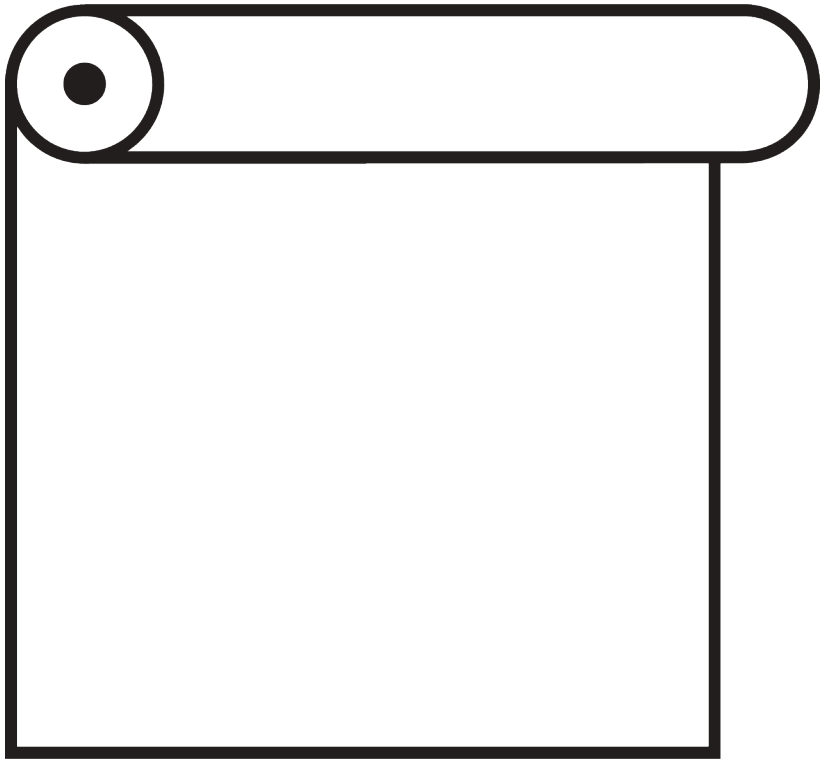
ROLLO-SYSTEME



06/2025/V5

SilentGliss

ALLGEMEINE HINWEISE

Masse / Gewicht

- *Massangaben in mm ausser anderweitig angegeben.*
- *Max. kg bezieht sich auf Stoff inklusive Zubehör (Beschwerungsprofil, etc.).*

Montage

- *Montage nur durch Fachpersonal.*
- *Anzahl Träger und Montage- / Trägerpositionen sind abhängig von Montageuntergrund, Systemgewicht, Stoffkonfektion, Schrauben- / Dübeltyp sowie möglicher Hindernisse.*
- *Fachpersonal hat der Situation angemessene Schrauben / Dübel zu verwenden.*
- *Höhere Profilseite (falls vorhanden) raumseitig montieren.*
- *Elektroinstallationen nur durch konzessionierte Unternehmen und gemäss Silent Gliss Anschlussplan durchführen.*
- *Platzverhältnis für Kabel und Stecker prüfen!*

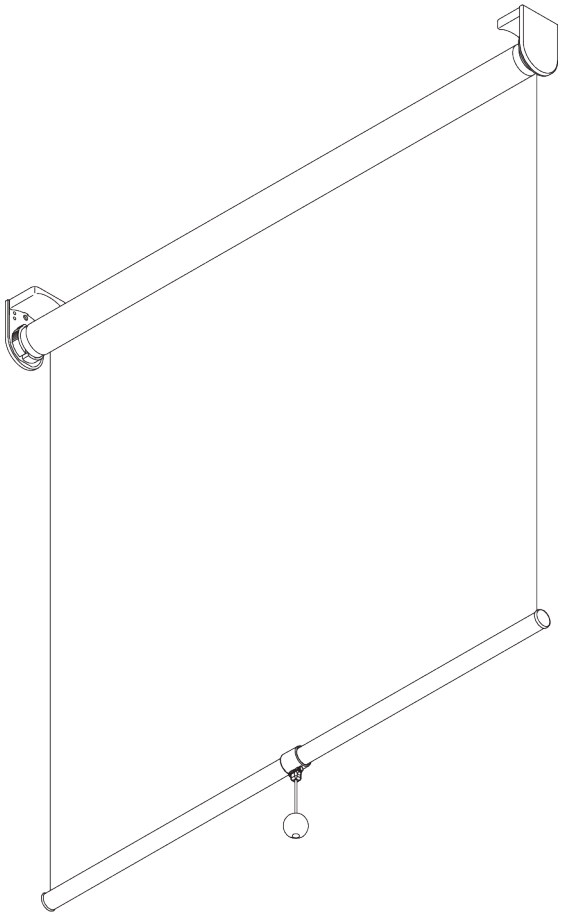
Kindersicherung

- *Alle relevanten Silent Gliss Systeme entsprechen der Norm EN 13120.*
- *Norm EN 13120 muss von allen involvierten Parteien eingehalten werden.*

PRODUKTGRUPPEN-ÜBERSICHT

SEITE	SYSTEM	BEDIENUNG	ABMESSUNGEN	← max. →	max. ↕	kg max.
5	**SG 4900**		S - M	2 m	3 m	2.2 kg
15	**SG 4905**		S	1.6 m	3 m	1.3 kg
23	**SG 4907**		S	1.8 m	2.8 m	2.5 kg
33	**SG 4910**		S - M	2.4 m	3 m	3 kg
51	**SG 4930**		M - L	3.4 m	5 m	7 kg
63	**SG 4940**		L	4 m	6 m	12.5 kg
71	**SG 4945**		L	5 m	3.75 m	9.5 kg
79	**SG 4955**		S - M	2.4 m	3 m	4 kg
95	**SG 4960**		S - M	2.4 m	4 m	5.5 kg
115	**SG 4970**		M - L	3.4 m	5 m	10 kg
131	**SG 4980**		L	4 m	12 m	23 kg
141	**SG 4985**		L	5 m	9 m	23 kg

SG 4900



PRODUKTINFORMATIONEN

- ***Bedienung:*** *Zugschnur*
- ***Grösse:*** *S - M*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

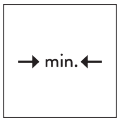
Merkmale:

- *Geschwindigkeitsregler für gleichmässiges Aufrollen*
- *Anschlagkupplung zum Arretieren in einer beliebigen Position*
- *Klick-in-Träger*
- *Montageprofil*
- *Einstellbarer End-Stop*

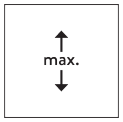
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

2 m



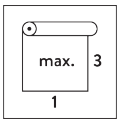
30 cm



3 m

6 m²

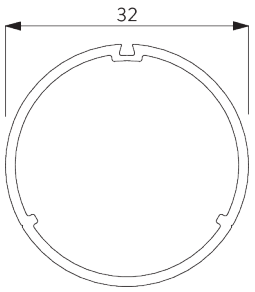
2.2 kg



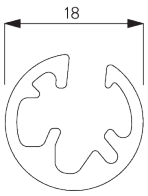
Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

B. PROFIL

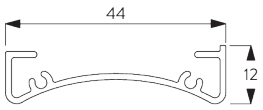
Profilinformationen



SG 4227
Rohr ø 32 mm



SG 10872
Beschwerung



SG 10534
Montageprofil

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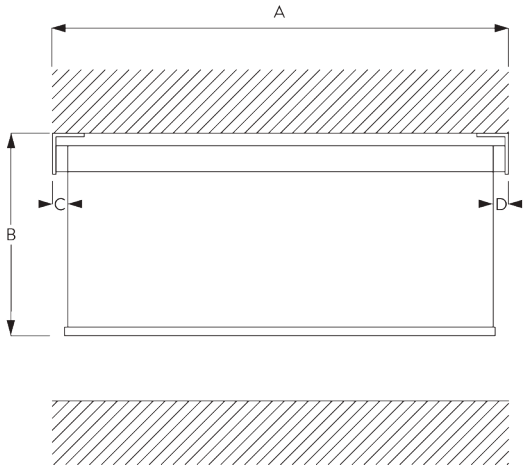
C. MASSAUFNAHME

inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt links: 15 mm
D: Lichtspalt rechts: 15 mm

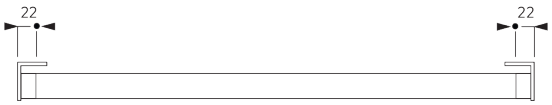
Bemerkung:
Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

MONTAGE

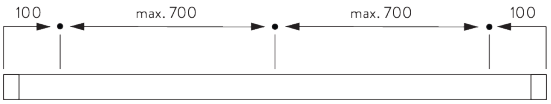
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website

Montagepunkte

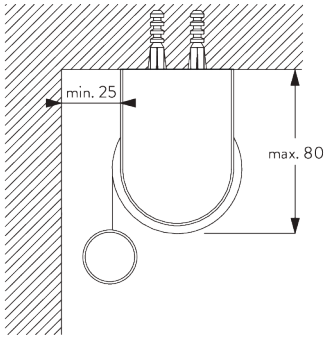


Träger (Wand / Decke)



Montageprofil SG 10534 (Wand / Decke)

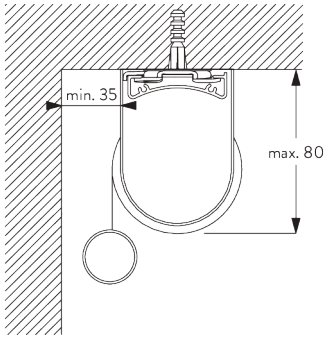
B. DECKEN-MONTAGE



Träger

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

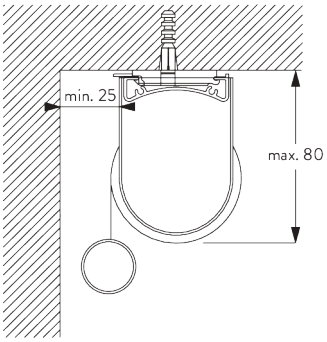
Träger SG 10987



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

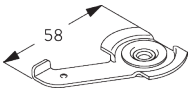
Träger SG 10987



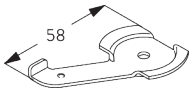
Montageprofil SG 10534 und Klickträger SG 10539

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

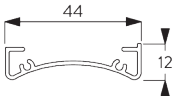
Träger SG 10987



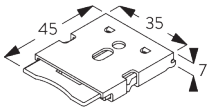
SG 3033
Spanner



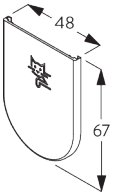
SG 3044
Spanner



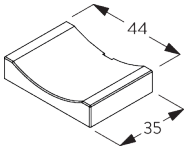
SG 10534
Montageprofil



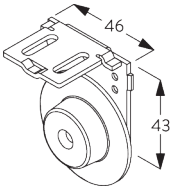
SG 10539
Klickträger



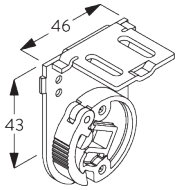
SG 10574
Trägerabdeckung



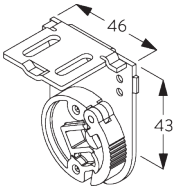
SG 10575
Trägerabdeckung



SG 10987
Träger

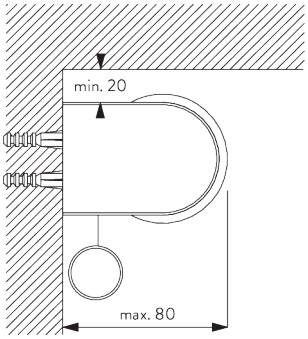


SG 10989
Träger, fensterseitig abrollend



SG 10991
Träger, raumseitig abrollend

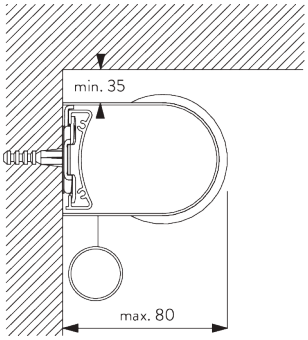
C. WANDMONTAGE



Träger

Träger SG 10990: Fensterseitiges Stoffabrollen oder
Träger SG 10992: Raumseitiges Stoffabrollen

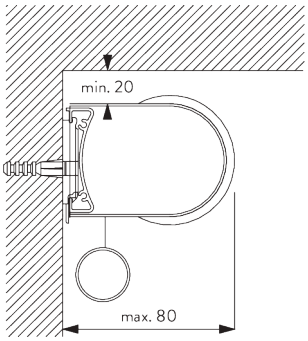
Träger SG 10987



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

Träger SG 10990: Fensterseitiges Stoffabrollen oder
Träger SG 10992: Raumseitiges Stoffabrollen

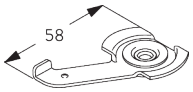
Träger SG 10987



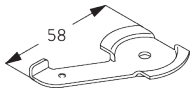
Montageprofil SG 10534 und Klickträger SG 10539

Träger SG 10990: Fensterseitiges Stoffabrollen oder
Träger SG 10992: Raumseitiges Stoffabrollen

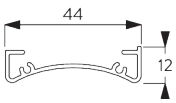
Träger SG 10987



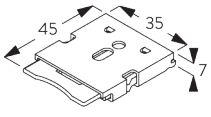
SG 3033
Spanner



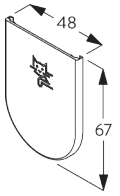
SG 3044
Spanner



SG 10534
Montageprofil

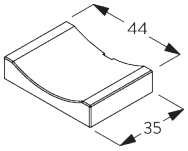


SG 10539
Klickträger



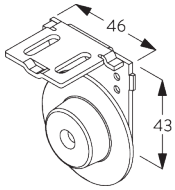
SG 10574

Trägerabdeckung



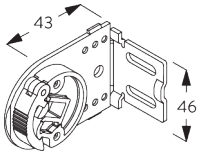
SG 10575

Trägerabdeckung



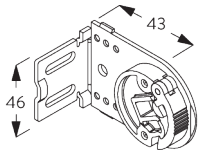
SG 10987

Träger



SG 10990

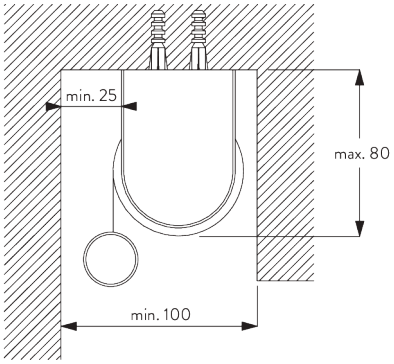
Träger, fensterseitig abrollend



SG 10992

Träger, raumseitig abrollend

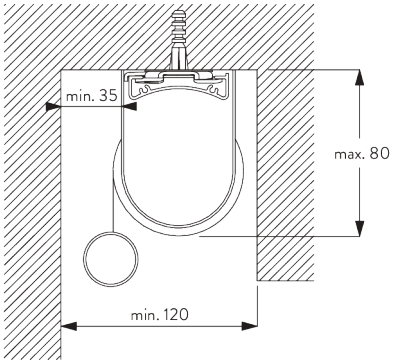
D. NISCHEN-MONTAGE



Träger

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

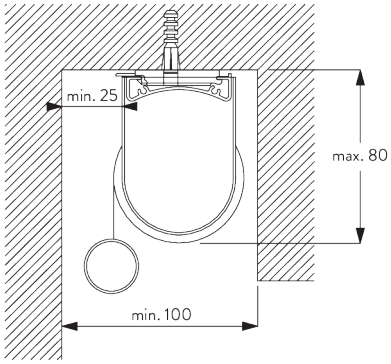
Täger SG 10987



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

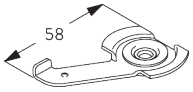
Träger SG 10987



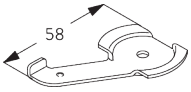
Montageprofil SG 10534 und Klickträger SG 10539

Träger SG 10989: Fensterseitiges Stoffabrollen oder
Träger SG 10991: Raumseitiges Stoffabrollen

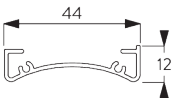
Träger SG 10987



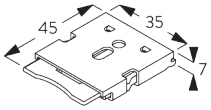
SG 3033
Spanner



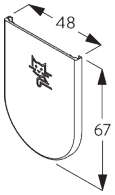
SG 3044
Spanner



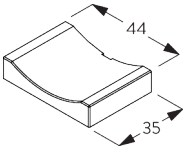
SG 10534
Montageprofil



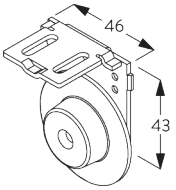
SG 10539
Klickträger



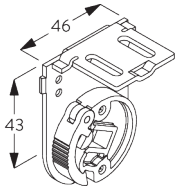
SG 10574
Trägerabdeckung



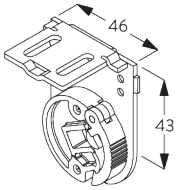
SG 10575
Trägerabdeckung



SG 10987
Träger



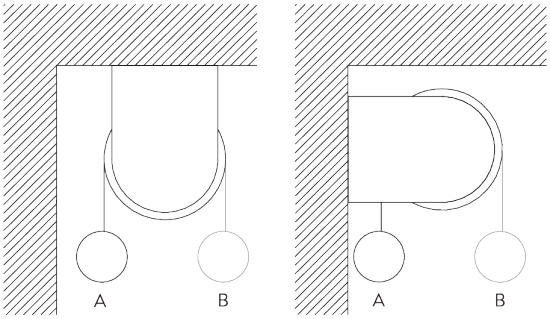
SG 10989
Träger, fensterseitig abrollend



SG 10991
Träger, raumseitig abrollend

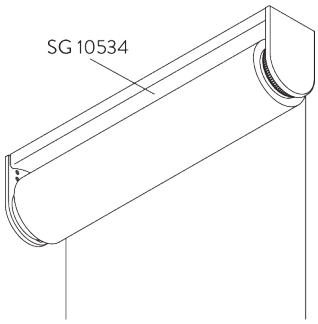
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG

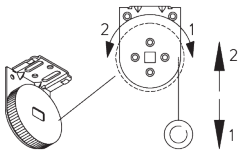


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

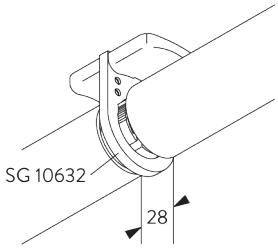
B. MONTAGEPROFIL



C. EINSTELLBARER END-STOP



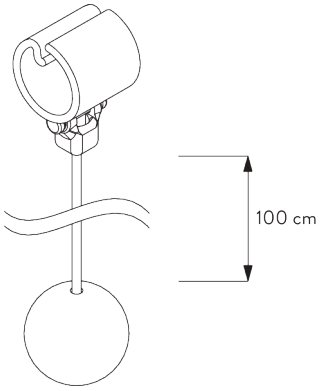
D. SEITE-AN-SEITE MONTAGE



Zubehör:

– 1x SG 10632 Trägerabdeckung

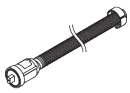
E. KINDER-SICHERUNGS-KUGELZUGSET



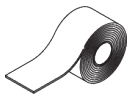
Kindersicherungs-Kugelzugset SG 10765

KOMPONENTEN

A. STANDARD KOMPONENTEN

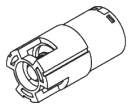


SG 4214
Federset C 552 mm

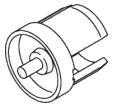


SG 4226
Doppelklebeband 30 mm

SG 4227
Rohr ø 32 mm

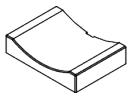


SG 4228
Geschwindigkeitsregler

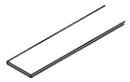


SG 4231
Lager

SG 10574
Trägerabdeckung



SG 10575
Trägerabdeckung



SG 10668
PVC Streifen 10 mm

SG 10765
Kindersicherungs-Kugelzug-Set

SG 10872
Beschwerung

SG 10874
Enddeckel für Beschwerungsprofil

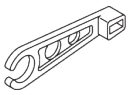
SG 10987
Träger

SG 10989
Träger, fensterseitig abrollend

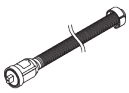
B. OPTIONALE KOMPONENTEN

SG 3033
Spanner

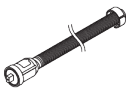
SG 3044
Spanner



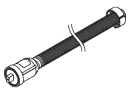
SG 4211
Hebel



SG 4212
Federset A 365 mm



SG 4213
Federset B 442 mm

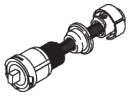


SG 4215
Federset D 612 mm

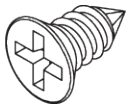
SG 4216
Federset E 502 mm

SG 4217
Federset F 612 mm

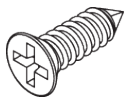
SG 4218
Federset Y-2 198 mm



SG 4377
Endstop

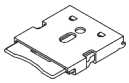


SG 10139
Senkschraube 2.9x6.5



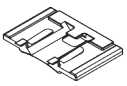
SG 10498
Senkschraube 2.9x9.5

SG 10534
Montageprofil

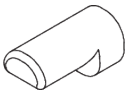


SG 10539
Klickträger

SG 10632
Abdeckung Verbindungsträger

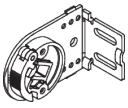


SG 10690
Distanzhalter



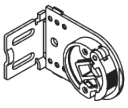
SG 10707
Endstop

SG 10988
Träger Endstop



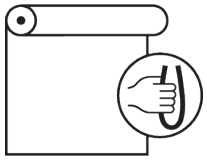
SG 10990
Träger, fensterseitig abrollend

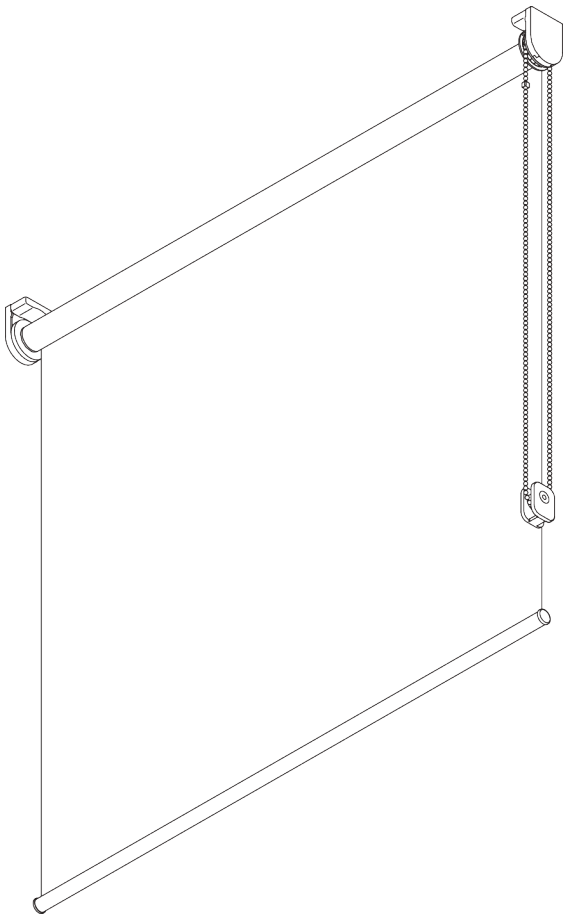
SG 10991
Träger, raumseitig abrollend



SG 10992
Träger, raumseitig abrollend

SG 4905





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *S*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *20 Farben plus Silber*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

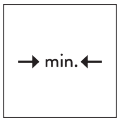
Merkmale:

- *Rostfreie Stahlkugelkette*
- *Klick-in-Träger*

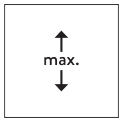
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

1.6 m



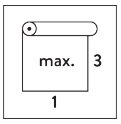
25 cm



3 m

4.8 m²

1.3 kg



Empfohlenes Breiten- / Höhenverhältnis max. 1:3

Maximale Systemhöhen

Wandmontage (fensterseitig abrollend)

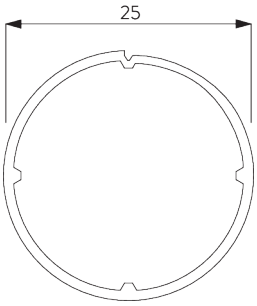
Stoffstärke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55
Max. Systemhöhe	cm	300	300	300	300	290	260	240	210	190

Deckenmontage / Wandmontage (raumseitig abrollend)

Stoffstärke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55
Max. Systemhöhe	cm	300	300	300	300	300	300	290	260	240

B. PROFIL

Profilinformationen



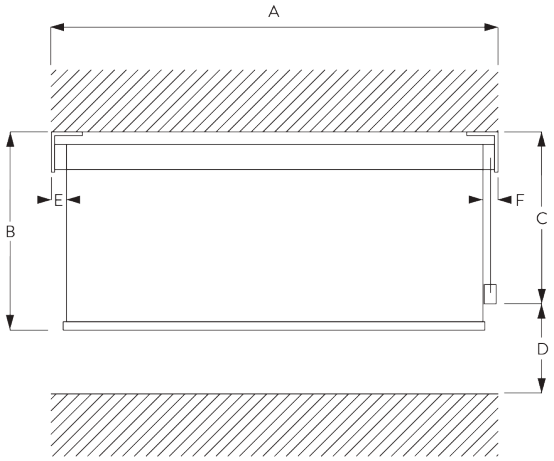
SG 10533

Rohr ø 25 mm

SG 10687

Beschwerungsprofil

C. MASSAUFNAHME



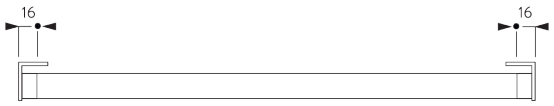
A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Lichtspalt: 16 mm
F: Lichtspalt Antriebsseite: 21 mm

MONTAGE

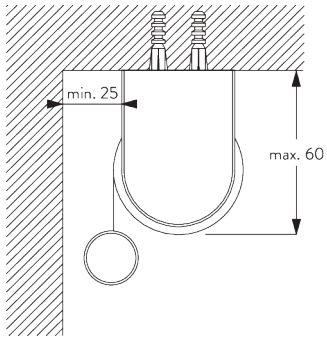
A. MONTAGE-INFORMATIONEN

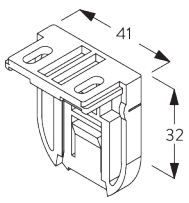
Detaillierte Montageinformationen siehe Silent Gliss Website

Montagepunkte

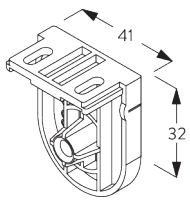


B. DECKEN-MONTAGE

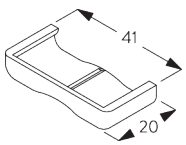




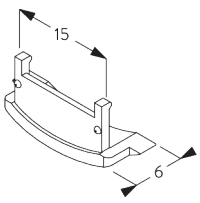
SG 10679
Träger Kettenseite



SG 10680
Träger Lagerseite

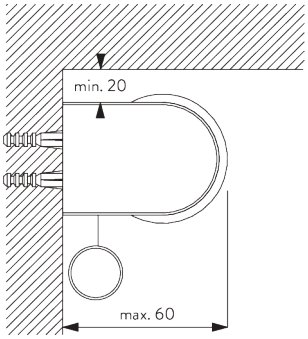


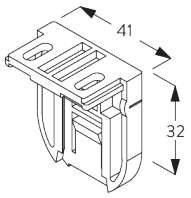
SG 10683
Trägerabdeckung



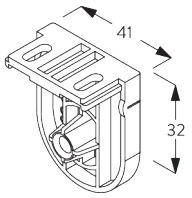
SG 10684
Trägerabdeckung

C. WANDMONTAGE

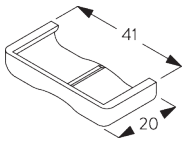




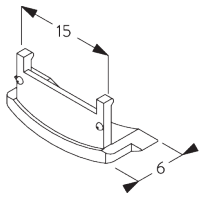
SG 10679
Träger Kettenseite



SG 10680
Träger Lagerseite

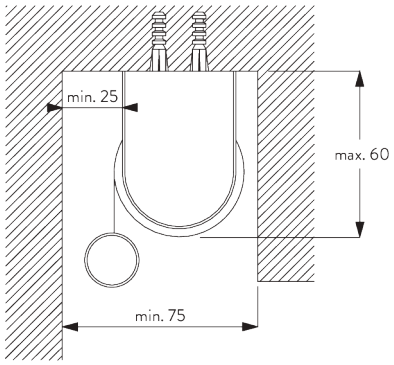


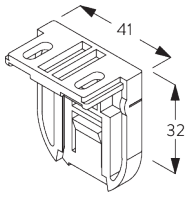
SG 10683
Trägerabdeckung



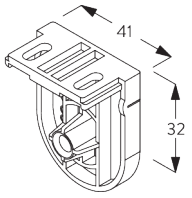
SG 10684
Trägerabdeckung

D. NISCHEN-MONTAGE

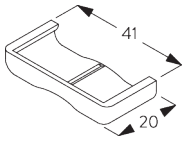




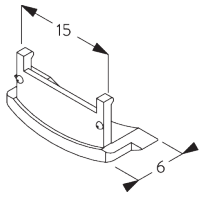
SG 10679
Träger Kettenseite



SG 10680
Träger Lagerseite

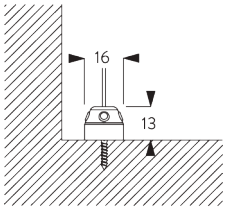


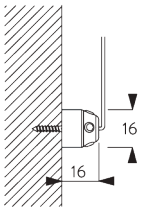
SG 10683
Trägerabdeckung



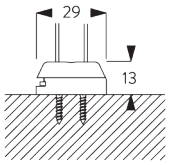
SG 10684
Trägerabdeckung

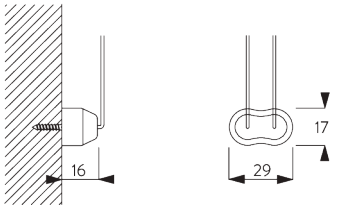
E. SEITLICHE VERSPANNUNG



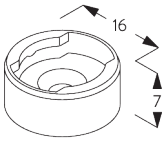


Einzelsystem



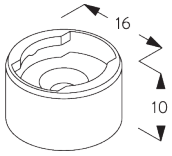


Seite-an-Seite Montage



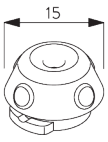
SG 8235

Halter Seitenführung kurz



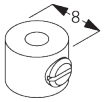
SG 8236

Halter Seitenführung lang



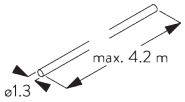
SG 8237

Halter Seitenführung



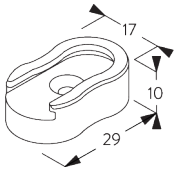
SG 8249

Stellring Seitenführung



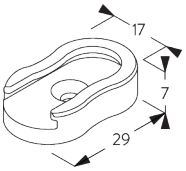
SG 10643

Draht Seitenführung Ø 1.3 mm x 4.2 m



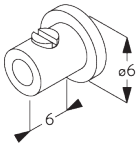
SG 10669

Doppelhalter lang
Seitenführung lang



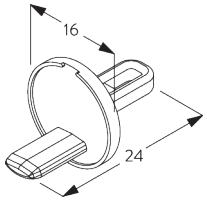
SG 10673

Doppelhalter kurz
Seitenführung kurz

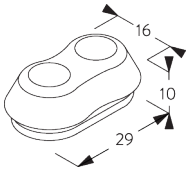


SG 10676

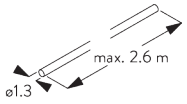
Stellring



SG 10686
Enddeckel rund mit Öse



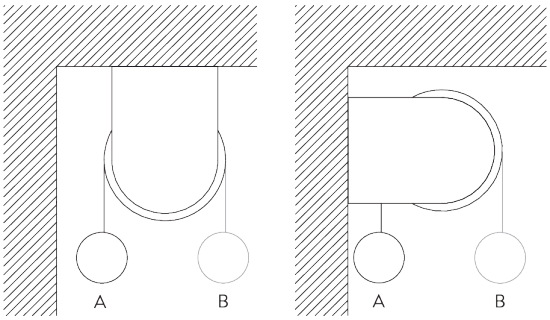
SG 10701
Doppelhalter Seitenführung



SG 10706
Draht Seitenführung ø 1.3 mm x 2.6 m

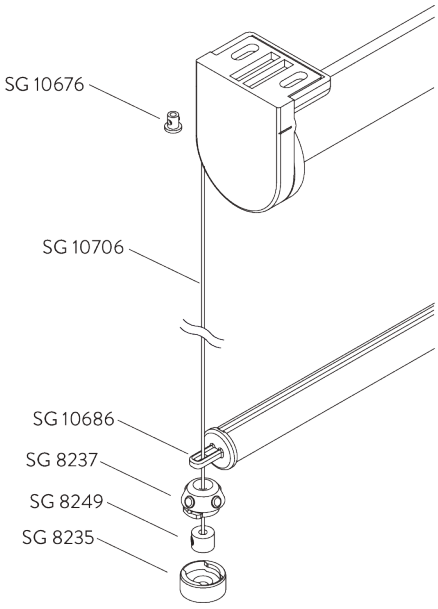
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG



A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. SEITLICHE VERSPANNUNG



Zubehör:

- *2x SG 8235 Halter Seitenführung kurz*
- *2x SG 8237 Halter Seitenführung*
- *2x SG 8249 Stellring Seitenführung*
- *2x SG 10676 Stellring*
- *2x SG 10686 Enddeckel Seitenführung*
- *2x SG 10706 Draht Seitenführung ø 1.3 mm x 2.6 m*

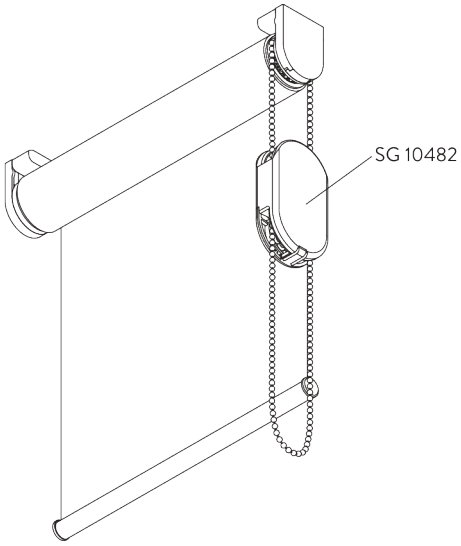
Optionales Zubehör:

- *2x SG 8236 Halter Seitenführung lang*
- *2x SG 10643 Draht Seitenführung ø 1.3 mm x 4.2 m*
- *1x SG 10669 Doppelhalter lang Seitenführung*
- *1x SG 10673 Doppelhalter kurz Seitenführung*
- *1x SG 10701 Doppelhalter Seitenführung*

Bemerkung:

- *Bei Verspannung vergrössert sich der Lichtspalt*
- *Bis 15° Neigung von der Vertikalen*

C. KINDER-SICHERUNG

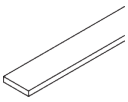


Die Kindersicherung SG 10482 öffnet sich bei 6 kg Zugbelastung.

