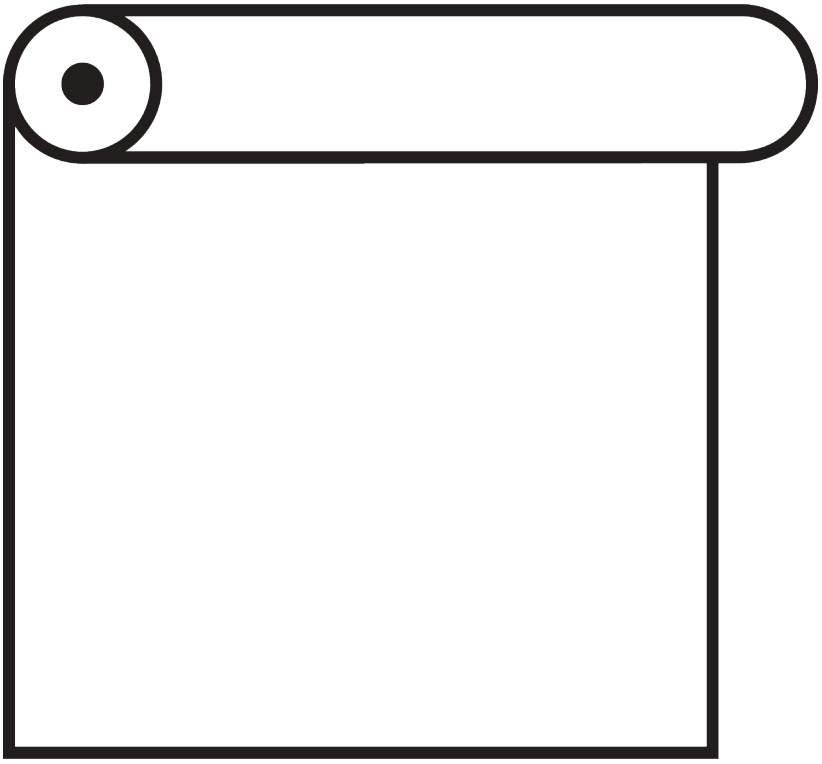
SYSTÈMES
STORES ENROULEURS



06/2025/V4

SilentGliss

INFORMATIONS GÉNÉRALES

Dimensions

- *Mesures en mm sauf indication contraire.*
- *Le poids maxi inclus le tissu et les accessoires.*

Installation

- *Installation par poseur qualifié.*
- *Nombre de supports et points de fixation dépendent du poids du tissu, de la surface de pose, des vis utilisées et des obstacles.*
- *Les poseurs doivent utiliser les fixations appropriées à chaque situation.*
- *La lèvre du profil si elle existe doit être installée vers l'intérieur pièce.*
- *Les installations électriques doivent être menées en respectant les plans de branchement Silent Gliss.*
- *Vérifiez l'espace pour les câbles et les fiches!*

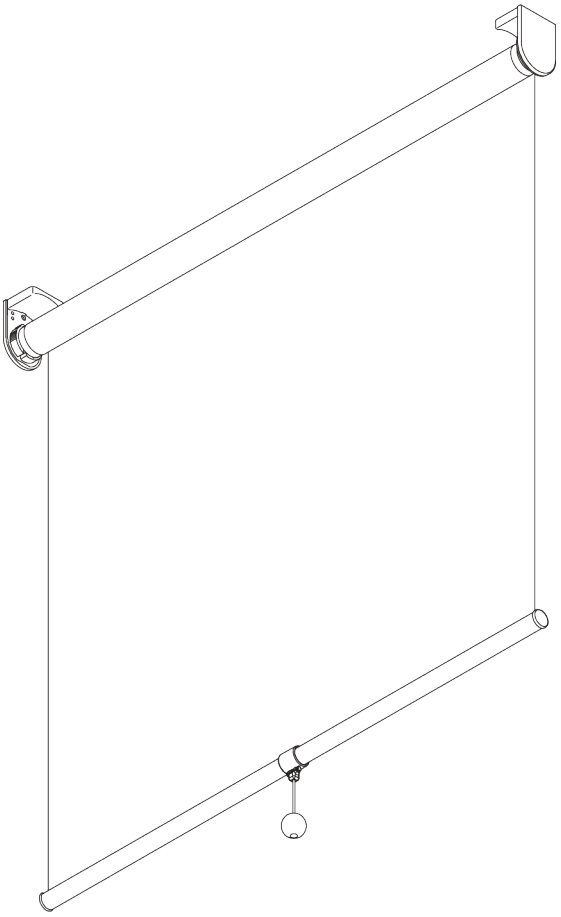
Sécurité enfant

- *Tous les systèmes Silent Gliss concernés répondent à la norme sécurité EN 13120.*
- *Tous les intervenants doivent être en conformité avec la norme EN 13120.*

GUIDE D'UTILISATION

PAGE	SYSTÈME	MODE DE COMMANDE	DIMENSION	← 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



INFORMATION PRODUIT

- ***Mode de commande:*** *Ressort*
- ***Gamme:*** *S - M*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

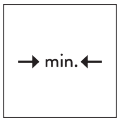
Caractéristiques:

- *Ralentisseur de remontée contrôlée*
- *Mécanisme d'arrêt à toutes les positions*
- *Support click*
- *Profil de montage*
- *Fin de course programmée*

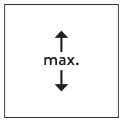
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

2 m



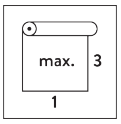
30 cm



3 m

6 m²

2.2 kg

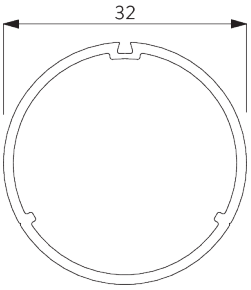


Rapport largeur / hauteur recommandé max. 1:3

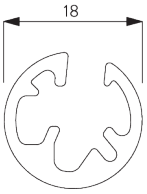
B. PROFIL

Information profil

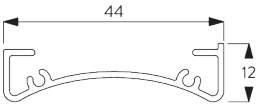
<link href="moz-extension://b4f855fb-bf5a-426f-bf38-a92690296a64/skin/s3gt_tooltip_mini.css" rel="stylesheet" type="text/css" /><style media="print" type="text/css">#s3gt_translate_tooltip_mini { display: none ! important; }</style>



SG 4227
Profil ø 32 mm



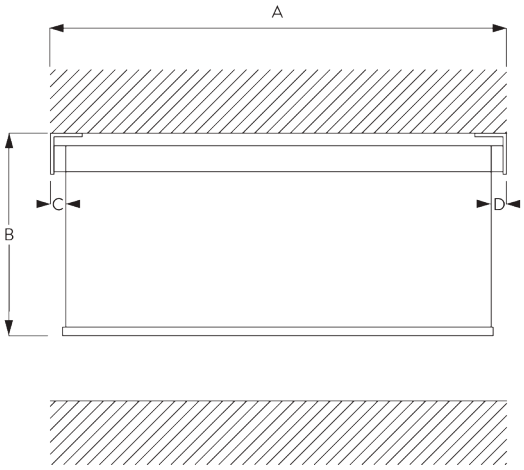
SG 10872
Barre de lestage ronde



SG 10534
Profil de montage

C. PRISE DE MESURE

y compris cache support



A: Largeur du système
B: Hauteur du système
C: Passage lumière côté gauche: 15 mm
D: Passage lumière côté droit: 15 mm

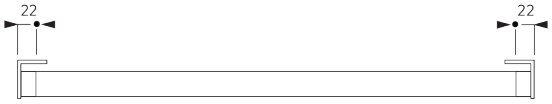
Note:
Toutes les dimensions comprennent 2 mm pour les caches supports par côté!

INSTALLATION

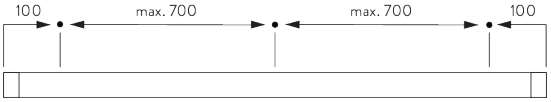
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

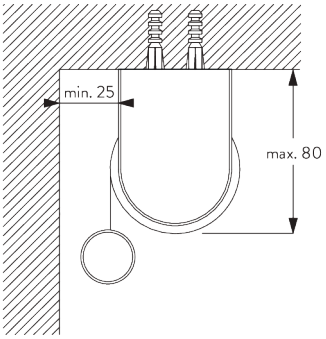


Supports (mur / plafond)



Profil de montage SG 10534 (mur / plafond)

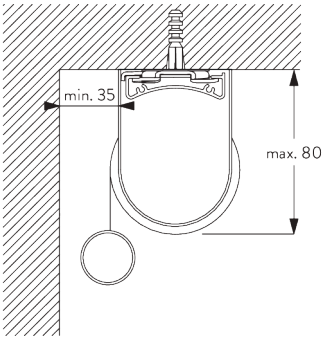
B. FIXATION PLAFOND



Supports

Support SG 10989: Déroulement au plus près de la fenêtre (standard)
Support SG 10991: Déroulement vers l'intérieur de la pièce

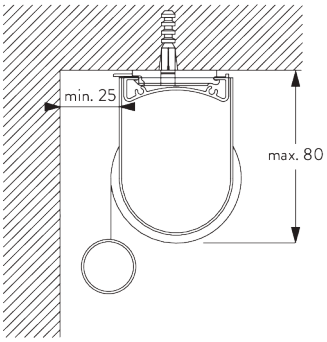
et support SG 10987



Profil de montage SG 10534 et brides SG 3033 ou SG 3044

et support SG 10989: Déroulement au plus près de la fenêtre
Support SG 10991: Déroulement vers l'intérieur de la pièce

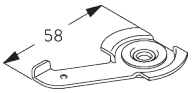
Support SG 10987



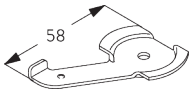
Profil de montage SG 10534 et support click SG 10539

et support SG 10989: Déroulement au plus près de la fenêtre
Support SG 10991: Déroulement vers l'intérieur de la pièce

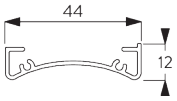
Support SG 10987



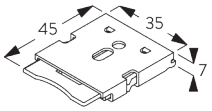
SG 3033
Bride



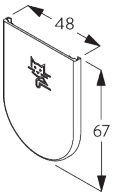
SG 3044
Bride



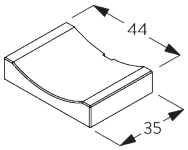
SG 10534
Profil de montage



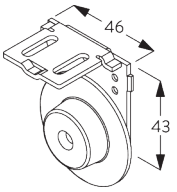
SG 10539
Support click



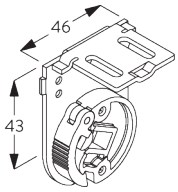
SG 10574
Cache support



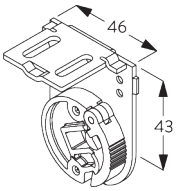
SG 10575
Cache pour vis



SG 10987
Support

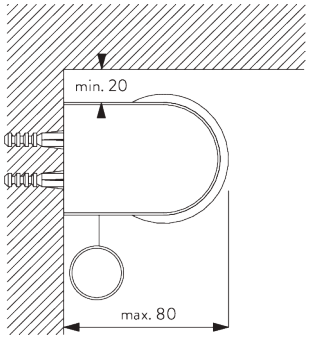


SG 10989
Support plafond gauche



SG 10991
Support plafond droit

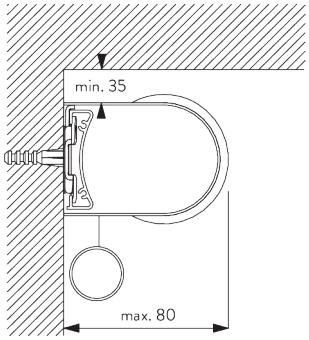
C. FIXATION MURALE



Supports

Support SG 10990: Déroulement au plus près de la fenêtre
Support SG 10992: Déroulement vers l'intérieur de la pièce

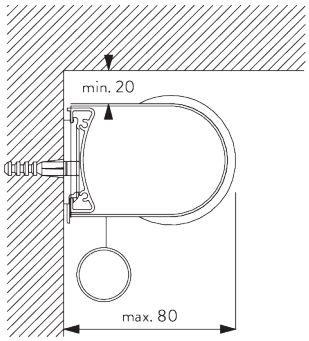
et Support SG 10987



Profil de montage SG 10534 et brides SG 3033 ou SG 3044

Support SG 10990: Déroulement au plus près de la fenêtre
Support SG 10992: Déroulement vers l'intérieur de la pièce

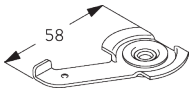
et support SG 10987



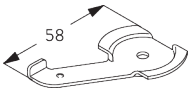
Profil de montage SG 10534 et support click SG 10539

Support SG 10990: Déroulement au plus près de la fenêtre
Support SG 10992: Déroulement vers l'intérieur de la pièce

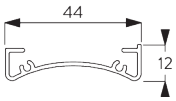
et support SG 10987



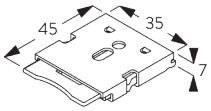
SG 3033
Bride



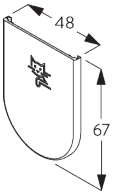
SG 3044
Bride



SG 10534
Profil de montage

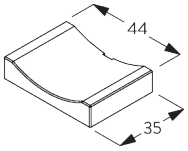


SG 10539
Support click



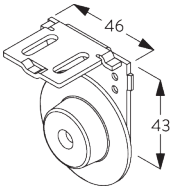
SG 10574

Cache support



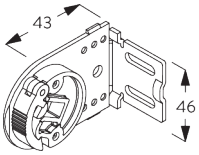
SG 10575

Cache pour vis



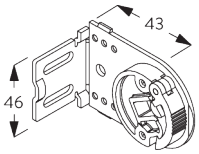
SG 10987

Support



SG 10990

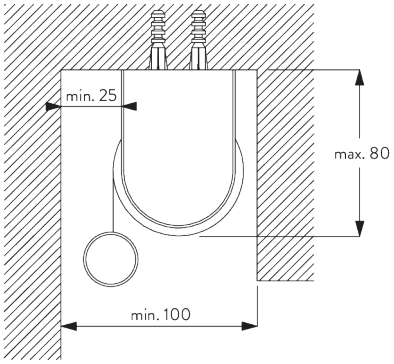
Support mural gauche



SG 10992

Support mural droit

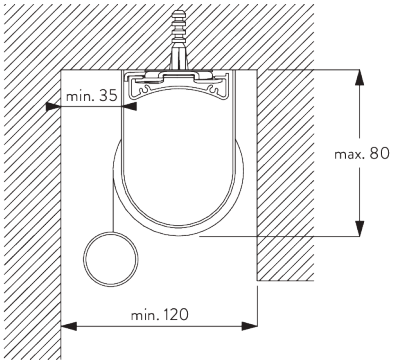
D. FIXATION ENCASTRÉE



Supports

Support SG 10989: Déroulement au plus près de la fenêtre
Support SG 10991: Déroulement vers l'intérieur de la pièce

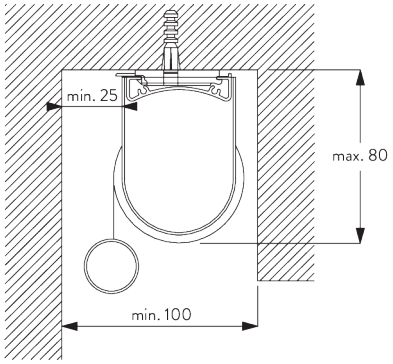
et support SG 10987



Profil de montage SG 10534 et brides SG 3033 ou SG 3044

Support SG 10989: Déroulement au plus près de la fenêtre
Support SG 10991: Déroulement vers l'intérieur de la pièce

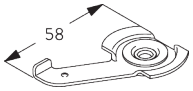
et support SG 10987



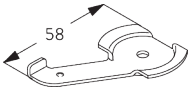
Profil de montage SG 10534 et support click SG 10539

Support SG 10989: Déroulement au plus près de la fenêtre
Support SG 10991: Déroulement vers l'intérieur de la pièce

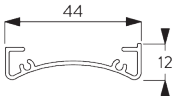
et support SG 10987



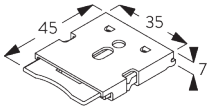
SG 3033
Bride



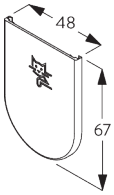
SG 3044
Bride



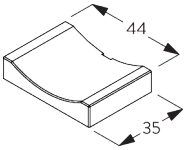
SG 10534
Profil de montage



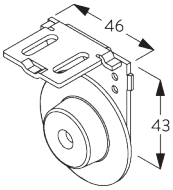
SG 10539
Support click



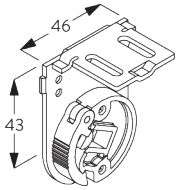
SG 10574
Cache support



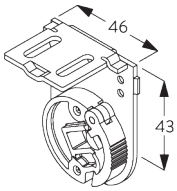
SG 10575
Cache pour vis



SG 10987
Support



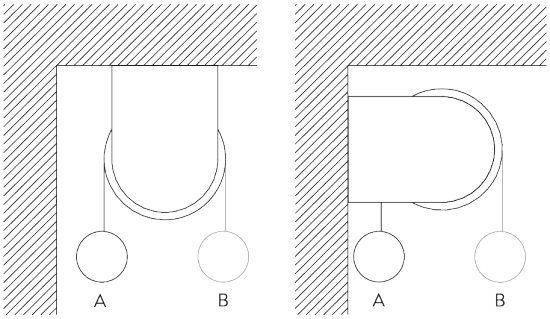
SG 10989
Support plafond gauche



SG 10991
Support plafond droit

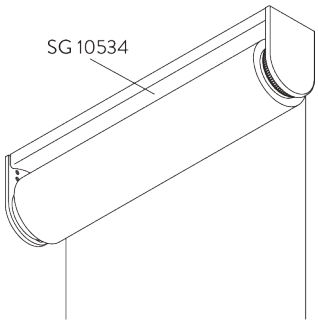
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

