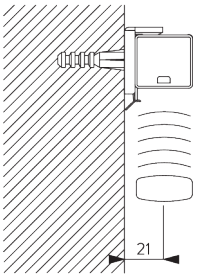
Smart fix univerale 150 mm

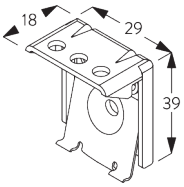


SG 11156

Smart fix univerale 200 mm

Supporto SG 8201

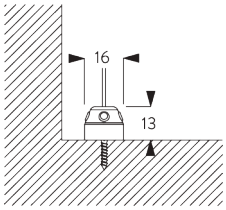


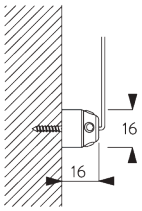


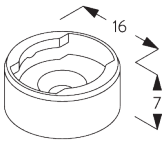
SG 8201

Supporto

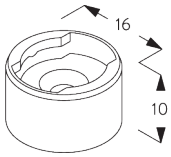
D. FISSAGGIO CON OPZIONE GUIDA LATERALE



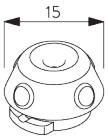




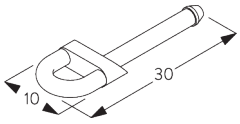
SG 8235
Base cavo guida laterale bassa



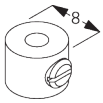
SG 8236
Base cavo guida laterale alta



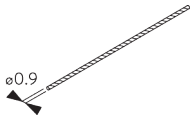
SG 8237
Fermacavo



SG 8241
Occhiolo guida laterale



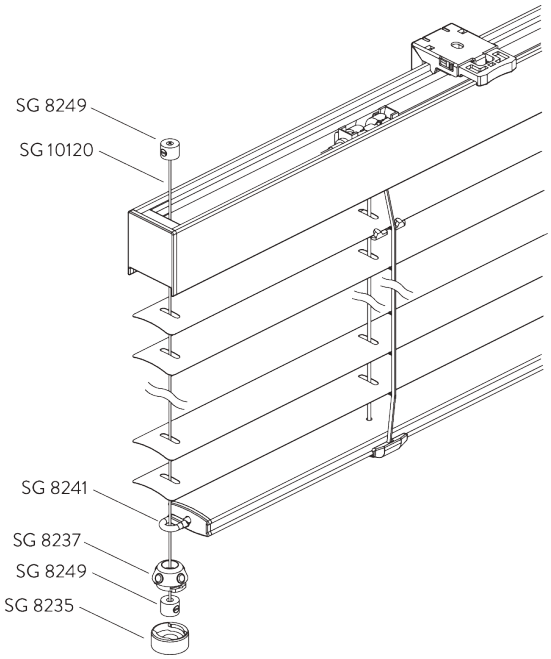
SG 8249
Dispositivo guida laterale



SG 10120
Cavo guida ø 0,9 mm

OPZIONI DEL SISTEMA

A. GUIDE LATERALI



Componenti aggiuntive:

- *2x SG 8235 Base cavo guida laterale bassa*
- *2x SG 8237 Fermacavo*
- *2x SG 8241 Occhiello guida laterale*
- *4x SG 8249 Dispositivo guida laterale*
- *2x SG 10120 Cavo guida laterale 0,9mm*

Nota:

- *Fino a 15° da piano verticale*

MOTORI & COMANDI

A. CARATTERISTICHE DEL MOTORE

Motore	SG 8060
Caratteristiche del motore	
Finecorsa meccanico	●
Classe IP	IP 20
Opzioni di controllo	
SG control L (ricevitore esterno è necessario)	●
Compatibile con tutti i sistemi di domotica (con le rispettive interfacce)	●

B. SPECIFICHE DEL MOTORE

Motore	Voltaggio	Corrente	Velocità
SG 8060	24 V DC	0.65 A	30 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.

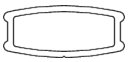
Silent Gliss Move App.