Bemerkung:
Die Kettenschleife muss mindestens 60 cm über dem Boden enden.

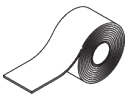
KOMPONENTEN

A. STANDARD KOMPONENTEN



SG 4187

Plastikkeder



SG 4226

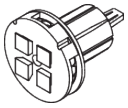
Doppelklebeband 30 mm

SG 10530

Kugelkette Ø 4 mm Stahl rostfrei

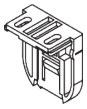
SG 10533

Rohr ø 25 mm



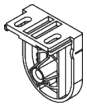
SG 10670

Kettenantrieb bis 1.2 kg Stoffgewicht



SG 10679

Träger Kettenseite

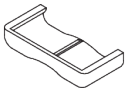


SG 10680

Träger Lagerseite

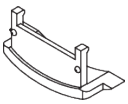
SG 10681

Rohradapter



SG 10683

Trägerabdeckung



SG 10684

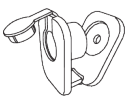
Trägerabdeckung

SG 10685

Enddeckel rund

SG 10687

Beschwerungsprofil



SG 10731

Kindersicherheitshalterset

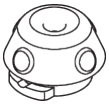
B. OPTIONALE KOMPONENTEN

SG 8235

Halter Seitenführung kurz

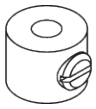
SG 8236

Halter Seitenführung lang



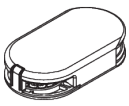
SG 8237

Halter Seitenführung



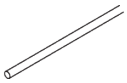
SG 8249

Stellring Seitenführung



SG 10482

Kindersicherheisset Stahlkette ø 4.0 mm



SG 10643

Draht Seitenführung Ø 1.3 mm x 4.2 m

SG 10669

Doppelhalter lang Seitenführung lang

SG 10673

Doppelhalter kurz Seitenführung kurz

SG 10676

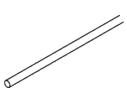
Stellring

SG 10686

Enddeckel rund mit Öse

SG 10701

Doppelhalter Seitenführung

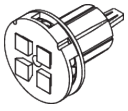


SG 10706

Draht Seitenführung ø 1.3 mm x 2.6 m

SG 10709

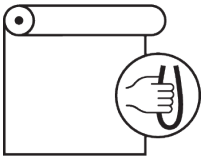
Kugelkettenstopper

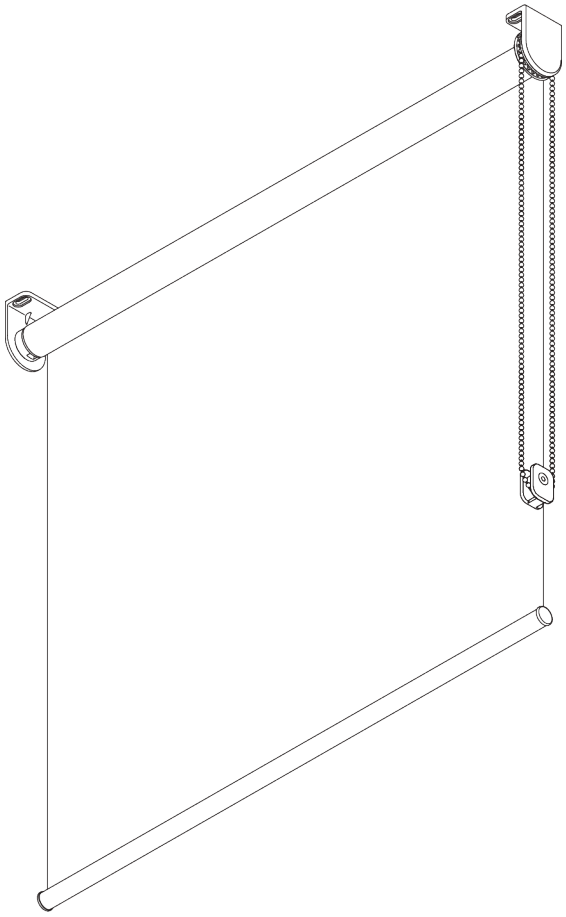


SG 10710

Kettenantrieb bis 0.5 kg Stoffgewicht

SG 4907





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *S*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016 oder grau RAL 7035*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

Merkmale:

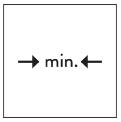
- *Rostfreie Stahlkugelkette*
- *Identische (links / rechts) metal Klick-in-Träger*
- *Montageprofil*

<link href="moz-extension://b4f855fb-bf5a-426f-bf38-a92690296a64/skin/s3gt_tooltip_mini.css" rel="stylesheet" type="text/css" /><style media="print" type="text/css">#s3gt_translate_tooltip_mini { display: none !important; }</style>

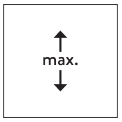
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

1.8 m



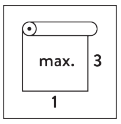
50 cm



2.8 m

5 m²

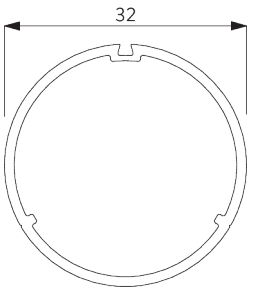
2.5 kg



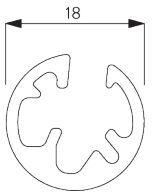
Empfohlenes Breiten- / Höhenverhältnis max. 1:3

B. PROFIL

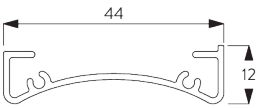
Profilinformationen



SG 4227
Rohr ø 32 mm

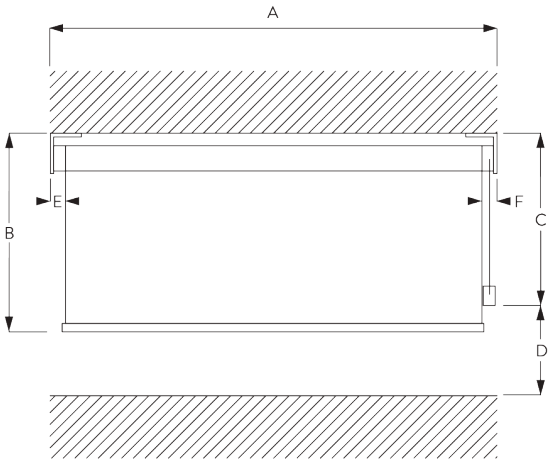


SG 10872
Beschwerung



SG 10534
Montageprofil

C. MASSAUFNAHME



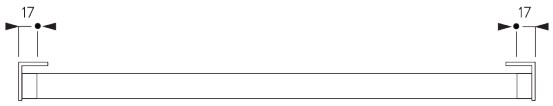
A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Lichtspalt: 17 mm
F: Lichtspalt Antriebsseite: 17 mm

MONTAGE

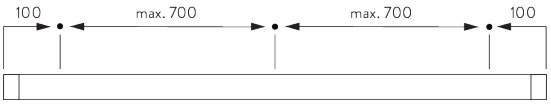
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website

Montagepunkte

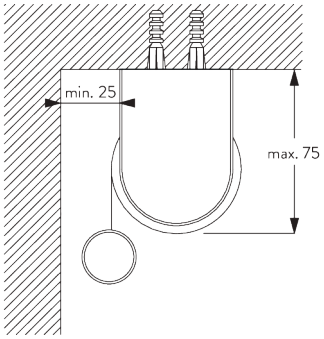


Träger (Wand / Decke)

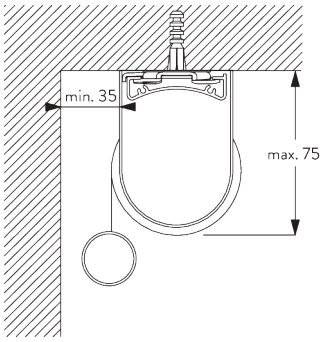


Montageprofil SG 10534 (Wand / Decke)

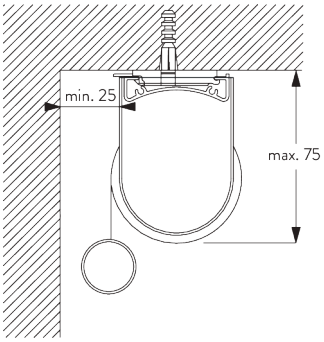
B. DECKEN-MONTAGE



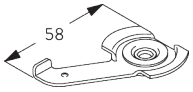
Träge SG 10873



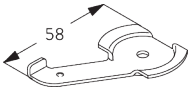
Montageprofil SG 10534, Träger SG 11198 und Spanner SG 3033
oder SG 3044



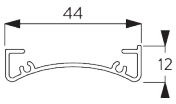
Montageprofil SG 10534, Träger SG 11198 und Klickträger SG 10539



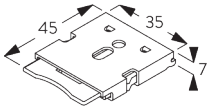
SG 3033
Spanner



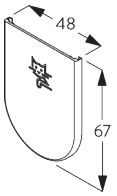
SG 3044
Spanner



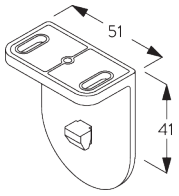
SG 10534
Montageprofil



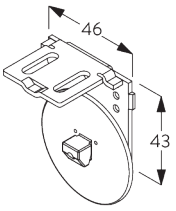
SG 10539
Klickträger



SG 10574
Trägerabdeckung

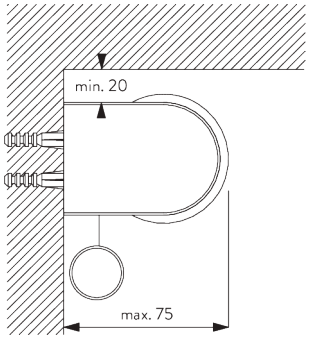


SG 10873
Träger

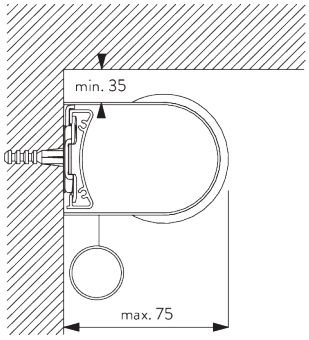


SG 11198
Träger

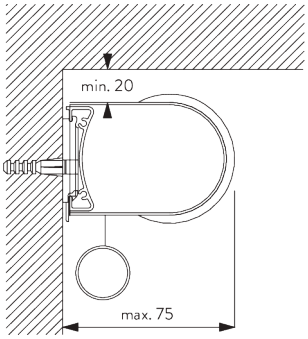
C. WANDMONTAGE



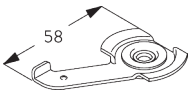
Träger SG 10873



Montageprofil SG 10534, Träger SG 11198 und Spanner SG 3033 oder SG 3044

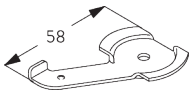


Montageprofil SG 10534, Träger SG 11198 und Klickträger SG 10539



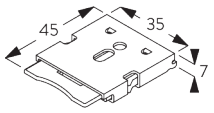
SG 3033

Spanner



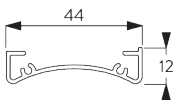
SG 3044

Spanner



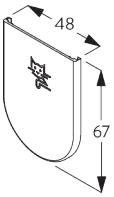
SG 10539

Klickträger



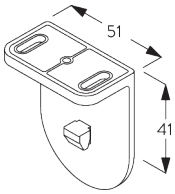
SG 10534

Montageprofil



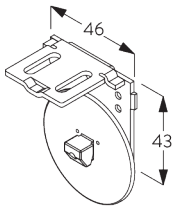
SG 10574

Trägerabdeckung



SG 10873

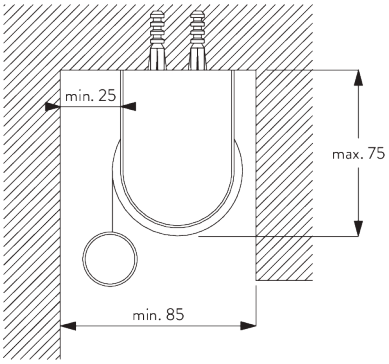
Träger



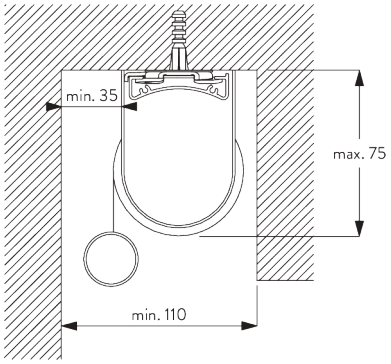
SG 11198

Träger

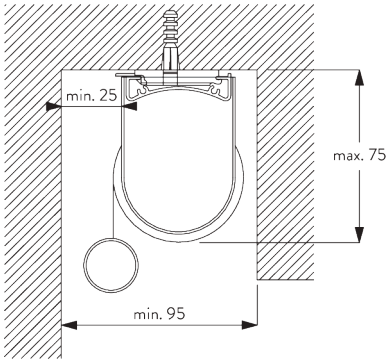
D. NISCHEN-MONTAGE



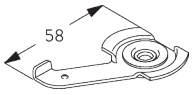
Träger SG 10873



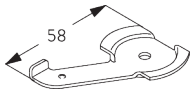
Montageprofil SG 10534, Träger SG 11198 und Spanner SG 3033
oder SG 3044



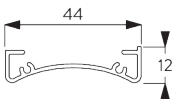
Montageprofil SG 10534, Träger SG 11198 und Klickträger SG 10539



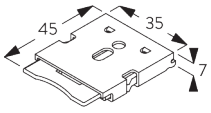
SG 3033
Spanner



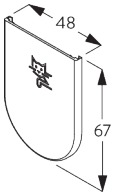
SG 3044
Spanner



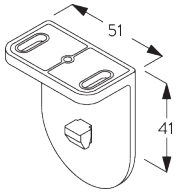
SG 10534
Montageprofil



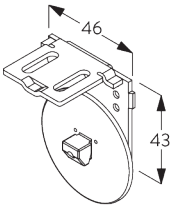
SG 10539
Klickträger



SG 10574
Trägerabdeckung



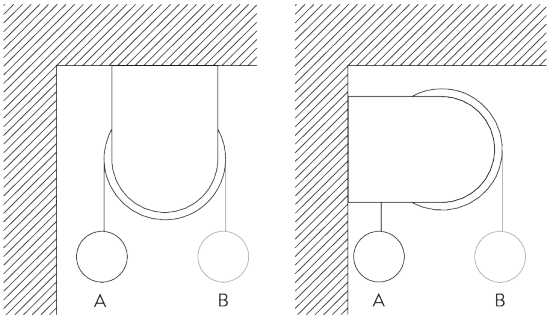
SG 10873
Träger



SG 11198
Träger

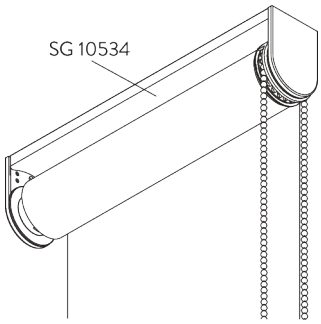
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG



A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL



KOMPONENTEN

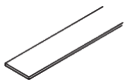
A. STANDARD KOMPONENTEN

SG 4226

Doppelklebeband 30 mm

SG 4227

Rohr ø 32 mm

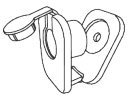


SG 4234

Streifen 12 mm

SG 4845

Stahlkugelkette ø 4.5 mm

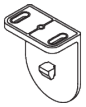


SG 10731

Kindersicherheitshalterset

SG 10872

Beschwerung

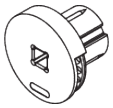


SG 10873

Träger

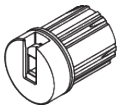
SG 10874

Enddeckel für Beschwerungsprofil



SG 10880

Kettenantrieb 32 mm



SG 10885

Rohradapter

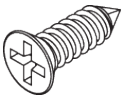
B. OPTIONALE KOMPONENTEN

SG 3033

Spanner

SG 3044

Spanner

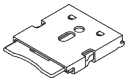


SG 10498

Senkschraube 2.9x9.5

SG 10534

Montageprofil

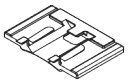


SG 10539

Klickträger

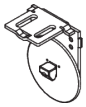
SG 10574

Trägerabdeckung



SG 10690

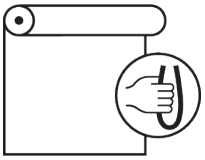
Distanzhalter

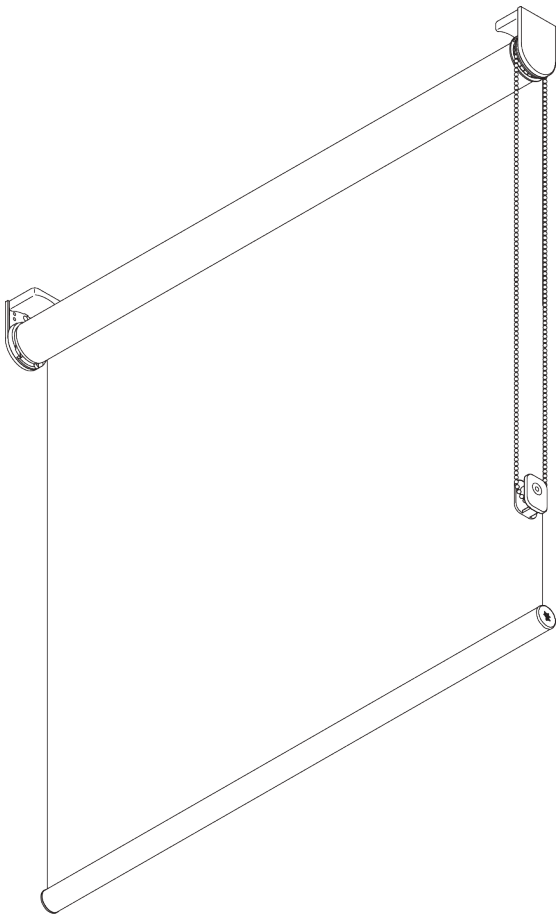


SG 11198

Träger

SG 4910





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *S - M*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

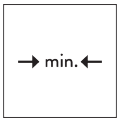
Merkmale:

- *Federunterstütze, leichtgängige Bedienung*
- *1:1 Kettenantrieb*
- *Rostfreie Stahlkugelkette*
- *Klick-in-Träger, Fascia, Box, Montageprofil*
- *Einstellbarer End-Stop*

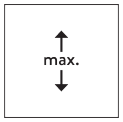
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

2.4 m



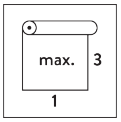
25 cm,*
Fascia / Box: 60 cm
**25 - 60 cm nur mit*
Montageprofil SG 10534



3 m

7.2 m²

3 kg



Empfohlenes Breiten- /
Höhenverhältnis
max. 1:3

Maximale Systemhöhen

Wandmontage (fensterseitig abrollend)

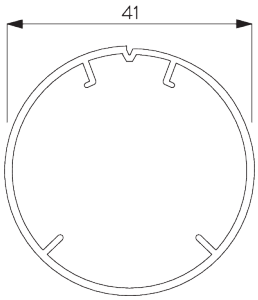
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	300	300	300	300	300	300	300	300	300	290	270	250	230	220

Deckenmontage / Wandmontage (raumseitig abrollend)

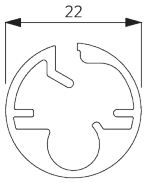
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	300	300	300	300	300	300	300	300	300	300	300	300	300	280

B. PROFIL

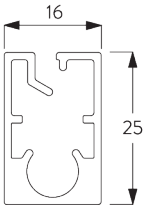
Profilinformationen



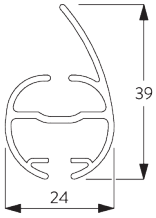
SG 10531
Rohr ø 41 mm



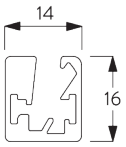
SG 10760
Beschwerung



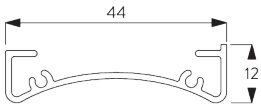
SG 10770
Beschwerung



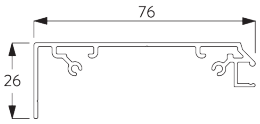
SG 4903
Beschwerung



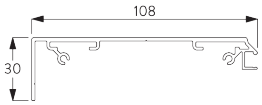
SG 11442
Beschwerung



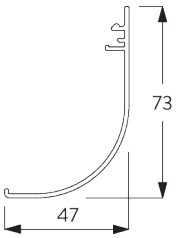
SG 10534
Montageprofil



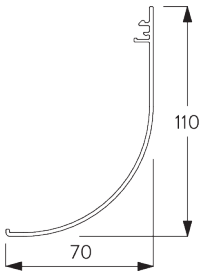
SG 11430
Montageprofil Fascia 73 mm



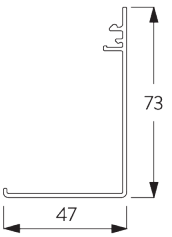
SG 11530
Montageprofil Fascia 110 mm



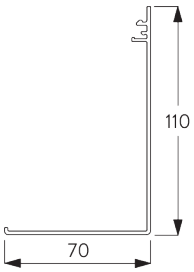
SG 11431
Fascia rund 73 mm



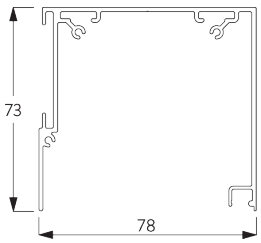
SG 11531
Fascia rund 110 mm



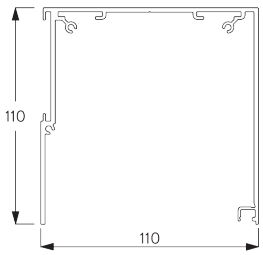
SG 11432
Fascia eckig 73 mm



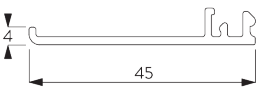
SG 11532
Fascia eckig 110 mm



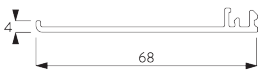
SG 11433
Box 73 mm



SG 11533
Box 110 mm



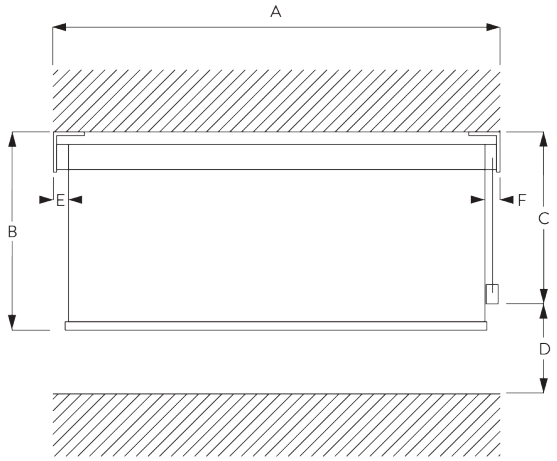
SG 11434
Box Deckel



SG 11534
Box Deckel 110 mm

C. MASSAUFNAHME

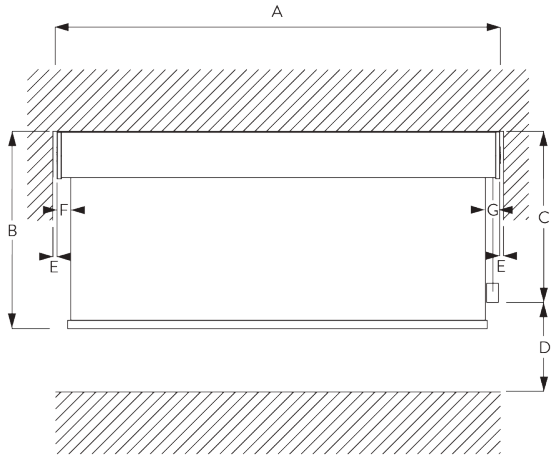
inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Lichtspalt: 13 mm
F: Lichtspalt Antriebsseite: 18 mm

Bemerkung:
Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

Fascia / Box



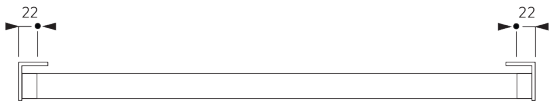
A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Spalt: min. 10 mm (wenn Abdeckung verwendet wird)
F: Lichtspalt: 15 mm
G: Lichtspalt Antriebsseite: 21 mm

MONTAGE

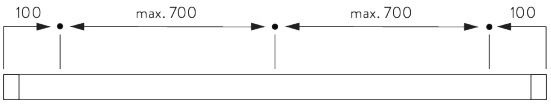
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website

Montagepunkte

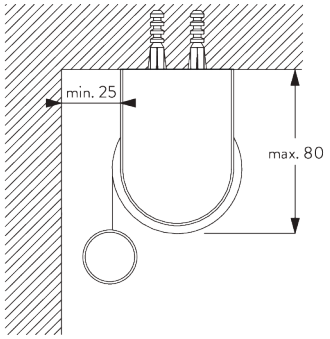


Träger (Wand / Decke)

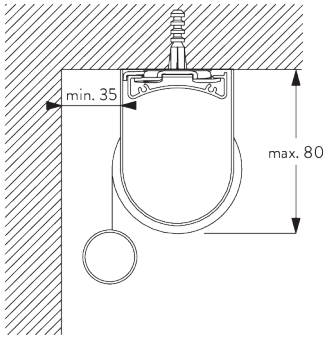


Fascia / Box & Montageprofil SG 10534 (Wand / Decke)

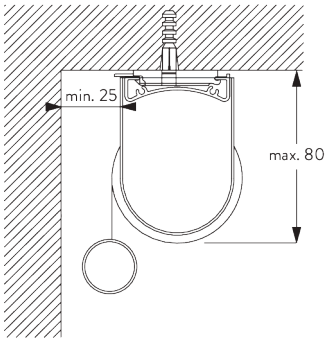
B. DECKEN-MONTAGE



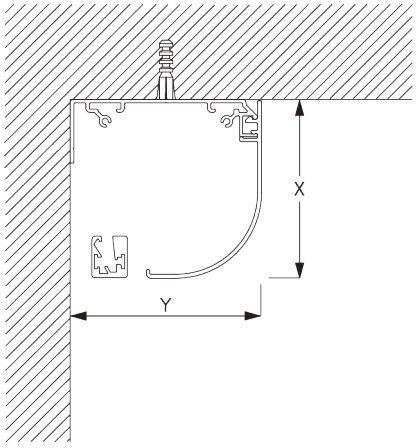
Träger



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

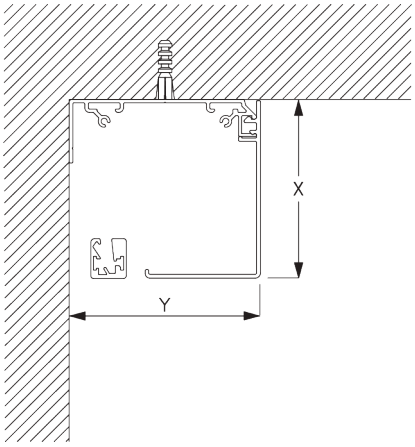


Montageprofil SG 10534 und Klickträger SG 10539

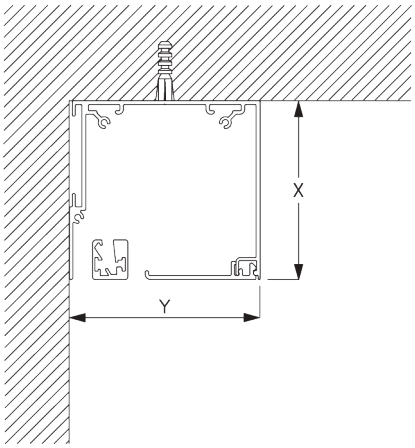


Fascia rund

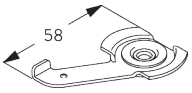
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



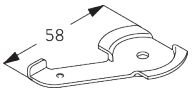
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



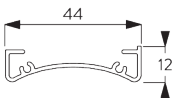
Box
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



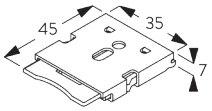
SG 3033
Spanner



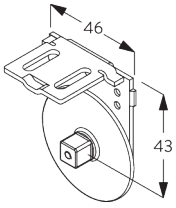
SG 3044
Spanner



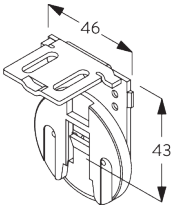
SG 10534
Montageprofil



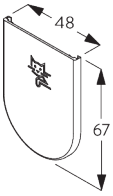
SG 10539
Klickträger



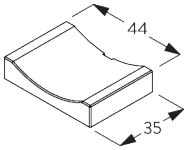
SG 10542
Träger



SG 10543
Träger

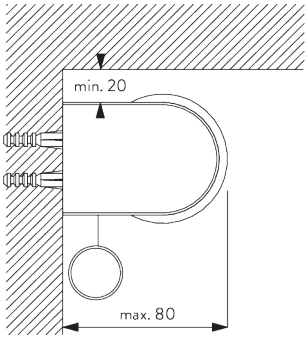


SG 10574
Trägerabdeckung

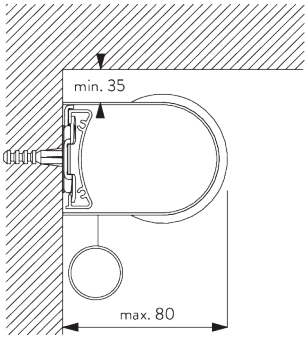


SG 10575
Trägerabdeckung

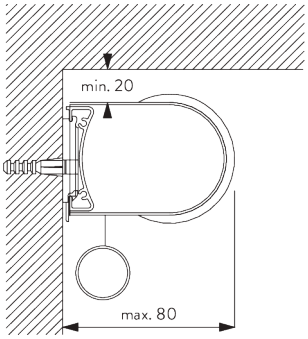
C. WANDMONTAGE



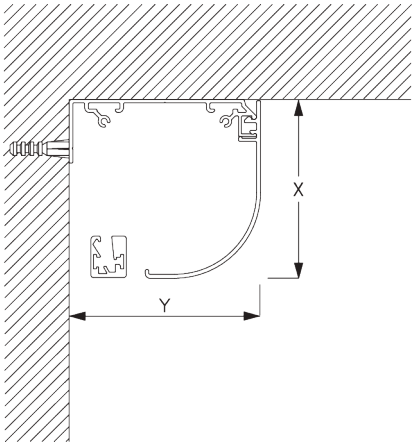
Träger



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

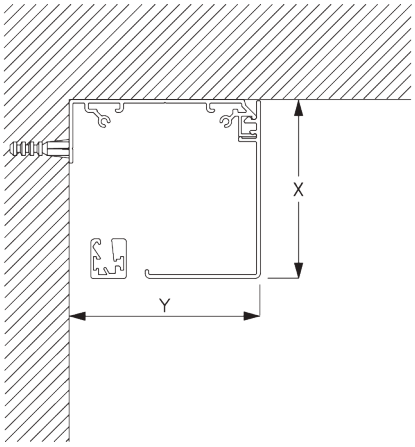


Montageprofil SG 10534 und Klickträger SG 10539

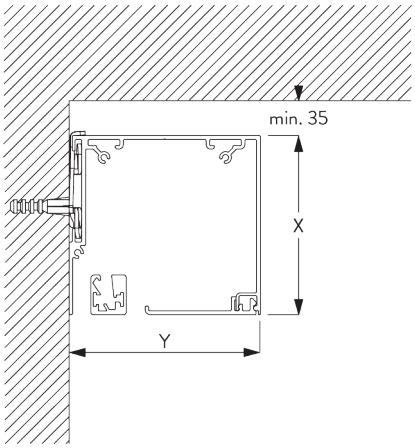


Fascia rund

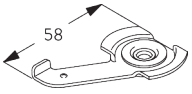
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



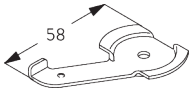
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



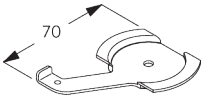
Box S und Spanner SG 3044 / Box L und Spanner SG 11180
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



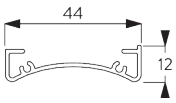
SG 3033
Spanner



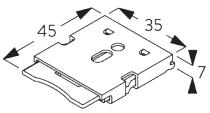
SG 3044
Spanner



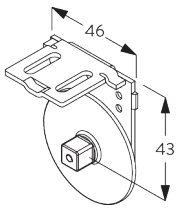
SG 11180
Spanner



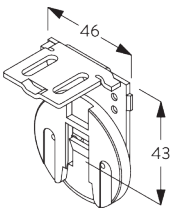
SG 10534
Montageprofil



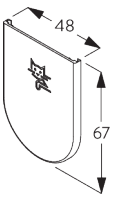
SG 10539
Klickträger



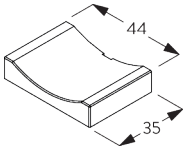
SG 10542
Träger



SG 10543
Träger



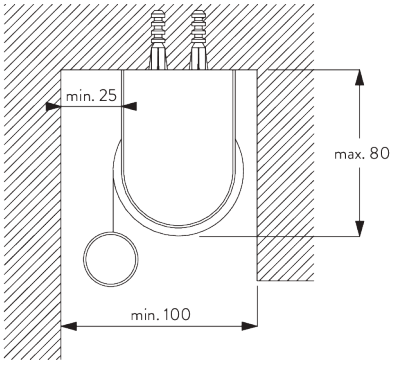
SG 10574
Trägerabdeckung



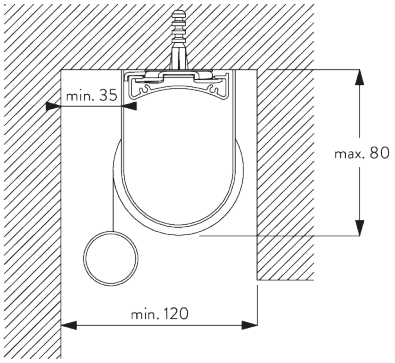
SG 10575

Trägerabdeckung

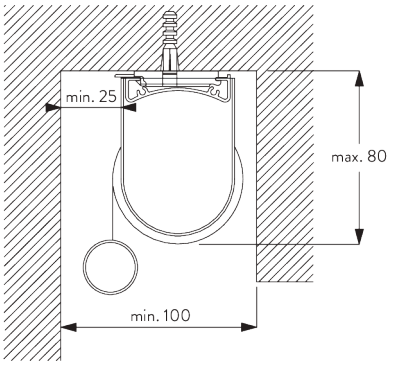
D. NISCHEN-MONTAGE



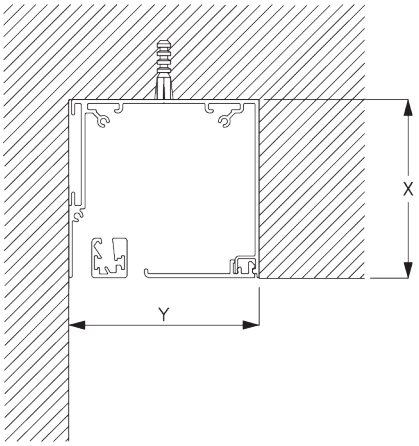
Träger



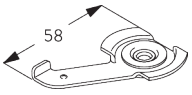
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