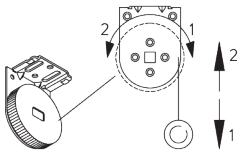


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

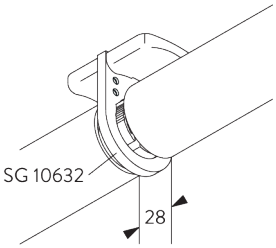
B. PROFIL DE MONTAGE



C. ARRÊT DE FIN DE COURSE AJUSTABLE

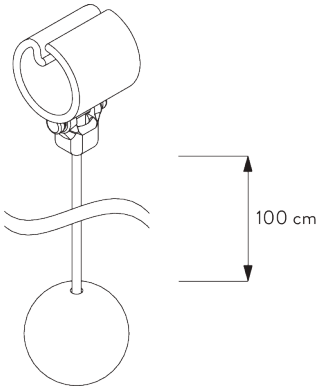


D. DEUX SYSTÈMES CÔTE À CÔTE



Accessoire complémentaire:
– 1x SG 10632 Cache pour 2 supports ensemble

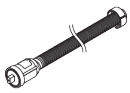
E. SET DE TIRAGE SÉCURITÉ ENFANT



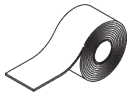
Sécurité enfant SG 10765

ACCESSOIRES

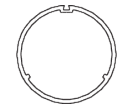
A. ACCESSOIRES STANDARDS



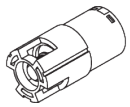
SG 4214
Ressort C 552 mm



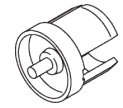
SG 4226
Bande adhésif 30 mm



SG 4227
Profil ø 32 mm

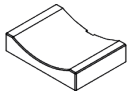


SG 4228
Régulateur de vitesse

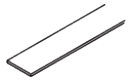


SG 4231
Embout

SG 10574
Cache support



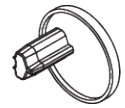
SG 10575
Cache pour vis



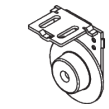
SG 10668
Bande adhésif 10 mm

SG 10765
Set tirage sécurité enfant

SG 10872
Barre de lestage ronde



SG 10874
Embout pour barre de lestage ronde



SG 10987
Support

SG 10989
Support plafond gauche

B. ACCESSOIRES EN OPTION

SG 3033
Bride

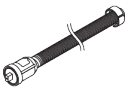
SG 3044
Bride

SG 4212
Ressort A 365 mm

SG 4213
Ressort B 442 mm

SG 4215
Ressort D 612 mm

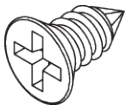
SG 4216
Ressort E 502 mm



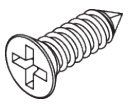
SG 4217
Ressort F 612 mm

SG 4218
Ressort Y-2 198 mm

SG 4377
Blocage

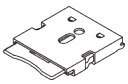


SG 10139
Vis 2.9x6.5



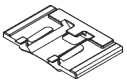
SG 10498
Vis 2.9x9.5

SG 10534
Profil de montage

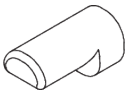


SG 10539
Support click

SG 10632
Cache pour 2 supports

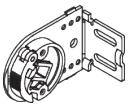


SG 10690
Cale

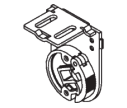


SG 10707
Arrêt pour barre de lestage

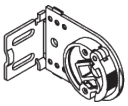
SG 10988
Stop control



SG 10990
Support mural gauche

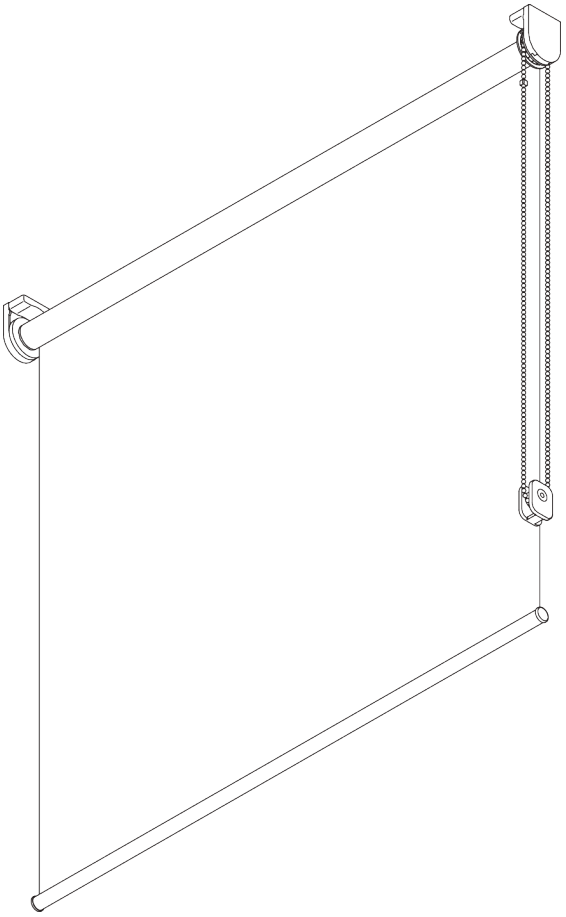


SG 10991
Support plafond droit



SG 10992
Support mural droit

SG 4905



INFORMATION PRODUIT

- ***Mode de commande:*** *Chaînette*
- ***Gamme:*** *S*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *20 couleurs plus argent*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

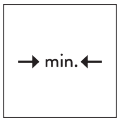
Caractéristiques:

- *Chaînette acier inoxydable*
- *Support à clipser*

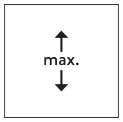
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

1.6 m



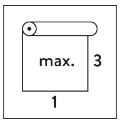
25 cm



3 m

4.8 m²

1.3 kg



Rapport largeur / hauteur recommandé max. 1:3

Hauteur max. du système

Fixation murale (hauteur côté fenêtre)

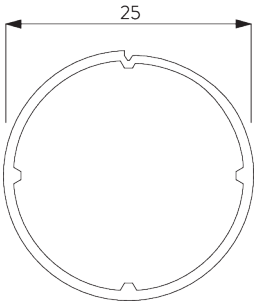
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55
Hauteur maxi du système	cm	300	300	300	290	250	220	190	170	160

Fixation plafond (hauteur côté pièce)

Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55
Hauteur maxi du système	cm	300	300	300	300	290	250	220	200	180

B. PROFIL

Information profil



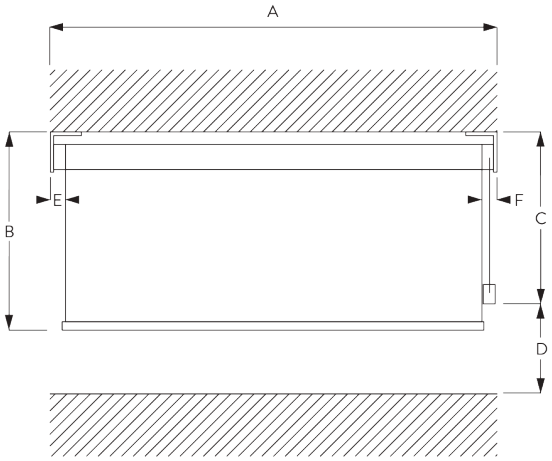
SG 10533

Profil ø 25 mm

SG 10687

Barre de lestage ronde

C. PRISE DE MESURE



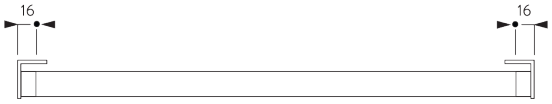
A : Largeur du système
B : Hauteur du système
C : Hauteur chaînette
D : Sécurité SG 10731. min. 150 cm du sol
E : Passage lumière 16 mm
F : Passage lumière côté manoeuvre : 21 mm

INSTALLATION

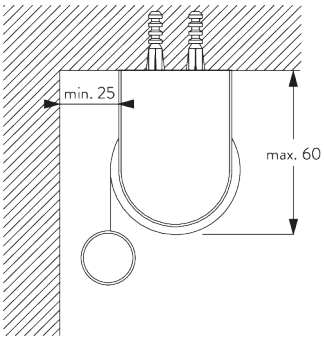
A. INSTRUCTION DE POSE

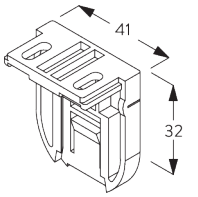
Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

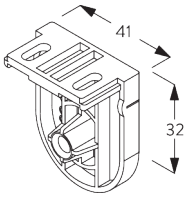


B. FIXATION PLAFOND

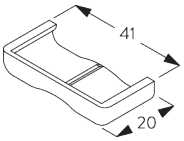




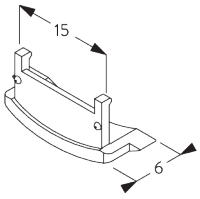
SG 10679
Support côté commande



SG 10680
Support

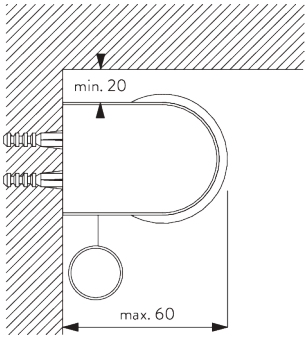


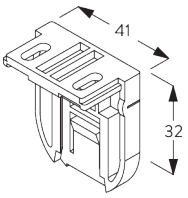
SG 10683
Cache pour vis



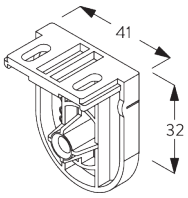
SG 10684
Cache

C. FIXATION MURALE

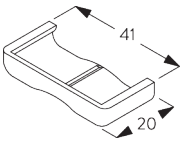




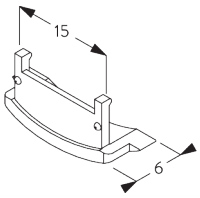
SG 10679
Support côté commande



SG 10680
Support

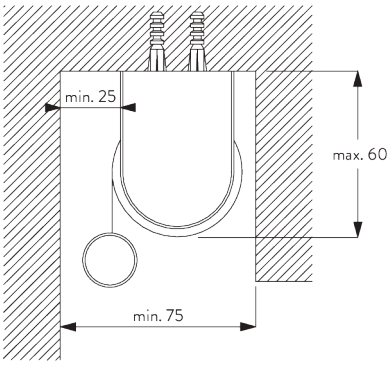


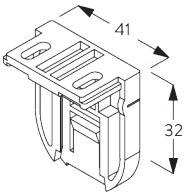
SG 10683
Cache pour vis



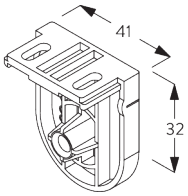
SG 10684
Cache

D. FIXATION ENCASTRÉE

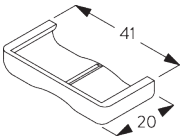




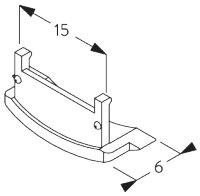
SG 10679
Support côté commande



SG 10680
Support

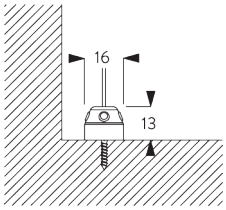


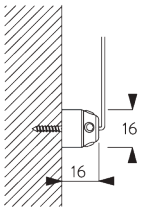
SG 10683
Cache pour vis



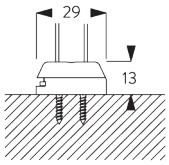
SG 10684
Cache

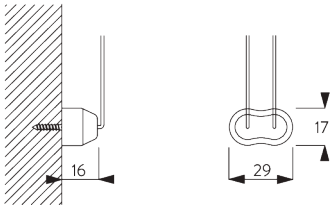
E. FIXATION AVEC OPTION DE GUIDAGE



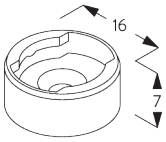


Système simple



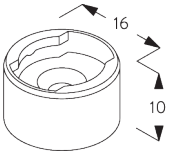


Système double (installation juxtaposée)



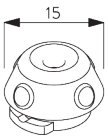
SG 8235

Base basse



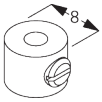
SG 8236

Base basse longue



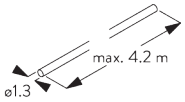
SG 8237

Serre câble



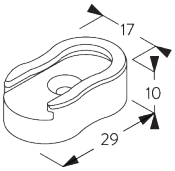
SG 8249

Serre câble



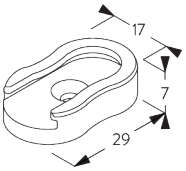
SG 10643

Câble ø 1.3 mm x 4.2 m (guidage)



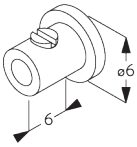
SG 10669

Base longue pour guidage double système



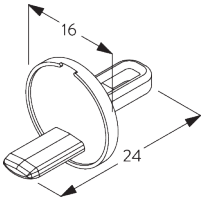
SG 10673

Base courte pour guidage double système



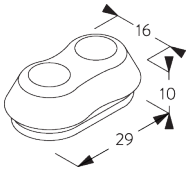
SG 10676

Serre câble



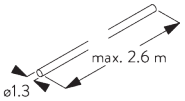
SG 10686

Embout barre de lestage ronde (guidage)



SG 10701

Support pour guidage double système

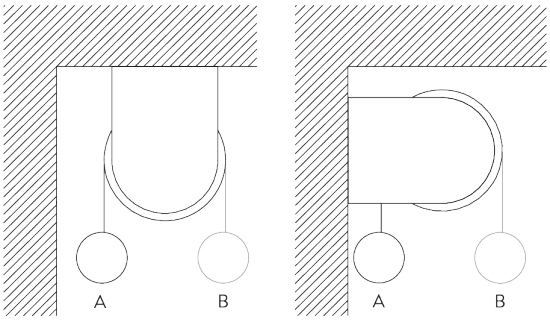


SG 10706

Câble ø 1.3 mm x 2.6 m (guidage)

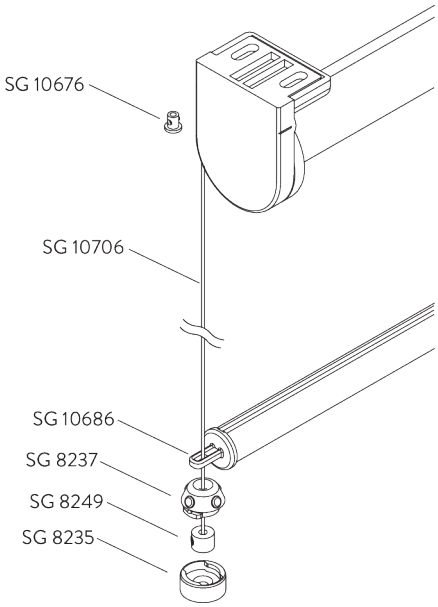
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE



A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. GUIDAGE



Accessoires complémentaires:

- *2x SG 8235 Base de fixation du câble*
- *2x SG 8237 Support de câble*
- *2x SG 8249 Serre câble*
- *2x SG 10676 Serre câble*
- *2x SG 10686 Embout barre de lestage ronde (guidage)*
- *2x SG 10706 Câble diam 1.3 mm x 2.6 m*

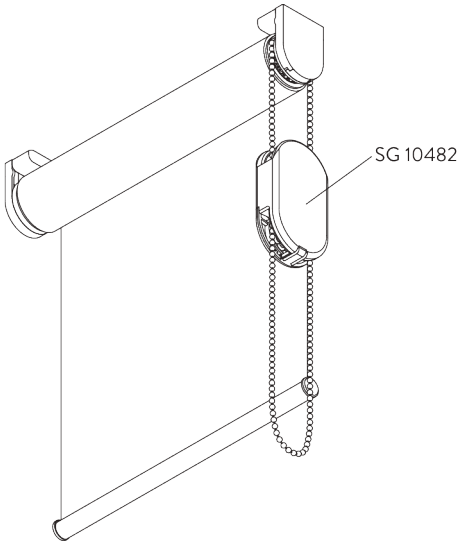
Accessoires optionnels:

- *2x SG 8236 Base basse longue de fixation du câble*
- *2x SG 10643 Câble diam 1.3 mm x 4.2 m*
- *2x SG 10669 Base longue de fixation du câble*
- *2x SG 10673 Base courte de fixation du câble*
- *2x SG 10701 Support double de fixation du câble*

Note:

- *Le passage de lumière latéral augmente avec l'option de guidage*
- *Guidage sur pente maxi de 15°*

C. MÉCANISME SÉCURITÉ ENFANT

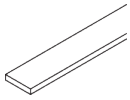


Le dispositif de sécurité pour enfants SG 10482 libère la chaîne quand la force de traction dépasse 6 kg.

Remarque:
Système à installer pour une boucle de chaîne du dispositif de sécurité enfants au moins à 60 cm du sol.