D. SCHEMI DI COLLEGAMENTO

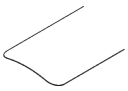
Disponibili sul sito web Silent Gliss.

COMPONENTI

A. COMPONENTI STANDARD

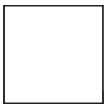


SG 8004
Piattina peso 24 mm



SG 8007
Lamella 25 mm

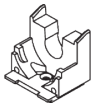
SG 8013
Clip inferiore 25 mm



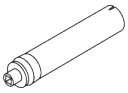
SG 8025
Alberino

SG 8038
Adattatore alberino lungo

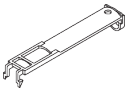
SG 8039
Disco di arresto



SG 8041
Calotta

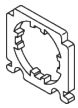


SG 8042
Avvolgitore lungo



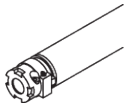
SG 8044
Cover lunga

SG 8046
Disco

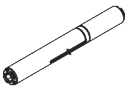


SG 8047
Adattatore profilo

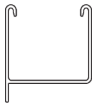
SG 8048
Adattatore alberino corto



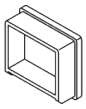
SG 8049
Finecorsa AMS 25



SG 8060
Motore 24V CC, 0,8/40

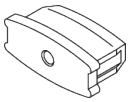


SG 8102
Profilo

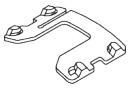


SG 8106
Tappo 25 mm

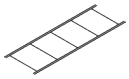
SG 8201
Supporto



SG 8239
Cover supporto 25 mm



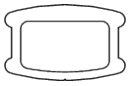
SG 10104
Clip lamella 25 mm



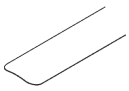
SG 10117
Scaletta 25 mm

SG 10119
Corda di sollevamento ø 1,4 mm

B. COMPONENTI OPTIONAL

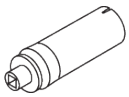


SG 8003
Piattina peso 16 mm

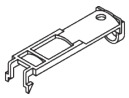


SG 8006
Lamella 15 mm

SG 8012
Clip inferiore 16 mm



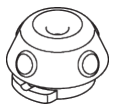
SG 8043
Avvolgitore corto



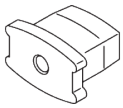
SG 8045
Cover corta

SG 8235
Base cavo guida laterale bassa

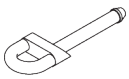
SG 8236
Base cavo guida laterale alta



SG 8237
Fermacavo

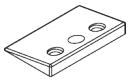


SG 8238
Cover supporto 16 mm

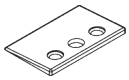


SG 8241
Occhiolo guida laterale

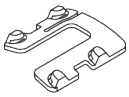
SG 8249
Dispositivo guida laterale



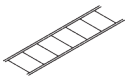
SG 8262
Distanziatore 10°



SG 8263
Distanziatore 4°



SG 10109
Clip lamella 16 mm



SG 10116

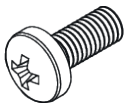
Scaletta 16 mm

SG 10120