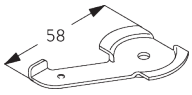
Montageprofil SG 10534 und Klickträger SG 10539



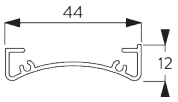
Box
X = Box S 73 mm / Box L 110 mm
Y = Box S min. 79 mm / Box L min. 111 mm



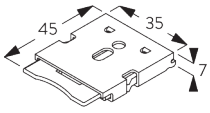
SG 3033
Spanner



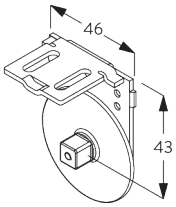
SG 3044
Spanner



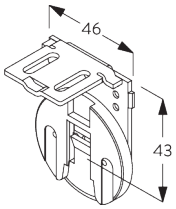
SG 10534
Montageprofil



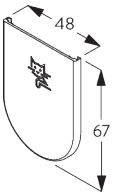
SG 10539
Klickträger



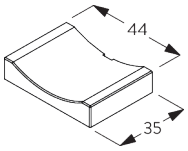
SG 10542
Träger



SG 10543
Träger

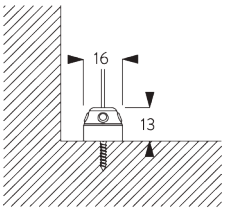


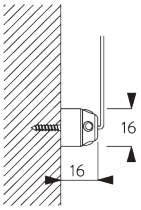
SG 10574
Trägerabdeckung



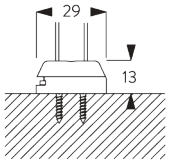
SG 10575
Trägerabdeckung

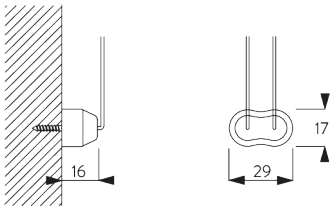
E. SEITLICHE VERSPANNUNG



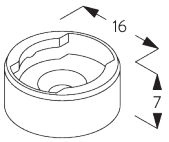


Einzelsystem



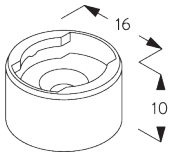


Seite-an-Seite Montage



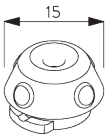
SG 8235

Halter Seitenführung kurz



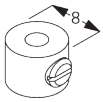
SG 8236

Halter Seitenführung lang



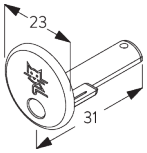
SG 8237

Halter Seitenführung



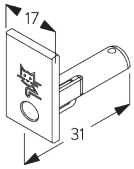
SG 8249

Stellring Seitenführung



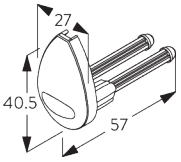
SG 10762

Enddeckel Seitenführung



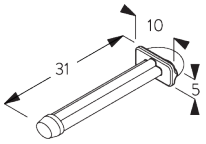
SG 10772

Enddeckel Seitenführung



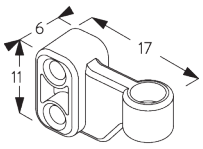
SG 4944

Enddeckel



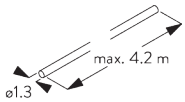
SG 10641

Öse Seitenführung



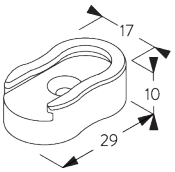
SG 10642

Drahthalter Seitenführung



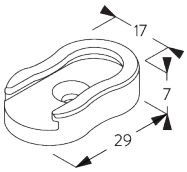
SG 10643

Draht Seitenführung Ø 1.3 mm x 4.2 m



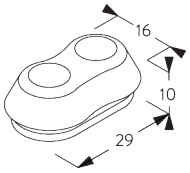
SG 10669

Doppelhalter lang
Seitenführung lang



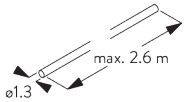
SG 10673

Doppelhalter kurz
Seitenführung kurz



SG 10701

Doppelhalter Seitenführung

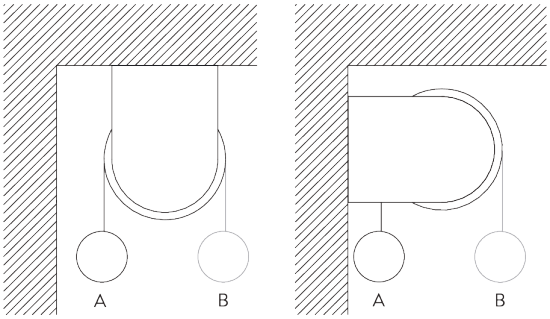


SG 10706

Draht Seitenführung ø 1.3 mm x 2.6 m

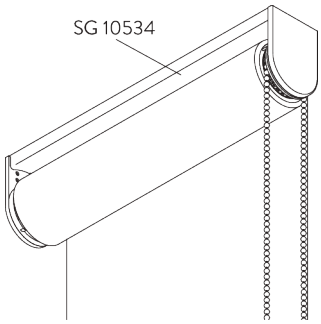
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG

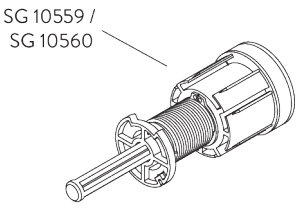


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL

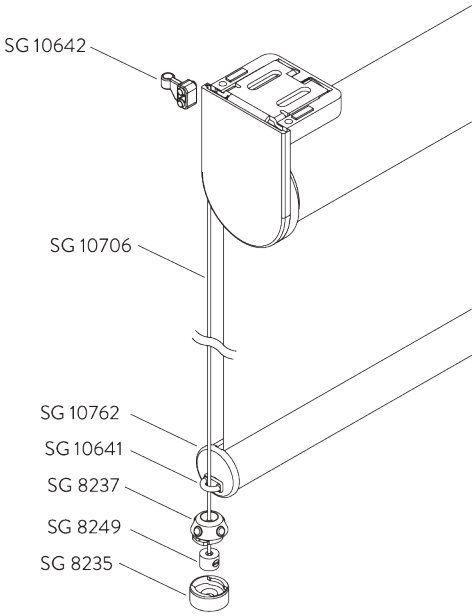


C. EINSTELLBARER END-STOP



Einstellung von oberer oder unterer Endposition.

D. SEITLICHE VERSPANNUNG



Zubehör:

- *2x SG 8235 Halter Seitenführung kurz*
- *2x SG 8237 Halter Seitenführung*
- *2x SG 8249 Stellring Seitenführung*
- *2x SG 10762 Enddeckel rund Seitenführung*
- *2x SG 10641 Öse Seitenführung*
- *2x SG 10642 Drahthalter Seitenführung*
- *2x SG 10706 Draht Seitenführung ø 1.3 mm x 2.6 m*

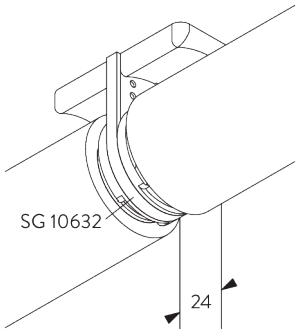
Optionales Zubehör:

- *2x SG 8236 Halter Seitenführung lang*
- *2x SG 10772 Enddeckel rechteckig Seitenführung*
- *2x SG 10643 Draht Seitenführung ø 1.3 mm x 4.2 m*
- *1x SG 10669 Doppelhalter lang Seitenführung*
- *1x SG 10673 Doppelhalter kurz Seitenführung*
- *1x SG 10701 Doppelhalter Seitenführung*

Bemerkung:

- *Bei Verspannung vergrössert sich der Lichtspalt*
- *Bis 15° Neigung von der Vertikalen*

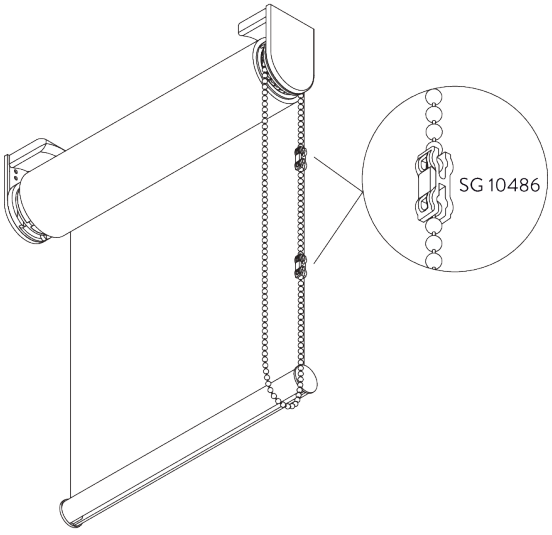
E. SEITE-AN-SEITE MONTAGE



Zubehör:

- *1x SG 10632 Trägerabdeckung*

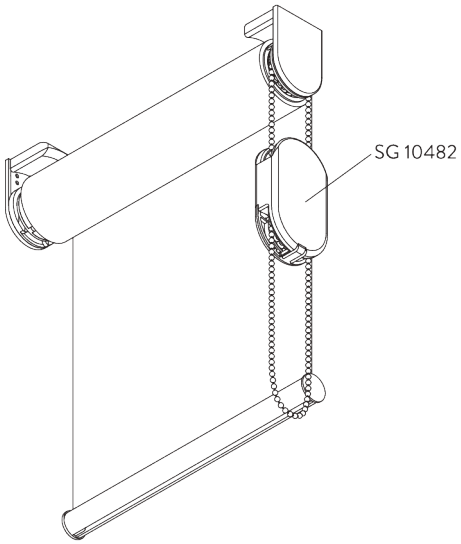
F. KINDER-SICHERUNG



Der Kettenverbinder SG 10486 öffnet sich bei 6 kg Zugbelastung.

Bemerkung:

- *Die Kette muss mindestens 60 cm über dem Boden enden.*

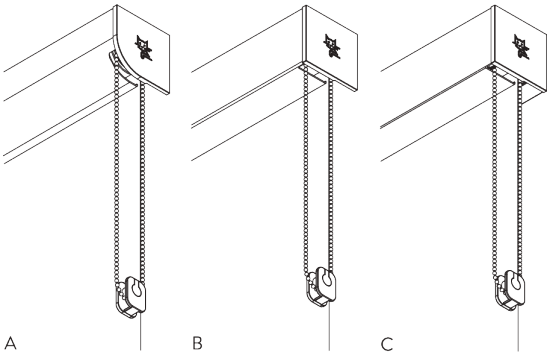


Die Kindersicherung SG 10482 öffnet sich bei 6 kg Zugbelastung.

Bemerkung:

- *Die Kette muss mindestens 60 cm über dem Boden enden.*

G. FASCIA / BOX



A: Fascia rund
B: Fascia eckig
C: Box

Grössen:

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

Bemerkung:

- *Nur anwendbar mit Beschwerung SG 11442*

KOMPONENTEN

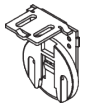
A. STANDARD KOMPONENTEN

SG 4226
Doppelklebeband 30 mm

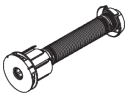
SG 10530
Kugelkette Ø 4 mm Stahl rostfrei

SG 10531
Rohr ø 41 mm

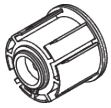
SG 10542
Träger



SG 10543
Träger

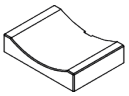


SG 10547
Federset C links, 641 mm

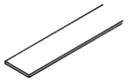


SG 10556
Rohradapter

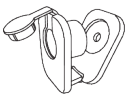
SG 10574
Trägerabdeckung



SG 10575
Trägerabdeckung



SG 10668
PVC Streifen 10 mm



SG 10731
Kindersicherheitshalterset

SG 10760
Beschwerung

SG 10761
Enddeckel

B. OPTIONALE KOMPONENTEN

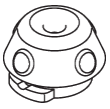
SG 3033
Spanner

SG 3044
Spanner

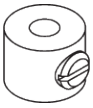
SG 4903
Beschwerung

SG 8235
Halter Seitenführung kurz

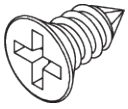
SG 8236
Halter Seitenführung lang



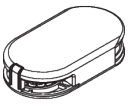
SG 8237
Halter Seitenführung



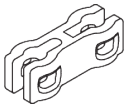
SG 8249
Stellring Seitenführung



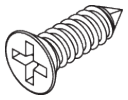
SG 10139
Senkschraube 2.9x6.5



SG 10482
Kindersicherheisset Stahlkette ø 4.0 mm

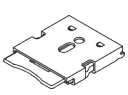


SG 10486
Kindersicherheitskettenbruchset



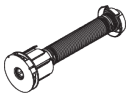
SG 10498
Senkschraube 2.9x9.5

SG 10534
Montageprofil

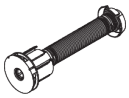


SG 10539
Klickträger

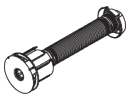
SG 10545
Federset A links, 420 mm



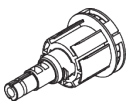
SG 10546
Federset B links, 487 mm



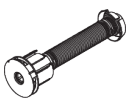
SG 10548
Federset D links, 721 mm



SG 10549
Federset E links, 824 mm



SG 10550
Kettenantrieb



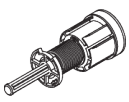
SG 10551
Federset A rechts, 420 mm

SG 10552
Federset B rechts, 487 mm

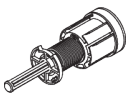
SG 10553
Federset C rechts, 641 mm

SG 10554
Federset D rechts, 721 mm

SG 10555
Federset E rechts, 824 mm

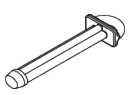


SG 10559
Endstopp links

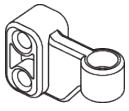


SG 10560
Endstopp rechts

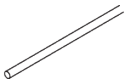
SG 10632
Abdeckung Verbindungsträger



SG 10641
Öse Seitenführung



SG 10642
Drahthalter Seitenführung



SG 10643

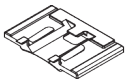
Draht Seitenführung Ø 1.3 mm x 4.2 m

SG 10669

Doppelhalter lang Seitenführung lang

SG 10673

Doppelhalter kurz Seitenführung kurz

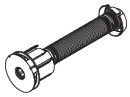


SG 10690

Distanzhalter

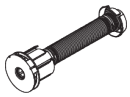
SG 10697

Federset F, 921 mm



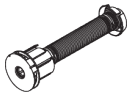
SG 10698

Federset G, 921 mm



SG 10699

Federset F, 921 mm

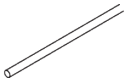


SG 10700

Federset G, 921 mm

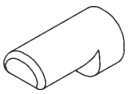
SG 10701

Doppelhalter Seitenführung



SG 10706

Draht Seitenführung ø 1.3 mm x 2.6 m



SG 10707

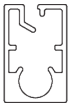
Endstop

SG 10709

Kugelkettenstopper

SG 10762

Enddeckel Seitenführung



SG 10770

Beschwerung

SG 10771

Enddeckel

SG 10772

Enddeckel Seitenführung

SG 11178

Enddeckel

SG 11180

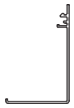
Spanner

SG 11430

Montageprofil Fascia 73 mm

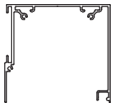
SG 11431

Fascia rund 73 mm



SG 11432

Fascia eckig 73 mm



SG 11433

Box 73 mm

SG 11434

Box Deckel

SG 11437

Trägerabdeckung rund links 73 mm

SG 11438

Trägerabdeckung rund rechts 73 mm

SG 11439

Trägerabdeckung eckig links 73 mm

SG 11440

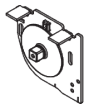
Trägerabdeckung eckig rechts 73 mm

SG 11442

Beschwerung

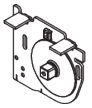
SG 11443

Enddeckel viereckig



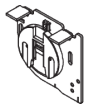
SG 11446

Träger links 73 mm



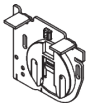
SG 11447

Träger rechts 73 mm



SG 11448

Träger links 73 mm

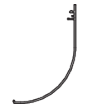


SG 11449

Träger rechts 73 mm

SG 11530

Montageprofil Fascia 110 mm

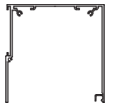


SG 11531

Fascia rund 110 mm

SG 11532

Fascia eckig 110 mm



SG 11533

Box 110 mm

SG 11534

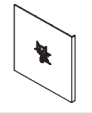
Box Deckel 110 mm

SG 11537

Trägerabdeckung rund links 110 mm

SG 11538

Trägerabdeckung rund rechts 110 mm

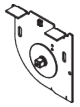


SG 11539

Trägerabdeckung eckig links 110 mm

SG 11540

Trägerabdeckung eckig rechts 110 mm

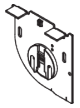


SG 11546

Träger links 110 mm

SG 11547

Träger rechts 110 mm



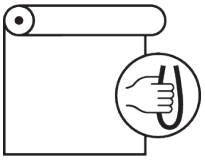
SG 11548

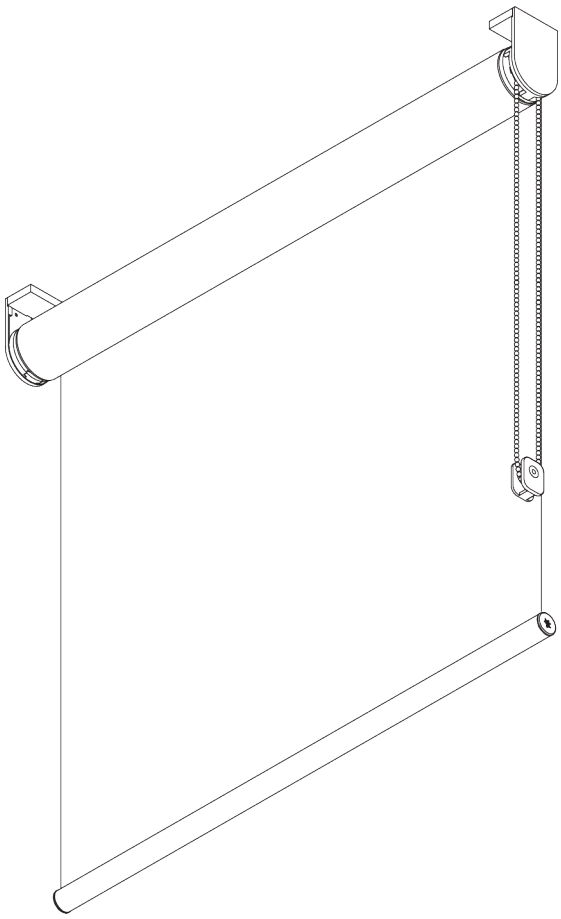
Träger links 110 mm

SG 11549

Träger rechts 110 mm

SG 4930





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *M - L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005, Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

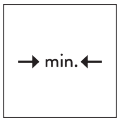
Merkmale:

- *5:1 Kettenantrieb*
- *Rostfreie Stahlkugelkette*
- *Zwei gekoppelte Systeme*
- *Klick-in-Träger*
- *Fascia, Box, Montageprofil*

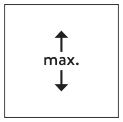
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

Einzelsystem: 3.4 m
Gekoppelte Systeme: 6.8 m



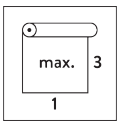
65 cm



5 m

Einzelsystem: 17 m²
Gekoppelte Systeme: 30 m²

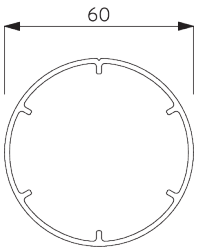
7 kg



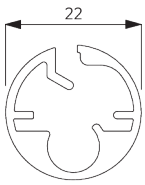
Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

B. PROFIL

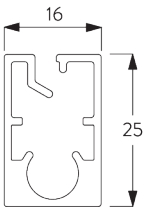
Profilinformationen



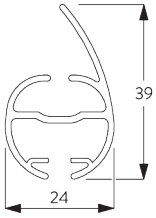
SG 11037
Rohr ø 60 mm



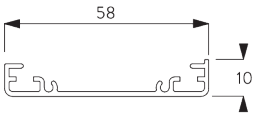
SG 10760
Beschwerung



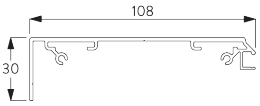
SG 10770
Beschwerung



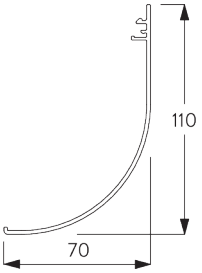
SG 4903
Beschwerung



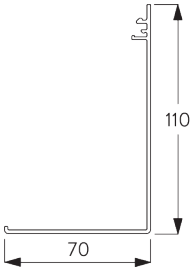
SG 11181
Montageprofil



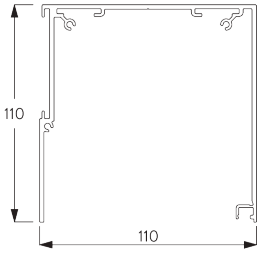
SG 11530
Montageprofil Fascia 110 mm



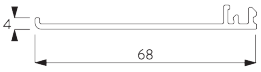
SG 11531
Fascia rund 110 mm



SG 11532
Fascia eckig 110 mm



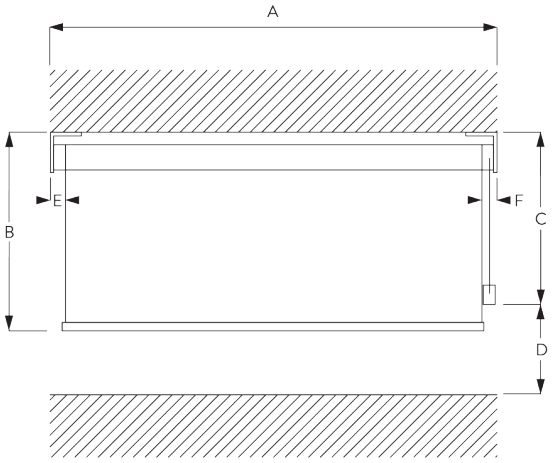
SG 11533
Box 110 mm



SG 11534
Box Deckel 110 mm

C. MASSAUFNAHME

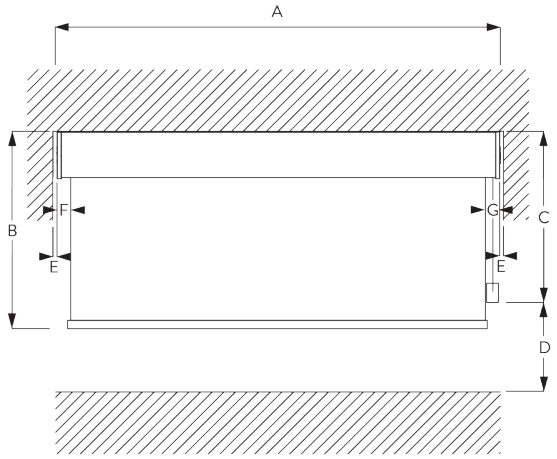
inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Lichtspalt: 18 mm
F: Lichtspalt Antriebsseite: 25 mm

Bemerkung:
Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

Fascia / Box



A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden
E: Spalt: min. 10 mm (wenn Abdeckung verwendet wird)
F: Lichtspalt: 20 mm
G: Lichtspalt Antriebsseite: 27 mm

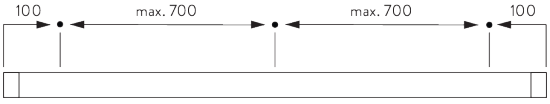
MONTAGE

A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website

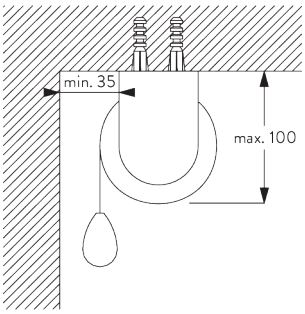
Montagepunkte

Träger (Wand, Decke)

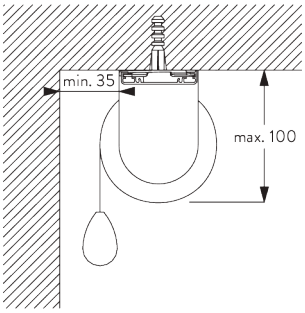


Fascia / Box & Montageprofil SG 11181 (Wand, Decke)

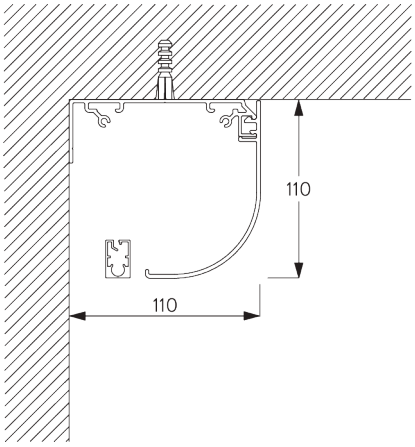
B. DECKEN-MONTAGE



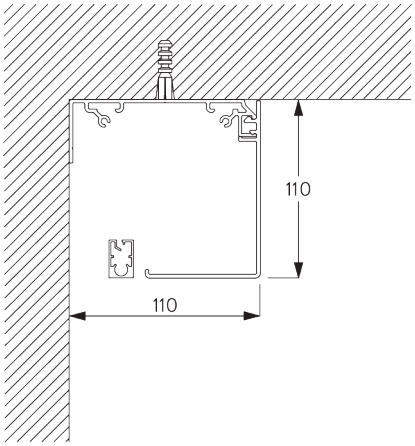
Träger



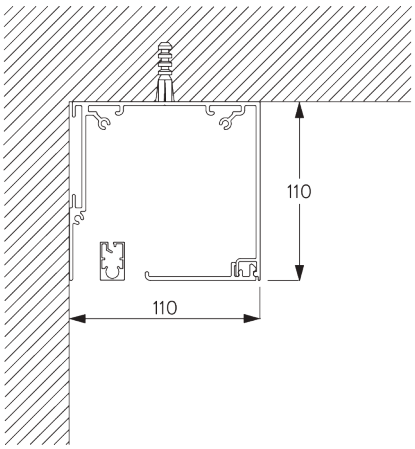
Montageprofil SG 11181 und Spanner SG 11180



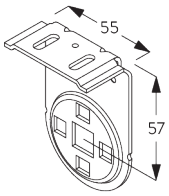
Fascia rund



Fascia eckig

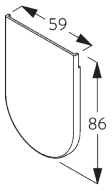


Box



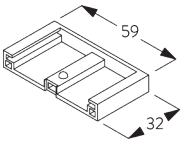
SG 11172

Träger



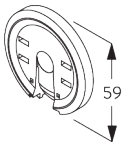
SG 11173

Trägerabdeckung



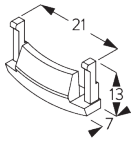
SG 11174

Trägerabdeckung



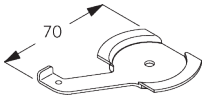
SG 11175

Klickflansch



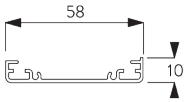
SG 11179

Abdeckung



SG 11180

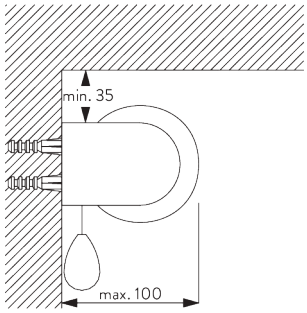
Spanner



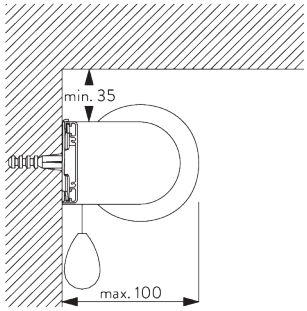
SG 11181

Montageprofil

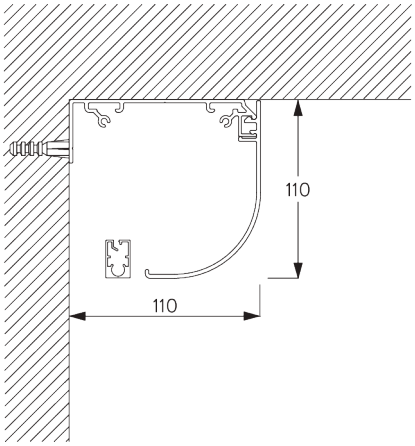
C. WANDMONTAGE



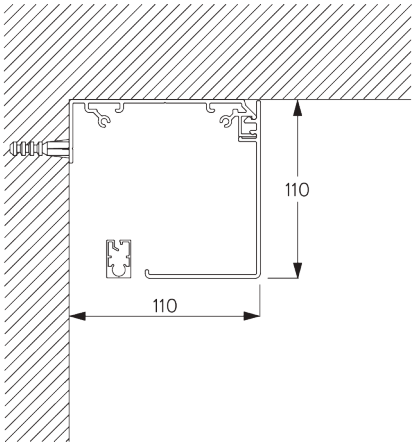
Träger



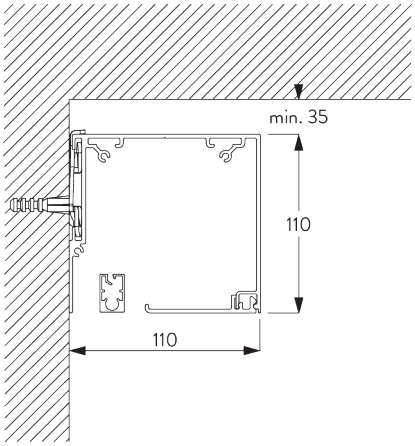
Montageprofil SG 11181 und Spanner SG 11180



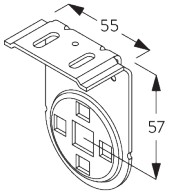
Fascia rund



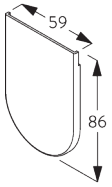
Fascia eckig



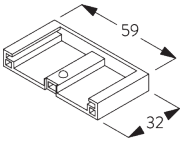
Box und Spanner SG 11180



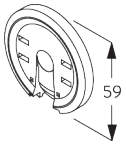
SG 11172
Träger



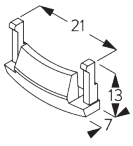
SG 11173
Trägerabdeckung



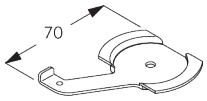
SG 11174
Trägerabdeckung



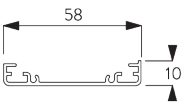
SG 11175
Klickflansch



SG 11179
Abdeckung

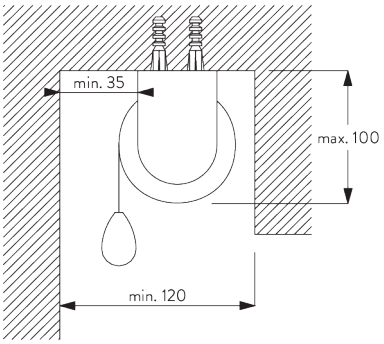


SG 11180
Spanner

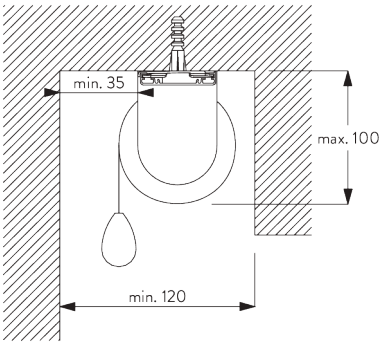


SG 11181
Montageprofil

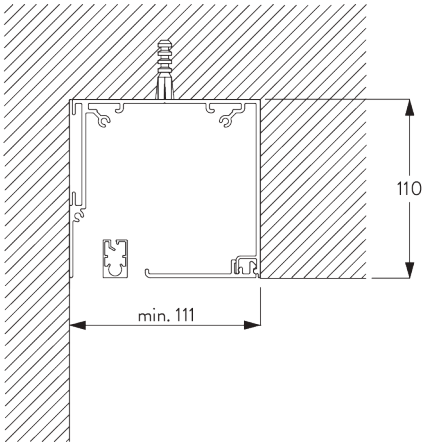
D. NISCHEN-MONTAGE



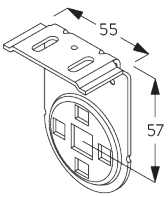
Träger



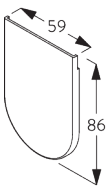
Montageprofil SG 11181 und Spanner SG 11180



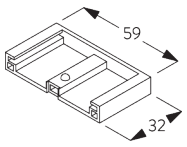
Box



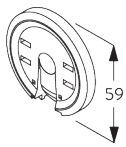
SG 11172
Träger



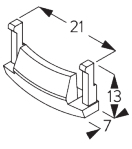
SG 11173
Trägerabdeckung



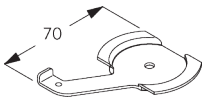
SG 11174
Trägerabdeckung



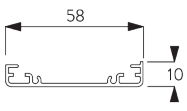
SG 11175
Klickflansch



SG 11179
Abdeckung

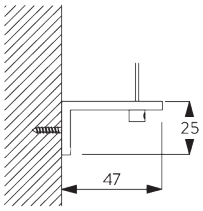


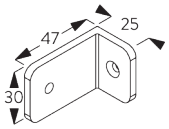
SG 11180
Spanner



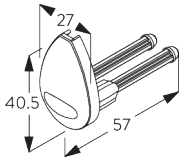
SG 11181
Montageprofil

E. SEITLICHE VERSPANNUNG

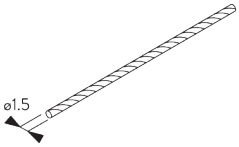




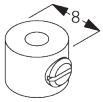
SG 3036
Winkel 47 mm



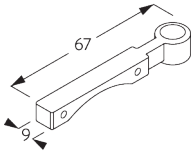
SG 4944
Enddeckel



SG 4948
Draht Seitenführung ø 1.5 mm



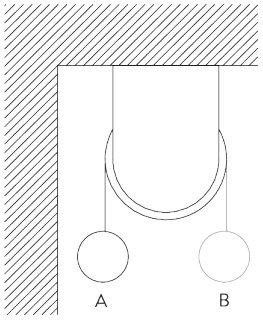
SG 8249
Stellring Seitenführung

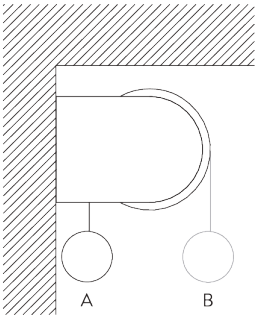


SG 11182
Drahthalter Seitenführung

SYSTEMOPTIONEN

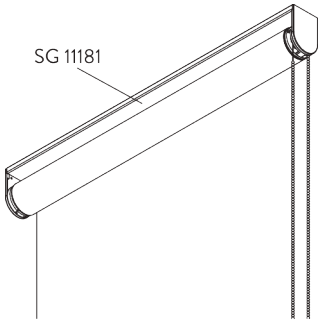
A. ABROLL-RICHTUNG



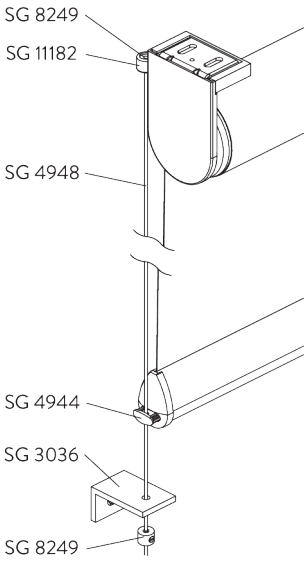


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL



C. SEITLICHE VERSPANNUNG



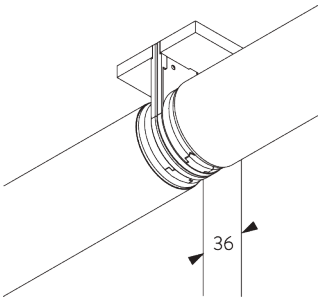
Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel*
- *2x SG 4948 Draht Seitenführung ø 1,5 mm*
- *4x SG 8249 Stellring Seitenführung*
- *2x SG 11182 Drahthalter Seitenführung*