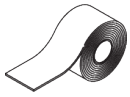
ACCESSOIRES

A. ACCESSOIRES STANDARDS



SG 4187

Bande PVC et adhesif

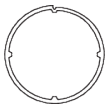


SG 4226

Bande adhésif 30 mm

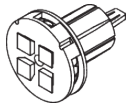
SG 10530

Chaînette métallique ø 4 mm



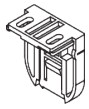
SG 10533

Profil ø 25 mm



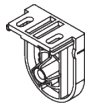
SG 10670

Set d'entraînement chaînette jusqu'à 1.2 kg de tissu



SG 10679

Support côté commande

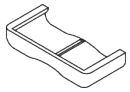


SG 10680

Support

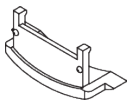
SG 10681

Adaptateur tube



SG 10683

Cache pour vis



SG 10684

Cache

SG 10685

Embout pour barre de lestage ronde

SG 10687

Barre de lestage ronde

SG 10709

Arrêt de fin de course

SG 10731

Poulie de sécurité pour chaînette & cordon

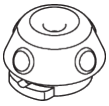
B. ACCESSOIRES EN OPTION

SG 8235

Base basse

SG 8236

Base basse longue

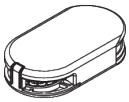


SG 8237

Serre câble

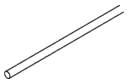
SG 8249

Serre câble



SG 10482

Kit sécurité enfant, chaînette métallique ø 4.0 mm



SG 10643

Câble ø 1.3 mm x 4.2 m (guidage)

SG 10669

Base longue pour guidage double système

SG 10673

Base courte pour guidage double système

SG 10676

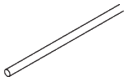
Serre câble

SG 10686

Embout barre de lestage ronde (guidage)

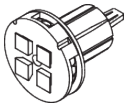
SG 10701

Support pour guidage double système



SG 10706

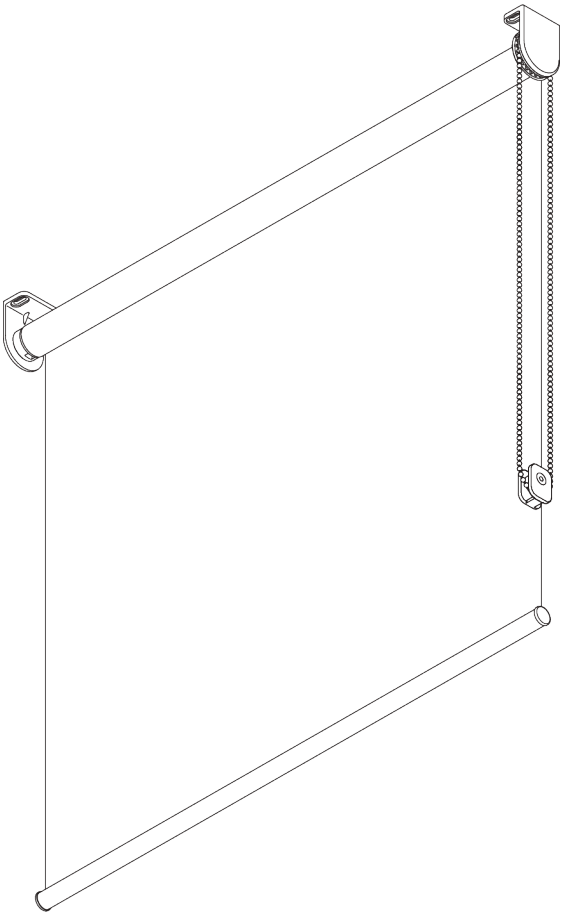
Câble ø 1.3 mm x 2.6 m (guidage)



SG 10710

Set d'entraînement chaînette jusqu'à 0.5 kg de tissu

SG 4907



INFORMATION PRODUIT

- ***Mode de commande :*** *Chaînette*
- ***Gamme:*** *S*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016 ou Gris RAL 7035*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

Caractéristiques:

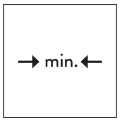
- *Chaînette acier inoxydable*
- *Support click (gauche / droite) idendique*
- *Profil de montage*

<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>

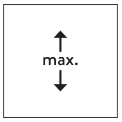
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

1.8 m



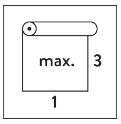
50 cm



2.8 m

5 m²

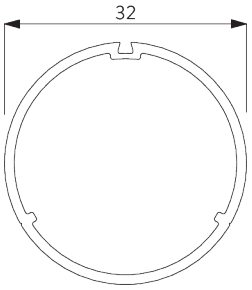
2.5 kg



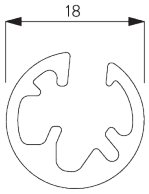
Rapport largeur / hauteur recommandé max. 1:3

B. PROFIL

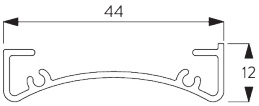
Information profil



SG 4227
Profil ø 32 mm

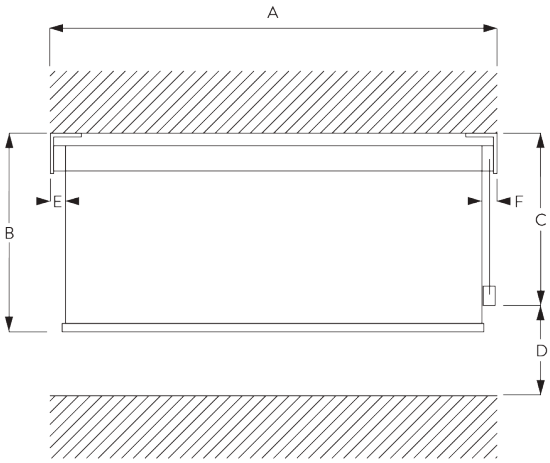


SG 10872
Barre de lestage ronde



SG 10534
Profil de montage

C. PRISE DE MESURE



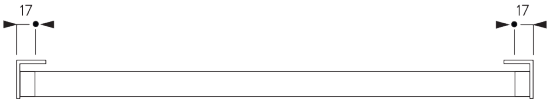
A : Largeur du système
B : Hauteur du système
C : Hauteur chaînette
D : Sécurité SG 10731 min. 150 cm du sol
E : Passage lumière: 17 mm
F : Passage lumière côté manoeuvre: 17 mm

INSTALLATION

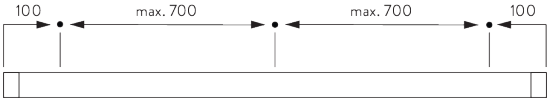
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixatoin

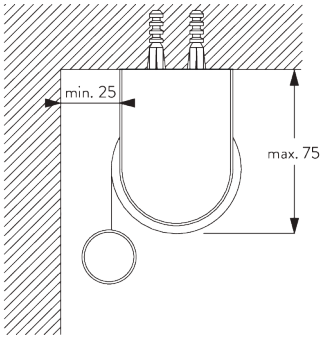


Supports (mural / plafond)

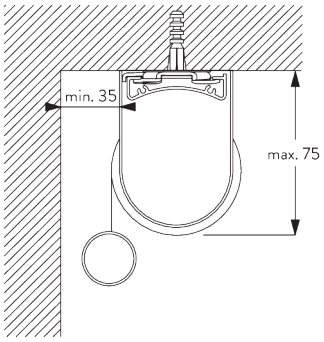


Profil de montage SG 10534 (mural / plafond)

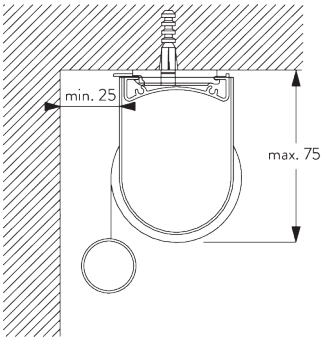
B. FIXATION PLAFOND



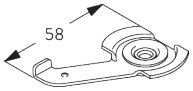
Supports SG 10873



Profil de montage SG 10534 et bride SG 3033 ou SG 3044

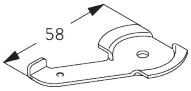


Profil de montage SG 10534 et support click SG 10539



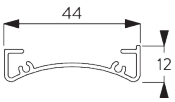
SG 3033

Bride



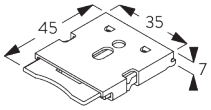
SG 3044

Bride



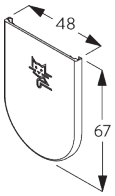
SG 10534

Profil de montage



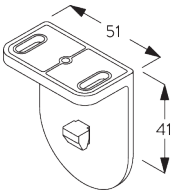
SG 10539

Support click



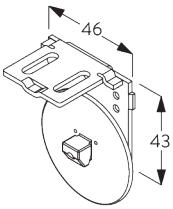
SG 10574

Cache support



SG 10873

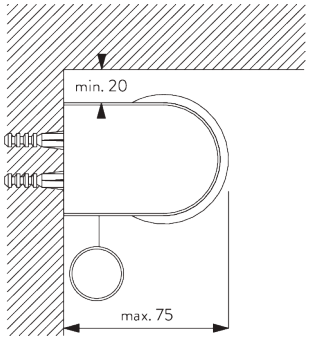
Support



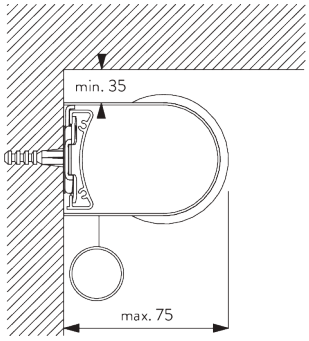
SG 11198

Support pour profil de montage

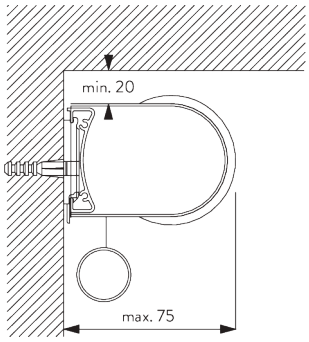
C. FIXATION MURALE



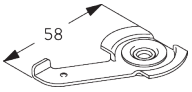
Supports SG 10873



Profil de montage SG 10534 et bride SG 3033 ou SG 3044

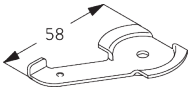


Profil de montage SG 10534 et support click SG 10539



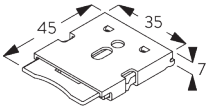
SG 3033

Bride



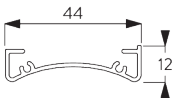
SG 3044

Bride



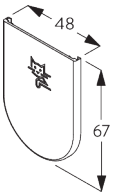
SG 10539

Support click



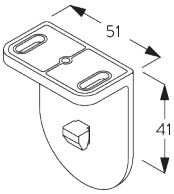
SG 10534

Profil de montage



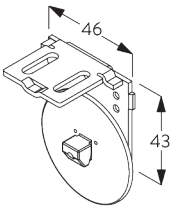
SG 10574

Cache support



SG 10873

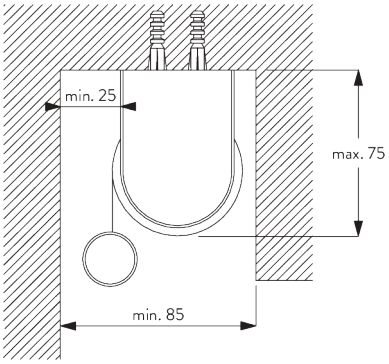
Support



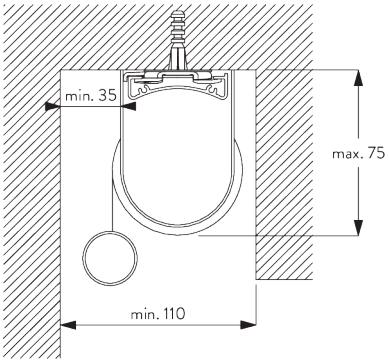
SG 11198

Support pour profil de montage

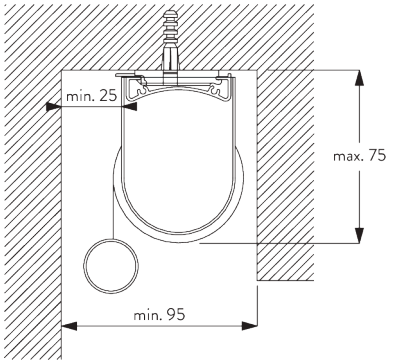
D. FIXATION ENCASTRÉE



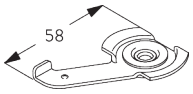
Supports SG 10873



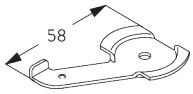
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



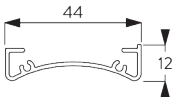
Profil de montage SG 10534 et support click SG 10539



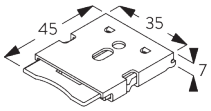
SG 3033
Bride



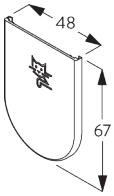
SG 3044
Bride



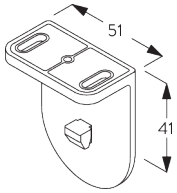
SG 10534
Profil de montage



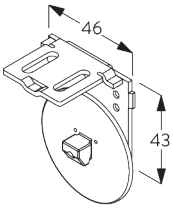
SG 10539
Support click



SG 10574
Cache support



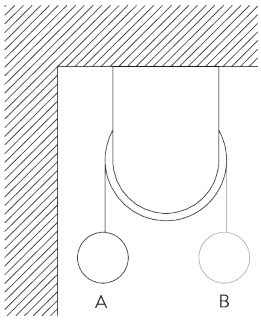
SG 10873
Support

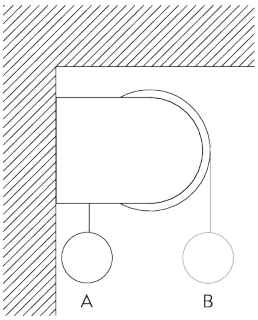


SG 11198
Support pour profil de montage

OPTIONS SYSTÈME

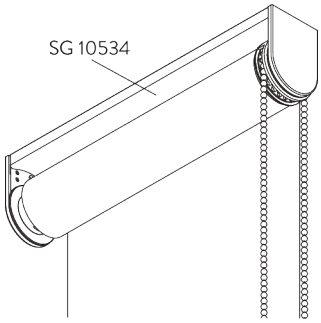
A. DÉROULEMENT DE LA TOILE





A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE

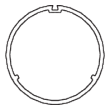


ACCESSOIRES

A. ACCESSOIRES STANDARDS

SG 4226

Bande adhésif 30 mm



SG 4227

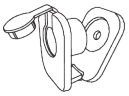
Profil ø 32 mm

SG 4234

Bande 12 mm

SG 4845

Chaîne métallique ø 4.5 mm



SG 10731

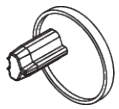
Poulie de sécurité pour chaînette & cordon

SG 10872

Barre de lestage ronde

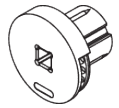
SG 10873

Support



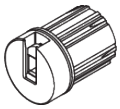
SG 10874

Embout pour barre de lestage ronde



SG 10880

Entraînement chaînette 32 mm



SG 10885

Adaptateur

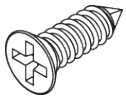
B. ACCESSOIRES EN OPTION

SG 3033

Bride

SG 3044

Bride

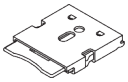


SG 10498

Vis 2.9x9.5

SG 10534

Profil de montage

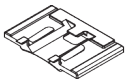


SG 10539

Support click

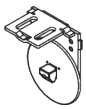
SG 10574

Cache support



SG 10690

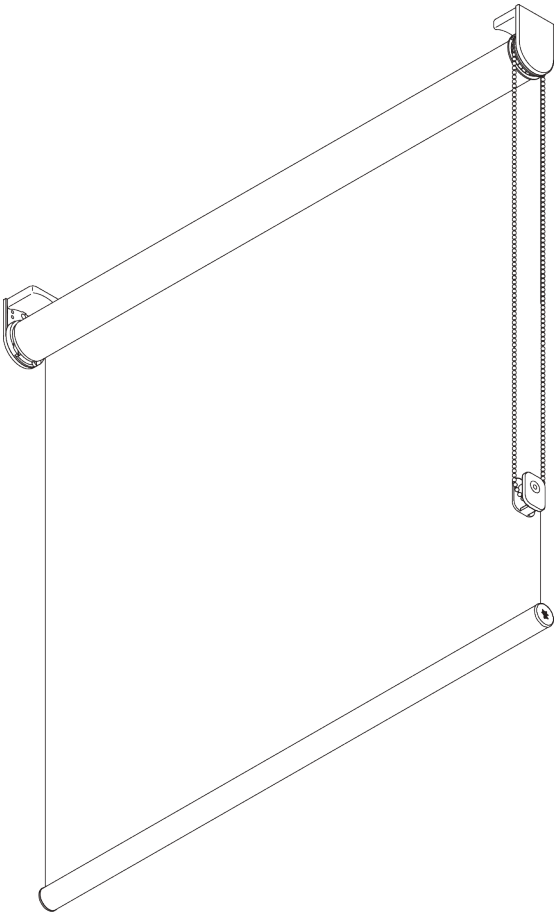
Cale



SG 11198

Support pour profil de montage

SG 4910



INFORMATION PRODUIT

- ***Mode de commande :*** *Chaînette*
- ***Gamme:*** *S - M*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005; couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

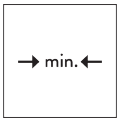
Caractéristiques:

- *Ressort de compensation, Manoeuvre sans effort*
- *Entraînement 1/1*
- *Chaînette acier inoxydable*
- *Support click, Fascia, boîtier, profil de montage*
- *Blocage de fin de course*

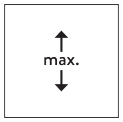
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

2.4 m



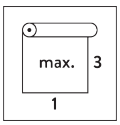
25 cm,*
Fascia / Boîtier: 60 cm
**25 - 60 cm uniquement*
avec profil de montage
SG 10534



3 m

7.2 m²

3 kg



Rapport largeur / hauteur
recommandé
max. 1:3

Hauteur max. du système

Fixation murale (hauteur côté fenêtre)

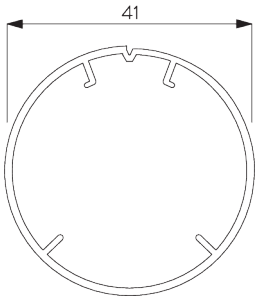
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Hauteur maxi du système	cm	300	300	300	300	300	300	300	300	300	290	270	250	230	220

Fixation plafond (hauteur côté pièce)

Epaisseur tissu	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
Hauteur maxi du système	cm	300	300	300	300	300	300	300	300	300	300	300	300	300	280