Cavo guida ø 0,9 mm

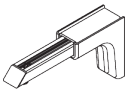
SG 10395

Vite a testa cilindrica M4x6



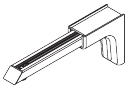
SG 10407

Vite a testa cilindrica M4x10



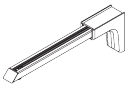
SG 11154

Smart fix univerale 120 mm



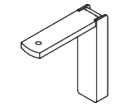
SG 11155

Smart fix univerale 150 mm



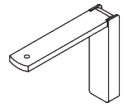
SG 11156

Smart fix univerale 200 mm



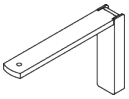
SG 11200

Smart Fix 60 mm



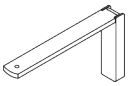
SG 11201

Smart Fix 80 mm



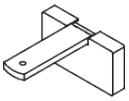
SG 11202

Smart Fix 100 mm



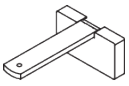
SG 11203

Smart Fix 120 mm



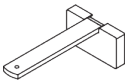
SG 11210

Smart Fix squadrato 60 mm



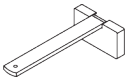
SG 11211

Smart Fix squadrato 80 mm



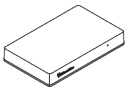
SG 11212

Smart Fix squadrato 100 mm



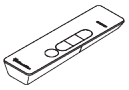
SG 11213

Smart Fix squadrato 120 mm



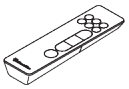
SG 11900

Move server



SG 11931

Trasmettitore radio 1 canale



SG 11932

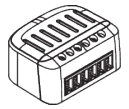
Trasmettitore radio 6 canali

SG 11936

Trasmettitore radio da parete 1 canale

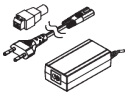
SG 11937

Trasmettitore radio da parete 6 canali



SG 11938

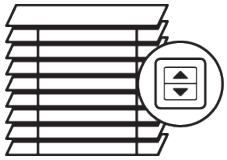
Ricevitore radio BiDi Otturatore

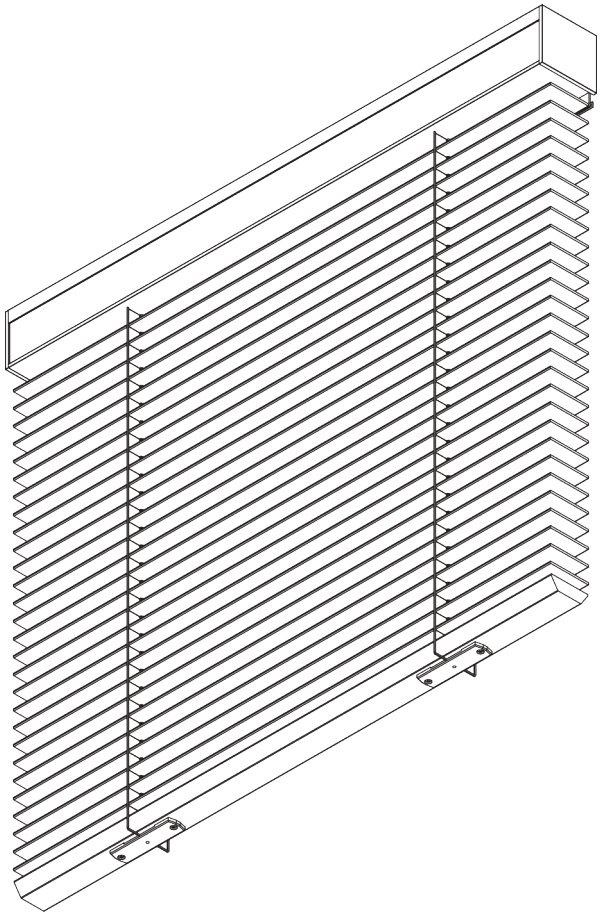


SG 11965

Set di alimentazione 24V/2A con spina EU/CH

SG 8960





INFORMAZIONI SUL PRODOTTO

- ***Movimentazione:*** *motore*
- ***Range:*** *L*
- ***Fissaggio:*** *soffitto, parete*
- ***Finiture:*** *Silent Gliss Collezione lamelle*

Caratteristiche:

- *Controllo della luce ottimizzato*
- *Differenti opzioni di comando*
- *Lamelle in legno, alluminio e pelle*
- *Larghezza lamelle: 50 mm*
- *Lamella di copertura cassonetto*

SPECIFICHE DI SISTEMA

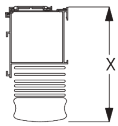
A. DIMENSIONI DEL SISTEMA

← max. →	→ min. ←	↑ max. ↓	m² max.
Legno / Pelle: 2.75 m *Alluminio: 3.6 m*	*65 cm*	*Legno / Pelle: 2.4 m* *Alluminio: 3.6 m*	*Legno / Pelle: 4.6 m²* *Alluminio: 10 m²*