Bemerkung:

- *Bei Verspannung vergrössert sich der Lichtspalt*
- *Bis 15° Neigung von der Vertikalen*
- *Nur anwendbar mit Beschwerung SG 4903*

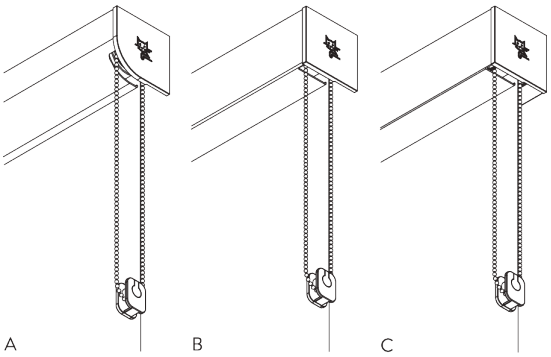
D. ZWEI GEKOPPELTE SYSTEME



Zubehör:

- *1x SG 11175 Click-Flansch*
- *1x SG 11183 Verbindungsstift*
- *2x SG 11184 Trägerabdeckung gebohrt*
- *1x SG 11195 Verbindungsadapter Set*

E. FASCIA / BOX



A: Fascia rund
B: Fascia eckig
C: Box

Grösse:

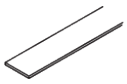
- *110 x 110 mm*

Bemerkung:

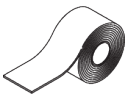
- *Nur anwendbar mit Beschwerung SG 10770*
- *Nicht möglich mit gekoppelten Systemen*

KOMPONENTEN

A. STANDARD KOMPONENTEN

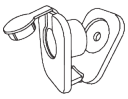


SG 4223
PVC Streifen 14 mm



SG 4226
Doppelklebeband 30 mm

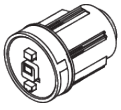
SG 4845
Stahlkugelkette ø 4.5 mm



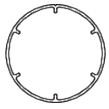
SG 10731
Kindersicherheitshalterset

SG 10760
Beschwerung

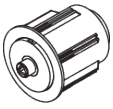
SG 10761
Enddeckel



SG 10962
Kettenantrieb 5:1



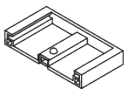
SG 11037
Rohr ø 60 mm



SG 11165
Rohradapter

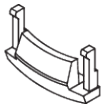
SG 11172
Träger

SG 11173
Trägerabdeckung



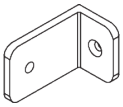
SG 11174
Trägerabdeckung

SG 11175
Klickflansch



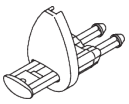
SG 11179
Abdeckung

B. OPTIONALE KOMPONENTEN



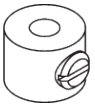
SG 3036
Winkel 47 mm

SG 4903
Beschwerung

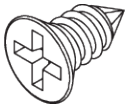


SG 4944
Enddeckel

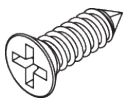
SG 4948
Draht Seitenführung ø 1.5 mm



SG 8249
Stellring Seitenführung

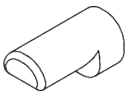


SG 10139
Senkschraube 2.9x6.5

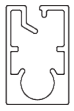


SG 10498
Senkschraube 2.9x9.5

SG 10668
PVC Streifen 10 mm



SG 10707
Endstop



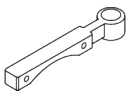
SG 10770
Beschwerung

SG 10771
Enddeckel

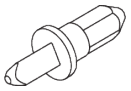
SG 11178
Enddeckel

SG 11180
Spanner

SG 11181
Montageprofil

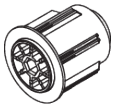


SG 11182
Drahthalter Seitenführung

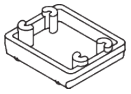


SG 11183
Verbindungsbolzen

SG 11184
Trägerabdeckung



SG 11195
Kupplungsadapterset

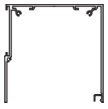


SG 11311
Trägerplatte

SG 11530
Montageprofil Fascia 110 mm

SG 11531
Fascia rund 110 mm

SG 11532
Fascia eckig 110 mm



SG 11533
Box 110 mm

SG 11534
Box Deckel 110 mm

SG 11537
Trägerabdeckung rund links 110 mm

SG 11538
Trägerabdeckung rund rechts 110 mm

SG 11539
Trägerabdeckung eckig links 110 mm

SG 11540
Trägerabdeckung eckig rechts 110 mm

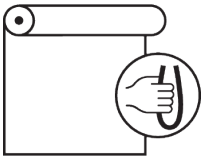
SG 11544

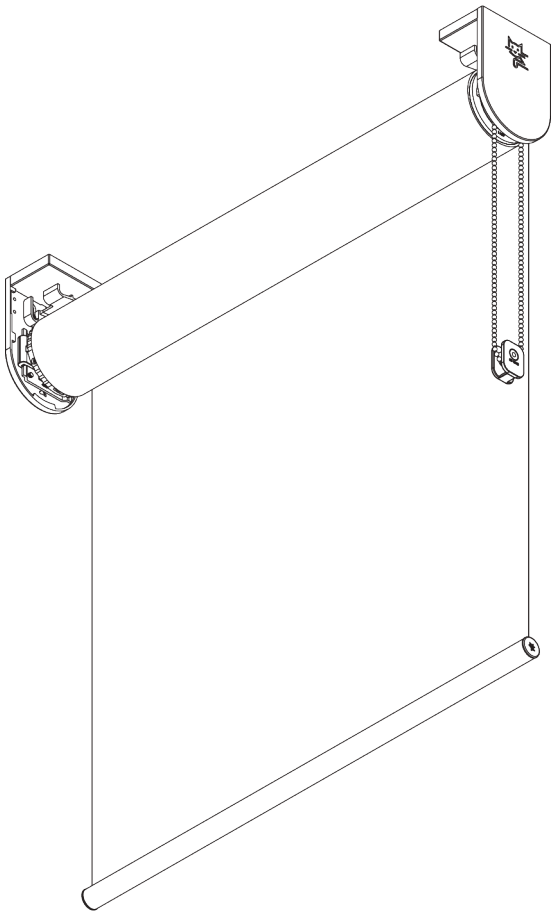
Träger links 110 mm

SG 11545

Träger rechts 110 mm

SG 4940





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

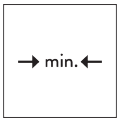
Merkmale:

- *Rostfreie Stahlkugelkette*
- *Einstellbare Edelstahl-Träger zur vertikalen Ausrichtung des Stoffs*

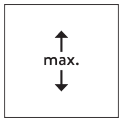
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

4 m



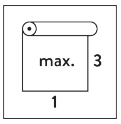
50 cm



6 m

15 m²

12.5 kg



Empfohlenes Breiten- / Höhenverhältnis max. 1:3

Maximale Anlagenfläche

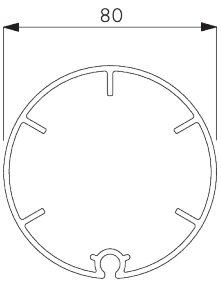
B \ A	2 m	2.5 m	3 m	3.5 m	4 m
2 m	●	●	●	●	●
2.5 m	●	●	●	●	●
3 m	●	●	●	●	●
3.5 m	●	●	●	●	●
4 m	●	●	●	●	
4.5 m	●	●	●		
5 m	●	●	●		
5.5 m	●	●			
6 m	●	●			

max. 15 m²

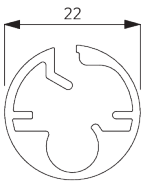
● SG 4929 (ø 80 mm)

B. PROFIL

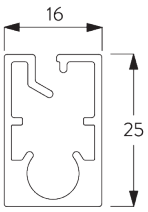
Profilinformationen



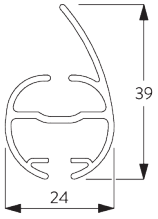
SG 4929
Rohr ø 80 mm



SG 10760
Beschwerung



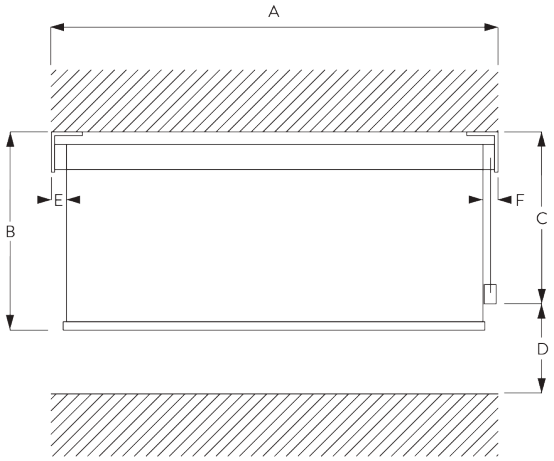
SG 10770
Beschwerung



SG 4903
Beschwerung

C. MASSAUFNAHME

inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden

E: Lichtspalt: 33 mm
F: Lichtspalt Antriebsseite: 27 mm

Bemerkung:
Alle Masse beinhalten 3 mm für die Trägerabdeckung pro Seite!

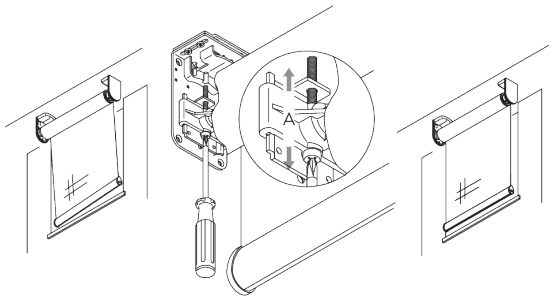
MONTAGE

A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

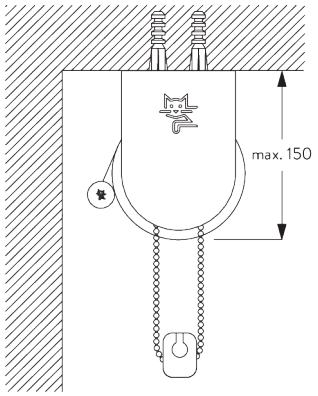
Montagepunkte

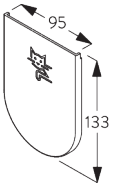
Einstellbare Träger (für vertikale Ausrichtung)



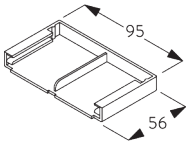
Vertikale Ausrichtung des Stoffes an den Fensterrahmen.

B. DECKEN-MONTAGE

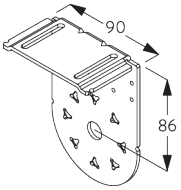




SG 4984
Trägerabdeckung

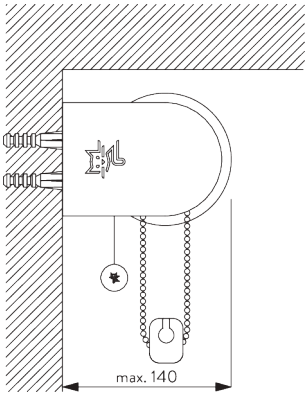


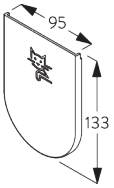
SG 4986
Trägerabdeckung



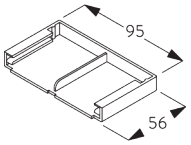
SG 4988
Träger

C. WANDMONTAGE

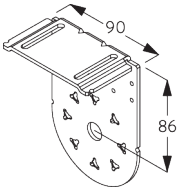




SG 4984
Trägerabdeckung

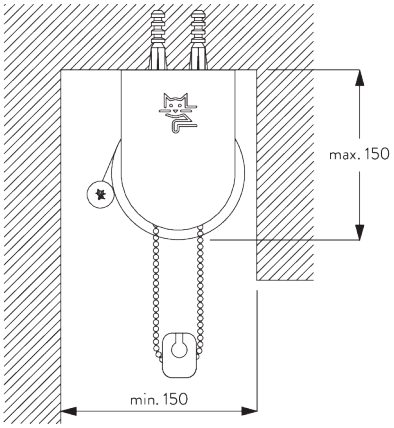


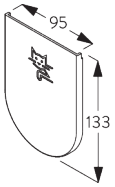
SG 4986
Trägerabdeckung



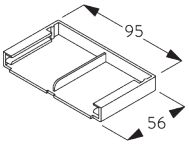
SG 4988
Träger

D. NISCHEN-MONTAGE

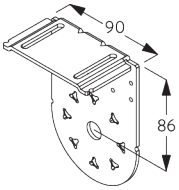




SG 4984
Trägerabdeckung

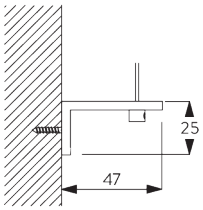


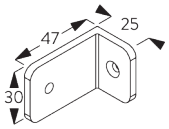
SG 4986
Trägerabdeckung



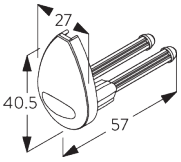
SG 4988
Träger

E. SEITLICHE VERSPANNUNG

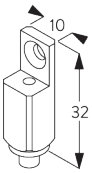




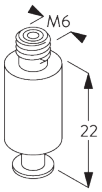
SG 3036
Winkel 47 mm



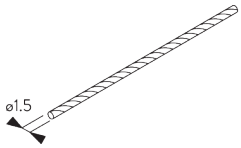
SG 4944
Enddeckel



SG 4946
Drahtseilclip



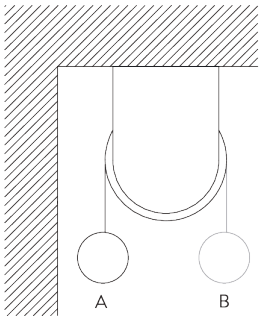
SG 4947
Drahtseilclip

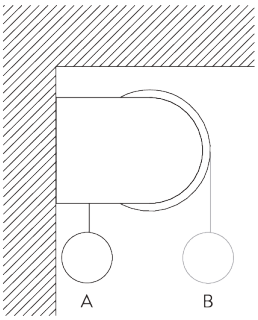


SG 4948
Draht Seitenführung ø 1.5 mm

SYSTEMOPTIONEN

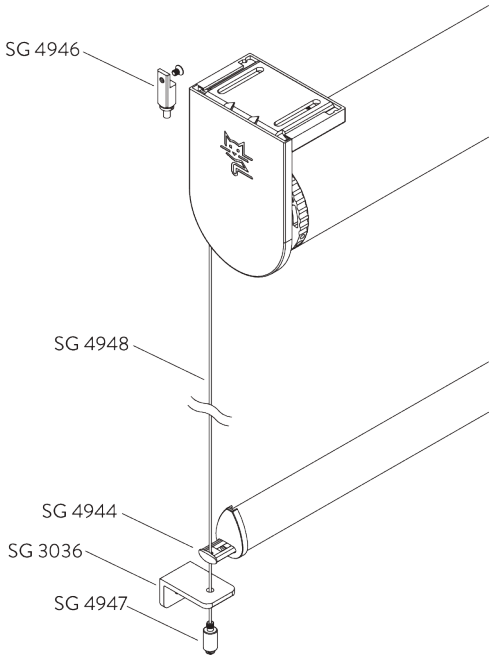
A. ABROLL-RICHTUNG





A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. SEITLICHE VERSPANNUNG



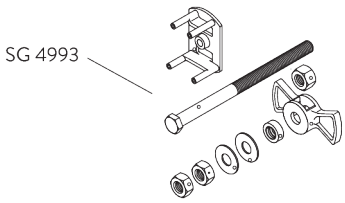
Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel Seitenführung*
- *2x SG 4946 Drahtseilclip*
- *2x SG 4947 Drahtseilclip*
- *2x SG 4948 Draht Seitenführung ø 1.5 mm*

Bemerkung:

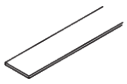
- *Bis 15° Neigung von der Vertikalen*

C. EINSTELLBARER END-STOP



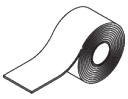
KOMPONENTEN

A. STANDARD KOMPONENTEN



SG 4223

PVC Streifen 14 mm

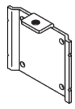


SG 4226

Doppelklebeband 30 mm

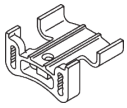
SG 4845

Stahlkugelkette ø 4.5 mm



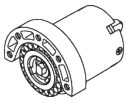
SG 4906

Platte



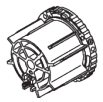
SG 4908

Endstop



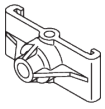
SG 4909

Getriebe



SG 4914

Rohr Adapter

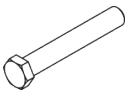


SG 4915

Abstützung

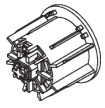
SG 4929

Rohr ø 80 mm



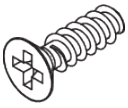
SG 4939

Achse



SG 4982

Rohr Adapter

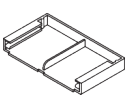


SG 4983

Senkkopfschraube 5x16 Remform

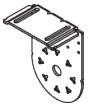
SG 4984

Trägerabdeckung



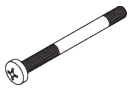
SG 4986

Trägerabdeckung



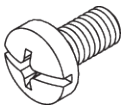
SG 4988

Träger



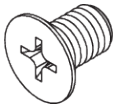
SG 6951

Flachkopfschraube beschichtet M6x70



SG 10505

Linsenschraube Freedrive M4x8



SG 10509

Senkschraube M5x8

SG 10731

Kindersicherheitshalterset

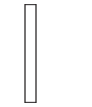
SG 10760

Beschwerung

SG 10761

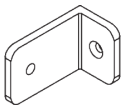
Enddeckel

B. OPTIONALE KOMPONENTEN



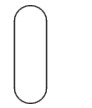
SG 2006

Beschwerung 28x3 mm



SG 3036

Winkel 47 mm

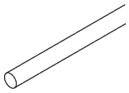


SG 4752

Beschwerung

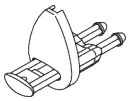
SG 4903

Beschwerung



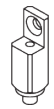
SG 4943

Stab ø 4 mm



SG 4944

Enddeckel



SG 4946

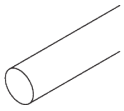
Drahtseilclip

SG 4947

Drahtseilclip

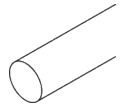
SG 4948

Draht Seitenführung ø 1.5 mm



SG 4951

Beschwerung ø 8 mm

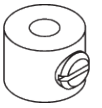


SG 4963

Stab Kunststoff ø 6 mm

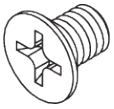
SG 4993

Endstop



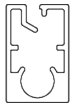
SG 8249

Stellring Seitenführung

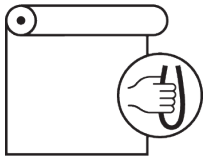


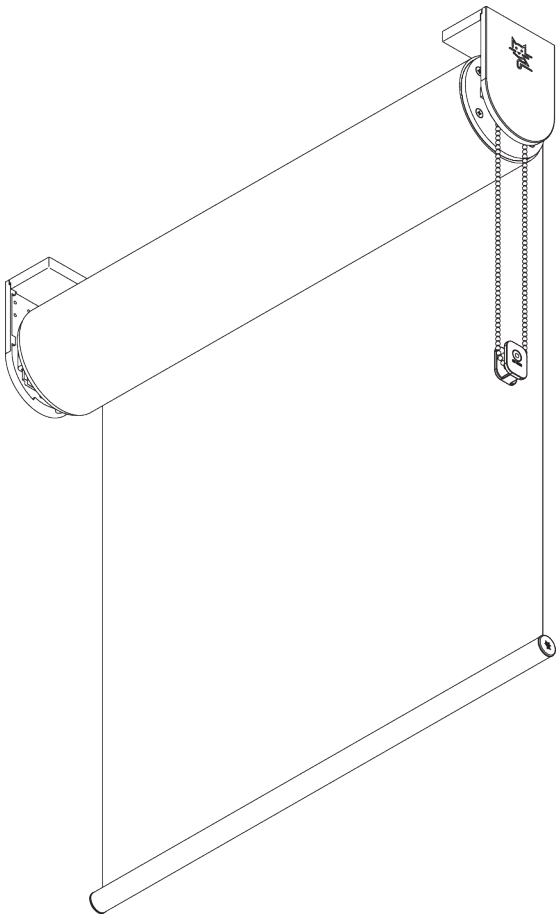
SG 10502

Senkschraube M4x6

	***SG 10770*** *Beschwerung*
	SG 10771 *Enddeckel*
	SG 11178 *Enddeckel*

SG 4945





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Kette*
- ***Grösse:*** *L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

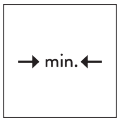
Merkmale:

- *Rostfreie Stahlkugelkette*
- *Einstellbare Edelstahl-Träger zur vertikalen Ausrichtung des Stoffs*

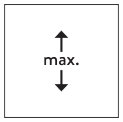
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

5 m



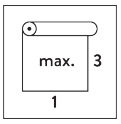
50 cm



3.75 m

15 m²

9.5 kg

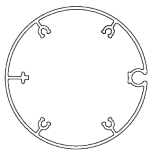


Empfohlenes Breiten- / Höhenverhältnis max. 1:3

Maximale Anlagenfläche

B \ A	2 m	2.5 m	3 m	3.5 m	4 m	4.5 m	5 m
2 m	○	○	○	○	○	○	○
2.5 m	○	○	○	○	○	○	○
3 m	○	○	○	○	○	○	○
3.5 m	○	○	○	○	○		
4 m	○	○	○	○			

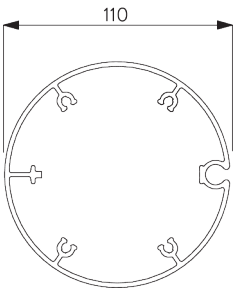
max. 15 m²



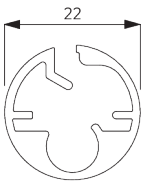
○ SG 4957 (ø 110 mm)

B. PROFIL

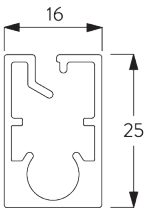
Profilinformationen



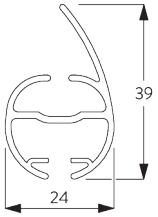
SG 4957
Rohr ø 110 mm



SG 10760
Beschwerung



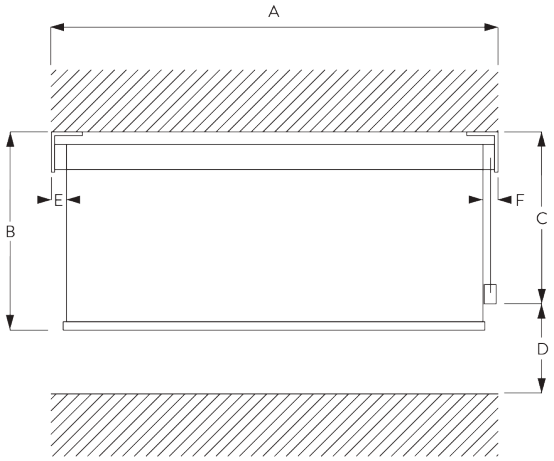
SG 10770
Beschwerung



SG 4903
Beschwerung

C. MASSAUFNAHME

inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Kettenhöhe
D: Kindersicherung SG 10731 min. 150 cm über Boden

E: Lichtspalt: 31 mm
F: Lichtspalt Antriebsseite: 28 mm

Bemerkung:
Alle Masse beinhalten 3 mm für die Trägerabdeckung pro Seite!

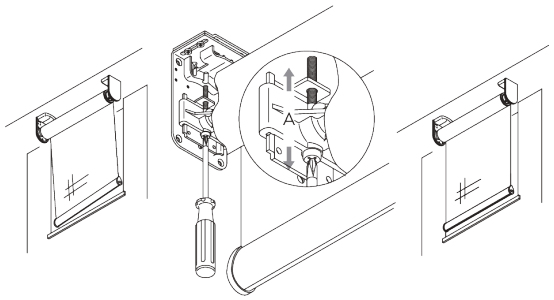
MONTAGE

A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

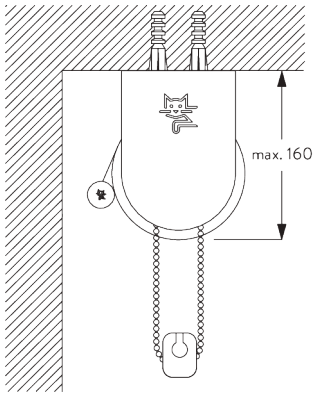
Montagepunkte

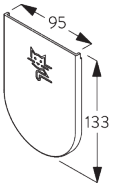
Einstellbare Träger (für vertikale Ausrichtung)



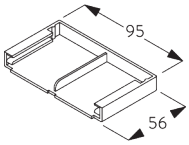
Vertikale Ausrichtung des Stoffes an den Fensterrahmen.

B. DECKEN-MONTAGE

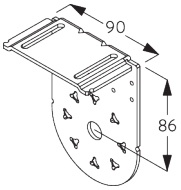




SG 4984
Trägerabdeckung

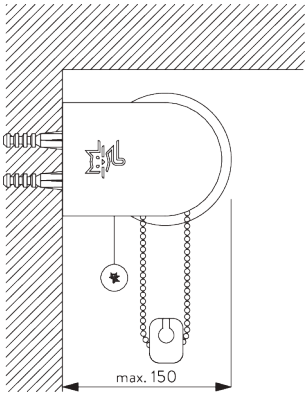


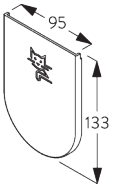
SG 4986
Trägerabdeckung



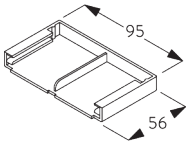
SG 4988
Träger

C. WANDMONTAGE

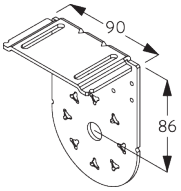




SG 4984
Trägerabdeckung

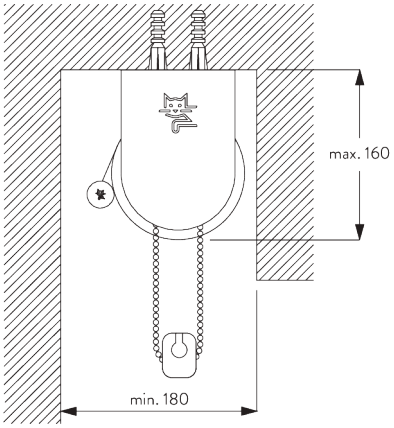


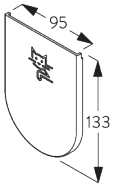
SG 4986
Trägerabdeckung



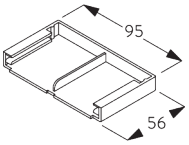
SG 4988
Träger

D. NISCHEN-MONTAGE

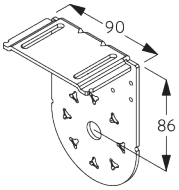




SG 4984
Trägerabdeckung

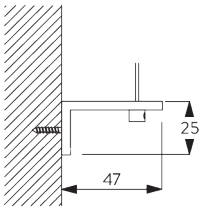


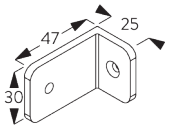
SG 4986
Trägerabdeckung



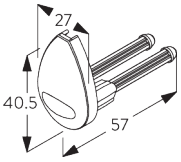
SG 4988
Träger

E. SEITLICHE VERSPANNUNG

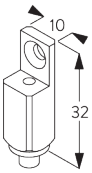




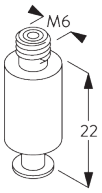
SG 3036
Winkel 47 mm



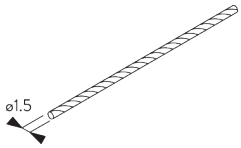
SG 4944
Enddeckel



SG 4946
Drahtseilclip



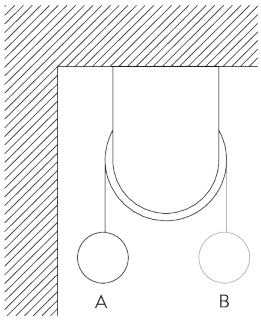
SG 4947
Drahtseilclip

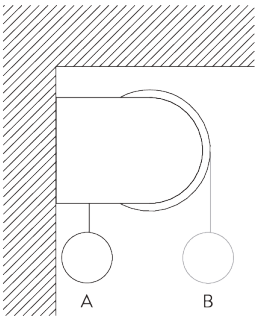


SG 4948
Draht Seitenführung ø 1.5 mm

SYSTEMOPTIONEN

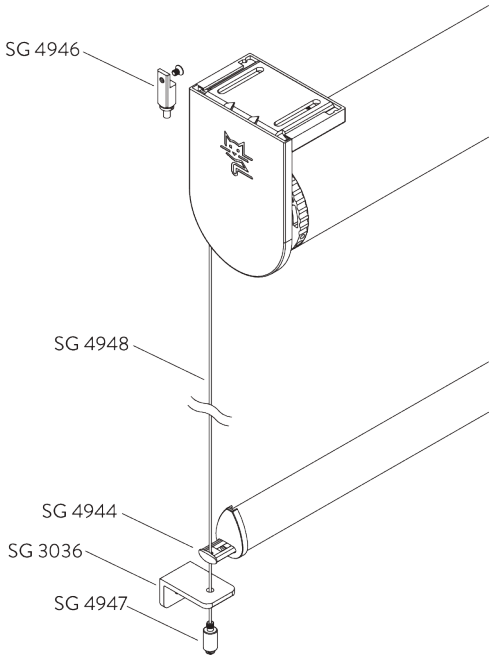
A. ABROLL-RICHTUNG





A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. SEITLICHE VERSPANNUNG



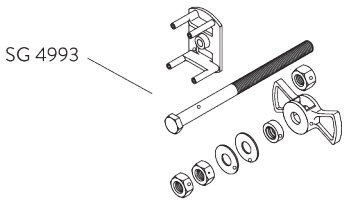
Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel Seitenführung*
- *2x SG 4946 Drahtseilclip*
- *2x SG 4947 Drahtseilclip*
- *2x SG 4948 Draht Seitenführung ø 1.5 mm*

Bemerkung:

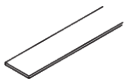
- *Bis 15° Neigung von der Vertikalen*

C. EINSTELLBARER END-STOP

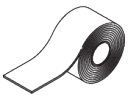


KOMPONENTEN

A. STANDARD KOMPONENTEN

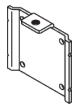


SG 4223
PVC Streifen 14 mm

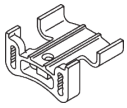


SG 4226
Doppelklebeband 30 mm

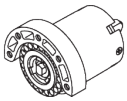
SG 4845
Stahlkugelkette ø 4.5 mm



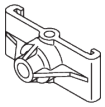
SG 4906
Platte



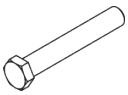
SG 4908
Endstop



SG 4909
Getriebe

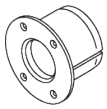


SG 4915
Abstützung

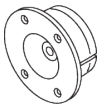


SG 4939
Achse

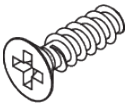
SG 4957
Rohr ø 110 mm



SG 4958
Rohr Adapter

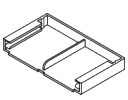


SG 4961
Rohr Adapter

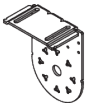


SG 4983
Senkkopfschraube 5x16 Remform

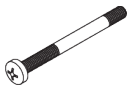
SG 4984
Trägerabdeckung



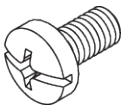
SG 4986
Trägerabdeckung



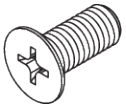
SG 4988
Träger



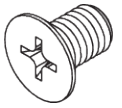
SG 6951
Flachkopfschraube beschichtet M6x70



SG 10505
Linsenschraube Freedrive M4x8



SG 10508
Senkschraube M5x12



SG 10509
Senkschraube M5x8

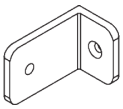
SG 10731
Kindersicherheitshalterset

SG 10760
Beschwerung

SG 10761
Enddeckel

B. OPTIONALE KOMPONENTEN

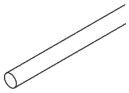
SG 2006
Beschwerung 28x3 mm



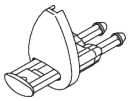
SG 3036
Winkel 47 mm

SG 4752
Beschwerung

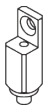
SG 4903
Beschwerung



SG 4943
Stab ø 4 mm



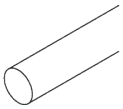
SG 4944
Enddeckel



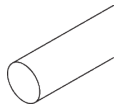
SG 4946
Drahtseilclip

SG 4947
Drahtseilclip

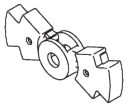
SG 4948
Draht Seitenführung ø 1.5 mm



SG 4951
Beschwerung ø 8 mm

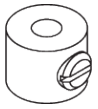


SG 4963
Stab Kunststoff ø 6 mm

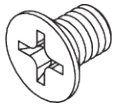
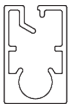


SG 4965
Flansch

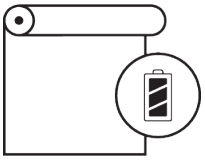
SG 4993
Endstop

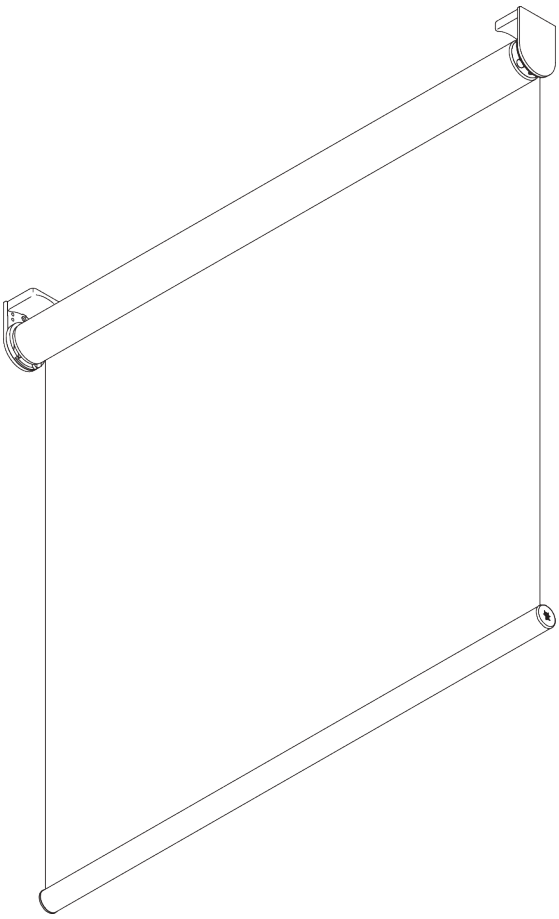


SG 8249
Stellring Seitenführung

	***SG 10502*** *Senkschraube M4x6*
	***SG 10770*** *Beschwerung*
	SG 10771 *Enddeckel*
	SG 11178 *Enddeckel*

SG 4955





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Akkumotor*
- ***Grösse:*** *S - M*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