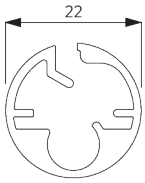
B. PROFIL

Information profil



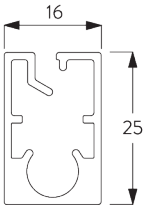
SG 10531

Profil ø 41 mm



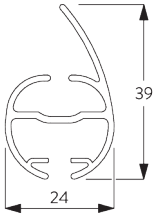
SG 10760

Barre de lestage



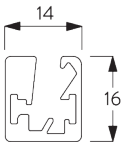
SG 10770

Barre de lestage



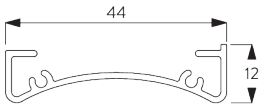
SG 4903

Barre de lestage



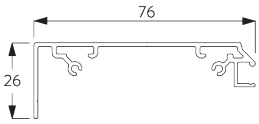
SG 11442

Barre de lestage



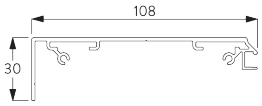
SG 10534

Profil de montage



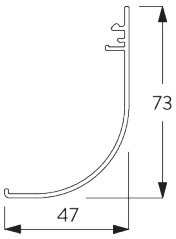
SG 11430

Profil de montage 73 mm



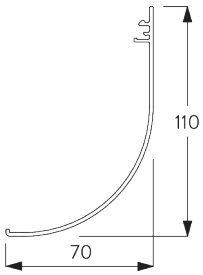
SG 11530

Profil de montage 110 mm



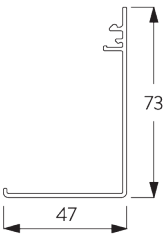
SG 11431

Fascia rond 73 mm



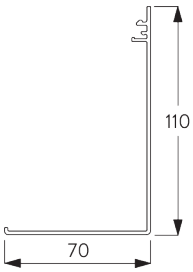
SG 11531

Fascia rond 110 mm



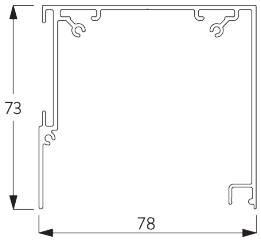
SG 11432

Fascia carré 73 mm



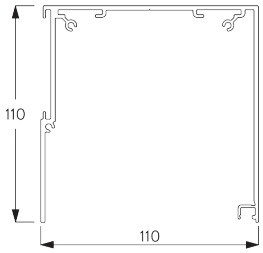
SG 11532

Fascia carré 110 mm



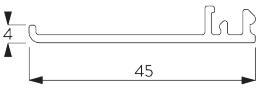
SG 11433

Boîtier 73 mm



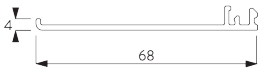
SG 11533

Boîtier 110 mm



SG 11434

Boîtier cache

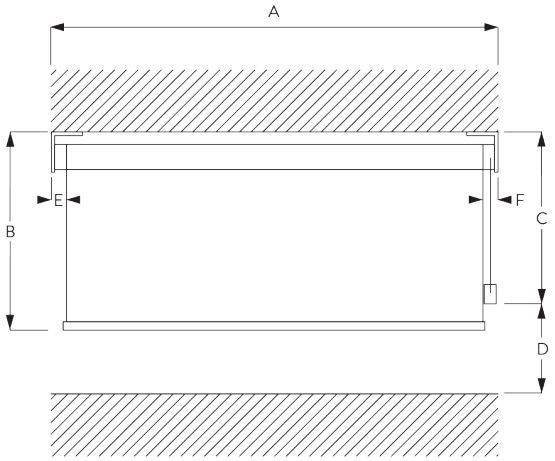


SG 11534

Boîtier cache 110 mm

C. PRISE DE MESURE

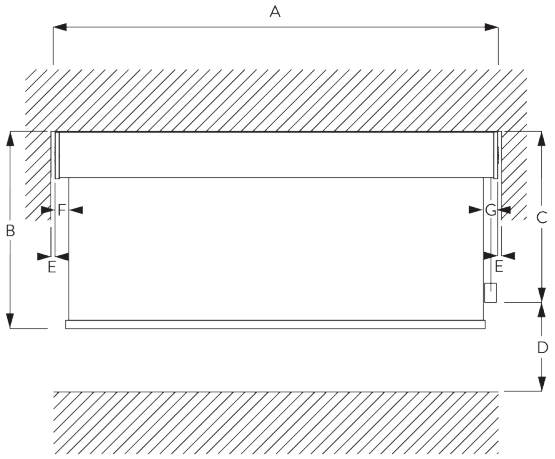
y compris cache support



A: Largeur du système
B: Hauteur du système
C: Hauteur chaînette
D: Sécurité SG 10731 min. 150 cm du sol
E: Passage lumière: 13 mm
F: Passage lumière côté manoeuvre: 18 mm

Note:
Toutes les dimensions comprennent 2 mm pour les cache support par côté!

Fascia / Boîtier



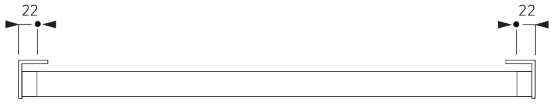
A: Largeur du système
B: Hauteur du système
C: Hauteur chaînette
D: Sécurité SG 10731 min. 150 cm du sol
E: Écart: min. 10 mm (lorsque le cache support est utilisé)
F: Passage lumière: 15 mm
G: Passage lumière côté manoeuvre: 21 mm

INSTALLATION

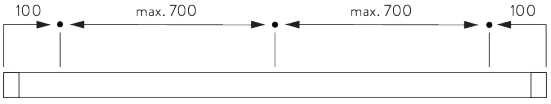
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

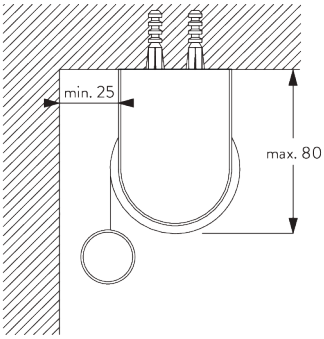


Supports (mural / plafond)

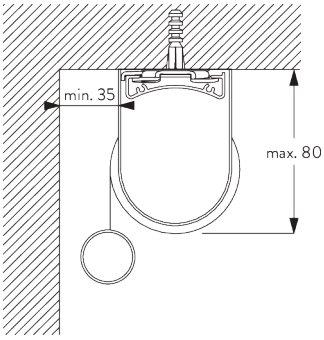


Fascia / boîtier & profil de montage SG 10534 (mural / plafond)

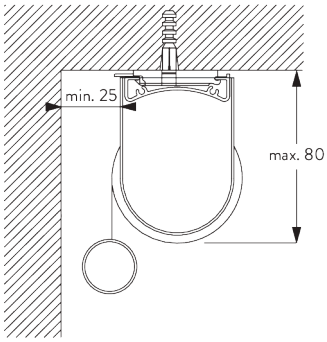
B. FIXATION PLAFOND



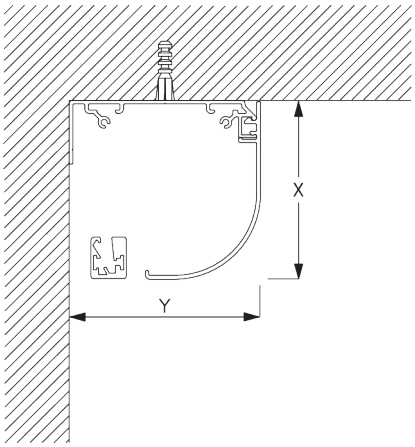
Supports



Profil de montage SG 10534 et bride SG 3033 ou SG 3044

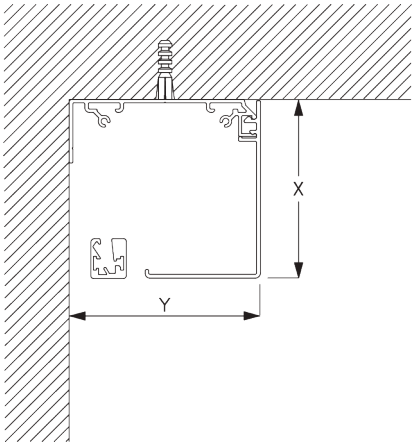


Profil de montage SG 10534 et support click SG 10539

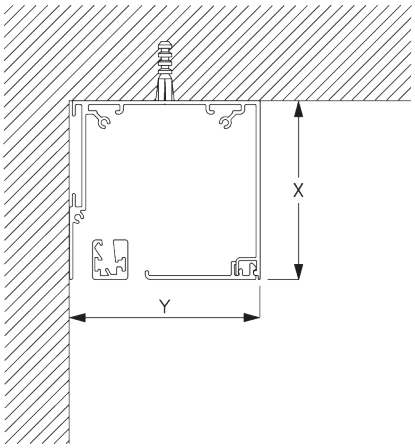


Fascia rond

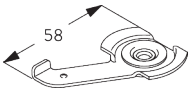
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



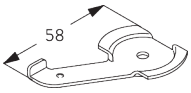
Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



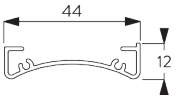
Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



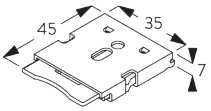
SG 3033
Bride



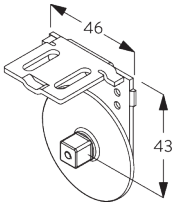
SG 3044
Bride



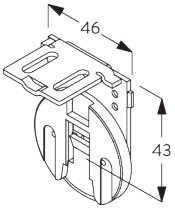
SG 10534
Profil de montage



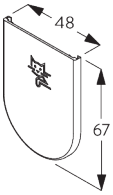
SG 10539
Support click



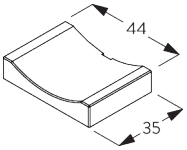
SG 10542
Support côté commande



SG 10543
Support

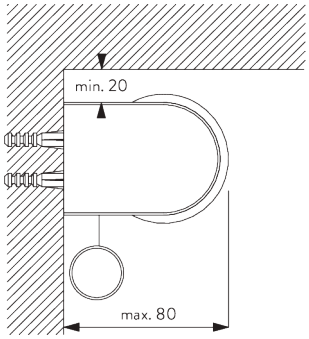


SG 10574
Cache support

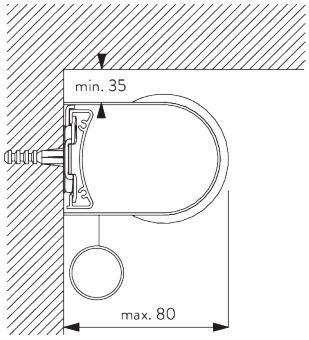


SG 10575
Cache pour vis

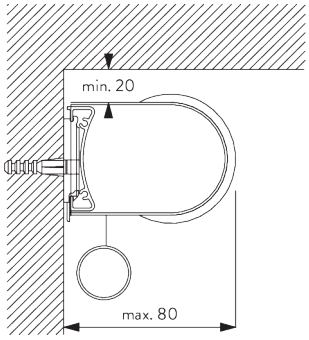
C. FIXATION MURALE



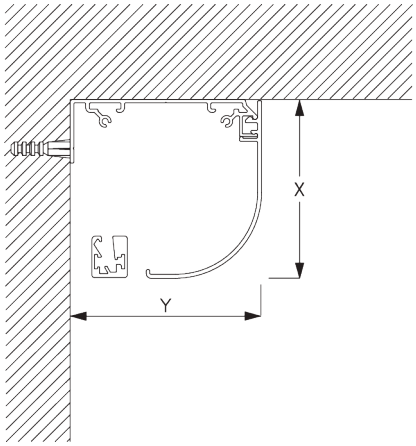
Supports



Profil de montage SG 10534 et bride SG 3033 ou SG 3044

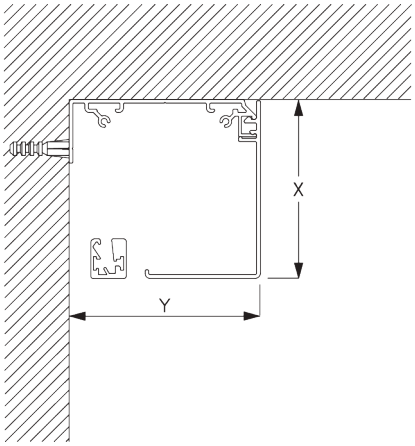


Profil de montage SG 10534 et support click SG 10539

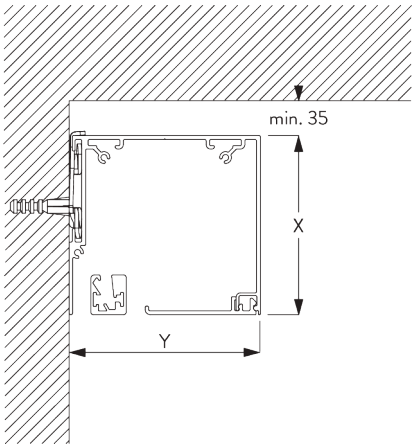


Fascia rond

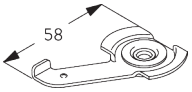
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



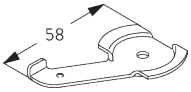
Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



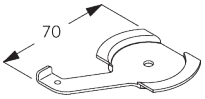
Boîtier S avec bride SG 3044 / Boîtier L avec bride SG 11180
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



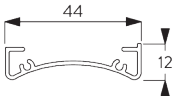
SG 3033
Bride



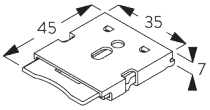
SG 3044
Bride



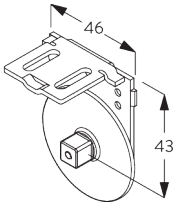
SG 11180
Bride



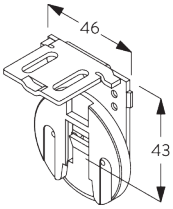
SG 10534
Profil de montage



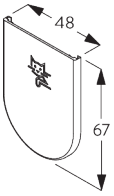
SG 10539
Support click



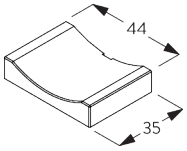
SG 10542
Support côté commande



SG 10543
Support



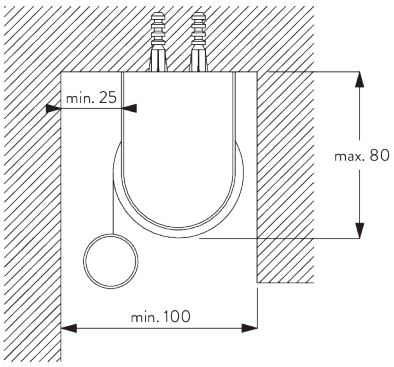
SG 10574
Cache support



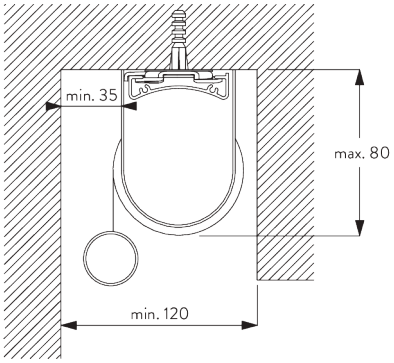
SG 10575

Cache pour vis

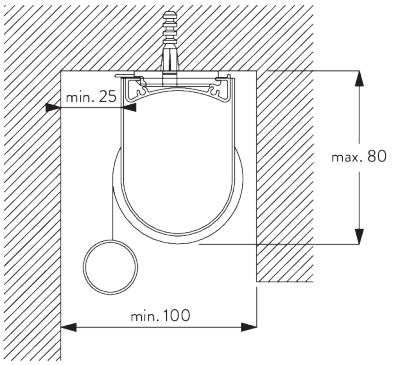
D. FIXATION ENCASTRÉE



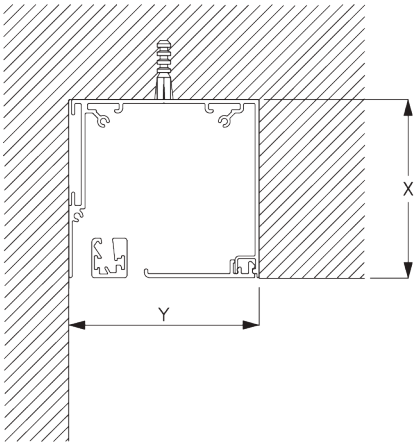
Supports



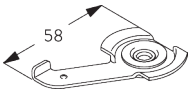
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



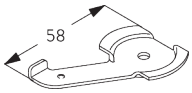
Profil de montage SG 10534 et support click SG 10539



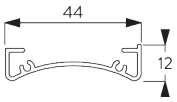
Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S min. 79 mm / Boîtier L min. 111 mm



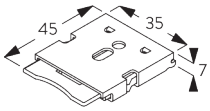
SG 3033
Bride



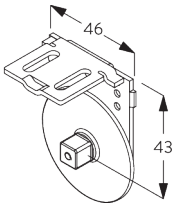
SG 3044
Bride



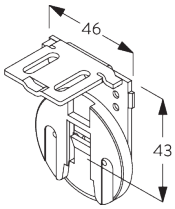
SG 10534
Profil de montage



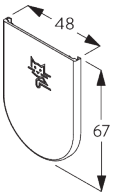
SG 10539
Support click



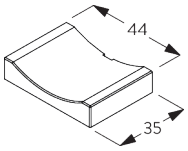
SG 10542
Support côté commande



SG 10543
Support

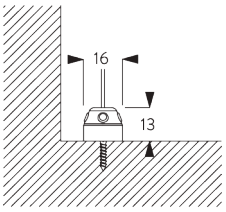


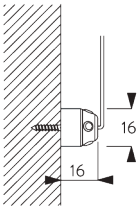
SG 10574
Cache support



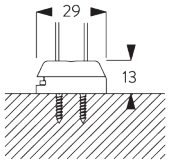
SG 10575
Cache pour vis

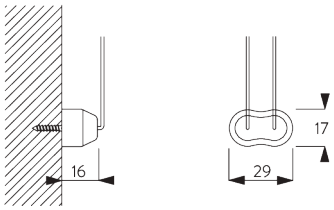
E. FIXATION AVEC OPTION DE GUIDAGE



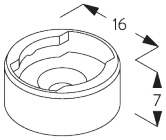


Système simple



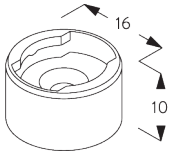


Système double (installation juxtaposée)



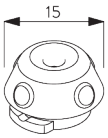
SG 8235

Base basse



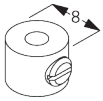
SG 8236

Base basse longue



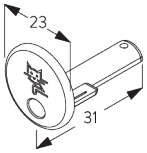
SG 8237

Serre câble



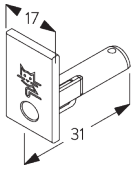
SG 8249

Serre câble



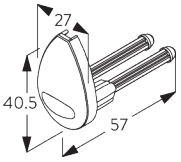
SG 10762

Embout pour barre de lestage (guidage)