Altezze di impacchettamento delle lamelle

Nota: l'ingombro di impacchettamento sarà maggiore se vengono impiegate

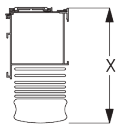
Legno



mm		↑ max. ↓							
		60	90	120	150	180	210	240	275
50 mm	X	12	15	17	20	22	25	27	30

(cm)

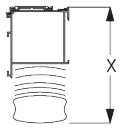
Pelle



mm		↑ max. ↓							
		60	90	120	150	180	210	240	275
50 mm	X	16	18	20	22	24	26	28	30

(cm)

Alluminio

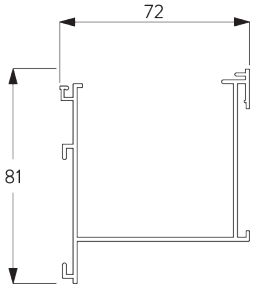


mm		↑ max. ↓			
		100	200	300	360
50 mm	X	10	13	17	20

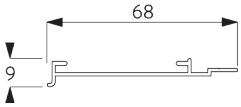
(cm)

B. PROFILO

Informazioni sul profilo

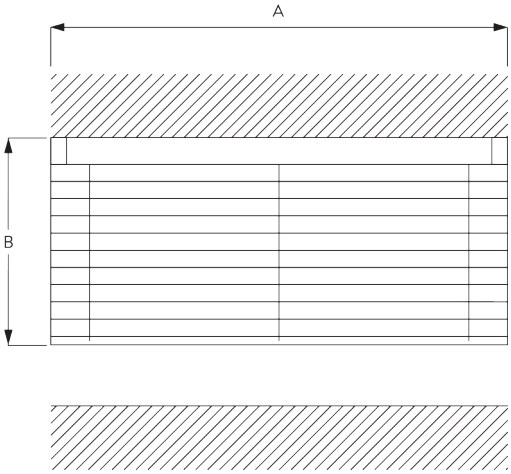


SG 8935
Profilo



SG 8936
Profilo

C. MISURE



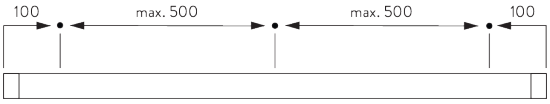
A: Larghezza sistema
B: Altezza sistema

INSTALLAZIONE

A. INFORMAZIONI DI FISSAGGIO

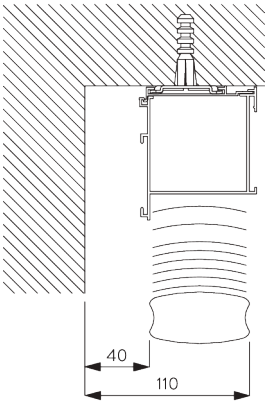
Per maggiori dettagli sul fissaggio, visita il sito web Silent Gliss.

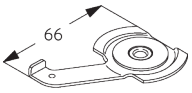
Punti di fissaggio



B. FISSAGGIO A SOFFITTO

Supporto girevole SG 3003

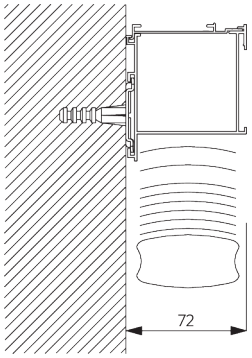




SG 3003
Supporto girevole

C. FISSAGGIO A PARETE

Supporto girevole SG 3003



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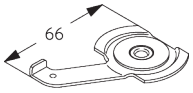
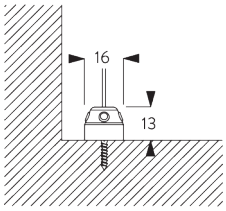
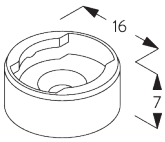