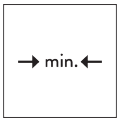
Merkmale:

- *Leiser Motor, Soft-Stop*
- *Vielfältige Steuerungsmöglichkeiten*
- *Seite-an-Seite Montage*
- *Klick-in Träger*
- *Fascia, Box, Montageprofil*

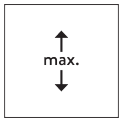
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

2.4 m



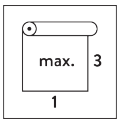
65 cm



3 m

7.2 m²

4 kg



Empfohlenes Breiten- / Höhenverhältnis max. 1:3

Maximale Systemhöhe

Wandmontage (fensterseitig abrollend)

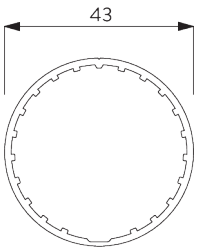
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	300	300	300	300	300	300	300	300	300	290	270	250	230	220

Deckenmontage / Wandmontage (raumseitig abrollend)

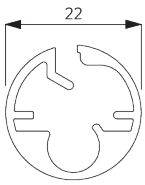
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	300	300	300	300	300	300	300	300	300	300	300	300	300	280

B. PROFIL

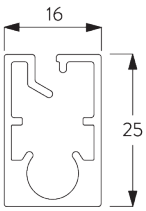
Profilinformationen



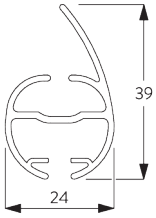
SG 10532
Rohr ø 43 mm



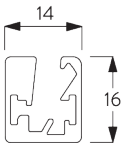
SG 10760
Beschwerung



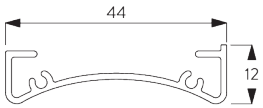
SG 10770
Beschwerung



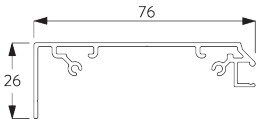
SG 4903
Beschwerung



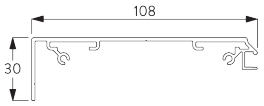
SG 11442
Beschwerung



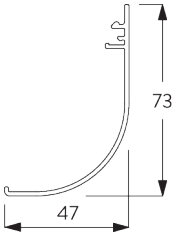
SG 10534
Montageprofil



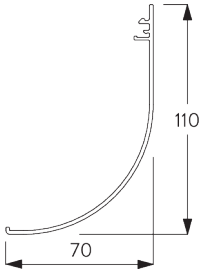
SG 11430
Montageprofil Fascia 73 mm



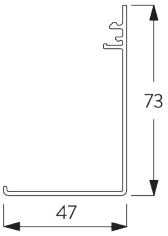
SG 11530
Montageprofil Fascia 110 mm



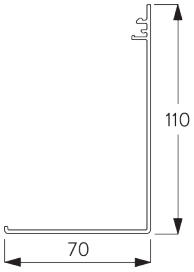
SG 11431
Fascia rund 73 mm



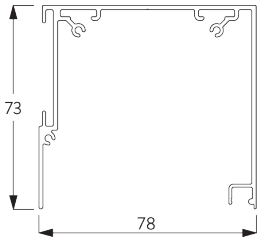
SG 11531
Fascia rund 110 mm



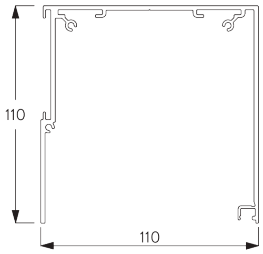
SG 11432
Fascia eckig 73 mm



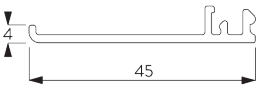
SG 11532
Fascia eckig 110 mm



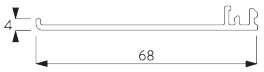
SG 11433
Box 73 mm



SG 11533
Box 110 mm



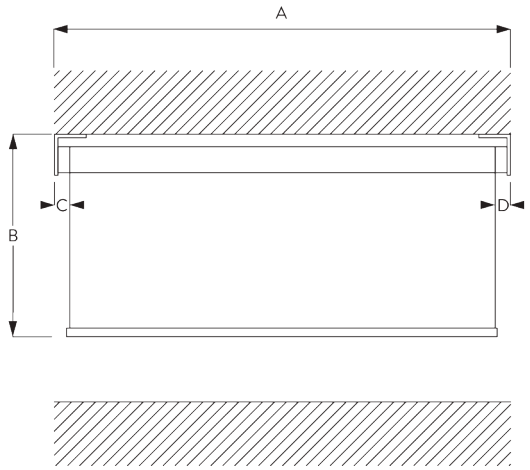
SG 11434
Box Deckel



SG 11534
Box Deckel 110 mm

C. MASSAUFNAHME

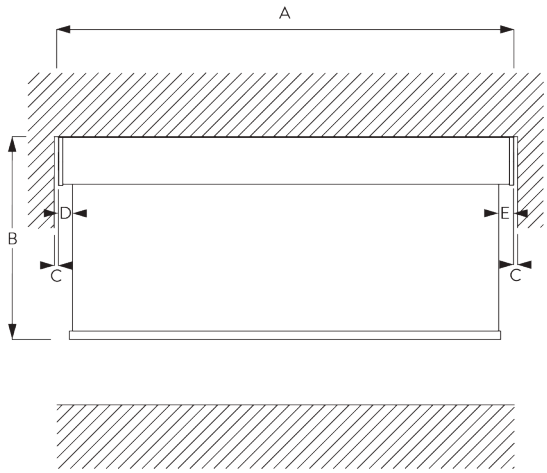
inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt: 10 mm
D: Lichtspalt Antriebsseite: 26 mm

Bemerkung:
Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

Fascia / Box



A: Systembreite
B: Systemhöhe
*C: Spalt: min. 10 mm (wenn Abdeckung verwendet wird)**
D: Lichtspalt: 12 mm
E: Lichtspalt Antriebsseite: 28 mm

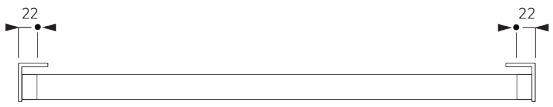
Bemerkung:
**Es ist möglich, die Fascia breiter als das System zu machen, um den Abstand zwischen Wand und System zu verringern.*

MONTAGE

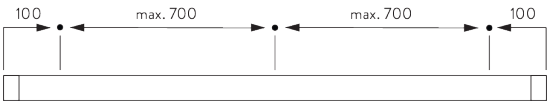
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

Montagepunkte

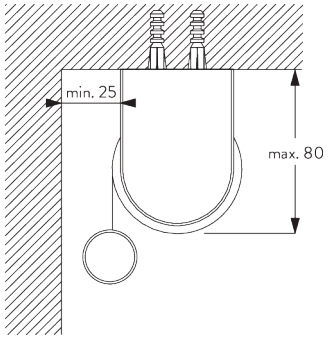


Träger (Wand / Decke)

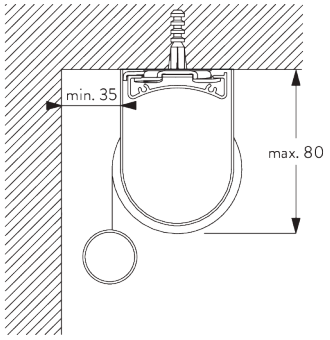


Fascia / Box & Montageprofil SG 10534 (Wand / Decke)

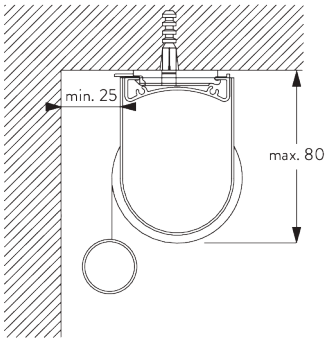
B. DECKEN-MONTAGE



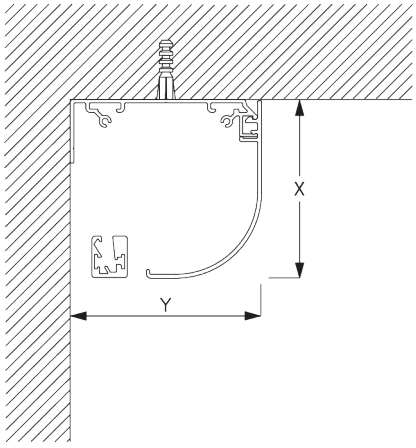
Träger



Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044

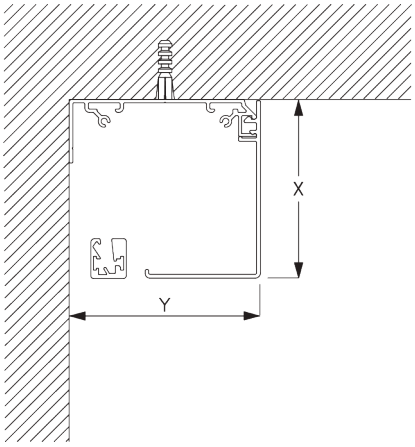


Montageprofil SG 10534 und Klick-Träger SG 10539

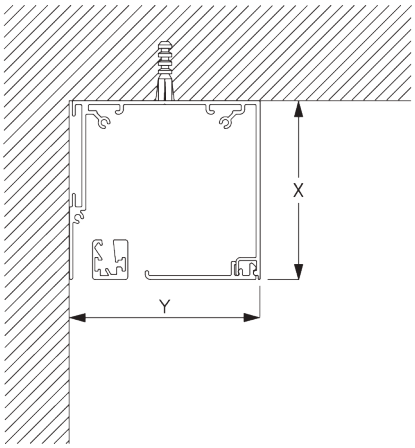


Fascia rund

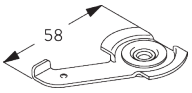
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



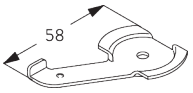
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



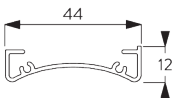
Box
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



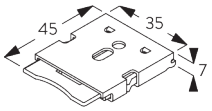
SG 3033
Spanner



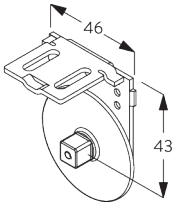
SG 3044
Spanner



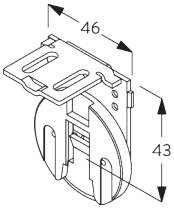
SG 10534
Montageprofil



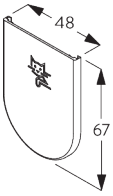
SG 10539
Klickträger



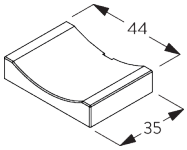
SG 10542
Träger



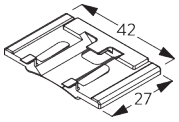
SG 10543
Träger



SG 10574
Trägerabdeckung



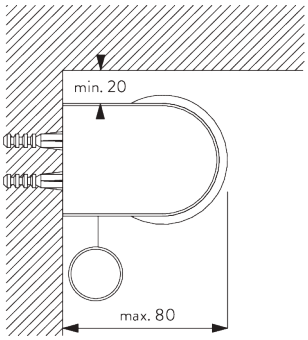
SG 10575
Trägerabdeckung



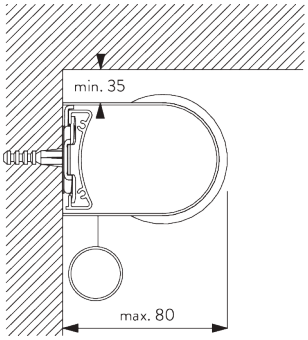
SG 10690

Distanzhalter

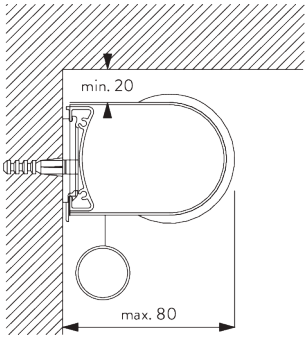
C. WANDMONTAGE



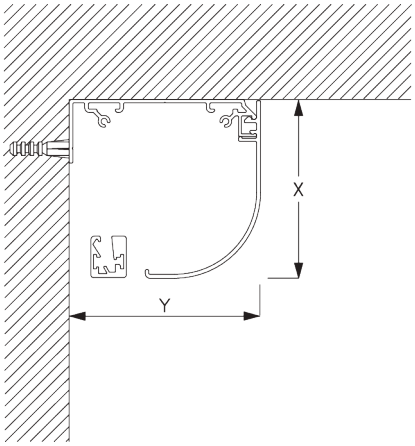
Träger



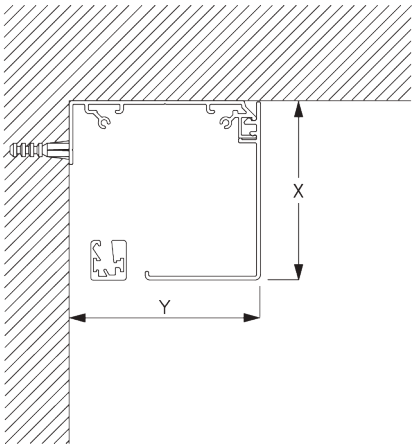
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



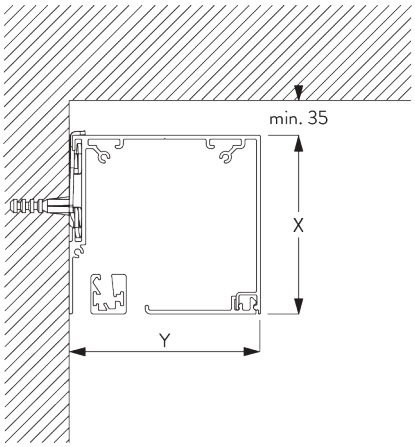
Montageprofil SG 10534 und Klick-Träger SG 10539



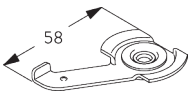
Fascia rund
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



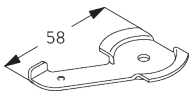
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



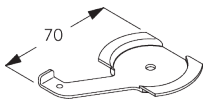
Box S und Spanner SG 3044 / Box L und Spanner SG 11180
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



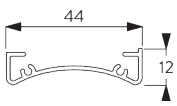
SG 3033
Spanner



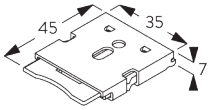
SG 3044
Spanner



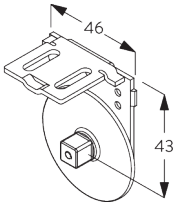
SG 11180
Spanner



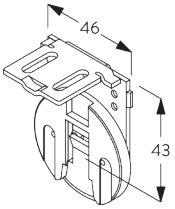
SG 10534
Montageprofil



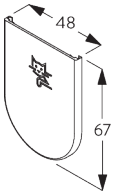
SG 10539
Klickträger



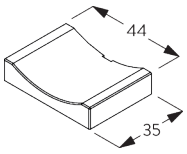
SG 10542
Träger



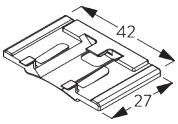
SG 10543
Träger



SG 10574
Trägerabdeckung

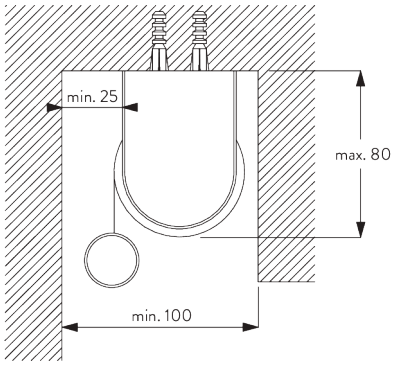


SG 10575
Trägerabdeckung

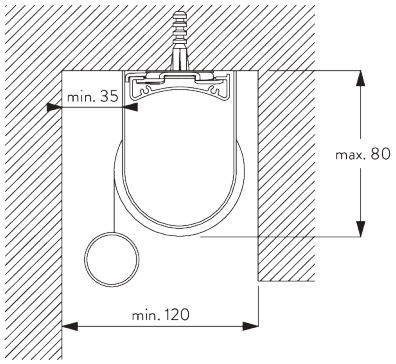


SG 10690
Distanzhalter

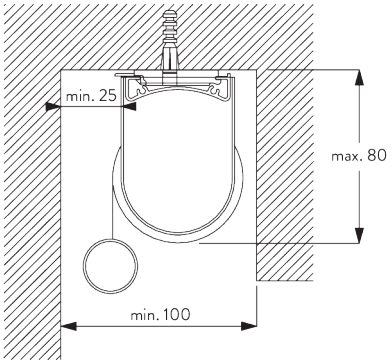
D. NISCHEN-MONTAGE



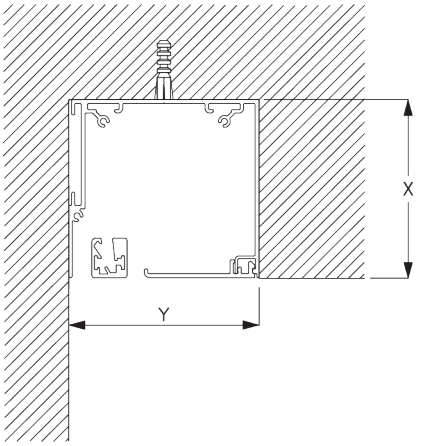
Träger



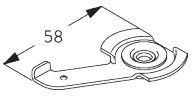
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



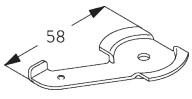
Montageprofil SG 10534 und Klick-Träger SG 10539



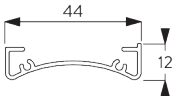
Box
X = Box S 73 mm / Box L 110 mm
Y = Box S min. 79 mm / Box L min. 111 mm



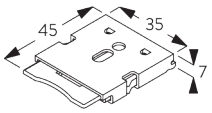
SG 3033
Spanner



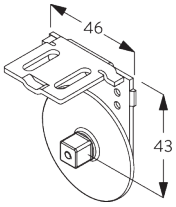
SG 3044
Spanner



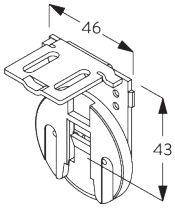
SG 10534
Montageprofil



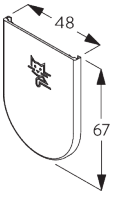
SG 10539
Klickträger



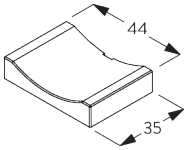
SG 10542
Träger



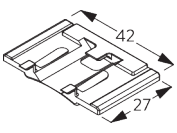
SG 10543
Träger



SG 10574
Trägerabdeckung



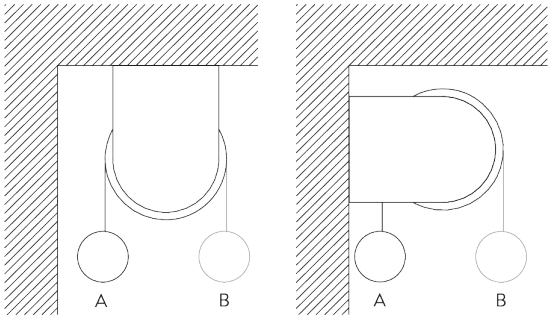
SG 10575
Trägerabdeckung



SG 10690
Distanzhalter

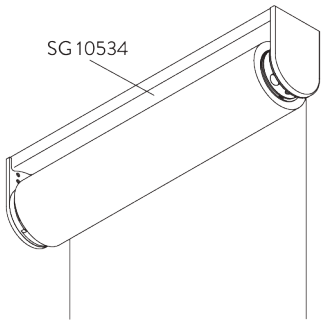
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG

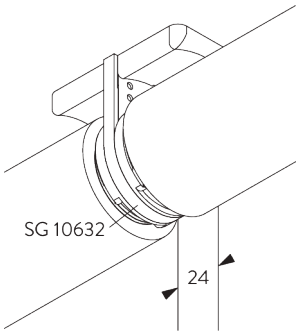


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL

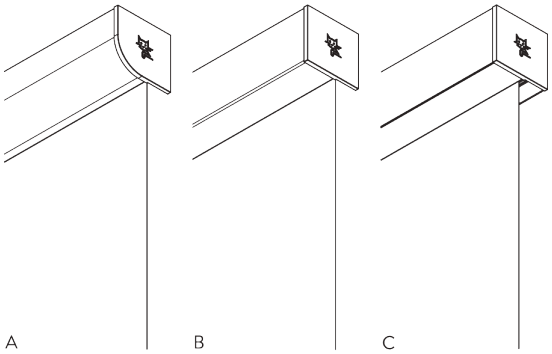


C. SEITE-AN-SEITE MONTAGE



Zubehör:
- *1x SG 10632 Zwischenabdeckung*

D. FASCIA / BOX



A: Fascia rund
B: Fascia eckig
C: Box

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

Bemerkung:
- *Nur anwendbar mit Beschwerung SG 11442*
- *Zwei Systeme mit einer Fascia möglich auf Anfrage*

MOTOREN UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motor	SG 11926
Motoreigenschaften	
Soft Start / Stop	●
Eingebauter Funkempfänger	●
Elektronischer End-Stop	●
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	●
IP Klasse	IP 30
Steuerungsmöglichkeiten	
SG Control N (eingebauter Funkempfänger)	●

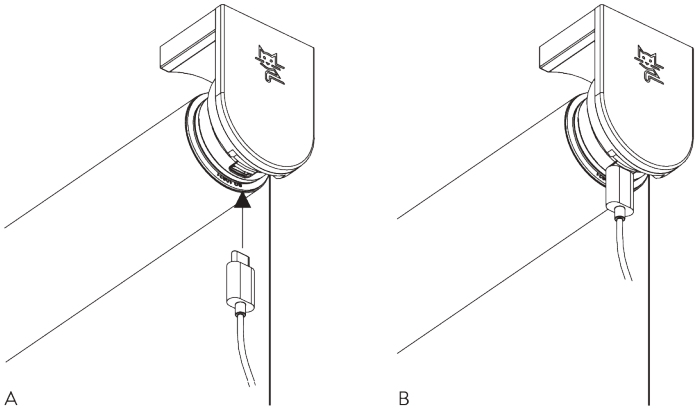
B. MOTOREN-SPEZIFIKATIONEN

Motor	Min. System-breite	Aufladen	Drehzahl	Funkfrequenz Empfänger
SG 11926	65 cm	USB-C	28 U/Min	433 MHz

Aufladen des Akkus

A: USB-C-Kabel einstecken

B: Akku ist vollständig geladen, wenn die LED grün leuchtet



C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

SG Control N

Verschiedene Funkfernsteuerungen erhältlich.

Silent Gliss Move App.

KOMPONENTEN

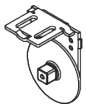
A. STANDARD KOMPONENTEN

SG 4226

Doppelklebeband 30 mm

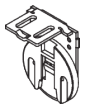
SG 10532

Rohr ø 43 mm



SG 10542

Träger

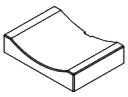


SG 10543

Träger

SG 10574

Trägerabdeckung



SG 10575

Trägerabdeckung

SG 10621

Rohradapter

SG 10668

PVC Streifen 10 mm

SG 10747

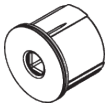
Motorenplatte S

SG 10760

Beschwerung

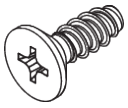
SG 10761

Enddeckel



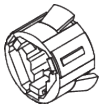
SG 11258

Lagergehäuse



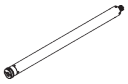
SG 11322

PT Schraube Senkkopf KA35x10



SG 11356

Mitnehmerset 40/50-Serie



SG 11926

Akkumotor

B. OPTIONALE KOMPONENTEN

SG 3033

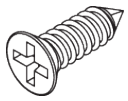
Spanner

SG 3044

Spanner

SG 4903

Beschwerung

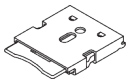


SG 10498

Senkschraube 2.9x9.5

SG 10534

Montageprofil

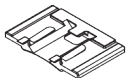


SG 10539

Klickträger

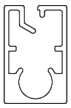
SG 10632

Abdeckung Verbindungsträger



SG 10690

Distanzhalter



SG 10770

Beschwerung

SG 10771

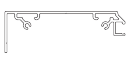
Enddeckel

SG 11178

Enddeckel

SG 11180

Spanner

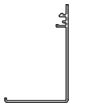


SG 11430

Montageprofil Fascia 73 mm

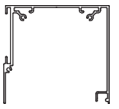
SG 11431

Fascia rund 73 mm



SG 11432

Fascia eckig 73 mm



SG 11433

Box 73 mm

SG 11434

Box Deckel

SG 11437

Trägerabdeckung rund links 73 mm

SG 11438

Trägerabdeckung rund rechts 73 mm

SG 11439

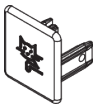
Trägerabdeckung eckig links 73 mm

SG 11440

Trägerabdeckung eckig rechts 73 mm

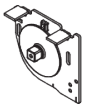
SG 11442

Beschwerung



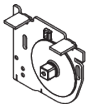
SG 11443

Enddeckel viereckig



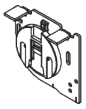
SG 11446

Träger links 73 mm



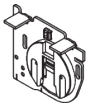
SG 11447

Träger rechts 73 mm



SG 11448

Träger links 73 mm



SG 11449

Träger rechts 73 mm

SG 11530

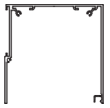
Montageprofil Fascia 110 mm

SG 11531

Fascia rund 110 mm

SG 11532

Fascia eckig 110 mm



SG 11533

Box 110 mm

SG 11534

Box Deckel 110 mm

SG 11537

Trägerabdeckung rund links 110 mm

SG 11538

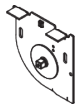
Trägerabdeckung rund rechts 110 mm

SG 11539

Trägerabdeckung eckig links 110 mm

SG 11540

Trägerabdeckung eckig rechts 110 mm

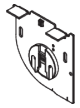


SG 11546

Träger links 110 mm

SG 11547

Träger rechts 110 mm

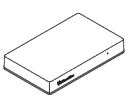


SG 11548

Träger links 110 mm

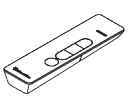
SG 11549

Träger rechts 110 mm



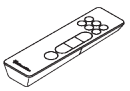
SG 11900

Move Server



SG 11931

Funkhandsender 1-Kanal



SG 11932

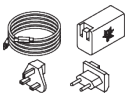
Funkhandsender 6-Kanal

SG 11936

Funkwandsender 1-Kanal

SG 11937

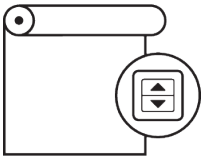
Funkwandsender 6-Kanal

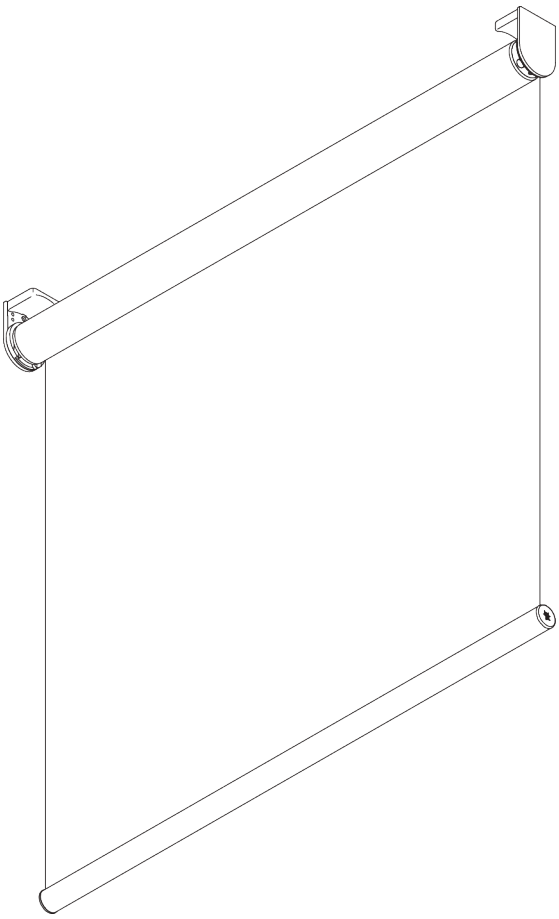


SG 11951

Ladegerät USB-C

SG 4960





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Motor*
- ***Grösse:*** *S - M*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

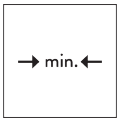
Merkmale:

- *Leise und schnelle Motoren, Soft-Stop*
- *Vielfältige Steuerungsmöglichkeiten*
- *Zwei gekoppelte Systeme*
- *Klick-in Träger*
- *Fascia, Box, Montageprofil*

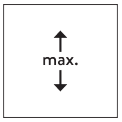
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

Einzelsystem: 2.4 m
Gekoppelte Systeme: 4.8 m



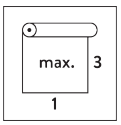
*61 cm**
**siehe Motorspezifikationstabelle*



4 m

Einzelsystem: 9.6 m²
Gekoppelte Systeme: 19.2 m²

5.5 kg



Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

Maximale Systemhöhe

Wandmontage (fensterseitig abrollend)

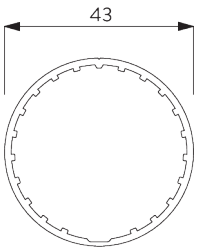
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	400	400	400	400	400	400	390	350	320	290	270	250	230	220

Deckenmontage / Wandmontage (raumseitig abrollend)

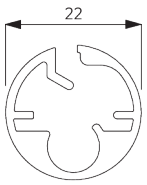
Stoffdicke	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Max. Systemhöhe	cm	400	400	400	400	400	400	400	400	400	380	350	330	300	280

B. PROFIL

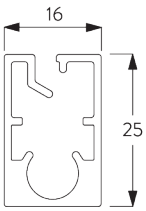
Profilinformationen



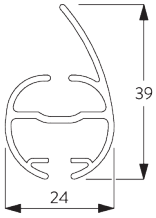
SG 10532
Rohr ø 43 mm



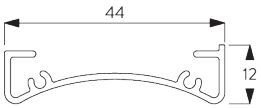
SG 10760
Beschwerung



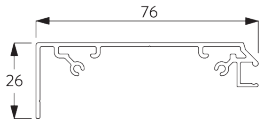
SG 10770
Beschwerung



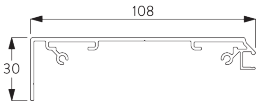
SG 4903
Beschwerung



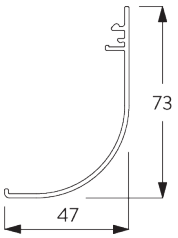
SG 10534
Montageprofil



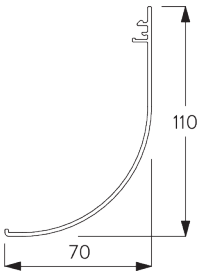
SG 11430
Montageprofil Fascia 73 mm



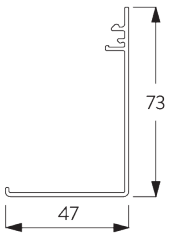
SG 11530
Montageprofil Fascia 110 mm



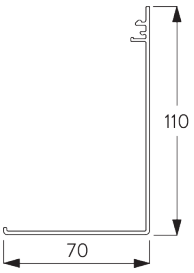
SG 11431
Fascia rund 73 mm



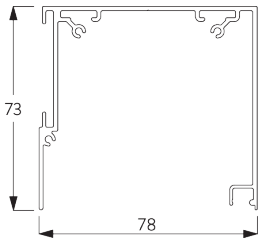
SG 11531
Fascia rund 110 mm



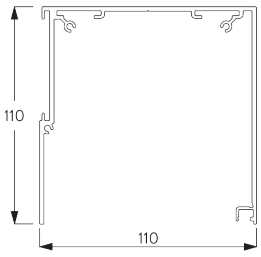
SG 11432
Fascia eckig 73 mm



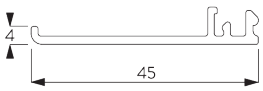
SG 11532
Fascia eckig 110 mm



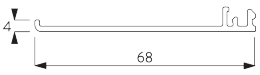
SG 11433
Box 73 mm



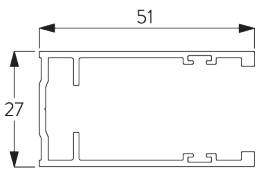
SG 11533
Box 110 mm



SG 11434
Box Deckel



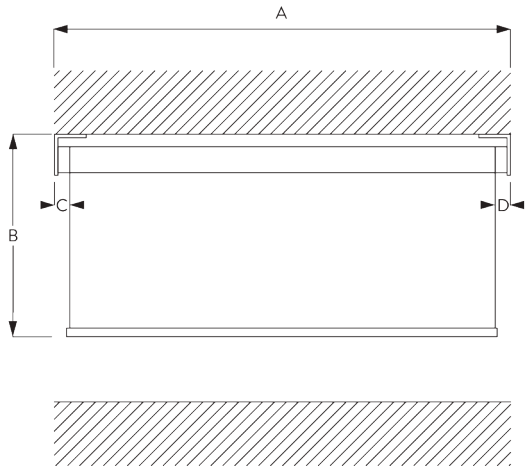
SG 11534
Box Deckel 110 mm



SG 11542
Seitliche Führungsschiene

C. MASSAUFNAHME

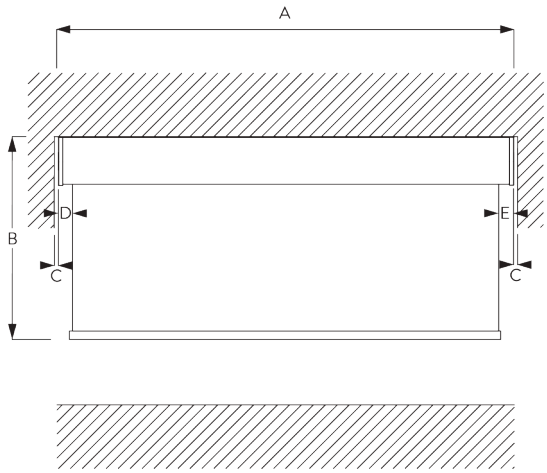
inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt: 13 mm
D: Lichtspalt Antriebsseite: 19 mm

Bemerkung:
Unterschiedliche Lichtspalte siehe Motorenspezifikationen.
Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

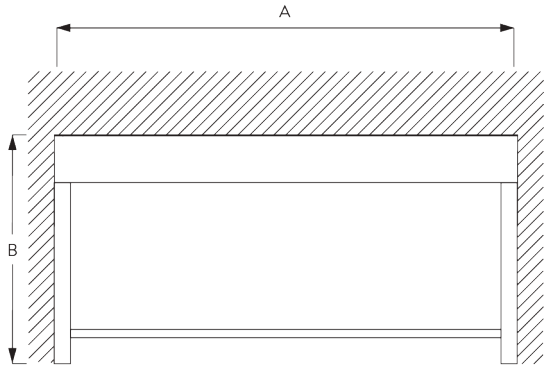
Fascia / Box



A: Systembreite
B: Systemhöhe
*C: Spalt: min. 10 mm (wenn Abdeckung verwendet wird)**
D: Lichtspalt: 15 mm
E: Lichtspalt Antriebsseite: 21 mm

Bemerkung:
Unterschiedliche Lichtspalte siehe Motorenspezifikationen.
**Es ist möglich, die Fascia breiter als das System zu machen, um den Abstand zwischen Wand und System zu verringern.*

Fascia / Box mit seitlichen Führungsschienen SG 11542



A: Systembreite
B: Systemhöhe

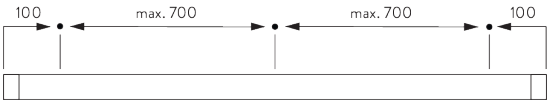
MONTAGE

A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

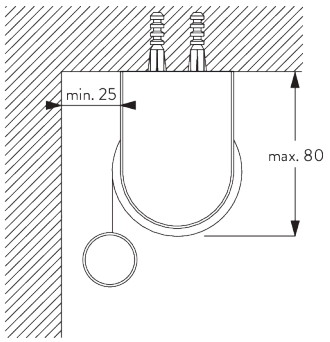
Montagepunkte

Träger (Wand / Decke)

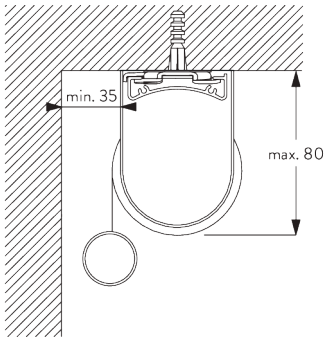


Fascia / Box & Montageprofil SG 10534 (Wand / Decke)

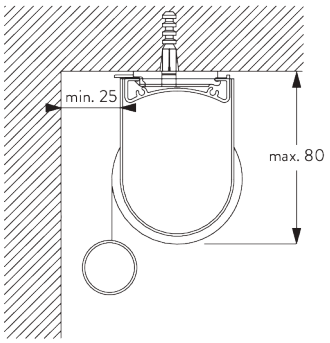
B. DECKEN-MONTAGE



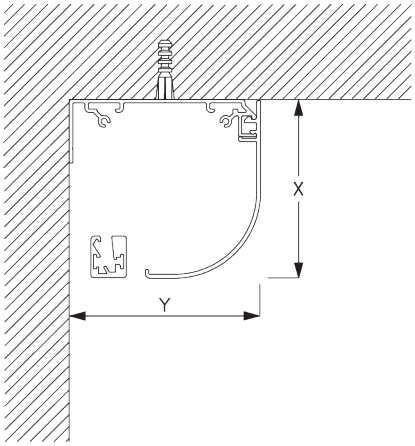
Träger



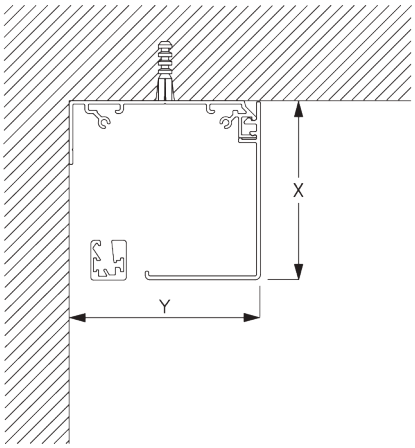
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



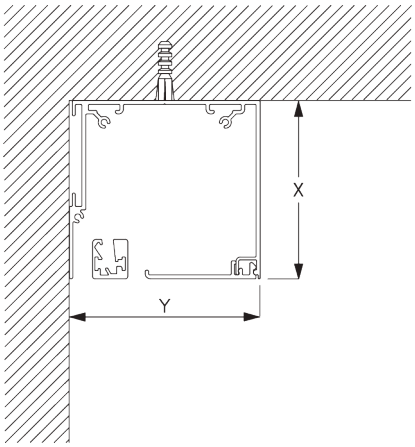
Montageprofil SG 10534 und Klick-Träger SG 10539
Nicht möglich mit gekoppelten Systemen.