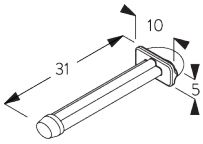
SG 10772

Embout pour barre de lestage (guidage)



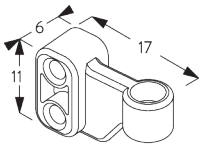
SG 4944

Embout pour barre de lestage (guidage)



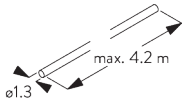
SG 10641

Oeillet de guidage pour embout barre de lestage



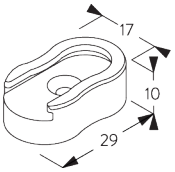
SG 10642

Support de guidage câble



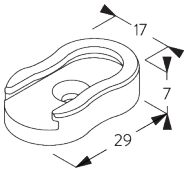
SG 10643

Câble ø 1.3 mm x 4.2 m (guidage)



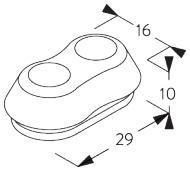
SG 10669

Base longue pour guidage double système



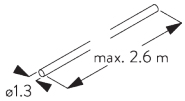
SG 10673

Base courte pour guidage double système



SG 10701

Support pour guidage double système

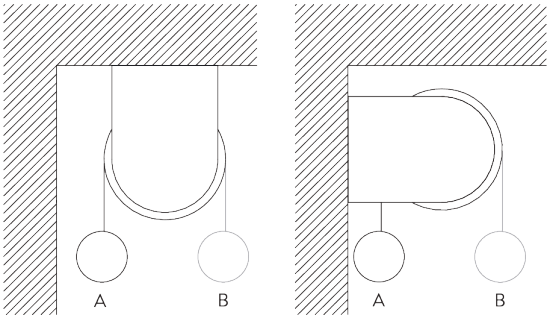


SG 10706

Câble ø 1.3 mm x 2.6 m (guidage)

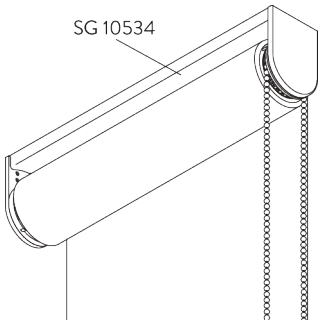
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

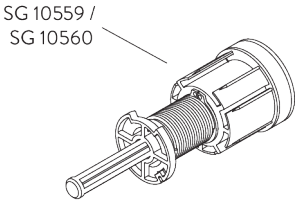


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE

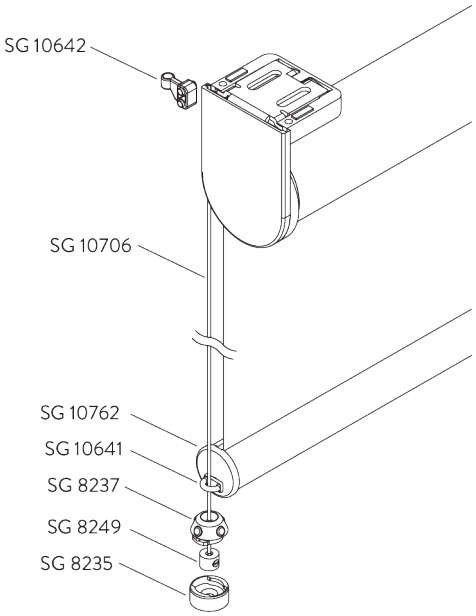


C. ARRÊT DE FIN DE COURSE AJUSTABLE



Programmation fin de course haute et basse.

D. GUIDAGE



Accessoires complémentaires:

- *2x SG 8235 Base de fixation du câble*
- *2x SG 8237 Serre câble*
- *2x SG 8249 Serre câble*
- *2x SG 10762 Embout pour barre de lestage ronde guidage*
- *2x SG 10641 Oeillet de guidage embout pour barre de lestage*
- *2x SG 10642 Pièce d'accroche câble haute*
- *2x SG 10706 Câble de guidage ø 1.3 mm x 2.6 m*

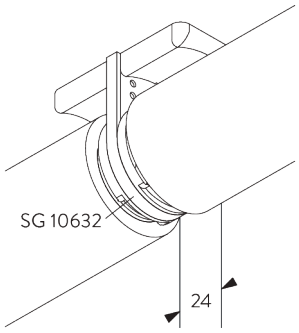
Accessoires optionnels:

- *2x SG 8236 Base basse longue de fixation du câble*
- *2x SG 10772 Embout rectangle de barre de charge*
- *2x SG 10643 Câble ø 1.3 mm x 4.2 m*
- *2x SG 10669 Base longue de fixation du câble*
- *2x SG 10673 Base courte de fixation du câble*
- *2x SG 10701 Support double de fixation du câble*

Note:

- *Le passage de lumière latéral augmente avec l'option de guidage*
- *Guidage sur pente maxi de 15°*

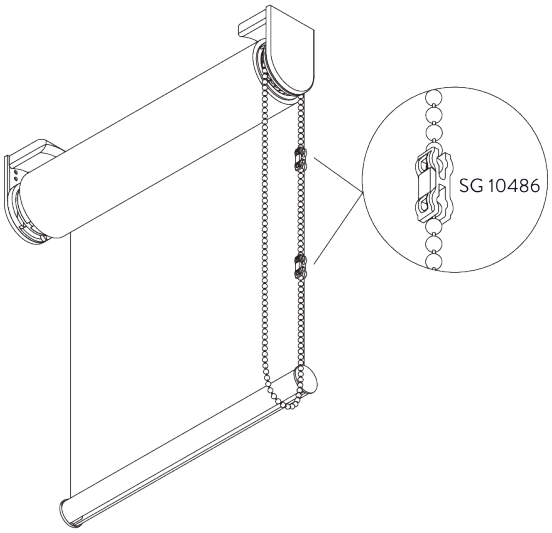
E. DEUX SYSTÈMES CÔTE À CÔTE



Accessoire complémentaire:

- *1x SG 10632 Cache pour 2 supports ensemble*

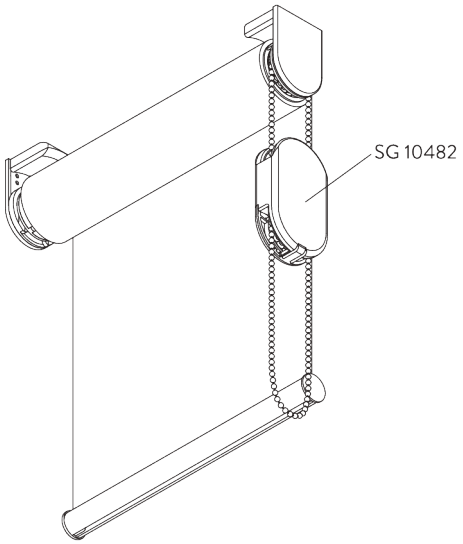
F. SÉCURITÉ ENFANT



Le connecteur sécurisé pour enfants SG 10486 libère la chaîne quand la force de traction dépasse 6 kg.

Note:

- *Système à installer pour une boucle de chaîne du dispositif de sécurité enfants au moins à 60 cm du sol.*

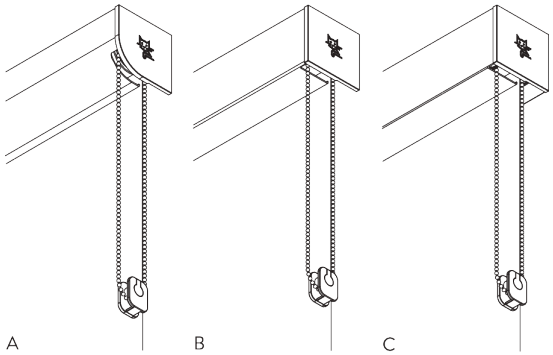


Le dispositif de sécurité pour enfants SG 10482 libère la chaîne quand la force de traction dépasse 6 kg.

Note:

- *Système à installer pour une boucle de chaîne du dispositif de sécurité enfants au moins à 60 cm du sol.*

G. FASCIA / BOÎTIER



A: Fascia rond
B: Fascia carré
C: Boîtier

Tailles:

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

Note:

- *Utilisable uniquement avec la barre de lestage SG 11442*

ACCESSOIRES

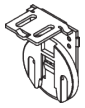
A. ACCESSOIRES STANDARDS

SG 4226
Bande adhésif 30 mm

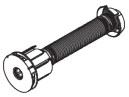
SG 10530
Chaînette métallique ø 4 mm

SG 10531
Profil ø 41 mm

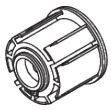
SG 10542
Support côté commande



SG 10543
Support

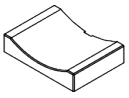


SG 10547
Set ressort C Gauche - 641mm

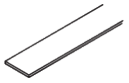


SG 10556
Adaptateur pour profil

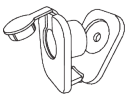
SG 10574
Cache support



SG 10575
Cache pour vis



SG 10668
Bande adhésif 10 mm



SG 10731
Poulie de sécurité pour chaînette & cordon

SG 10760
Barre de lestage

SG 10761
Embout pour barre de lestage

B. ACCESSOIRES EN OPTION

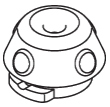
SG 3033
Bride

SG 3044
Bride

SG 4903
Barre de lestage

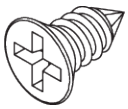
SG 8235
Base basse

SG 8236
Base basse longue

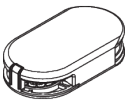


SG 8237
Serre câble

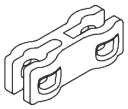
SG 8249
Serre câble



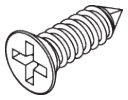
SG 10139
Vis 2.9x6.5



SG 10482
Kit sécurité enfant, chaînette métallique ø 4.0 mm

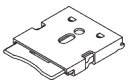


SG 10486
Connecteur/Arrêt chainette

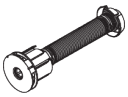


SG 10498
Vis 2.9x9.5

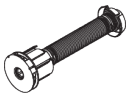
SG 10534
Profil de montage



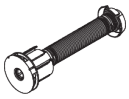
SG 10539
Support click



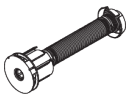
SG 10545
Set ressort A Gauche - 420mm



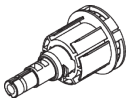
SG 10546
Set ressort B Gauche - 487mm



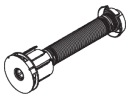
SG 10548
Set ressort D Gauche - 721mm



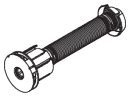
SG 10549
Set ressort E Gauche - 824mm



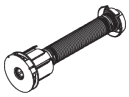
SG 10550
Embout entrainement chainette (40mm)



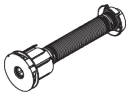
SG 10551
Set ressort A Droite - 420mm



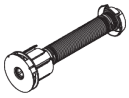
SG 10552
Set ressort B Droite - 487mm



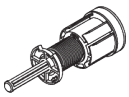
SG 10553
Set ressort C Droite - 641mm



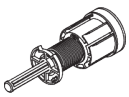
SG 10554
Set ressort D Droite - 721mm



SG 10555
Set ressort E Droite - 824mm

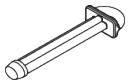


SG 10559
Fin de course gauche

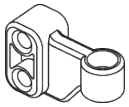


SG 10560
Fin de course droite

SG 10632
Cache pour 2 supports



SG 10641
Oeillet de guidage pour embout barre de lestage



SG 10642
Support de guidage câble

SG 10643	*Câble ø 1.3 mm x 4.2 m (guidage)*
SG 10669	*Base longue pour guidage double système*
SG 10673	*Base courte pour guidage double système*
SG 10690	*Cale*
SG 10697	*Set ressort F Gauche - 921mm*
SG 10698	*Set ressort G Gauche - 921mm*
SG 10699	*Set ressort F Droite - 921mm*
SG 10700	*Set ressort G Droite - 921mm*
SG 10701	*Support pour guidage double système*
SG 10706	*Câble ø 1.3 mm x 2.6 m (guidage)*
SG 10707	*Arrêt pour barre de lestage*
SG 10709	*Arrêt de fin de course*
SG 10762	*Embout pour barre de lestage (guidage)*
SG 10770	*Barre de lestage*

SG 10771	*Embout pour barre de lestage*
SG 10772	*Embout pour barre de lestage (guidage)*
SG 11178	*Embout pour barre de lestage*
SG 11180	*Bride*
SG 11430	*Profil de montage 73 mm*
SG 11431	*Fascia rond 73 mm*
SG 11432	*Fascia carré 73 mm*
SG 11433	*Boîtier 73 mm*
SG 11434	*Boîtier cache*
SG 11437	*Cache support rond gauche 73 mm*
SG 11438	*Cache support rond droit 73 mm*
SG 11439	*Cache support carré gauche 73 mm*
SG 11440	*Cache support carré droit 73 mm*
SG 11442	*Barre de lestage*

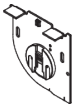
SG 11443	*Embout de barre de charge*
SG 11446	*Support gauche 73 mm*
SG 11447	*Support droite 73 mm*
SG 11448	*Support gauche 73 mm*
SG 11449	*Support droite 73 mm*
SG 11530	*Profil de montage 110 mm*
SG 11531	*Fascia rond 110 mm*
SG 11532	*Fascia carré 110 mm*
SG 11533	*Boîtier 110 mm*
SG 11534	*Boîtier cache 110 mm*
SG 11537	*Cache support rond gauche 110 mm*
SG 11538	*Cache support rond droit 110 mm*
SG 11539	*Cache support carré gauche 110 mm*
SG 11540	*Cache spport carré droit 110 mm*

SG 11546

Support gauche 110 mm

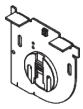
SG 11547

Support droite 110 mm



SG 11548

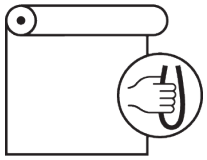
Support gauche 110 mm

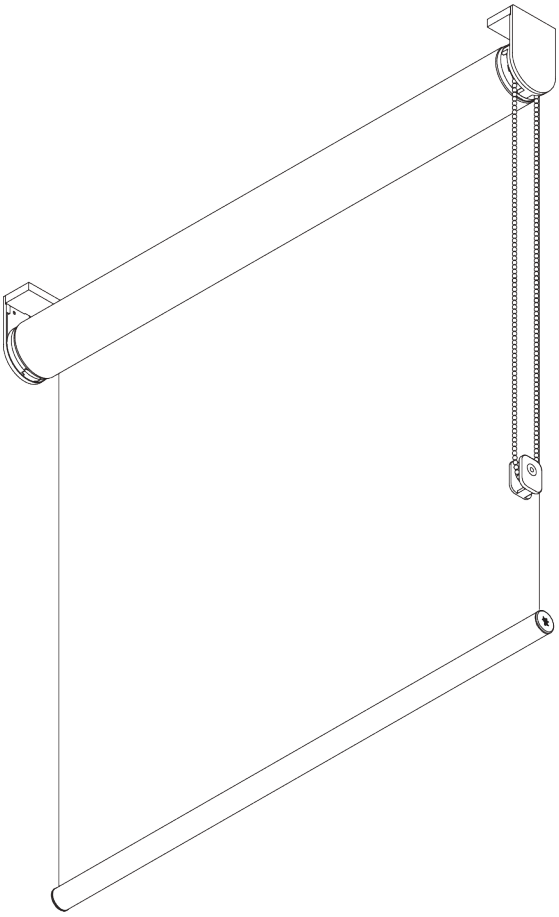


SG 11549

Support droite 110 mm

SG 4930





INFORMATION PRODUIT

- ***Mode de commande :*** *Chaînette*
- ***Gamme:*** *M - L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

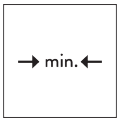
Caractéristiques:

- *Entraînement démultiplié 5/1*
- *Chaînette acier inoxydable*
- *Système double possible*
- *Support click*
- *Fascia, boîtier, profil de montage*

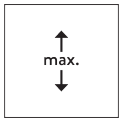
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

Système individuel: 3.4 m
Système double: 6.8 m



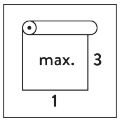
65 cm



5 m

Système individuel: 17 m²
Système double: 30 m²

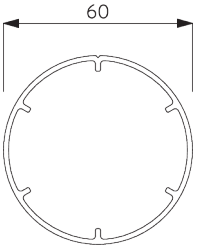
7 kg



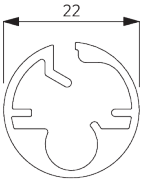
Rapport largeur / hauteur recommandé
max. 1:3

B. PROFIL

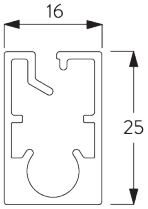
Information profil



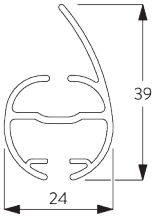
SG 11037
Profil ø 60 mm



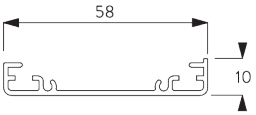
SG 10760
Barre de lestage



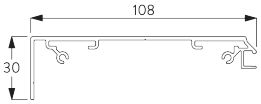
SG 10770
Barre de lestage



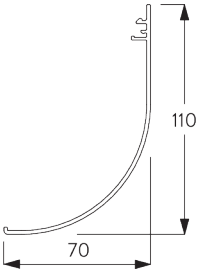
SG 4903
Barre de lestage



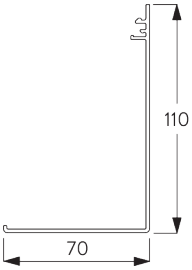
SG 11181
Profil de montage



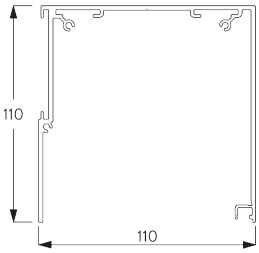
SG 11530
Profil de montage 110 mm



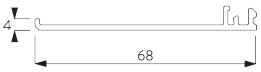
SG 11531
Fascia rond 110 mm



SG 11532
Fascia carré 110 mm



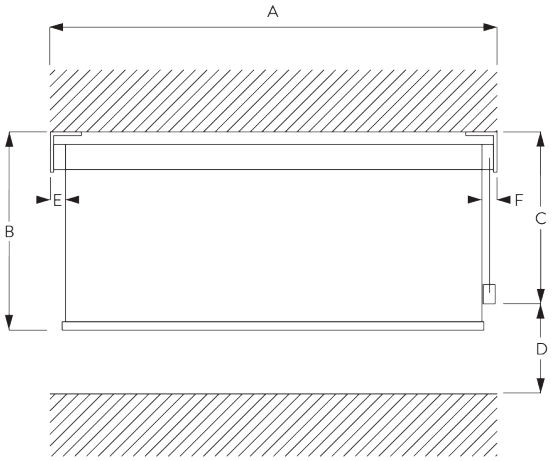
SG 11533
Boîtier 110 mm



SG 11534
Boîtier cache 110 mm

C. PRISE DE MESURE

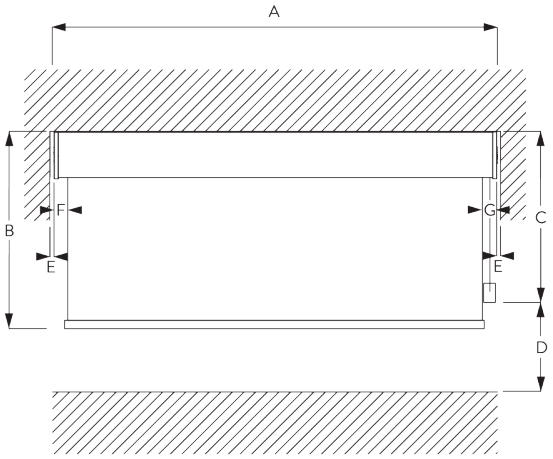
y compris cache support



A: Largeur du système
B: Hauteur du système
C: Hauteur chaînette
D: Sécurité SG 10731 min. 150 cm du sol
E: Passage lumière: 18 mm
F: Passage lumière côté manoeuvre: 25 mm

Note:
Toutes les dimensions comprennent 2 mm pour les cache support par côté!