SG 3003

Supporto girevole

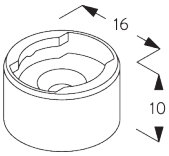
D. FISSAGGIO CON OPZIONE GUIDA LATERALE





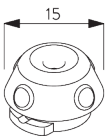
SG 8235

Base cavo guida laterale bassa



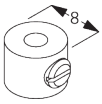
SG 8236

Base cavo guida laterale alta



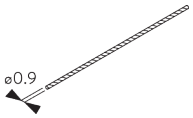
SG 8237

Fermacavo



SG 8249

Dispositivo guida laterale

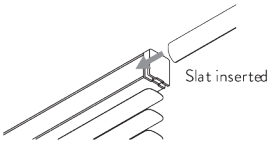


SG 10120

Cavo guida ø 0,9 mm

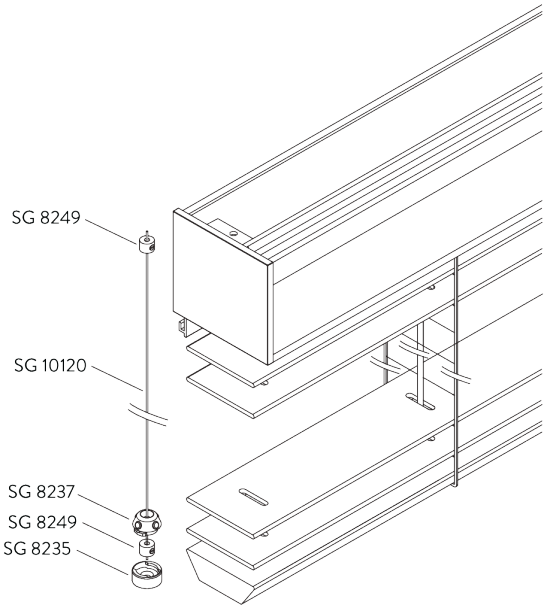
OPZIONI DEL SISTEMA

A. LAMELLA DI COPERTURA CASSONETTO



- *Una lamella viene inserita anteriormente al cassonetto per un abbinamento perfetto di colori e materiali e per evitare di dover inserire un bordo ingombrante*
- *Per le tende con lamella in pelle c'è l'opzione di un cassonetto ricoperto in pelle con un costo aggiuntivo.*
- *Le lamelle ricoperte in pelle non possono essere completate con scalette a nastro decorative (esterne). Le parti fisse della tenda sono fornite nel colore abbinato a quello della lamella.*

B. GUIDE LATERALI



Componenti aggiuntive:

- *2x SG 8235 Base cavo guida laterale bassa*
- *2x SG 8237 Fermacavo*
- *4x SG 8249 Dispositivo guida laterale*
- *2x SG 10120 Cavo guida laterale 0,9mm*

Nota:

- *Fino a 15° da piano verticale*

MOTORI & COMANDI

A. CARATTERISTICHE DEL MOTORE

Motore	SG 11095
Caratteristiche del motore	
Soft start / stop	●
Finecorsa elettronico	●
Encoder elettronico	●
Stop silenzioso	●
Classe IP	IP 54
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	Frequenza ricevitore
SG 11095	230 V AC	0.5 A	50 Hz	35 rpm	n/a

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.

Silent Gliss Move App.

D. SCHEMI DI COLLEGAMENTO

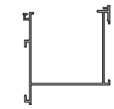
Disponibili sul sito web Silent Gliss.

COMPONENTI

A. COMPONENTI STANDARD

SG 3003

Supporto girevole

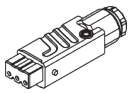


SG 8935

Profilo

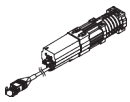
SG 8936

Profilo



SG 9917

Presa Hirschmann STAK 3 N



SG 11095

Motore quadro 230V AC, JA 4/35 comfort

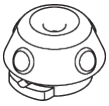
B. COMPONENTI OPTIONAL

SG 8235

Base cavo guida laterale bassa

SG 8236

Base cavo guida laterale alta

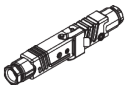


SG 8237

Fermacavo

SG 8249

Dispositivo guida laterale

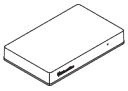


SG 9916

Set spine Hirschmann

SG 10120

Cavo guida ø 0,9 mm



SG 11900

Move server

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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