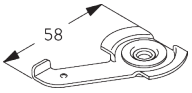
Fascia rund
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



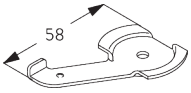
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



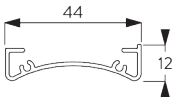
Box
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



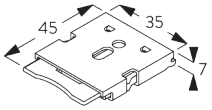
SG 3033
Spanner



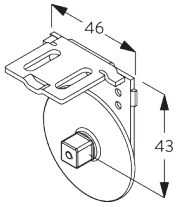
SG 3044
Spanner



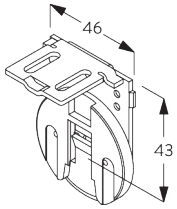
SG 10534
Montageprofil



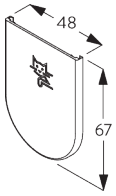
SG 10539
Klickträger



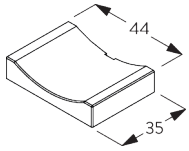
SG 10542
Träger



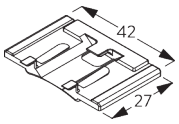
SG 10543
Träger



SG 10574
Trägerabdeckung

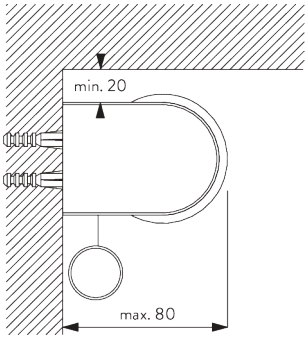


SG 10575
Trägerabdeckung

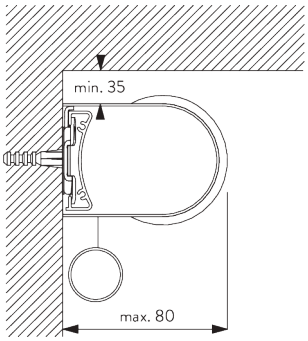


SG 10690
Distanzhalter

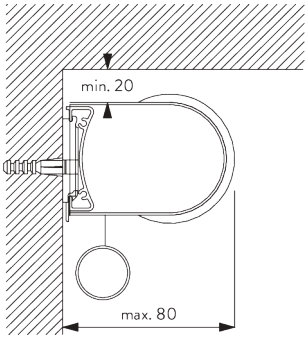
C. WANDMONTAGE



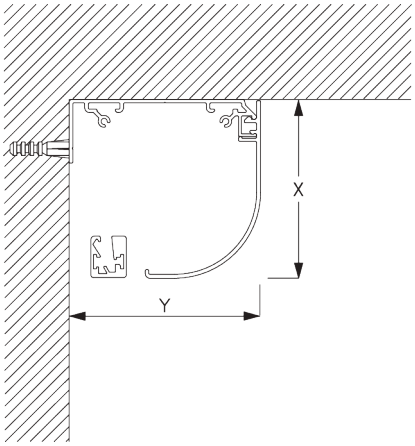
Träger



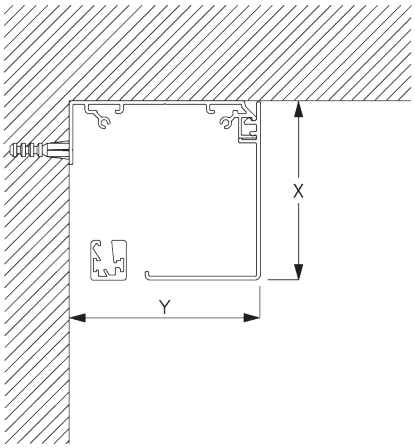
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



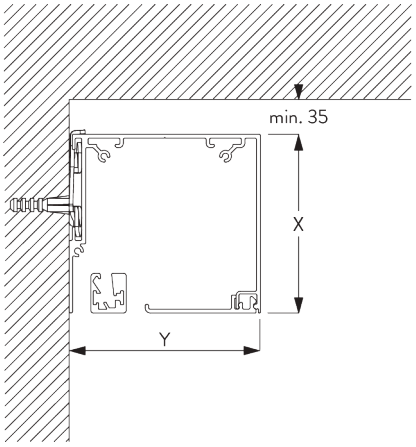
Montageprofil SG 10534 und Klick-Träger SG 10539
Nicht möglich mit gekoppelten Systemen.



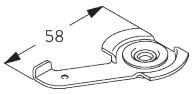
Fascia rund
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



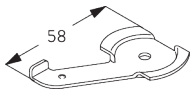
Fascia eckig
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



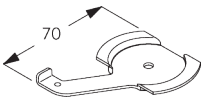
Box S und Spanner SG 3044 / Box L und Spanner SG 11180
X = Box S 73 mm / Box L 110 mm
Y = Box S 78 mm / Box L 110 mm



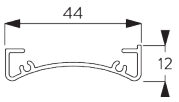
SG 3033
Spanner



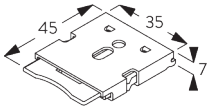
SG 3044
Spanner



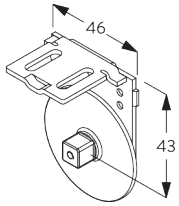
SG 11180
Spanner



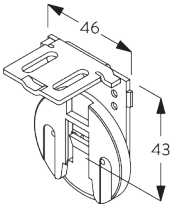
SG 10534
Montageprofil



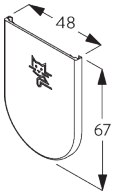
SG 10539
Klickträger



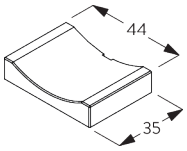
SG 10542
Träger



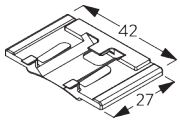
SG 10543
Träger



SG 10574
Trägerabdeckung

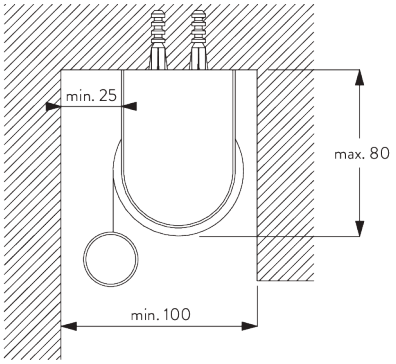


SG 10575
Trägerabdeckung

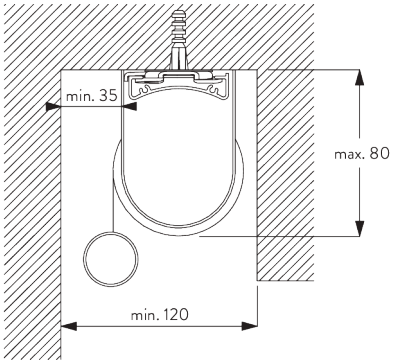


SG 10690
Distanzhalter

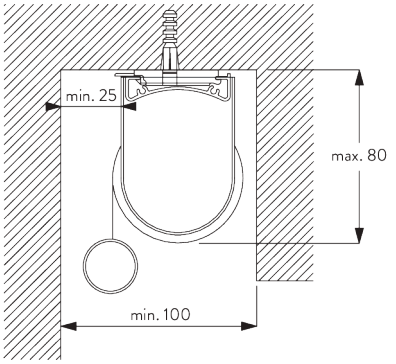
D. NISCHEN-MONTAGE



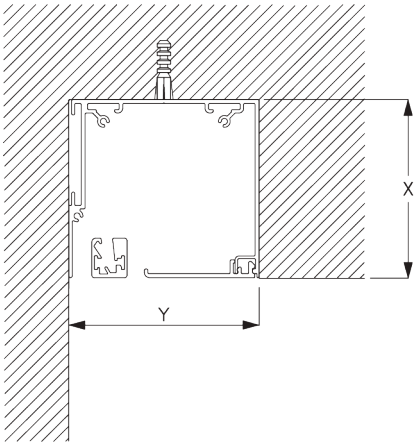
Träger



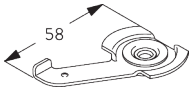
Montageprofil SG 10534 und Spanner SG 3033 oder SG 3044



Montageprofil SG 10534 und Klick-Träger SG 10539
Nicht möglich mit gekoppelten Systemen.

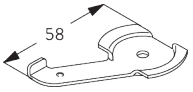


Box
X = Box S 73 mm / Box L 110 mm
Y = Box S min. 79 mm / Box L min. 111 mm



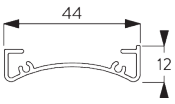
SG 3033

Spanner



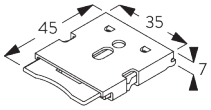
SG 3044

Spanner



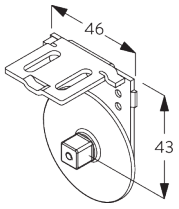
SG 10534

Montageprofil



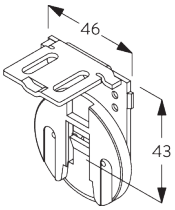
SG 10539

Klickträger



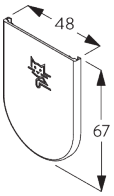
SG 10542

Träger



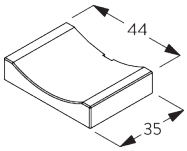
SG 10543

Träger



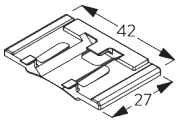
SG 10574

Trägerabdeckung



SG 10575

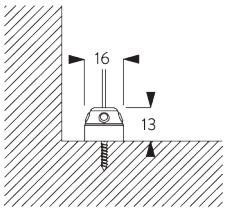
Trägerabdeckung

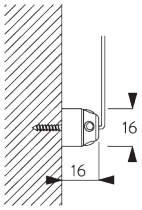


SG 10690

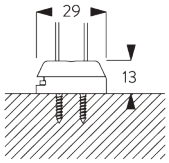
Distanzhalter

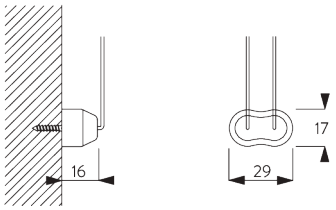
E. SEITLICHE VERSPANNUNG



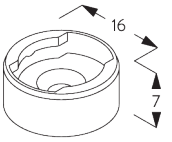


Einzelsystem

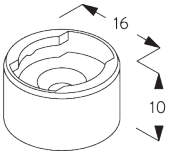




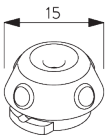
Gekoppeltes System (Seite-an-Seite-Montage)



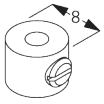
SG 8235
Halter Seitenführung kurz



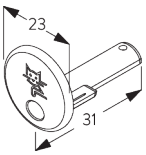
SG 8236
Halter Seitenführung lang



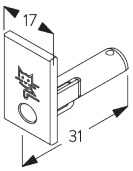
SG 8237
Halter Seitenführung



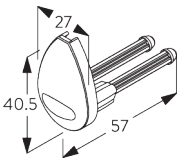
SG 8249
Stellring Seitenführung



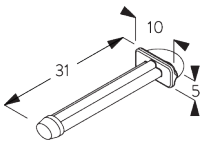
SG 10762
Enddeckel Seitenführung



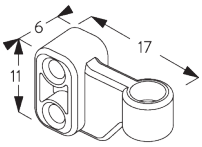
SG 10772
Enddeckel Seitenführung



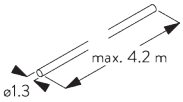
SG 4944
Enddeckel



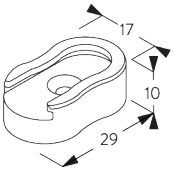
SG 10641
Öse Seitenführung



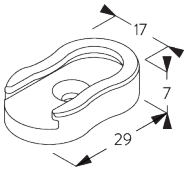
SG 10642
Drahthalter Seitenführung



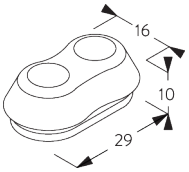
SG 10643
Draht Seitenführung Ø 1.3 mm x 4.2 m



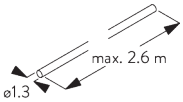
SG 10669
Doppelhalter lang
Seitenführung lang



SG 10673
Doppelhalter kurz
Seitenführung kurz



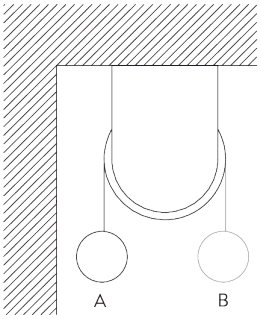
SG 10701
Doppelhalter Seitenführung

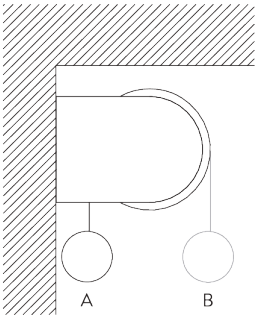


SG 10706
Draht Seitenführung ø 1.3 mm x 2.6 m

SYSTEMOPTIONEN

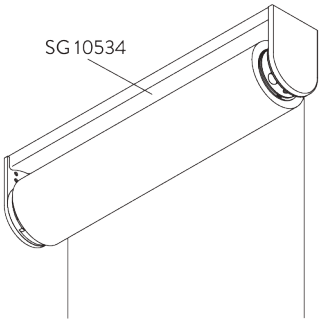
A. ABROLL-RICHTUNG



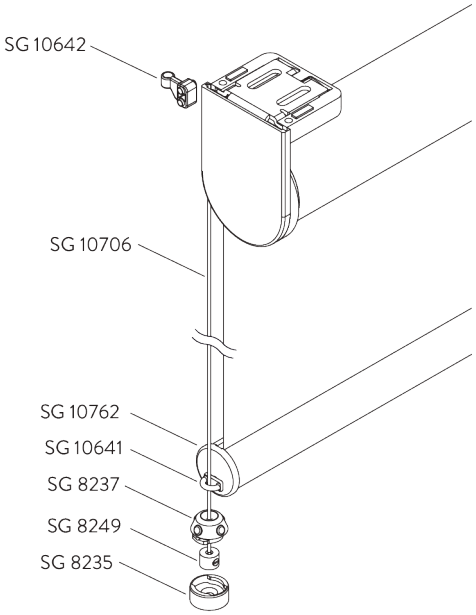


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL



C. SEITLICHE VERSPANNUNG



Zubehör:

- *2x SG 8235 Halter Seitenführung kurz*
- *2x SG 8237 Halter Seitenführung*
- *2x SG 8249 Stellring Seitenführung*
- *2x SG 10762 Enddeckel rund Seitenführung*
- *2x SG 10641 Öse Seitenführung*
- *2x SG 10642 Drahthalter Seitenführung*
- *2x SG 10706 Draht Seitenführung ø 1.3 mm x 2.6 m*

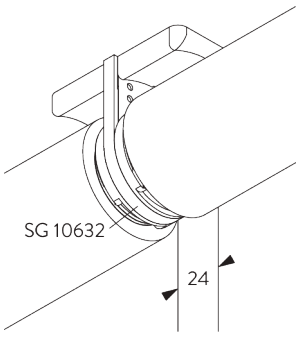
Optionales Zubehör:

- *2x SG 8236 Halter Seitenführung lang*
- *2x SG 10772 Enddeckel rechteckig Seitenführung*
- *2x SG 10643 Draht Seitenführung ø 1.3 mm x 4.2 m*
- *1x SG 10669 Doppelhalter lang Seitenführung*
- *1x SG 10673 Doppelhalter kurz Seitenführung*
- *1x SG 10701 Doppelhalter Seitenführung*

Bemerkung:

- *Bei Verspannung vergrössert sich der Lichtspalt*
- *Bis 15° Neigung von der Vertikalen*

D. ZWEI GEKOPPELTE SYSTEME



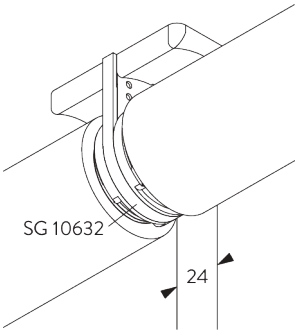
Zubehör:

- *1x SG 10558 Zwischenverbinder*
- *2x SG 10626 Zwischenträger*
- *2x SG 10627 Zwischenflansche*
- *1x SG 10628 Adapter für Zwischenverbinder*
- *1x SG 10632 Zwischenabdeckung*

Bemerkung:

- *Mit 24 V Motor SG 10692 nicht möglich!*

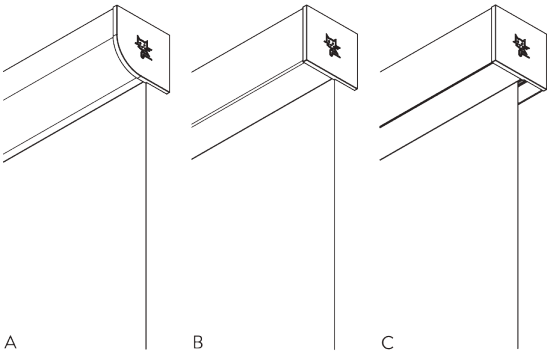
E. SEITE-AN-SEITE MONTAGE



Zubehör:

- *1x SG 10632 Zwischenabdeckung*

F. FASCIA / BOX



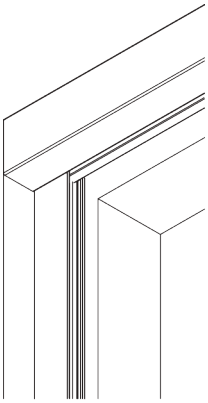
A: Fascia rund
B: Fascia eckig
C: Box

Grössen:

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

Bemerkung:

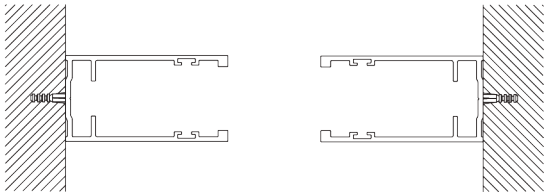
- *Nur anwendbar mit Beschwerung SG 11442*
- *Nicht möglich mit gekoppelten Systemen*
- *Zwei Systeme mit einer Fascia möglich auf Anfrage*



Optionale seitliche Führungsschienen SG 11542 zur Verwendung mit Fascia oder Box.

Bemerkung:

- *Nur möglich mit Untermontage*
- *Box: nur Nischenmontage*



MOTOREN UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motoren	50-Serie	40-Serie	25-Serie	20-Serie	5-Serie
	SG 11250	SG 11941 SG 11942	SG 11625	SG 10320	SG 10715
Motoreigenschaften					
Soft-Stop	●	●	●	●	
Elektronische Endposition	●	●	●	●	
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	●	●	●	●	
Mechanische Endposition					●
Mechanischer Umdrehungszähler (Umdrehungszahl begrenzt)					●
Eine Zwischenposition möglich		●			
Ausrichtung der Beschwerungsprofile	●	●			
Geräuschloser Stopp				●	
Parallelschaltung möglich ohne zusätzliche Relais		●	●	●	
Anschlusskabel an Motor ansteckbar	●	●	●	●	
IP Klasse	IP 30	IP 30	IP 30	IP 44	IP 44
Steuerungsmöglichkeiten					
Netzstrom			●	●	●
Potenzialfreie Kontakte		●			
Potenzialfreie Kontakte kombinierbar mit SG Control N		●			
SG Control N (eingebauter Funkempfänger)		●			
Smart by Silent Gliss	●				
Geeignet für alle gängigen Hausautomationssysteme (mit passender Schnittstelle)		●	●	●	●

B. MOTOREN-SPEZIFIKATIONEN

Siehe Website für Schaltschema.

Motoren	Lichtspalte* C / D = Antriebsseite	Min. System-breite	Spannung	Stromstärke	Frequenz	Drehzahl	Funkfrequenz Empfänger
50-Serie (Smart by Silent Gliss)							
SG 11250	C: 10 mm / D: 26 mm	56 cm	24 V DC	1.8 A	-	55 U/Min	-
40-Serie							
SG 11941	C: 10 mm / D: 26 mm	83 cm	100-240 V AC	0.3 A	50-60 Hz	55 U/Min	433 MHz
SG 11942	C: 10 mm / D: 26 mm	56 cm	24 V DC	1.8 A	-	55 U/Min	433 MHz
25-Serie							
SG 11625	C: 13 mm / D: 19 mm	87 cm	100-240 V AC	0.8 A	50-60 Hz	32 U/Min	-
20-Serie							
SG 10320 (Standard)	C: 13 mm / D: 19 mm	61 cm	230 V AC	0.55 A	50 Hz	70 U/Min	-
5-Serie							
SG 10715	C: 10 mm 7 D: 25 mm	61 cm	230 V AC	0.485 A	50-60 Hz	28 U/Min	-

*Lichtspalte Fascia oder Box: C +2 mm / D +2 mm (40-/50-Serie: C +3 mm / D + 2 mm)

C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

Wandschalter

Bedienbar mit drahtgebundenem Wandschalter.

SG Control N

Verschiedene Funkfernsteuerungen erhältlich.

Silent Gliss Move App.

Smart by Silent Gliss

Offenes Zwei-Weg-Kommunikationssystem, das eine problemlose Integration der Produkte mit den meisten gängigen Gebäudemanagementsystemen ermöglicht.

D. SCHALTSCHEMA

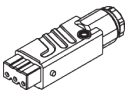
Siehe Silent Gliss Website.

KOMPONENTEN

A. STANDARD KOMPONENTEN

SG 4226

Doppelklebeband 30 mm



SG 9917

Hirschmann Kupplung STAK 3 N

SG 10284

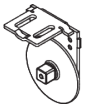
O-Ring ø12.1x2.7

SG 10320

Motor 230V AC, 20er Serie S 1.5/70

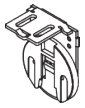
SG 10532

Rohr ø 43 mm



SG 10542

Träger



SG 10543

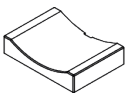
Träger

SG 10557

Lager

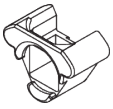
SG 10574

Trägerabdeckung



SG 10575

Trägerabdeckung

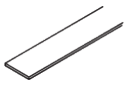


SG 10620

Motorenflansch 10/20-Serie

SG 10621

Rohradapter



SG 10668

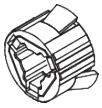
PVC Streifen 10 mm

SG 10760

Beschwerung

SG 10761

Enddeckel



SG 11354

Mitnehmerset 10/20-Serie

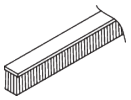
B. OPTIONALE KOMPONENTEN

SG 3033

Spanner

SG 3044

Spanner



SG 4508

Bürste 5x7 mm

SG 4903

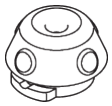
Beschwerung

SG 8235

Halter Seitenführung kurz

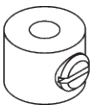
SG 8236

Halter Seitenführung lang



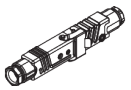
SG 8237

Halter Seitenführung



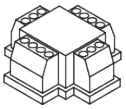
SG 8249

Stellring Seitenführung



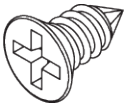
SG 9916

Hirschmann Kupplungsset



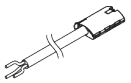
SG 9959

Trennrelais



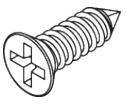
SG 10139

Senkschraube 2.9x6.5



SG 10293

Anschlusskabel 230V AC, 2/3/5/10 m

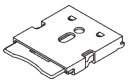


SG 10498

Senkschraube 2.9x9.5

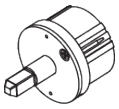
SG 10534

Montageprofil



SG 10539

Klickträger



SG 10558

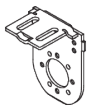
Rohrverbinder

SG 10622

Rohradapter 24V DC Motor

SG 10625

Motor Flansche weiß (10-/20-Serie Motor)



SG 10626

Verbindungsträger

SG 10627

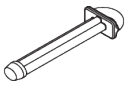
Verbindungsflansch

SG 10628

Adapter Verbindungsträger

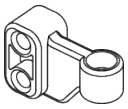
SG 10632

Abdeckung Verbindungsträger



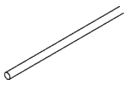
SG 10641

Öse Seitenführung



SG 10642

Drahthalter Seitenführung



SG 10643

Draht Seitenführung Ø 1.3 mm x 4.2 m

SG 10651

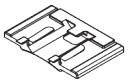
Zwischenflansch mit Ring

SG 10669

Doppelhalter lang Seitenführung lang

SG 10673

Doppelhalter kurz Seitenführung kurz

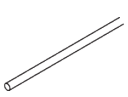


SG 10690

Distanzhalter

SG 10701

Doppelhalter Seitenführung



SG 10706

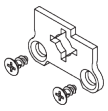
Draht Seitenführung ø 1.3 mm x 2.6 m

SG 10715

Motor 230V AC,5er Serie S 6/28

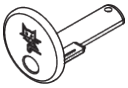
SG 10747

Motorenplatte S



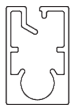
SG 10753

Motorenplatte



SG 10762

Enddeckel Seitenführung



SG 10770

Beschwerung

SG 10771

Enddeckel

SG 10772

Enddeckel Seitenführung

SG 11178

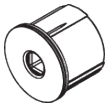
Enddeckel

SG 11180

Spanner

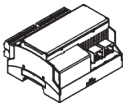
SG 11250

Motor 24V DC, 50-Series S 1.5/55



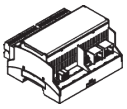
SG 11258

Lagergehäuse



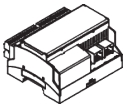
SG 11260

Gateway Cedia



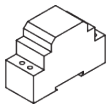
SG 11261

Gateway KNX



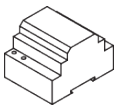
SG 11262

Erweiterung



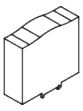
SG 11263

Transformer 24V DC, 2.5 Ampere DIN Rail



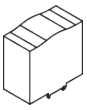
SG 11264

Transformer 24V DC, 3.8 Ampere DIN Rail



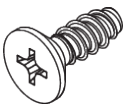
SG 11265

Transformer 24V DC, 5 Ampere DIN Rail



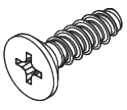
SG 11266

Transformer 24V DC, 10 Ampere DIN Rail



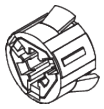
SG 11322

PT Schraube Senkkopf KA35x10



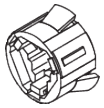
SG 11323

PT Schraube Senkkopf KA35x12



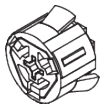
SG 11355

Mitnehmerset 5-Serie



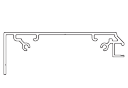
SG 11356

Mitnehmerset 40/50-Serie



SG 11357

Mitnehmerset 24 V DC

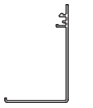


SG 11430

Montageprofil Fascia 73 mm

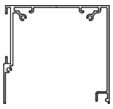
SG 11431

Fascia rund 73 mm



SG 11432

Fascia eckig 73 mm



SG 11433

Box 73 mm

SG 11434

Box Deckel

SG 11437

Trägerabdeckung rund links 73 mm

SG 11438

Trägerabdeckung rund rechts 73 mm

SG 11439

Trägerabdeckung eckig links 73 mm

SG 11440

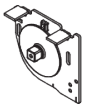
Trägerabdeckung eckig rechts 73 mm

SG 11442

Beschwerung

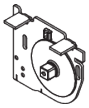
SG 11443

Enddeckel viereckig



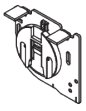
SG 11446

Träger links 73 mm



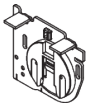
SG 11447

Träger rechts 73 mm



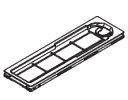
SG 11448

Träger links 73 mm



SG 11449

Träger rechts 73 mm



SG 11460

Deckel für Hirschmann Stecker

SG 11530

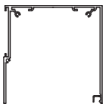
Montageprofil Fascia 110 mm

SG 11531

Fascia rund 110 mm

SG 11532

Fascia eckig 110 mm



SG 11533

Box 110 mm

SG 11534

Box Deckel 110 mm

SG 11537

Trägerabdeckung rund links 110 mm

SG 11538

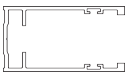
Trägerabdeckung rund rechts 110 mm

SG 11539

Trägerabdeckung eckig links 110 mm

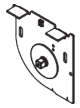
SG 11540

Trägerabdeckung eckig rechts 110 mm



SG 11542

Seitliche Führungsschiene

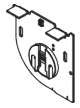


SG 11546

Träger links 110 mm

SG 11547

Träger rechts 110 mm



SG 11548

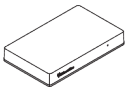
Träger links 110 mm

SG 11549

Träger rechts 110 mm

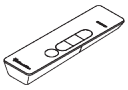
SG 11625

Motor 100-240V AC, 25er Serie S 3/32



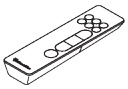
SG 11900

Move Server



SG 11931

Funkhandsender 1-Kanal



SG 11932

Funkhandsender 6-Kanal

SG 11936

Funkwandsender 1-Kanal

SG 11937

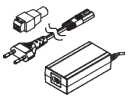
Funkwandsender 6-Kanal

SG 11941

Motor 100-240V AC, 40er Serie S 1.5/55, Funkempfänger

SG 11942

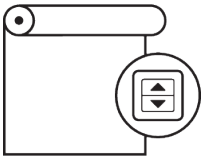
Motor 24V DC, 40er Serie S 1.5/55, Funkempfänger