Fascia / Boîtier



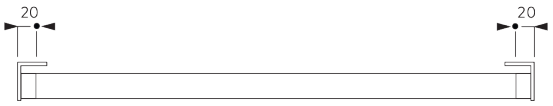
A: Largeur du système
B: Hauteur du système
C: Hauteur chaînette
D: Sécurité SG 10731 min. 150 cm du sol
E: Écart: min. 10 mm (lorsque le cache support est utilisé)
F: Passage lumière: 20 mm
G: Passage lumière côté manoeuvre: 27 mm

INSTALLATION

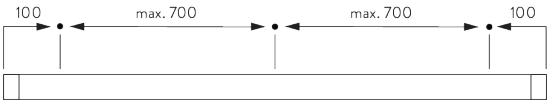
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

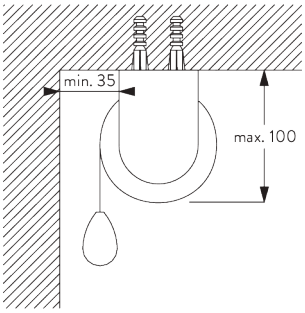


Supports (mural / plafond)

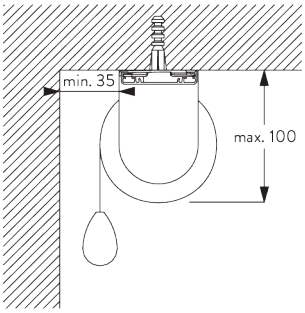


Fascia / boîtier & profil de montage SG 11181 (mural / plafond)

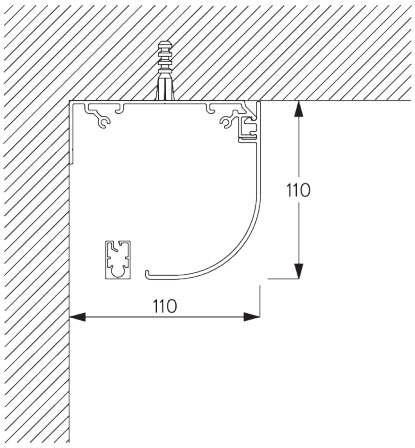
B. FIXATION PLAFOND



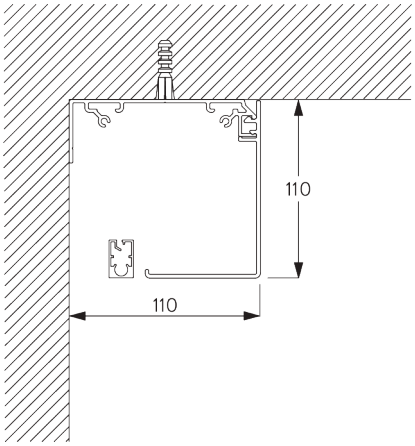
Supports



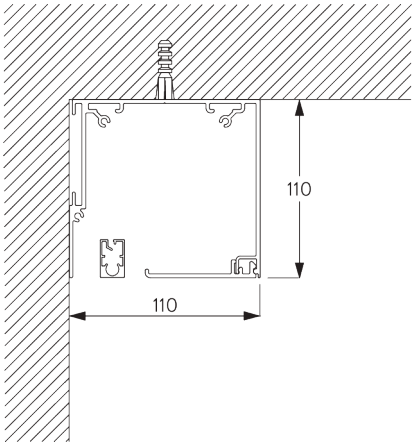
Profil de montage SG 11181 et bride SG 11180



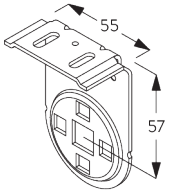
Fascia rond



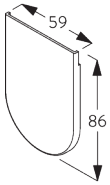
Fascia carré



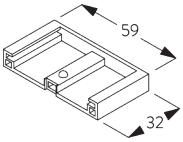
Boîtier



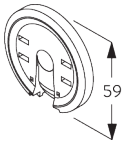
SG 11172
Support



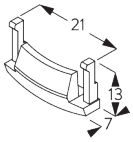
SG 11173
Cache support



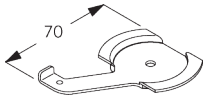
SG 11174
Cache pour vis



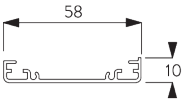
SG 11175
Support click



SG 11179
Cache

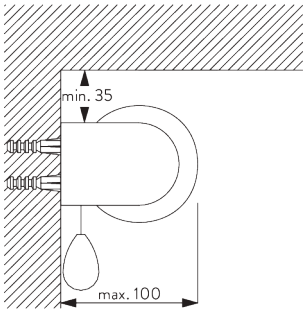


SG 11180
Bride

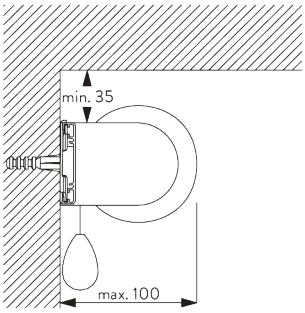


SG 11181
Profil de montage

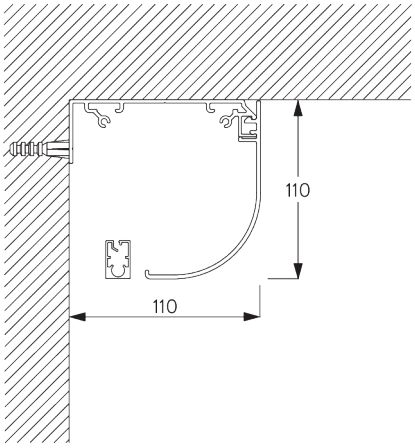
C. FIXATION MURALE



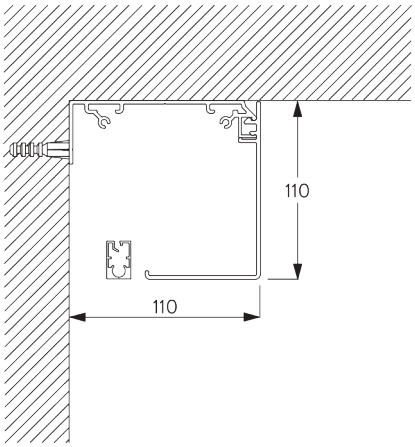
Supports



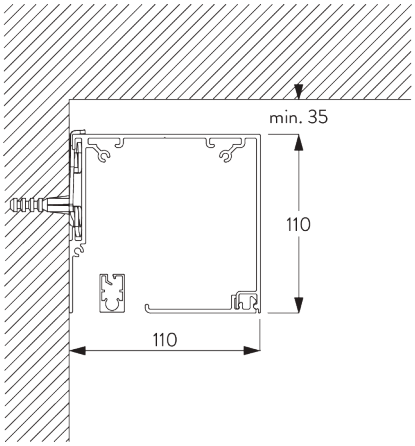
Profil de montage SG 11181 et bride SG 11180



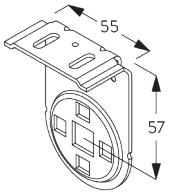
Fascia rond



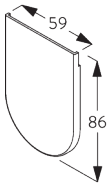
Fascia carré



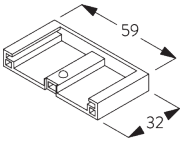
Boîtier avec bride SG 11180



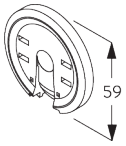
SG 11172
Support



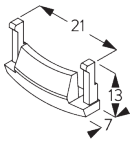
SG 11173
Cache support



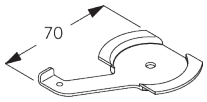
SG 11174
Cache pour vis



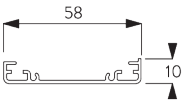
SG 11175
Support click



SG 11179
Cache

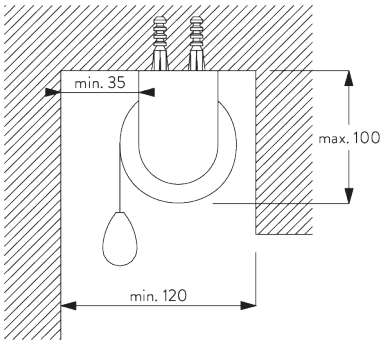


SG 11180
Bride

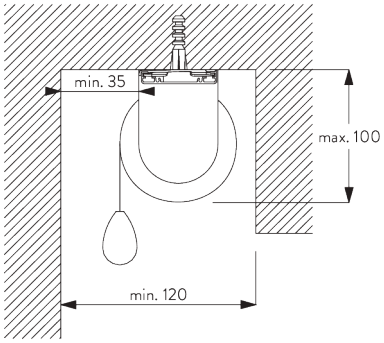


SG 11181
Profil de montage

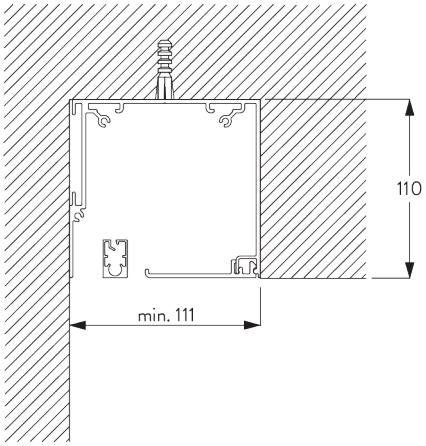
D. FIXATION ENCASTRÉE



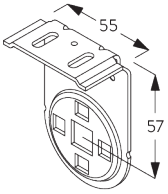
Supports



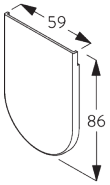
Profil de montage SG 11181 et bride SG 11180



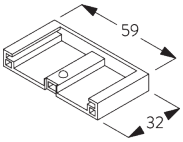
Boîtier



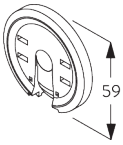
SG 11172
Support



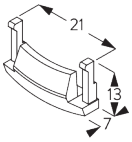
SG 11173
Cache support



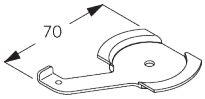
SG 11174
Cache pour vis



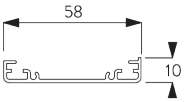
SG 11175
Support click



SG 11179
Cache

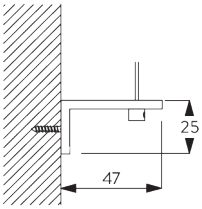


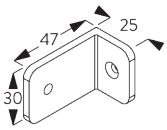
SG 11180
Bride



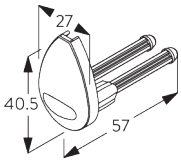
SG 11181
Profil de montage

E. FIXATION AVEC OPTION DE GUIDAGE

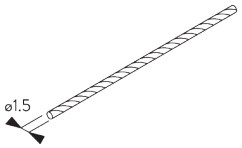




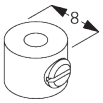
SG 3036
Equerre 47 mm



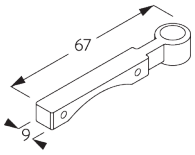
SG 4944
Embout pour barre de lestage (guidage)



SG 4948
Câble de guidage ø 1.5 mm



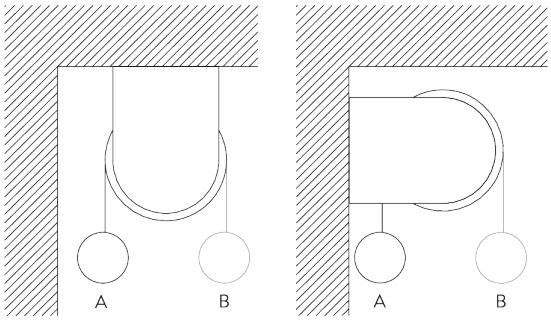
SG 8249
Serre câble



SG 11182
Guide latéral du support de fil

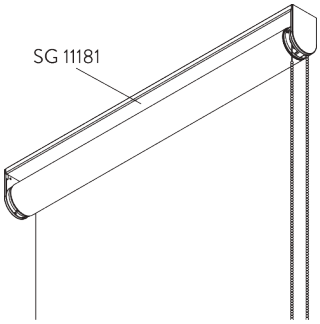
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

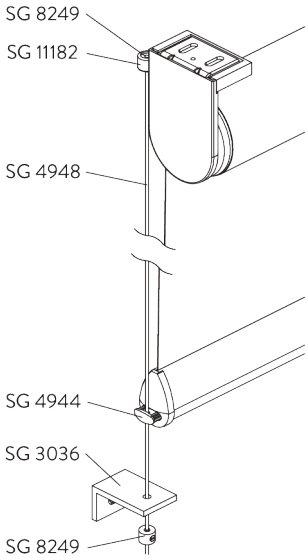


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE



C. GUIDAGE



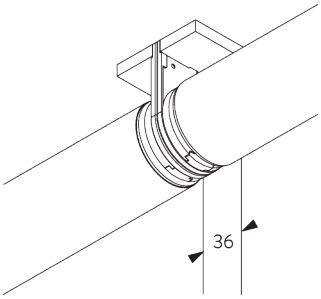
Accessoires complémentaires:

- *2x SG 3036 Support*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4948 Câble de guidage ø 1.5 mm*
- *4x SG 8249 Serre câble*
- *2x SG 11182 Pièce d'accroche câble haute*

Note:

- *Le passage de lumière latéral augmente avec l'option de guidage*
- *Guidage sur pente maxi de 15°*
- *Utilisable uniquement avec la barre de lestage SG 4903*

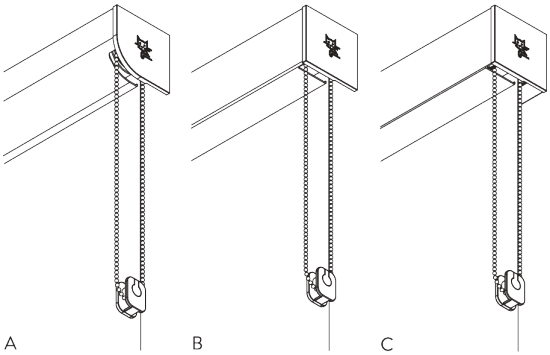
D. SYSTÈME DOUBLE CONNECTÉ



Accessoires complémentaires:

- *1x SG 11175 Support click*
- *1x SG 11183 Ecrou de connection*
- *2x SG 11184 Cache support intermédaire*
- *1x SG 11195 Adapateur de connection du tube*

E. FASCIA / BOÎTIER



A: Fascia rond
B: Fascia carré
C: Boîtier

Taille:

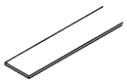
- *110 x 110 mm*

Note:

- *Utilisable uniquement avec la barre de lestage SG 10770*
- *Pas possible avec les systèmes connectés*

ACCESSOIRES

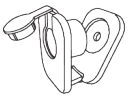
A. ACCESSOIRES STANDARDS



SG 4223
Bande adhésif 14 mm

SG 4226
Bande adhésif 30 mm

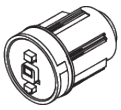
SG 4845
Chaîne métallique ø 4.5 mm



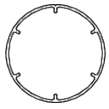
SG 10731
Poulie de sécurité pour chaînette & cordon

SG 10760
Barre de lestage

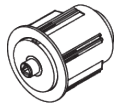
SG 10761
Embout pour barre de lestage



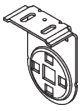
SG 10962
Set d'entraînement chaînette 5/1



SG 11037
Profil ø 60 mm

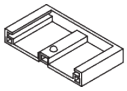


SG 11165
Adaptateur pour profil



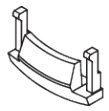
SG 11172
Support

SG 11173
Cache support



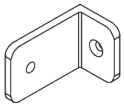
SG 11174
Cache pour vis

SG 11175
Support click



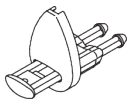
SG 11179
Cache

B. ACCESSOIRES EN OPTION



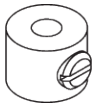
SG 3036
Equerre 47 mm

SG 4903
Barre de lestage

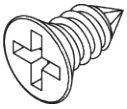


SG 4944
Embout pour barre de lestage (guidage)