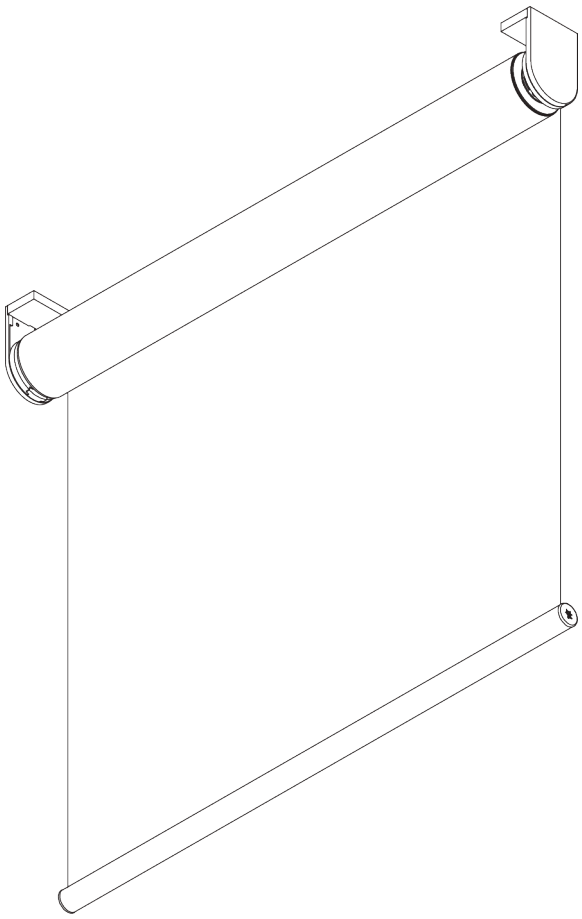


SG 11965

Netzteil-Set 24V/2A inkl. mit EU/CH Stecker und Adapter

SG 4970





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Motor*
- ***Grösse:*** *M - L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

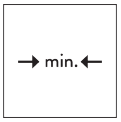
Merkmale:

- *Leise und schnelle Motoren, Soft-Stop*
- *Vielfältige Steuerungsmöglichkeiten*
- *Zwei gekoppelte Systeme*
- *Klick-in Träger*
- *Fascia, Box, Montageprofil*

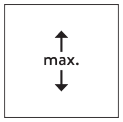
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

Einzelsystem: 3.4 m
Gekoppelte Systeme: 6.8 m



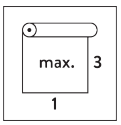
*65 cm**
**siehe Motorspezifikationstabelle*



5 m

Einzelsystem: 17 m²
Gekoppelte Systeme: 34 m²

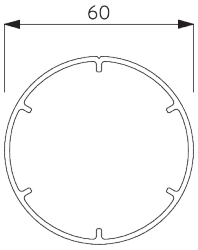
10 kg



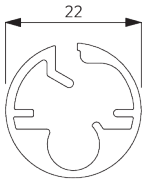
Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

B. PROFIL

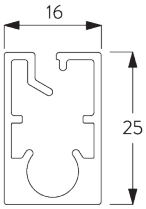
Profilinformationen



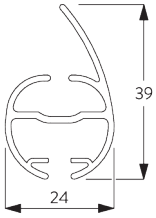
SG 11037
Rohr ø 60 mm



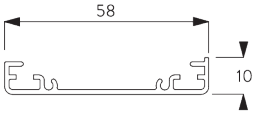
SG 10760
Beschwerung



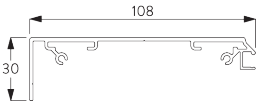
SG 10770
Beschwerung



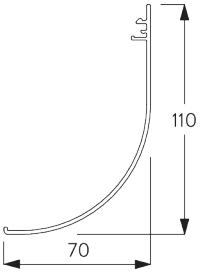
SG 4903
Beschwerung



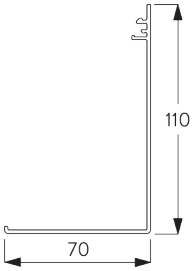
SG 11181
Montageprofil



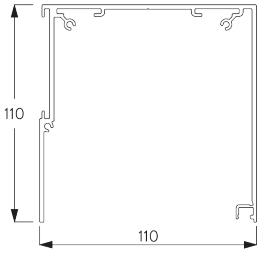
SG 11530
Montageprofil Fascia 110 mm



SG 11531
Fascia rund 110 mm

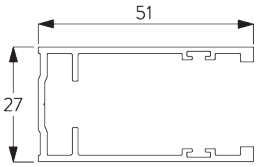


SG 11532
Fascia eckig 110 mm



SG 11533
Box 110 mm

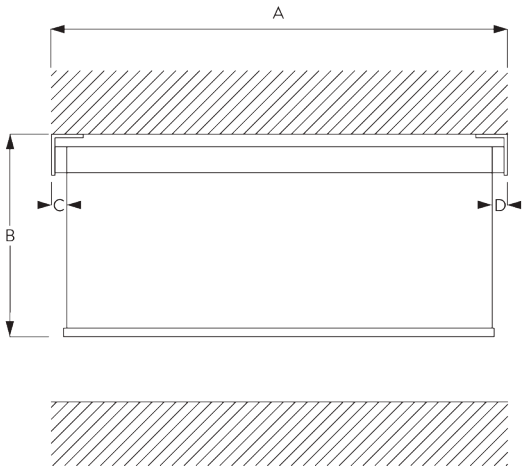
SG 11534
Box Deckel 110 mm



SG 11542
Seitliche Führungsschiene

C. MASSAUFNAHME

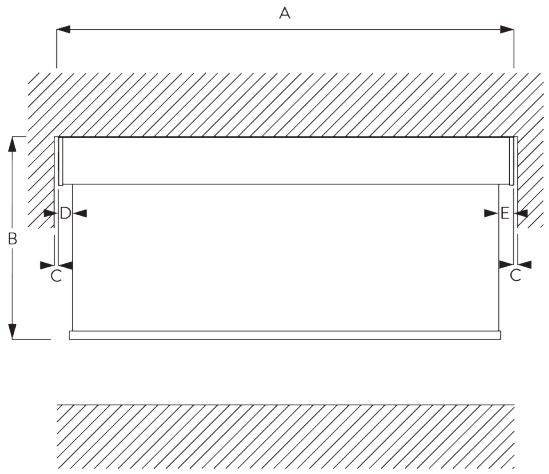
inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt: 18 mm
D: Lichtspalt Antriebsseite: 25 mm

Bemerkung:
Unterschiedliche Lichtspalte siehe Motorenspezifikationen. Alle Masse beinhalten 2 mm für die Trägerabdeckung pro Seite!

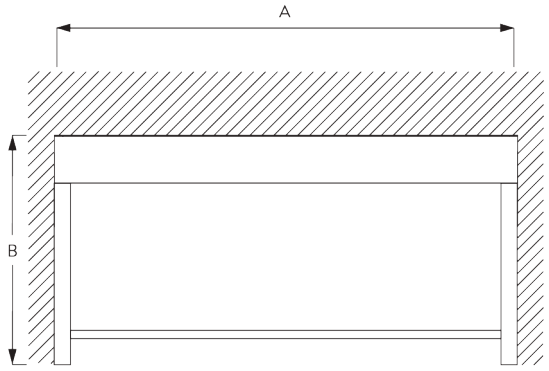
Fascia / Box



A: Systembreite
B: Systemhöhe
*C: Spalt: min. 10 mm (wenn Abdeckung verwendet wird)**
D: Lichtspalt: 20 mm
E: Lichtspalt Antriebsseite: 27 mm

Bemerkung:
Unterschiedliche Lichtspalte siehe Motorenspezifikationen.
**Es ist möglich, die Fascia breiter als das System zu machen, um den Abstand zwischen Wand und System zu verringern.*

Fascia / Box mit seitlichen Führungsschienen SG 11542



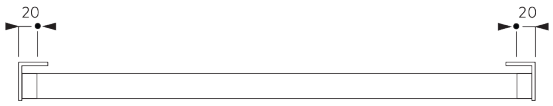
A: Systembreite
B: Systemhöhe

MONTAGE

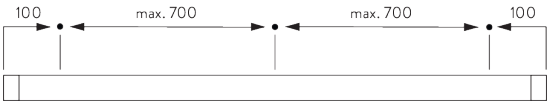
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website

Montagepunkte

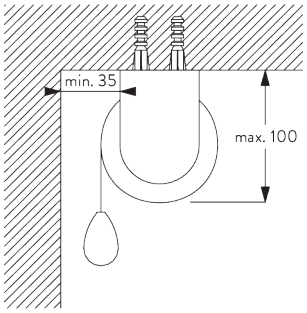


Träger (Wand, Decke)

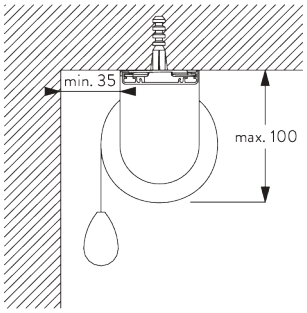


Fascia / Box & Montageprofil SG 11181 (Wand, Decke)

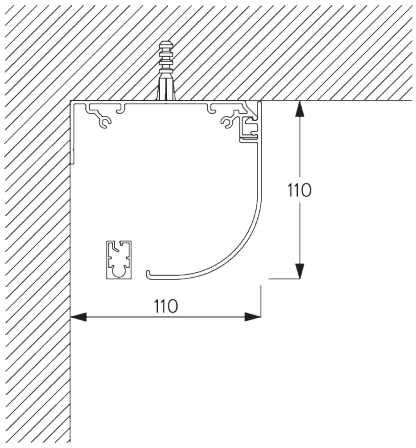
B. DECKEN-MONTAGE



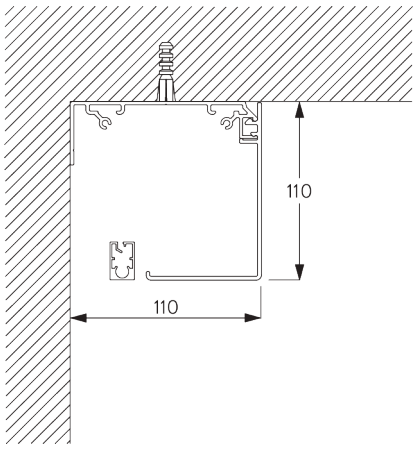
Träger



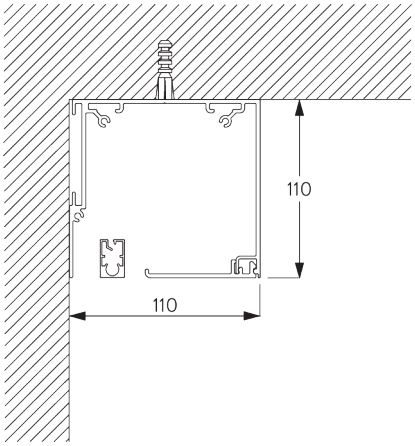
Montageprofil SG 11181 und Spanner SG 11180



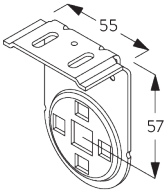
Fascia rund



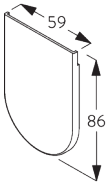
Fascia eckig



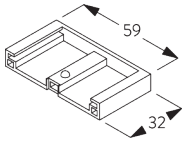
Box



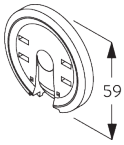
SG 11172
Träger



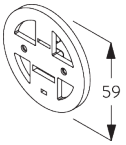
SG 11173
Trägerabdeckung



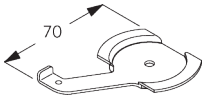
SG 11174
Trägerabdeckung



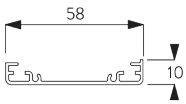
SG 11175
Klickflansch



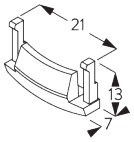
SG 11177
Motorflansch



SG 11180
Spanner

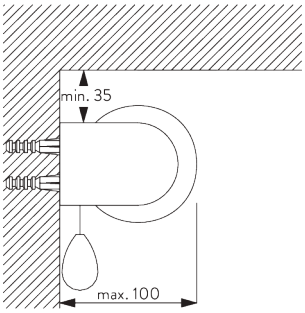


SG 11181
Montageprofil

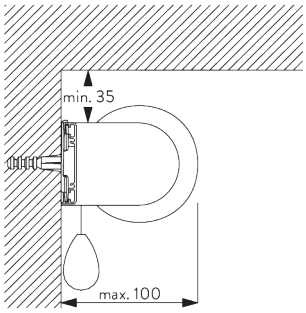


SG 11179
Abdeckung

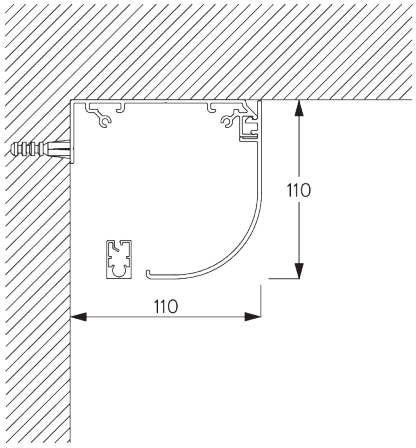
C. WANDMONTAGE



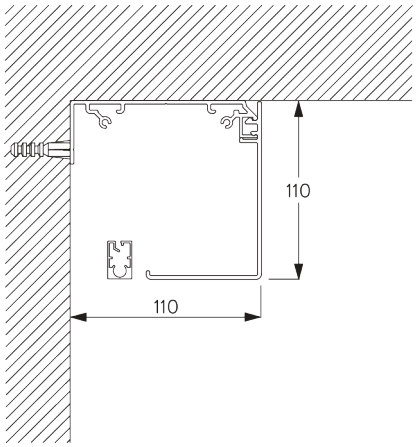
Träger



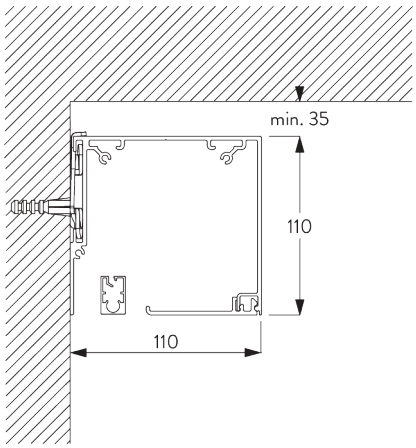
Montageprofil SG 11181 und Spanner SG 11180



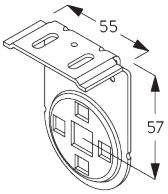
Fascia rund



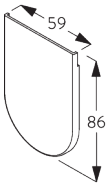
Fascia eckig



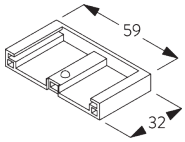
Box und Spanner SG 11180



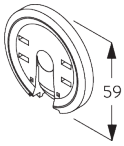
SG 11172
Träger



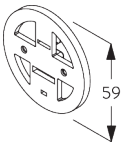
SG 11173
Trägerabdeckung



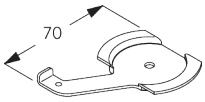
SG 11174
Trägerabdeckung



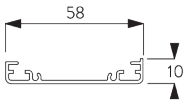
SG 11175
Klickflansch



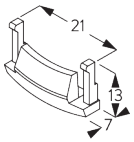
SG 11177
Motorflansch



SG 11180
Spanner

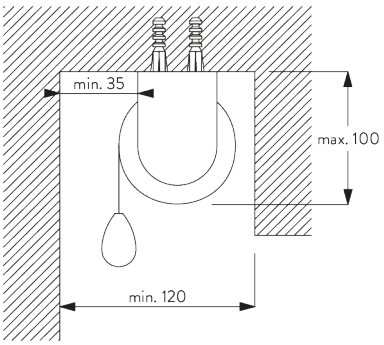


SG 11181
Montageprofil

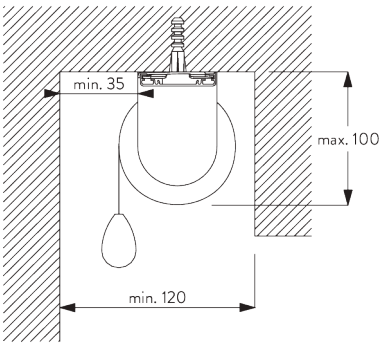


SG 11179
Abdeckung

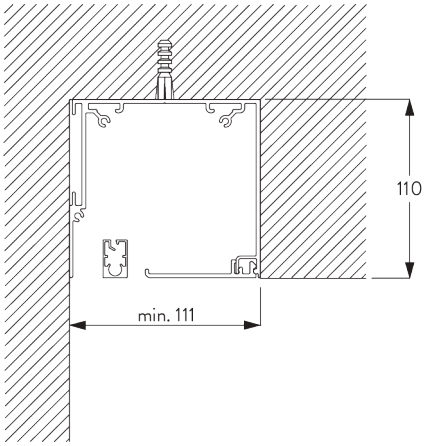
D. NISCHEN-MONTAGE



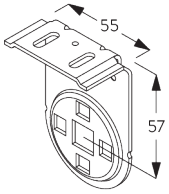
Träger



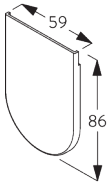
Montageprofil SG 11181 und Spanner SG 11180



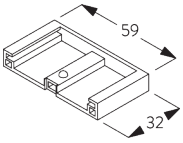
Box



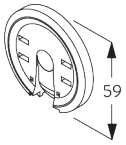
SG 11172
Träger



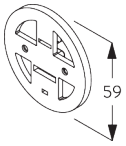
SG 11173
Trägerabdeckung



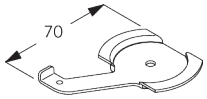
SG 11174
Trägerabdeckung



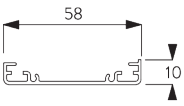
SG 11175
Klickflansch



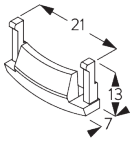
SG 11177
Motorflansch



SG 11180
Spanner

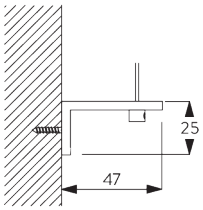


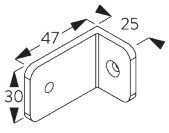
SG 11181
Montageprofil



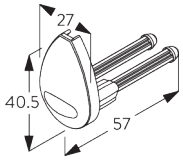
SG 11179
Abdeckung

E. SEITLICHE VERSPANNUNG

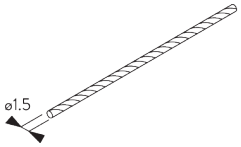




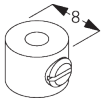
SG 3036
Winkel 47 mm



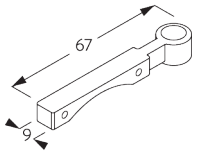
SG 4944
Enddeckel



SG 4948
Draht Seitenführung ø 1.5 mm



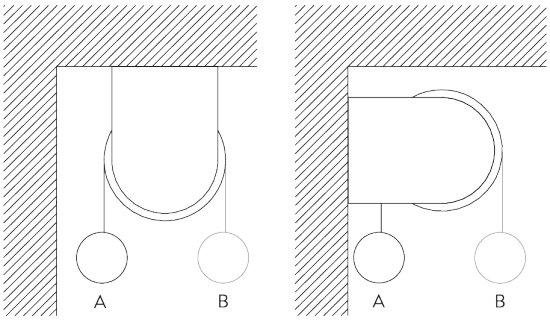
SG 8249
Stellring Seitenführung



SG 11182
Drahthalter Seitenführung

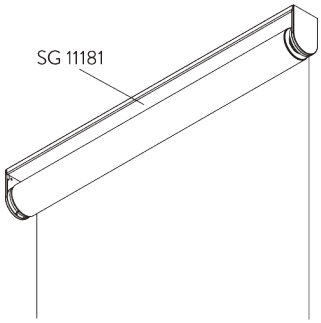
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG

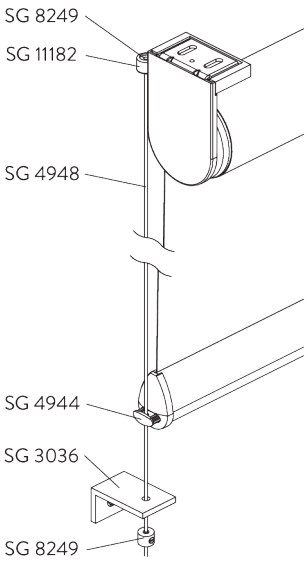


A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. MONTAGEPROFIL



C. SEITLICHE VERSPANNUNG



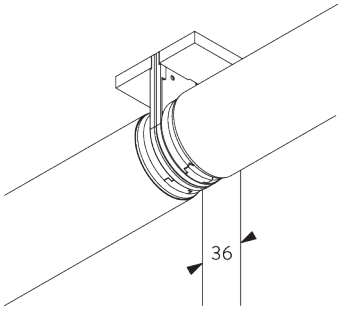
Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel*
- *2x SG 4948 Draht Seitenführung ø 1,5 mm*
- *4x SG 8249 Stellring Seitenführung*
- *2x SG 11182 Drahthalter Seitenführung*

Bemerkung:

- *Bei Verspannung vergrössert sich der Lichtspalt*
- *Bis 15° Neigung von der Vertikalen*
- *Nur anwendbar mit Beschwerungsprofil SG 4903*

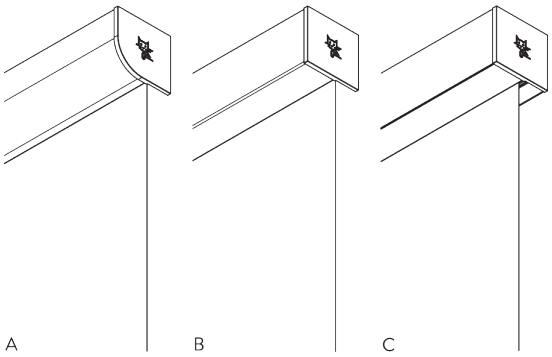
D. ZWEI GEKOPPELTE SYSTEME



Zubehör:

- *1x SG 11175 Click-Flansch*
- *1x SG 11183 Verbindungsstift*
- *2x SG 11184 Trägerabdeckung gebohrt*
- *1x SG 11195 Verbindungsadapter Set*

E. FASCIA / BOX



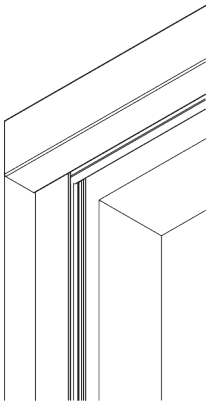
A: Fascia rund
B: Fascia eckig
C: Box

Grösse:

- *110 x 110 mm*

Bemerkung:

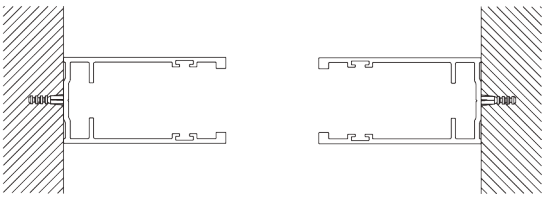
- *Nur anwendbar mit Beschwerung SG 10770*
- *Nicht möglich mit gekoppelten Systemen*
- *Zwei Systeme mit einer Fascia möglich auf Anfrage*



Optionale seitliche Führungsschienen SG 11542 zur Verwendung mit Fascia oder Box.

Bemerkung:

- *Nur möglich mit Untermontage*
- *Box: nur Nischenmontage*



MOTOREN- UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motoren	50-Serie	40-Serie	25-Serie	20-Serie	5-Serie
	SG 11251	SG 11943 SG 11944	SG 11625	SG 10522	SG 10715
Motoreigenschaften					
Soft-Stop	●	●	●	●	
Elektronische Endposition	●	●	●	●	
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	●	●	●	●	
Mechanische Endposition					●
Mechanischer Umdrehungszähler (Umdrehungszahl begrenzt)					●
Eine Zwischenposition möglich		●			
Ausrichtung der Beschwerungsprofile	●	●			
Geräuschloser Stopp				●	
Parallelschaltung möglich ohne zusätzliche Relais		●	●	●	
Anschlusskabel an Motor ansteckbar	●	●	●	●	
IP Klasse	IP 30	IP 30	IP 30	IP 44	IP 44
Steuerungsmöglichkeiten					
Netzstrom			●	●	●
Potenzialfreie Kontakte		●			
Potenzialfreie Kontakte kombinierbar mit SG Control N		●			
SG Control N (eingebauter Funkempfänger)		●			
Smart by Silent Gliss	●				
Geeignet für alle gängigen Hausautomationssysteme (mit passender Schnittstelle)		●	●	●	●

B. MOTOREN-SPEZIFIKATIONEN

Siehe Website für Schaltschema.

Motoren	Lichtspalte* C / D = Antriebsseite	Min. System-breite	Spannung	Stromstärke	Frequenz	Drehzahl	Funkfrequenz Empfänger
50-Serie (Smart by Silent Gliss)							
SG 11251	C: 18 mm / D: 26 mm	65 cm	24 V DC	1.5 A	-	32 U/Min	-
40-Serie							
SG 11943	C: 18 mm / D: 26 mm	87 cm	100-240 V AC	0.6 A	50-60 Hz	32 U/Min	433 MHz
SG 11944	C: 18 mm / D: 26 mm	65 cm	24 V DC	1.5 A	-	32 U/Min	433 MHz
25-Serie							
SG 11625	C: 18 mm / D: 25 mm	87 cm	100-240 V AC	0.8 A	50-60 Hz	32 U/Min	-
20-Serie							
SG 10522 (Standard)	C: 18 mm / D: 25 mm	65 cm	230 V AC	0.6 A	50 Hz	30 U/Min	-
5-Serie							
SG 10715	C: 18 mm / D: 25 mm	65 cm	230 V AC	0.5 A	50 Hz	28 U/Min	-

*Lichtspalte Fascia oder Box: C +3 mm / D +2 mm (20-Serie: C +2 mm / D + 2 mm)

C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

Wandschalter

Bedienbar mit drahtgebundenem Wandschalter.

SG Control N

Verschiedene Funkfernsteuerungen erhältlich.

Silent Gliss Move App.

Smart by Silent Gliss

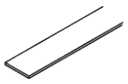
Offenes Zwei-Weg-Kommunikationssystem, das eine problemlose Integration der Produkte mit den meisten gängigen Gebäudemanagementsystemen ermöglicht.

D. SCHALTSCHEMA

Siehe Silent Gliss Website.

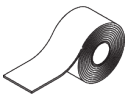
KOMPONENTEN

A. STANDARD KOMPONENTEN



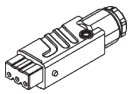
SG 4223

PVC Streifen 14 mm



SG 4226

Doppelklebeband 30 mm



SG 9917

Hirschmann Kupplung STAK 3 N

SG 10284

O-Ring ø12.1x2.7

SG 10522

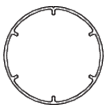
Motor 230V AC,20er Serie S 3/30

SG 10760

Beschwerung

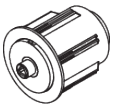
SG 10761

Enddeckel



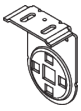
SG 11037

Rohr ø 60 mm



SG 11165

Rohradapter

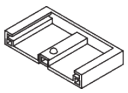


SG 11172

Träger

SG 11173

Trägerabdeckung



SG 11174

Trägerabdeckung

SG 11175

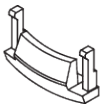
Klickflansch

SG 11176

Rohradapter Motor

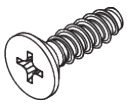
SG 11177

Motorflansch



SG 11179

Abdeckung



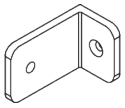
SG 11323

PT Schraube Senkkopf KA35x12

SG 11358

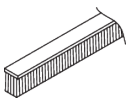
Mitnehmerset 10er/20er Serie

B. OPTIONALE KOMPONENTEN



SG 3036

Winkel 47 mm

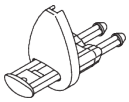


SG 4508

Bürste 5x7 mm

SG 4903

Beschwerung

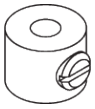


SG 4944

Enddeckel

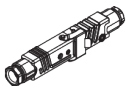
SG 4948

Draht Seitenführung ø 1.5 mm



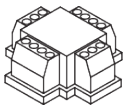
SG 8249

Stellring Seitenführung



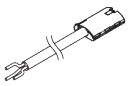
SG 9916

Hirschmann Kupplungsset



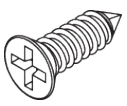
SG 9959

Trennrelais



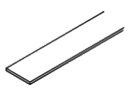
SG 10293

Anschlusskabel 230V AC, 2/3/5/10 m



SG 10498

Senkschraube 2.9x9.5

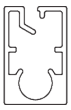


SG 10668

PVC Streifen 10 mm

SG 10715

Motor 230V AC,5er Serie S 6/28



SG 10770

Beschwerung

SG 10771

Enddeckel

SG 11178

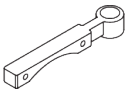
Enddeckel

SG 11180

Spanner

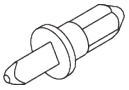
SG 11181

Montageprofil



SG 11182

Drahthalter Seitenführung

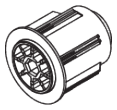


SG 11183

Verbindungsbolzen

SG 11184

Trägerabdeckung

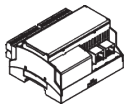


SG 11195

Kupplungsadapterset

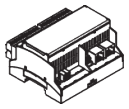
SG 11251

Motor 24V DC, 50er Serie S 3/32



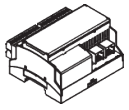
SG 11260

Gateway Cedia



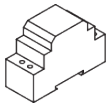
SG 11261

Gateway KNX



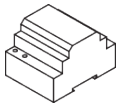
SG 11262

Erweiterung



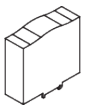
SG 11263

Transformer 24V DC, 2.5 Ampere DIN Rail



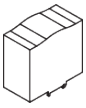
SG 11264

Transformer 24V DC, 3.8 Ampere DIN Rail



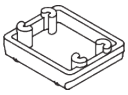
SG 11265

Transformer 24V DC, 5 Ampere DIN Rail



SG 11266

Transformer 24V DC, 10 Ampere DIN Rail

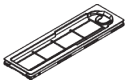


SG 11311

Trägerplatte

SG 11359

Mitnehmerset 5er Serie



SG 11460

Deckel für Hirschmann Stecker

SG 11530

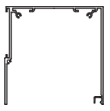
Montageprofil Fascia 110 mm

SG 11531

Fascia rund 110 mm

SG 11532

Fascia eckig 110 mm



SG 11533

Box 110 mm

SG 11534

Box Deckel 110 mm

SG 11537

Trägerabdeckung rund links 110 mm

SG 11538

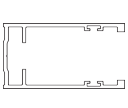
Trägerabdeckung rund rechts 110 mm

SG 11539

Trägerabdeckung eckig links 110 mm

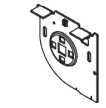
SG 11540

Trägerabdeckung eckig rechts 110 mm



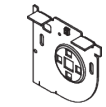
SG 11542

Seitliche Führungsschiene



SG 11544

Träger links 110 mm

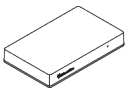


SG 11545

Träger rechts 110 mm

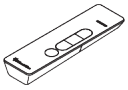
SG 11625

Motor 100-240V AC, 25er Serie S 3/32



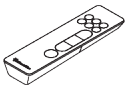
SG 11900

Move Server



SG 11931

Funkhandsender 1-Kanal



SG 11932

Funkhandsender 6-Kanal

SG 11936

Funkwandsender 1-Kanal

SG 11937

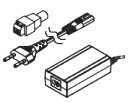
Funkwandsender 6-Kanal

SG 11943

Motor 100-240V AC, 40er Serie S 3/32, Funkempfänger

SG 11944

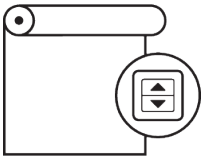
Motor 24V DC, 40er Serie S 3/32, Funkempfänger

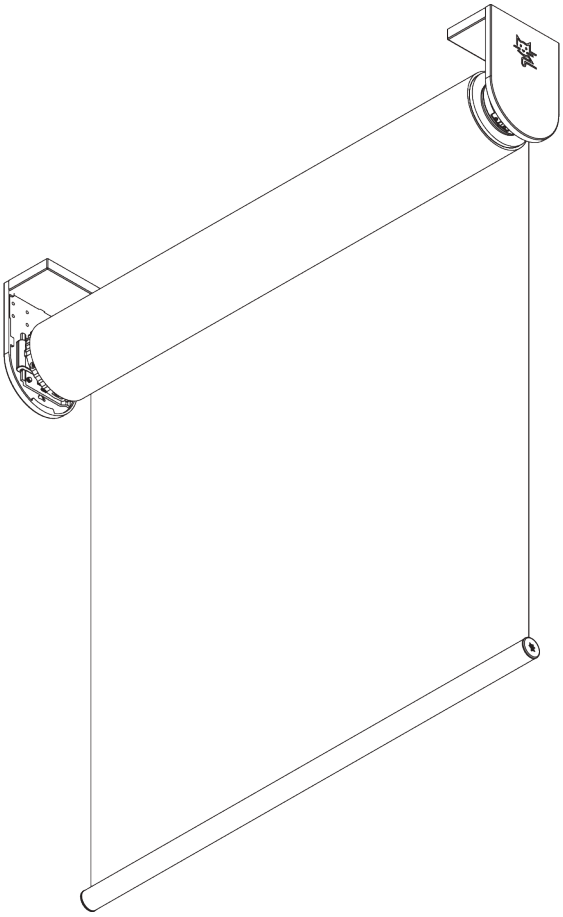


SG 11965

Netzteil-Set 24V/2A inkl. mit EU/CH Stecker und Adapter

SG 4980





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Motor*
- ***Grösse:*** *L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

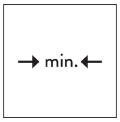
Merkmale:

- *Leise Motoren*
- *Soft-Stop*
- *Vielfältige Steuerungsmöglichkeiten*
- *Einstellbare Edelstahl-Träger zur vertikalen Ausrichtung des Stoffs*

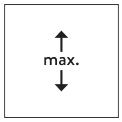
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

4 m



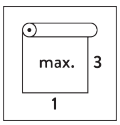
*95 cm**
**siehe Motorspezifikationstabelle*



12 m

36 m²

23 kg



Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

Maximale Anlagenfläche

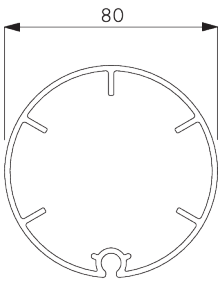
B \ A	2 m	2.5 m	3 m	3.5 m	4 m
2 m	●	●	●	●	●
2.5 m	●	●	●	●	●
3 m	●	●	●	●	●
3.5 m	●	●	●	●	●
4 m	●	●	●	●	●
4.5 m	●	●	●	●	●
5 m	●	●	●	●	●
5.5 m	●	●	●	●	●
6 m	●	●	●	●	●
6.5 m	●	●	●	●	●
7 m	●	●	●	●	●
7.5 m	●	●	●	●	●
8 m	●	●	●	●	●
8.5 m	●	●	●	●	●
9 m	●	●	●	●	●
9.5 m	●	●	●	●	
10 m	●	●	●	●	
10.5 m	●	●	●		
11 m	●	●	●		
11.5 m	●	●	●		
12 m	●	●	●		

max. 36 m²

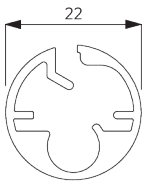
● SG 4929 (ø 80 mm)

B. PROFIL

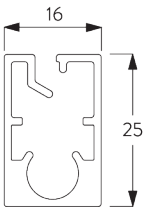
Profilinformationen



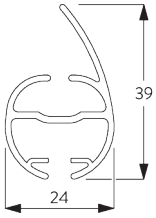
SG 4929
Rohr ø 80 mm



SG 10760
Beschwerung



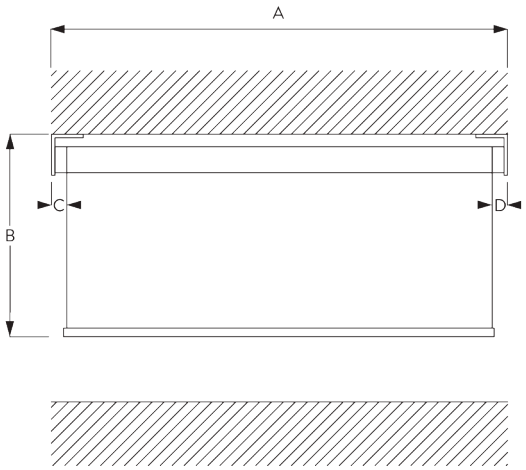
SG 10770
Beschwerung



SG 4903
Beschwerung

C. MASSAUFNAHME

inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt: 32 mm
D: Lichtspalt Antriebsseite: 39 mm

Bemerkung:
Alle Masse beinhalten 3 mm für die Trägerabdeckung pro Seite!