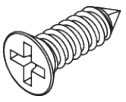
SG 4948
Câble de guidage ø 1.5 mm



SG 8249
Serre câble

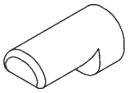


SG 10139
Vis 2.9x6.5

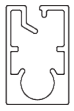


SG 10498
Vis 2.9x9.5

SG 10668
Bande adhésif 10 mm



SG 10707
Arrêt pour barre de lestage



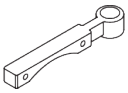
SG 10770
Barre de lestage

SG 10771
Embout pour barre de lestage

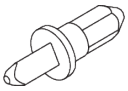
SG 11178
Embout pour barre de lestage

SG 11180
Bride

SG 11181
Profil de montage

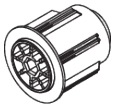


SG 11182
Guide latéral du support de fil

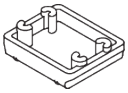


SG 11183
Boulon de connexion

SG 11184
Cache support pour systèmes connectés



SG 11195
Adaptateur pour systèmes connectés

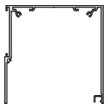


SG 11311
Clip pour profil de montage

SG 11530
Profil de montage 110 mm

SG 11531
Fascia rond 110 mm

SG 11532
Fascia carré 110 mm



SG 11533
Boîtier 110 mm

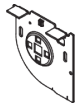
SG 11534
Boîtier cache 110 mm

SG 11537
Cache support rond gauche 110 mm

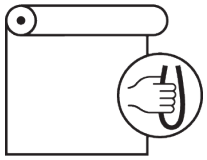
SG 11538
Cache support rond droit 110 mm

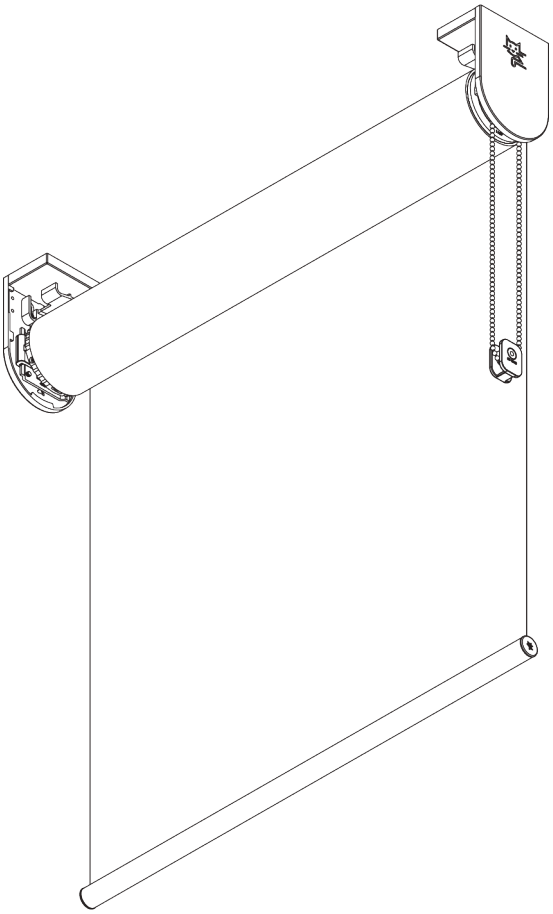
SG 11539
Cache support carré gauche 110 mm

SG 11540
Cache spport carré droit 110 mm

	***SG 11544*** *Support gauche 110 mm*
	SG 11545 *Support droite 110 mm*

SG 4940





INFORMATION PRODUIT

- ***Mode de commande:*** *Chaînette*
- ***Gamme:*** *L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

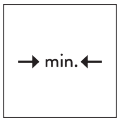
Caractéristiques:

- *Chaînette en acier inoxydable*
- *Supports en acier inoxydable, réglables*

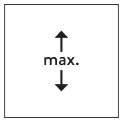
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

4 m



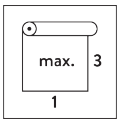
50 cm



6 m

15 m²

12.5 kg



Rapport largeur / hauteur recommandé max. 1:3

Surface max.

A →

B ↓

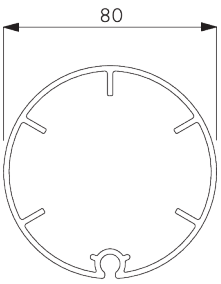
	2 m	2.5 m	3 m	3.5 m	4 m
2 m	●	●	●	●	●
2.5 m	●	●	●	●	●
3 m	●	●	●	●	●
3.5 m	●	●	●	●	●
4 m	●	●	●	●	
4.5 m	●	●	●		
5 m	●	●	●		
5.5 m	●	●			
6 m	●	●			

max. 15 m²

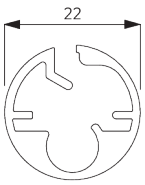
● SG 4929 (ø 80 mm)

B. PROFIL

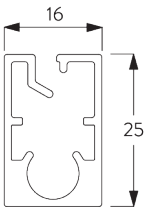
Information profil



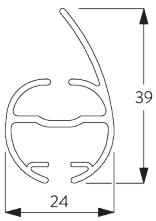
SG 4929
Profil ø 80 mm



SG 10760
Barre de lestage



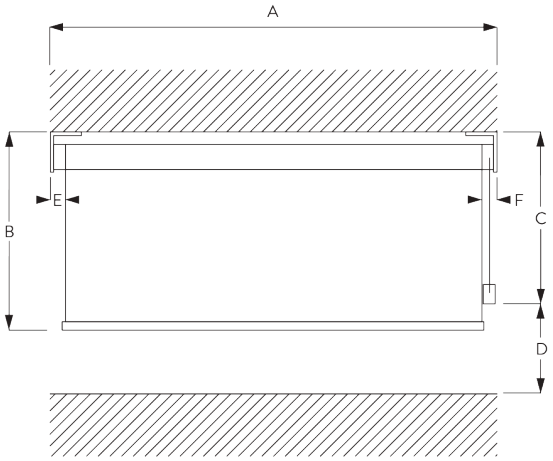
SG 10770
Barre de lestage



SG 4903
Barre de lestage

C. PRISE DE MESURE

y compris cache support



A : Largeur du système
B : Hauteur du système
C : Longueur de la chaînette
D : Sécurité SG 10731. min. 150 cm du sol
E : Passage de lumière: 33 mm
F : Passage de lumière côté manoeuvre: 27 mm

Note:
Toutes les dimensions comprennent 3 mm pour les caches supports par côté!

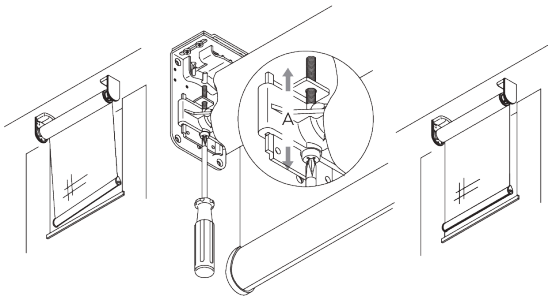
INSTALLATION

A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

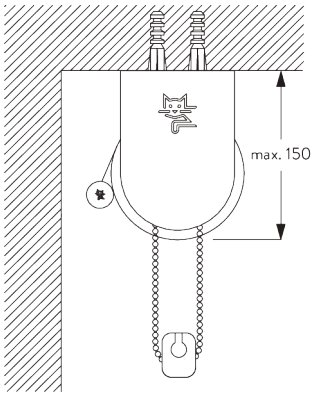
Points de fixation

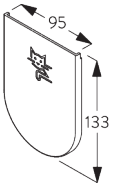
Supports ajustables pour réglage vertical



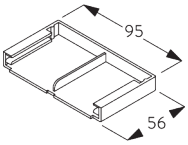
Ajustement vertical du tissu par rapport au cadre de la fenêtre.

B. FIXATION PLAFOND

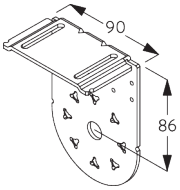




SG 4984
Cache support

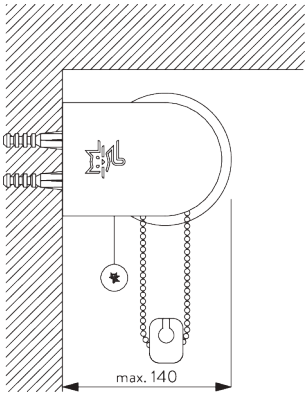


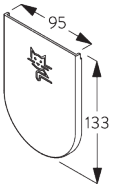
SG 4986
Cache pour vis



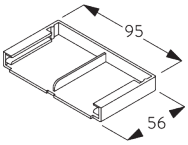
SG 4988
Support

C. FIXATION MURALE

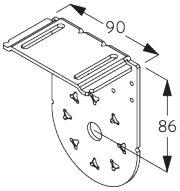




SG 4984
Cache support

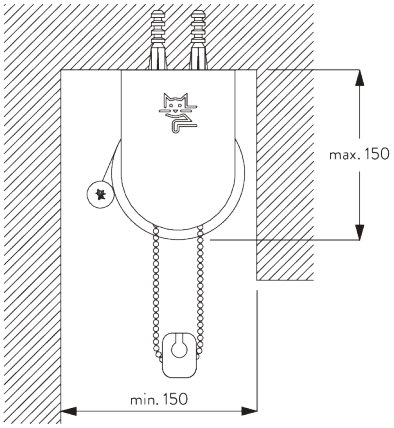


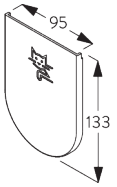
SG 4986
Cache pour vis



SG 4988
Support

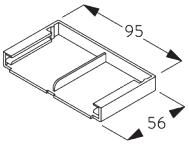
D. FIXATION ENCASTRÉE





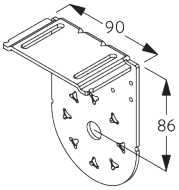
SG 4984

Cache support



SG 4986

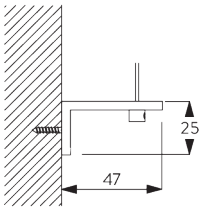
Cache pour vis

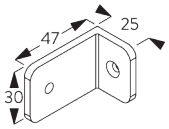


SG 4988

Support

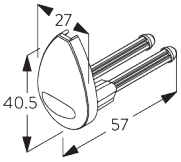
E. FIXATION AVEC OPTION DE GUIDAGE





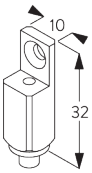
SG 3036

Equerre 47 mm



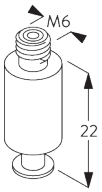
SG 4944

Embout pour barre de lestage (guidage)



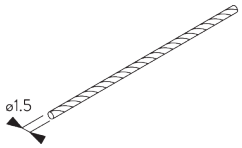
SG 4946

Support guide supérieur latérale



SG 4947

Support guide inférieur latérale

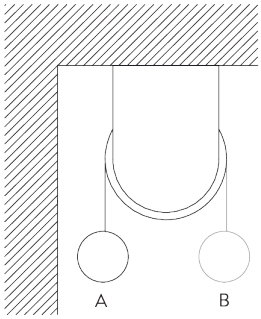


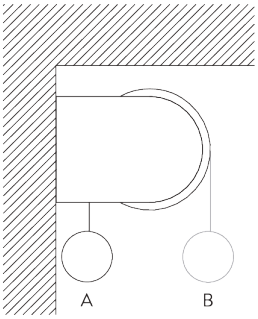
SG 4948

Câble de guidage ø 1.5 mm

OPTIONS SYSTÈME

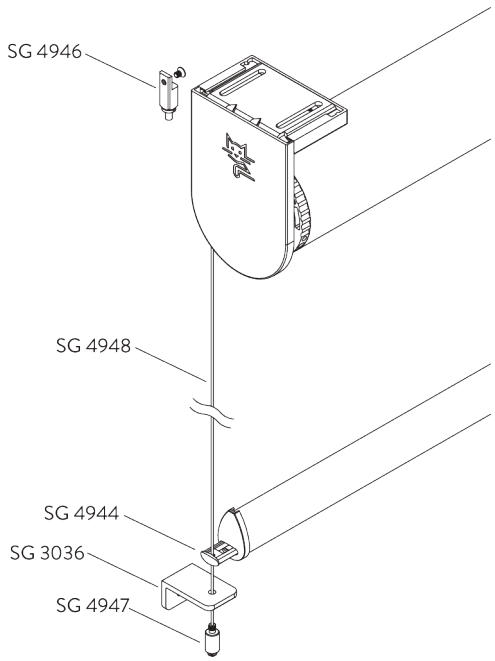
A. DÉROULEMENT DE LA TOILE





A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. GUIDAGE



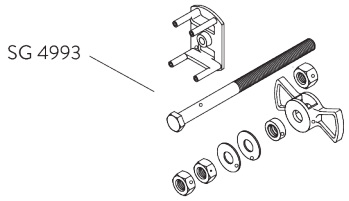
Accessoires complémentaires :

- *2x SG 3036 Support 47 mm*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4946 Support guide supérieur latérale*
- *2x SG 4947 Support guide inférieur latérale*
- *2x SG 4948 Câble de guidage diam 1.5 mm*

Note:

- *Guidage sur pente maxi de 15°*

C. ARRÊT DE FIN DE COURSE AJUSTABLE



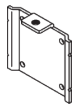
ACCESSOIRES

A. ACCESSOIRES STANDARDS

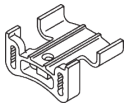
SG 4223
Bande adhésif 14 mm

SG 4226
Bande adhésif 30 mm

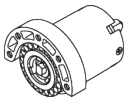
SG 4845
Chaîne métallique ø 4.5 mm



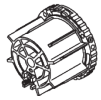
SG 4906
Support



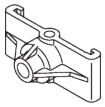
SG 4908
Arrêt



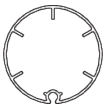
SG 4909
Poulie



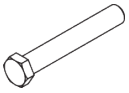
SG 4914
Adaptateur pour profil



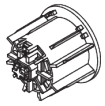
SG 4915
Support



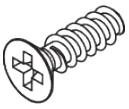
SG 4929
Profil ø 80 mm



SG 4939
Axe

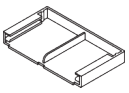


SG 4982
Adaptateur pour profil

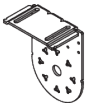


SG 4983
Vis 5x16

SG 4984
Cache support

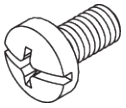


SG 4986
Cache pour vis

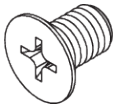


SG 4988
Support

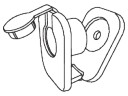
SG 6951
Vis spéciale



SG 10505
Vis Freedrive M4x8



SG 10509
Vis M5x8



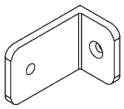
SG 10731
Poulie de sécurité pour chaînette & cordon

SG 10760
Barre de lestage

SG 10761
Embout pour barre de lestage

B. ACCESSOIRES EN OPTION

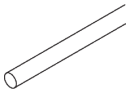
SG 2006
Barre de lestage 28x3 mm



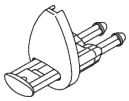
SG 3036
Equerre 47 mm

SG 4752
Barre de lestage

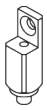
SG 4903
Barre de lestage



SG 4943
Jonc (ø 4mm)



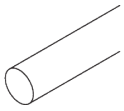
SG 4944
Embout pour barre de lestage (guidage)



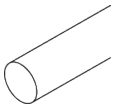
SG 4946
Support guide supérieur latérale

SG 4947
Support guide inférieur latérale

SG 4948
Câble de guidage ø 1.5 mm

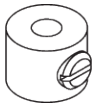


SG 4951
Contrepoids acier

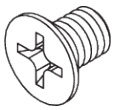


SG 4963
Tige PVC

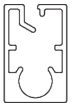
SG 4993
Fin de course



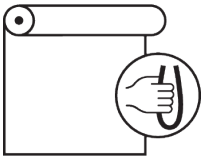
SG 8249
Serre câble

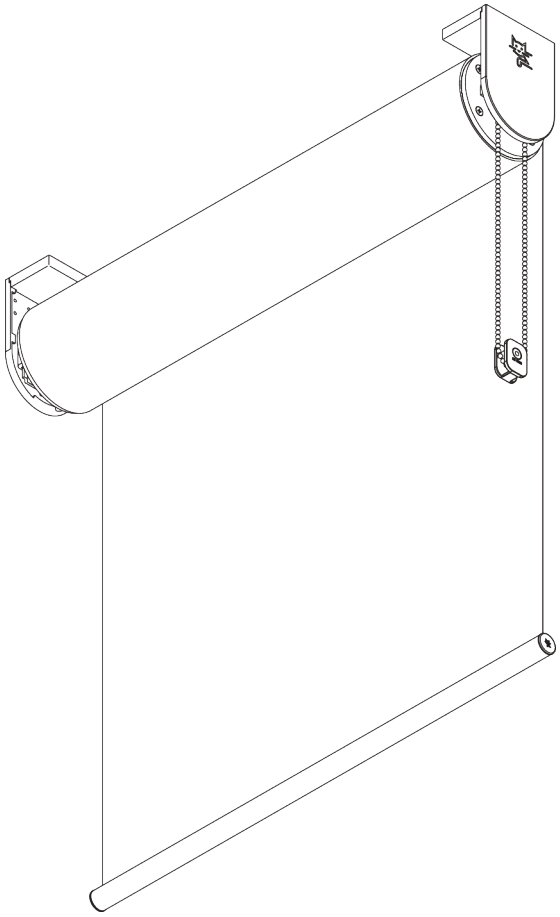


SG 10502
Vis M4x6

	***SG 10770*** *Barre de lestage*
	SG 10771 *Embout pour barre de lestage*
	SG 11178 *Embout pour barre de lestage*

SG 4945





INFORMATION PRODUIT

- ***Mode de commande:*** *Chaînette*
- ***Gamme:*** *L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

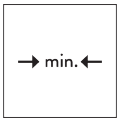
Caractéristiques:

- *Chaînette en acier inoxydable*
- *Supports en acier inoxydable, réglables*

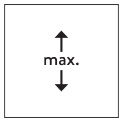
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

5 m



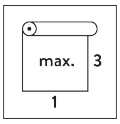
50 cm



3.75 m

15 m²

9.5 kg



Rapport largeur / hauteur recommandé max. 1:3

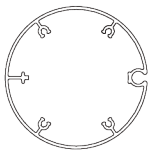
Surface max.