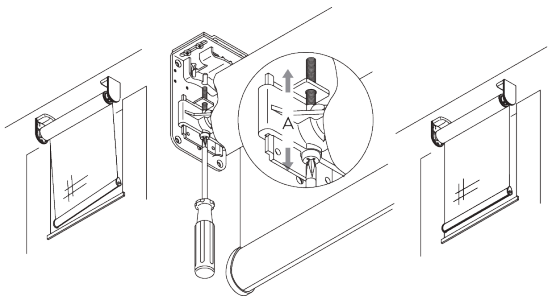
MONTAGE

A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

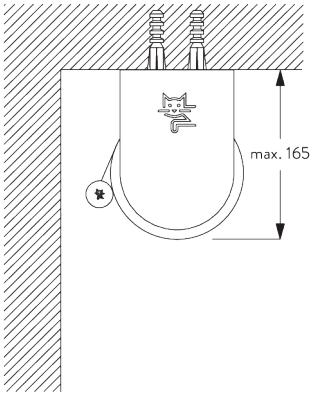
Montagepunkte

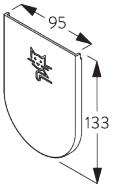
Einstellbare Träger (für vertikale Ausrichtung)



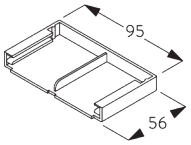
Vertikale Ausrichtung des Stoffes an den Fensterrahmen.

B. DECKEN-MONTAGE

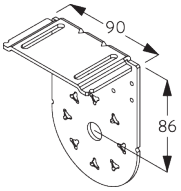




SG 4984
Trägerabdeckung

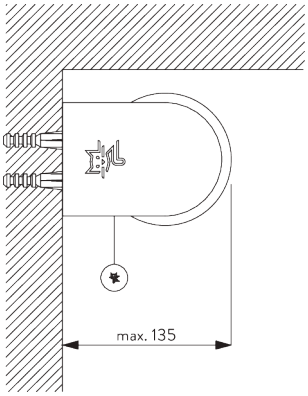


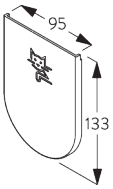
SG 4986
Trägerabdeckung



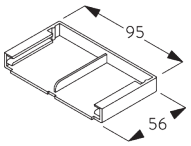
SG 4988
Träger

C. WANDMONTAGE

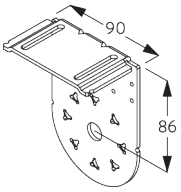




SG 4984
Trägerabdeckung

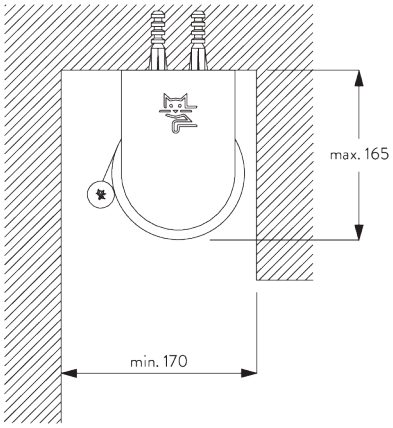


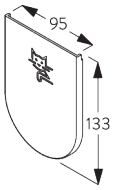
SG 4986
Trägerabdeckung



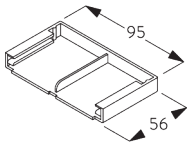
SG 4988
Träger

D. NISCHEN-MONTAGE

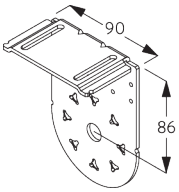




SG 4984
Trägerabdeckung

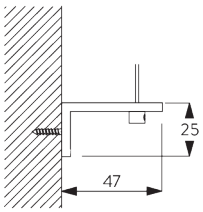


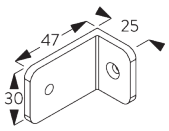
SG 4986
Trägerabdeckung



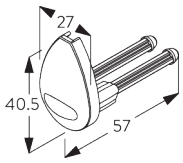
SG 4988
Träger

E. SEITLICHE VERSPANNUNG

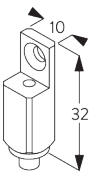




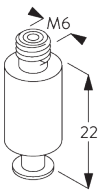
SG 3036
Winkel 47 mm



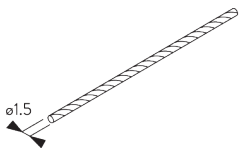
SG 4944
Enddeckel



SG 4946
Drahtseilclip



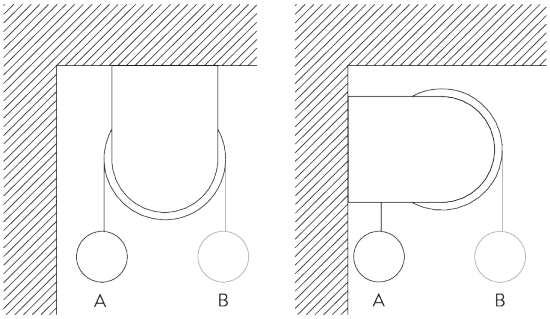
SG 4947
Drahtseilclip



SG 4948
Draht Seitenführung ø 1.5 mm

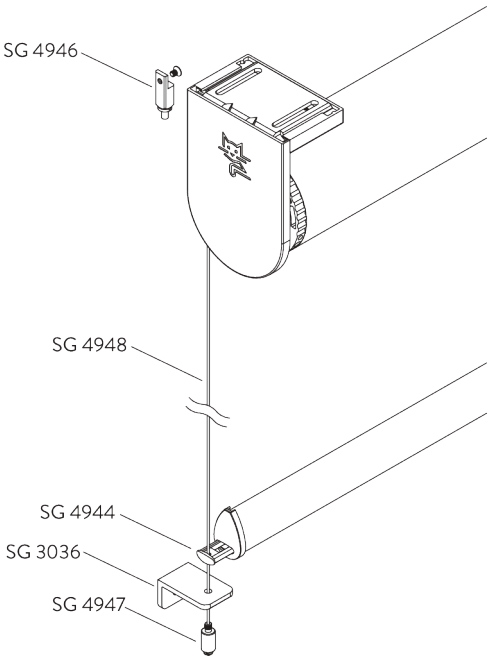
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG



A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. SEITLICHE VERSPANNUNG



Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel Seitenführung*
- *2x SG 4946 Drahtseilclip*
- *2x SG 4947 Drahtseilclip*
- *2x SG 4948 Draht Seitenführung ø 1.5 mm*

Bemerkung:

- *Bis 15° Neigung von der Vertikalen*

MOTOREN UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motoren	50-Serie SG 11255	40-Serie SG 11947 SG 11948	25-Serie SG 11725
Motoreigenschaften			
Soft-Stop	●	●	●
Elektronische Endposition	●	●	●
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	●	●	●
Eine Zwischenposition möglich		●	
Ausrichtung der Beschwerungsprofile	●	●	
Parallelschaltung möglich ohne zusätzliche Relais		●	●
Anschlusskabel an Motor ansteckbar	●	●	●
IP Klasse	IP 30	IP 30	IP 30
Steuerungsmöglichkeiten			
Netzstrom			●
Potenzialfreie Kontakte	●	●	
Potenzialfreie Kontakte kombinierbar mit SG Control N		●	
SG Control N (eingebauter Funkempfänger)		●	
Smart by Silent Gliss	●		
Geeignet für alle gängigen Hausautomationssysteme (mit passender Schnittstelle)		●	●

B. MOTOREN-SPEZIFIKATIONEN

Siehe Website für Schaltschema.

Motoren	Lichtspalte C / D = Antriebsseite	Min. System-breite	Spannung	Stromstärke	Frequenz	Drehzahl	Funkfrequenz Empfänger
50-Serie (Smart by Silent Gliss)							
SG 11255	C: 32 mm / D: 39 mm	70 cm	24 V DC	3 A	-	20 U/Min	-
40-Serie							
SG 11947	C: 32 mm / D: 39 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 U/Min	433 MHz
SG 11948	C: 32 mm / D: 39 mm	70 cm	24 V DC	3 A	-	20 U/Min	433 MHz
25-Serie							
SG 11725 (Standard)	C: 32 mm / D: 39 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 U/Min	-

C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

Wandschalter

Bedienbar mit drahtgebundenem Wandschalter.

SG Control N

Verschiedene Funkfernsteuerungen erhältlich.

Silent Gliss Move App.

Smart by Silent Gliss

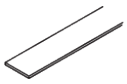
Offenes Zwei-Weg-Kommunikationssystem, das eine problemlose Integration der Produkte mit den meisten gängigen Gebäudemanagementsystemen ermöglicht.

D. SCHALTSCHEMA

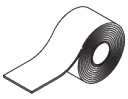
Siehe Silent Gliss Website.

KOMPONENTEN

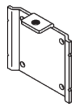
A. STANDARD KOMPONENTEN



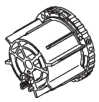
SG 4223
PVC Streifen 14 mm



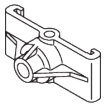
SG 4226
Doppelklebeband 30 mm



SG 4906
Platte

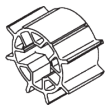


SG 4914
Rohr Adapter

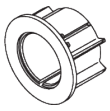


SG 4915
Abstützung

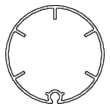
SG 4926
Motorenlager



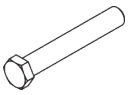
SG 4927
Adapter



SG 4928
Rohradapter

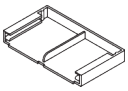


SG 4929
Rohr ø 80 mm



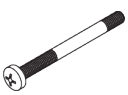
SG 4939
Achse

SG 4984
Trägerabdeckung

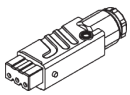


SG 4986
Trägerabdeckung

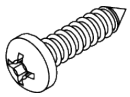
SG 4988
Träger



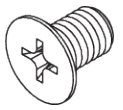
SG 6951
Flachkopfschraube beschichtet M6x70



SG 9917
Hirschmann Kupplung STAK 3 N



SG 10506
Linsenschraube 3.9x16

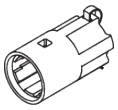


SG 10509
Senkschraube M5x8

SG 10760
Beschwerung

SG 10761
Enddeckel

SG 11259
Motorenplatte M

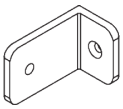


SG 11321
Mitnehmer

SG 11725
Motor 100-240V AC, 25er Serie M10/20

B. OPTIONALE KOMPONENTEN

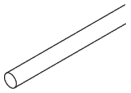
SG 2006
Beschwerung 28x3 mm



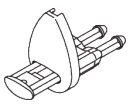
SG 3036
Winkel 47 mm

SG 4752
Beschwerung

SG 4903
Beschwerung

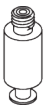


SG 4943
Stab ø 4 mm



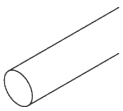
SG 4944
Enddeckel

SG 4946
Drahtseilclip

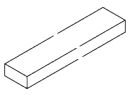


SG 4947
Drahtseilclip

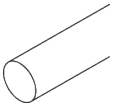
SG 4948
Draht Seitenführung ø 1.5 mm



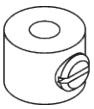
SG 4951
Beschwerung ø 8 mm



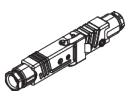
SG 4952
Beschwerung



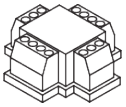
SG 4963
Stab Kunststoff ø 6 mm



SG 8249
Stellring Seitenführung

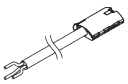


SG 9916
Hirschmann Kupplungsset



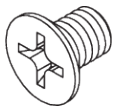
SG 9959

Trennrelais



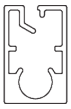
SG 10293

Anschlusskabel 230V AC, 2/3/5/10 m



SG 10502

Senkschraube M4x6



SG 10770

Beschwerung

SG 10771

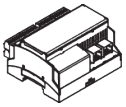
Enddeckel

SG 11178

Enddeckel

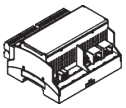
SG 11255

Motor 24V DC, 50-Serie M 10/20



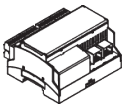
SG 11260

Gateway Cedia



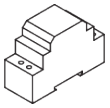
SG 11261

Gateway KNX



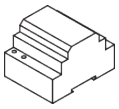
SG 11262

Erweiterung



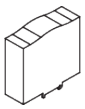
SG 11263

Transformer 24V DC, 2.5 Ampere DIN Rail



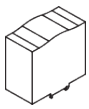
SG 11264

Transformer 24V DC, 3.8 Ampere DIN Rail



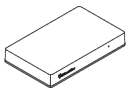
SG 11265

Transformer 24V DC, 5 Ampere DIN Rail



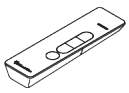
SG 11266

Transformer 24V DC, 10 Ampere DIN Rail



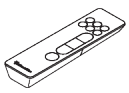
SG 11900

Move Server



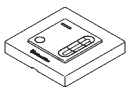
SG 11931

Funkhandsender 1-Kanal



SG 11932

Funkhandsender 6-Kanal



SG 11936

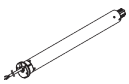
Funkwandsender 1-Kanal

SG 11937

Funkwandsender 6-Kanal

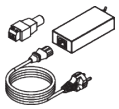
SG 11947

Motor 100-240V AC, 40er Serie M10/20, Funkempfänger



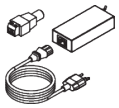
SG 11948

Motor 24V DC, 40er Serie M10/20, Funkempfänger



SG 11961

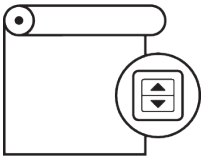
Netzteil-Set 24V/4A inkl. mit EU Stecker

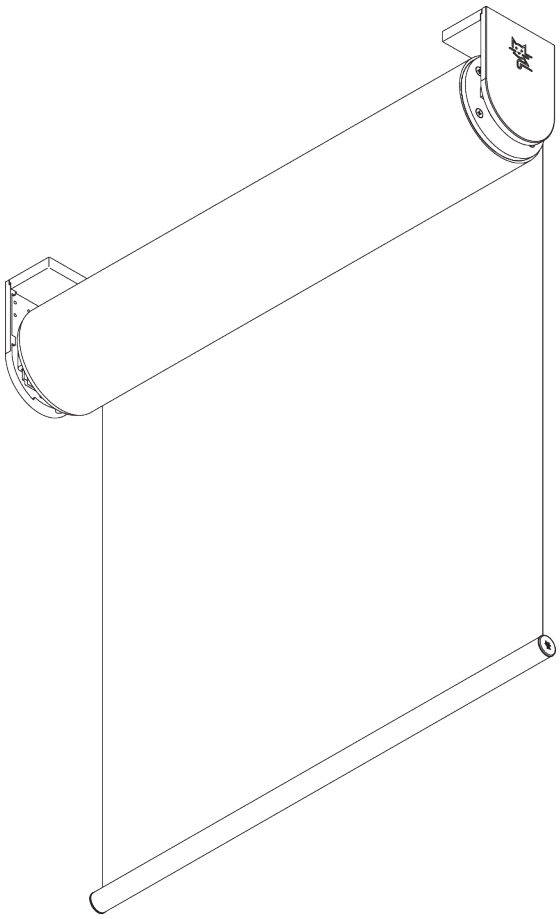


SG 11962

Netzteil-Set 24V/4A inkl. mit CH Stecker

SG 4985





PRODUKTINFORMATIONEN

- ***Bedienung:*** *Motor*
- ***Grösse:*** *L*
- ***Montage:*** *Decke, Wand, Nische*
- ***Farben:*** *weiss RAL 9016, grau RAL 7035, schwarz RAL 9005; Sonderfarben möglich*
- ***Stoffe:*** *siehe Silent Gliss Stoffkollektion*

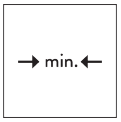
Merkmale:

- *Leise Motoren*
- *Soft-Stop*
- *Vielfältige Steuerungsmöglichkeiten*
- *Einstellbare Edelstahl-Träger zur vertikalen Ausrichtung des Stoffs*

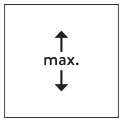
SYSTEMSPEZIFIKATIONEN

A. MASSE / GEWICHT

5 m



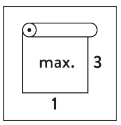
*95 cm**
**siehe Motorspezifikationstabelle*



9 m

36 m²

23 kg

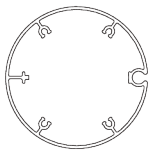


Empfohlenes Breiten- / Höhenverhältnis
max. 1:3

Maximale Anlagenfläche

B \ A	2 m	2.5 m	3 m	3.5 m	4 m	4.5 m	5 m
2 m	○	○	○	○	○	○	○
2.5 m	○	○	○	○	○	○	○
3 m	○	○	○	○	○	○	○
3.5 m	○	○	○	○	○	○	○
4 m	○	○	○	○	○	○	○
4.5 m	○	○	○	○	○	○	○
5 m	○	○	○	○	○	○	○
5.5 m	○	○	○	○	○	○	○
6 m	○	○	○	○	○	○	○
6.5 m	○	○	○	○	○	○	○
7 m	○	○	○	○	○	○	○
7.5 m	○	○	○	○	○	○	
8 m	○	○	○	○	○	○	
8.5 m	○	○	○	○	○		
9 m	○	○	○	○	○		

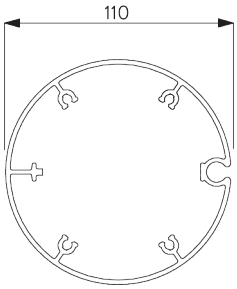
max. 36 m²



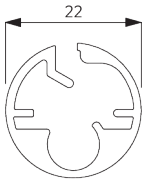
○ SG 4957 (ø 110 mm)

B. PROFIL

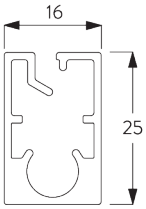
Profilinformationen



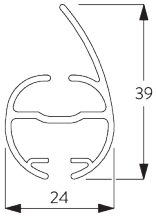
SG 4957
Rohr ø 110 mm



SG 10760
Beschwerung



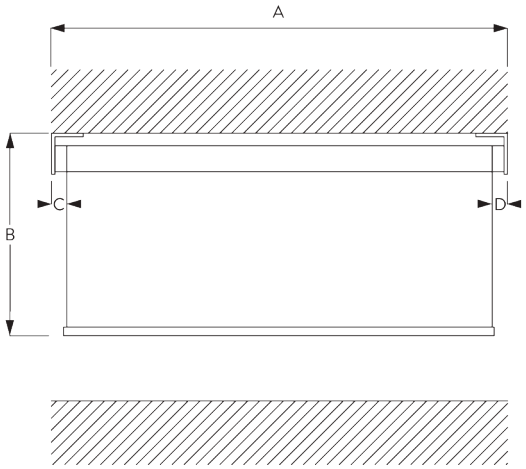
SG 10770
Beschwerung



SG 4903
Beschwerung

C. MASSAUFNAHME

inkl. Trägerabdeckung



A: Systembreite
B: Systemhöhe
C: Lichtspalt: 31 mm
D: Lichtspalt Antriebsseite: 40 mm

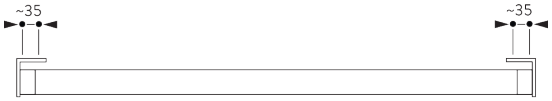
Bemerkung:
Alle Masse beinhalten 3 mm für die Trägerabdeckung pro Seite!

MONTAGE

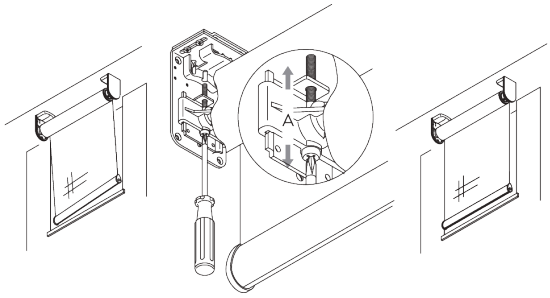
A. MONTAGE-INFORMATIONEN

Detaillierte Montageinformationen siehe Silent Gliss Website.

Montagepunkte

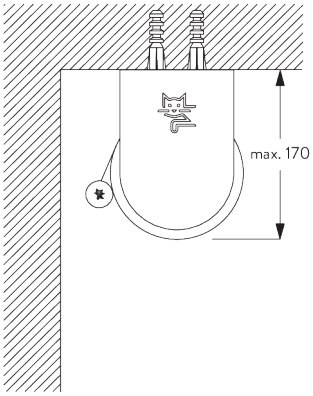


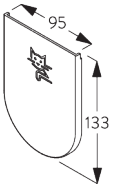
Einstellbare Träger (für vertikale Ausrichtung)



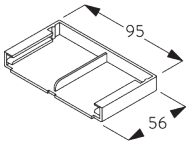
Vertikale Ausrichtung des Stoffes an den Fensterrahmen.

B. DECKEN-MONTAGE

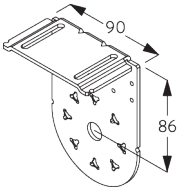




SG 4984
Trägerabdeckung

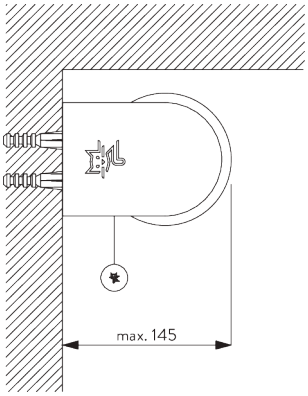


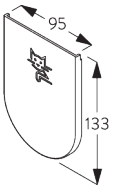
SG 4986
Trägerabdeckung



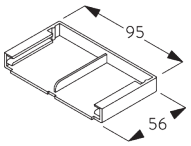
SG 4988
Träger

C. WANDMONTAGE

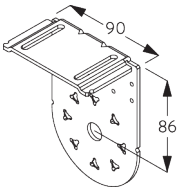




SG 4984
Trägerabdeckung

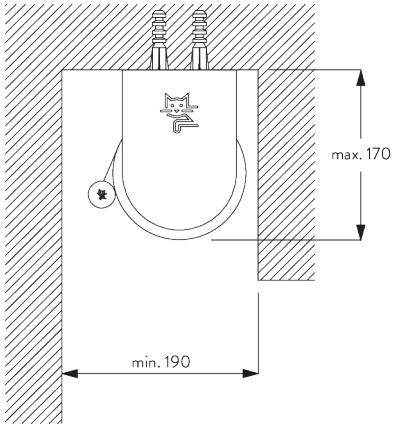


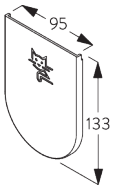
SG 4986
Trägerabdeckung



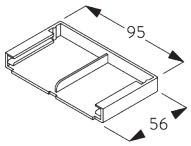
SG 4988
Träger

D. NISCHEN-MONTAGE

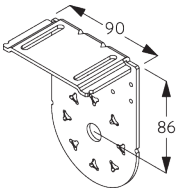




SG 4984
Trägerabdeckung

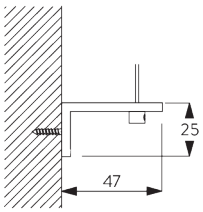


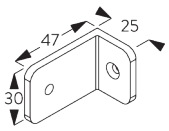
SG 4986
Trägerabdeckung



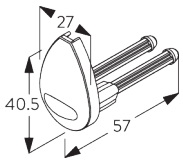
SG 4988
Träger

E. SEITLICHE VERSPANNUNG

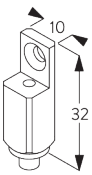




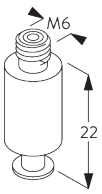
SG 3036
Winkel 47 mm



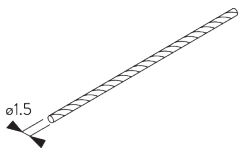
SG 4944
Enddeckel



SG 4946
Drahtseilclip



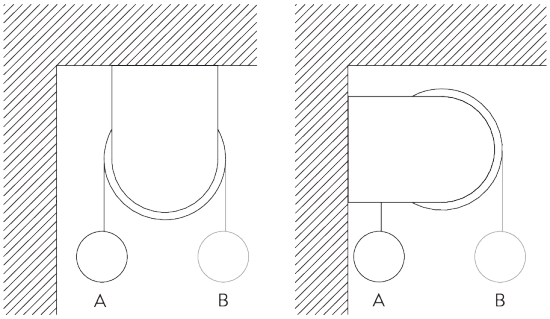
SG 4947
Drahtseilclip



SG 4948
Draht Seitenführung ø 1.5 mm

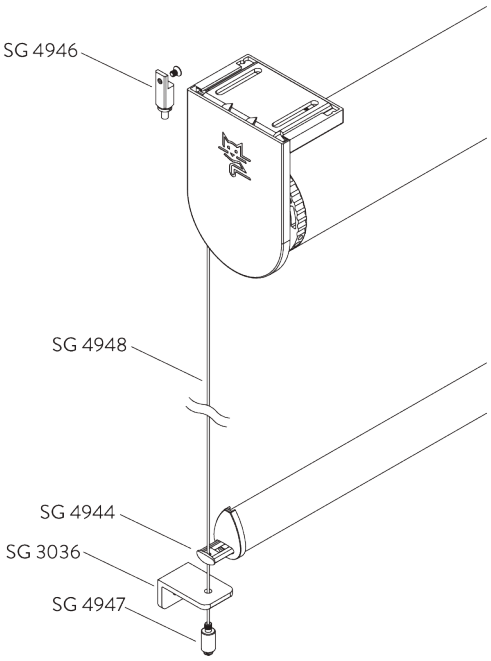
SYSTEMOPTIONEN

A. ABROLL-RICHTUNG



A: Fensterseitiges Stoffabrollen (Standard)
B: Raumseitiges Stoffabrollen (Option)

B. SEITLICHE VERSPANNUNG



Zubehör:

- *2x SG 3036 Winkel 47 mm*
- *2x SG 4944 Enddeckel Seitenführung*
- *2x SG 4946 Drahtseilclip*
- *2x SG 4947 Drahtseilclip*
- *2x SG 4948 Draht Seitenführung ø 1.5 mm*

Bemerkung:

- *Bis 15° Neigung von der Vertikalen*

MOTOREN UND BEDIENUNGSARTEN

A. MOTOREN-MERKMALE

Motoren	50-Serie SG 11255	40-Serie SG 11947 SG 11948	25-Serie SG 11725
Motoreigenschaften			
Soft-Stop	●	●	●
Elektronische Endposition	●	●	●
Elektronischer Umdrehungszähler (Umdrehungszahl unbegrenzt)	●	●	●
Eine Zwischenposition möglich		●	
Ausrichtung der Beschwerungsprofile	●	●	
Parallelschaltung möglich ohne zusätzliche Relais		●	●
Anschlusskabel an Motor ansteckbar	●	●	●
IP Klasse	IP 30	IP 30	IP 30
Steuerungsmöglichkeiten			
Netzstrom			●
Potenzialfreie Kontakte	●	●	
Potenzialfreie Kontakte kombinierbar mit SG Control N		●	
SG Control N (eingebauter Funkempfänger)		●	
Smart by Silent Gliss	●		
Geeignet für alle gängigen Hausautomationssysteme (mit passender Schnittstelle)		●	●

B. MOTOREN-SPEZIFIKATIONEN

Motoren	Lichtspalte C / D = Antriebsseite	Min. System-breite	Spannung	Stromstärke	Frequenz	Drehzahl	Funkfrequenz Empfänger
50-Serie (Smart by Silent Gliss)							
SG 11255	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 U/Min	-
40-Serie							
SG 11947	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 U/Min	433 MHz
SG 11948	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 U/Min	433 MHz
25-Serie							
SG 11725 (Standard)	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 U/Min	-

C. BEDIENUNGS-ARTEN

Siehe Katalog "Steuerungen" für mehr Details.

Wandschalter

Bedienbar mit drahtgebundenem Wandschalter.

SG Control N

Verschiedene Funkfernsteuerungen erhältlich.

Silent Gliss Move App.

Smart by Silent Gliss

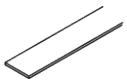
Offenes Zwei-Weg-Kommunikationssystem, das eine problemlose Integration der Produkte mit den meisten gängigen Gebäudemanagementsystemen ermöglicht.

D. SCHALTSCHEMA

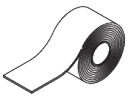
Siehe Silent Gliss Website.

KOMPONENTEN

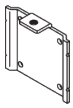
A. STANDARD KOMPONENTEN



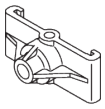
SG 4223
PVC Streifen 14 mm



SG 4226
Doppelklebeband 30 mm

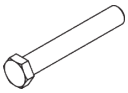


SG 4906
Platte



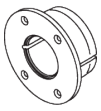
SG 4915
Abstützung

SG 4926
Motorenlager

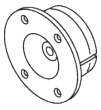


SG 4939
Achse

SG 4957
Rohr ø 110 mm



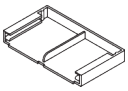
SG 4959
Rohradapter



SG 4961
Rohr Adapter

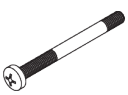
SG 4962
Adapter

SG 4984
Trägerabdeckung

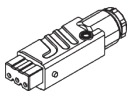


SG 4986
Trägerabdeckung

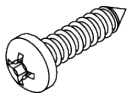
SG 4988
Träger



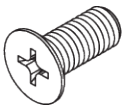
SG 6951
Flachkopfschraube beschichtet M6x70



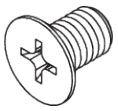
SG 9917
Hirschmann Kupplung STAK 3 N



SG 10506
Linsenschraube 3.9x16



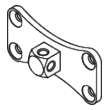
SG 10508
Senkschraube M5x12



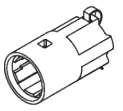
SG 10509
Senkschraube M5x8

SG 10760
Beschwerung

SG 10761
Enddeckel



SG 11259
Motorenplatte M

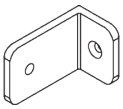


SG 11321
Mitnehmer

SG 11725
Motor 100-240V AC, 25er Serie M10/20

B. OPTIONALE KOMPONENTEN

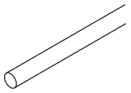
SG 2006
Beschwerung 28x3 mm



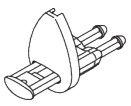
SG 3036
Winkel 47 mm

SG 4752
Beschwerung

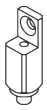
SG 4903
Beschwerung



SG 4943
Stab ø 4 mm



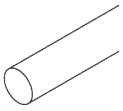
SG 4944
Enddeckel



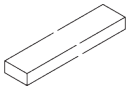
SG 4946
Drahtseilclip

SG 4947
Drahtseilclip

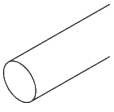
SG 4948
Draht Seitenführung ø 1.5 mm



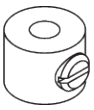
SG 4951
Beschwerung ø 8 mm



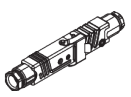
SG 4952
Beschwerung



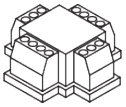
SG 4963
Stab Kunststoff ø 6 mm



SG 8249
Stellring Seitenführung

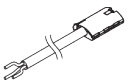


SG 9916
Hirschmann Kupplungsset



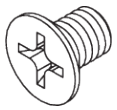
SG 9959

Trennrelais



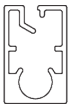
SG 10293

Anschlusskabel 230V AC, 2/3/5/10 m



SG 10502

Senkschraube M4x6



SG 10770

Beschwerung

SG 10771

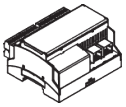
Enddeckel

SG 11178

Enddeckel

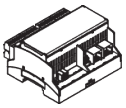
SG 11255

Motor 24V DC, 50-Serie M 10/20



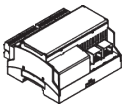
SG 11260

Gateway Cedia



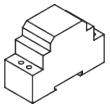
SG 11261

Gateway KNX



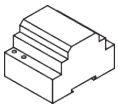
SG 11262

Erweiterung



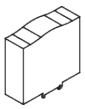
SG 11263

Transformer 24V DC, 2.5 Ampere DIN Rail



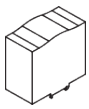
SG 11264

Transformer 24V DC, 3.8 Ampere DIN Rail



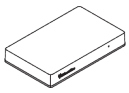
SG 11265

Transformer 24V DC, 5 Ampere DIN Rail



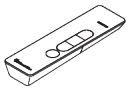
SG 11266

Transformer 24V DC, 10 Ampere DIN Rail



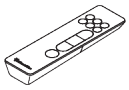
SG 11900

Move Server



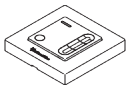
SG 11931

Funkhandsender 1-Kanal



SG 11932

Funkhandsender 6-Kanal



SG 11936

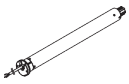
Funkwandsender 1-Kanal

SG 11937

Funkwandsender 6-Kanal

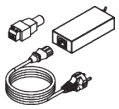
SG 11947

Motor 100-240V AC, 40er Serie M10/20, Funkempfänger



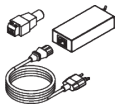
SG 11948

Motor 24V DC, 40er Serie M10/20, Funkempfänger



SG 11961

Netzteil-Set 24V/4A inkl. mit EU Stecker



SG 11962

Netzteil-Set 24V/4A inkl. mit CH Stecker

The Architects of Silence

Silent Gliss ist der weltweit führende Gesamtanbieter für hochwertigen innenliegenden Sicht- und Sonnenschutz. Mit modernster Technologie und unermüdlichem Präzisionsstreben werden in der Schweiz seit 1952 Beschattungssysteme entwickelt, die so lautlos und leichtgängig sind wie keine anderen auf der Welt.

Angetrieben von Kundenbedürfnissen bieten wir funktionelle und wartungsfreie Produkte nach Mass. Fachkundige technische Beratung im Wohn- und Objektbereich sowie Installations- und Support-dienstleistungen runden das Angebot ab. Silent Gliss steht für innovative, nachhaltige und komfortable Lösungen nach Mass, aussergewöhnliches Design und erstklassige Qualität.

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