A →

B ↓

	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	○	○	○	○			

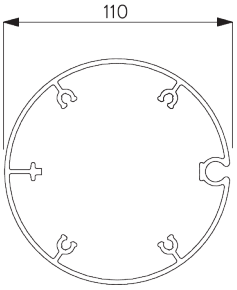
max. 15 m²



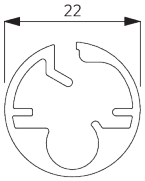
○ SG 4957 (ø 110 mm)

B. PROFIL

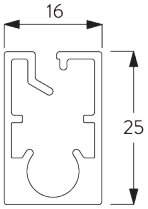
Information profil



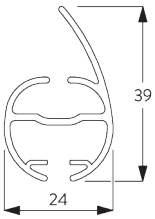
SG 4957
Profil ø 110 mm



SG 10760
Barre de lestage



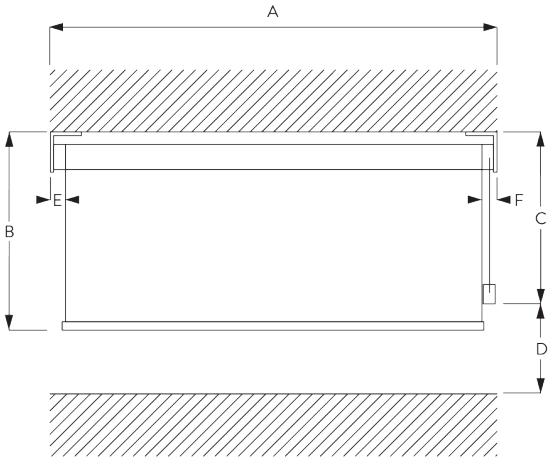
SG 10770
Barre de lestage



SG 4903
Barre de lestage

C. PRISE DE MESURE

y compris cache support



A : Largeur du système
B : Hauteur du système
C : Longueur de la chaînette
D : Sécurité SG 10731. min. 150 cm du sol
E : Passage de lumière: 31 mm
F : Passage de lumière côté manoeuvre: 28 mm

Note:
Toutes les dimensions comprennent 3 mm pour les caches supports par côté!

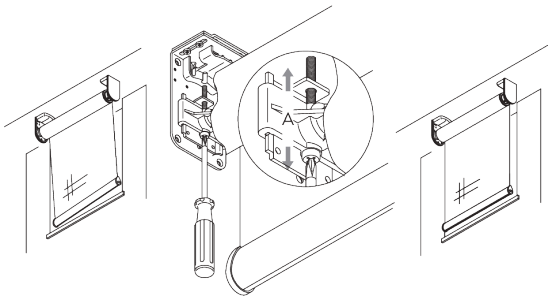
INSTALLATION

A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

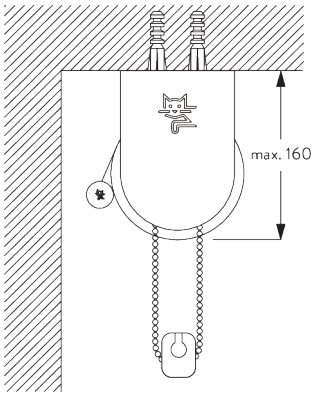
Points de fixation

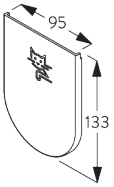
Supports ajustables pour réglage vertica



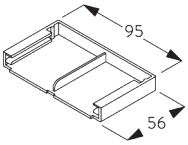
Ajustement vertical du tissu par rapport au cadre de la fenêtre.

B. FIXATION PLAFOND

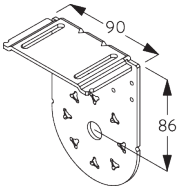




SG 4984
Cache support

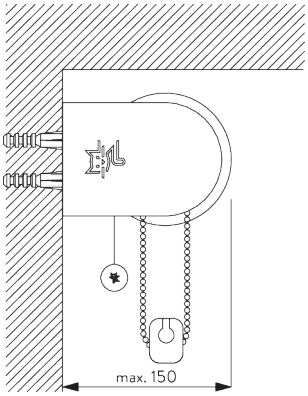


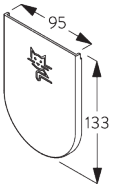
SG 4986
Cache pour vis



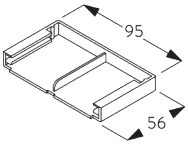
SG 4988
Support

C. FIXATION MURALE

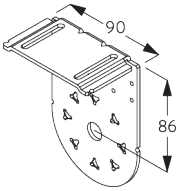




SG 4984
Cache support

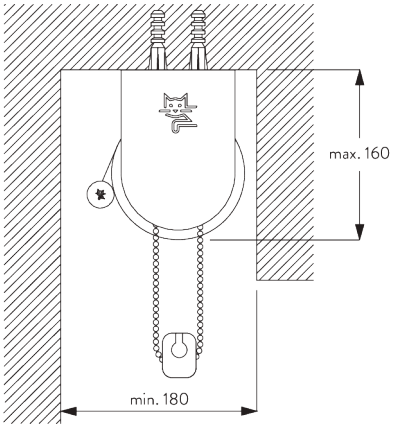


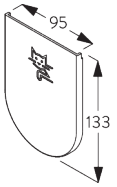
SG 4986
Cache pour vis



SG 4988
Support

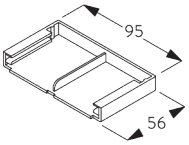
D. FIXATION ENCASTRÉE





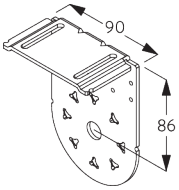
SG 4984

Cache support



SG 4986

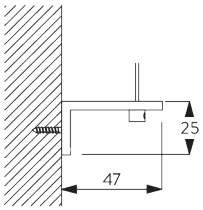
Cache pour vis

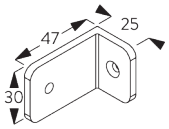


SG 4988

Support

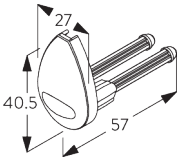
E. FIXATION AVEC OPTION DE GUIDAGE





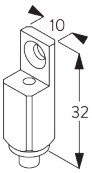
SG 3036

Equerre 47 mm



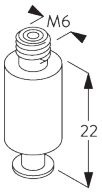
SG 4944

Embout pour barre de lestage (guidage)



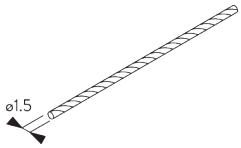
SG 4946

Support guide supérieur latérale



SG 4947

Support guide inférieur latérale

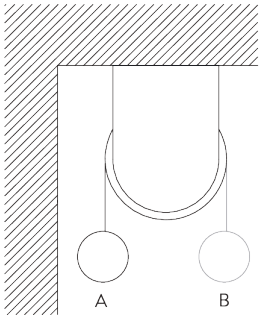


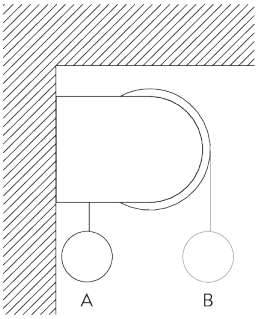
SG 4948

Câble de guidage ø 1.5 mm

OPTIONS SYSTÈME

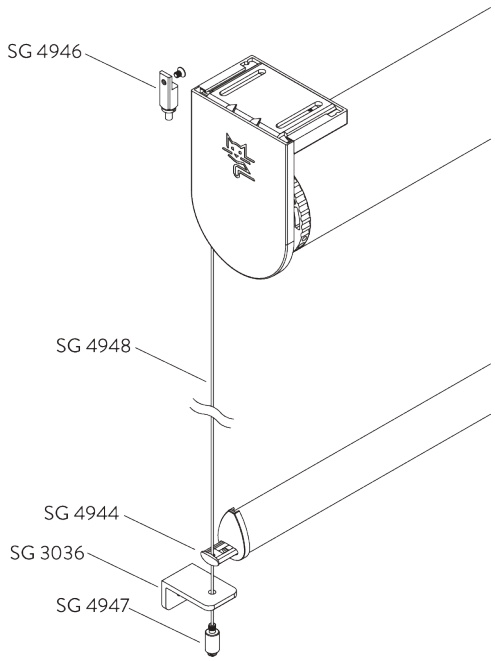
A. DÉROULEMENT DE LA TOILE





A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. GUIDAGE



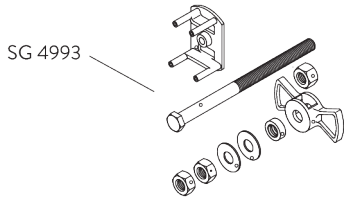
Accessoires complémentaires :

- *2x SG 3036 Support 47 mm*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4946 Support guide supérieur latérale*
- *2x SG 4947 Support guide inférieur latérale*
- *2x SG 4948 Câble de guidage diam 1.5 mm*

Note:

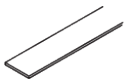
- *Guidage sur pente maxi de 15°*

C. ARRÊT DE FIN DE COURSE AJUSTABLE



ACCESSOIRES

A. ACCESSOIRES STANDARDS



SG 4223

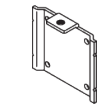
Bande adhésif 14 mm

SG 4226

Bande adhésif 30 mm

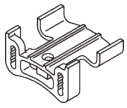
SG 4845

Chaîne métallique ø 4.5 mm



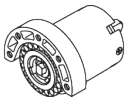
SG 4906

Support



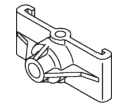
SG 4908

Arrêt



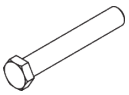
SG 4909

Poulie



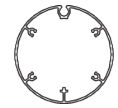
SG 4915

Support



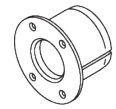
SG 4939

Axe



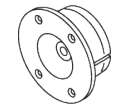
SG 4957

Profil ø 110 mm



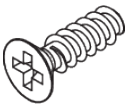
SG 4958

Support



SG 4961

Support

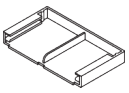


SG 4983

Vis 5x16

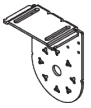
SG 4984

Cache support



SG 4986

Cache pour vis

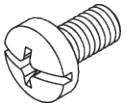


SG 4988

Support

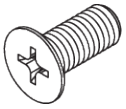
SG 6951

Vis spéciale



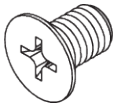
SG 10505

Vis Freedrive M4x8



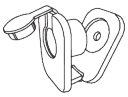
SG 10508

Vis M5x12



SG 10509

Vis M5x8



SG 10731

Poulie de sécurité pour chaînette & cordon

SG 10760

Barre de lestage

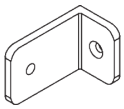
SG 10761

Embout pour barre de lestage

B. ACCESSOIRES EN OPTION

SG 2006

Barre de lestage 28x3 mm



SG 3036

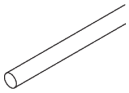
Equerre 47 mm

SG 4752

Barre de lestage

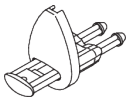
SG 4903

Barre de lestage



SG 4943

Jonc (ø 4mm)



SG 4944

Embout pour barre de lestage (guidage)

SG 4946

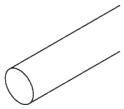
Support guide supérieur latérale

SG 4947

Support guide inférieur latérale

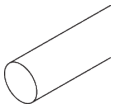
SG 4948

Câble de guidage ø 1.5 mm



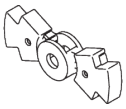
SG 4951

Contrepoids acier



SG 4963

Tige PVC

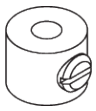


SG 4965

Arrêt

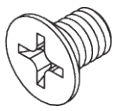
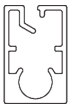
SG 4993

Fin de course

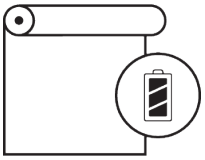


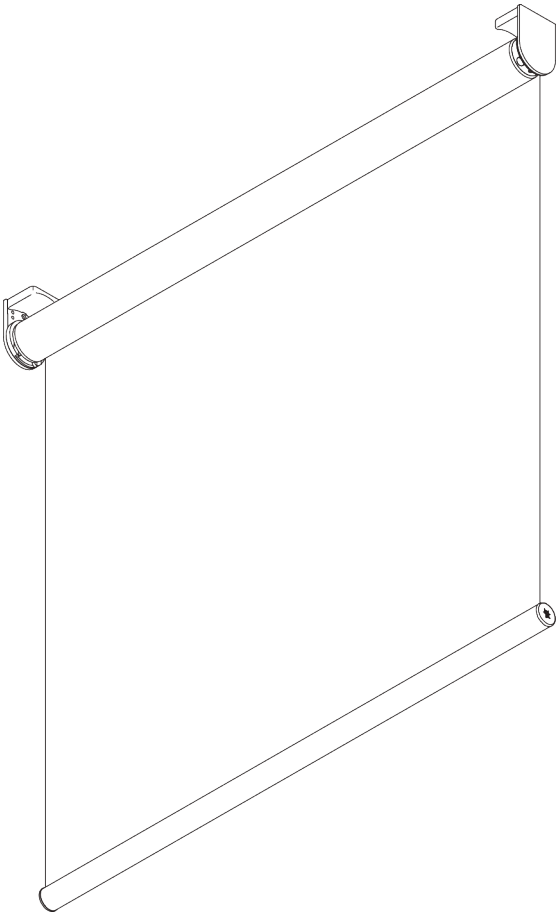
SG 8249

Serre câble

	***SG 10502*** *Vis M4x6*
	***SG 10770*** *Barre de lestage*
	SG 10771 *Embout pour barre de lestage*
	SG 11178 *Embout pour barre de lestage*

SG 4955





INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *S - M*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005; couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

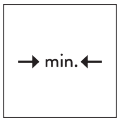
Caractéristiques:

- *Moteur silencieux, fin de courses lente*
- *Plusieurs options de commandes*
- *Système double connecté possible*
- *Support click*
- *Fascia, boîtier, profil de montage*

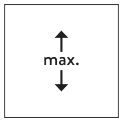
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

2.4 m



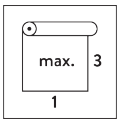
65 cm



3 m

7.2 m²

4 kg



Rapport largeur / hauteur recommandé max. 1:3

Hauteur max. du système

Fixation murale (hauteur côté fenêtre)

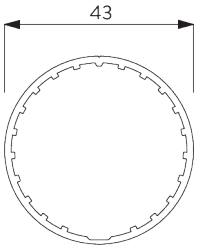
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Hauteur maxi du système	cm	300	300	300	300	300	300	300	300	300	290	270	250	230	220

Fixation plafond / fixation murale (hauteur côté pièce)

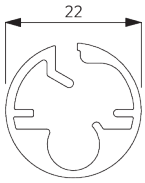
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Hauteur maxi du système	cm	300	300	300	300	300	300	300	300	300	300	300	300	300	280

B. PROFIL

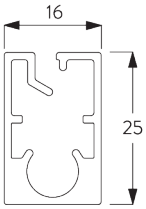
Information profil



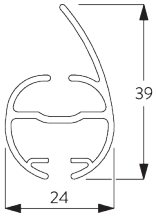
SG 10532
Profil tube ø 42 mm



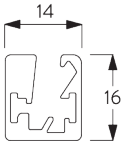
SG 10760
Barre de lestage



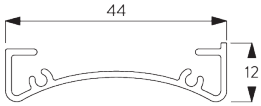
SG 10770
Barre de lestage



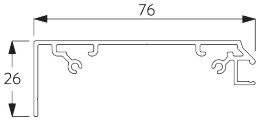
SG 4903
Barre de lestage



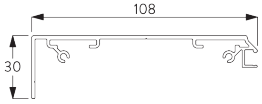
SG 11442
Barre de lestage



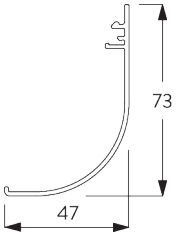
SG 10534
Profil de montage



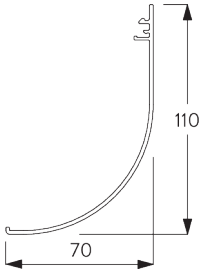
SG 11430
Profil de montage 73 mm



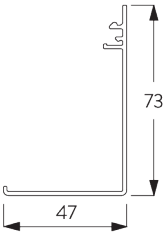
SG 11530
Profil de montage 110 mm



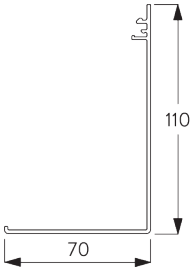
SG 11431
Fascia rond 73 mm



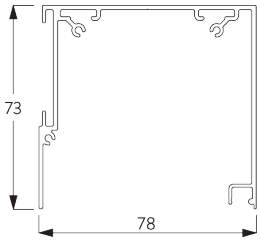
SG 11531
Fascia rond 110 mm



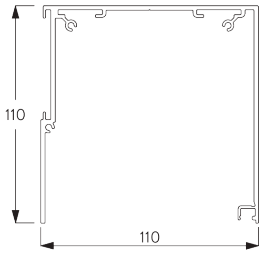
SG 11432
Fascia carré 73 mm



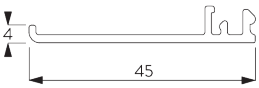
SG 11532
Fascia carré 110 mm



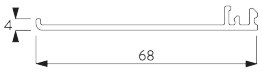
SG 11433
Boîtier 73 mm



SG 11533
Boîtier 110 mm



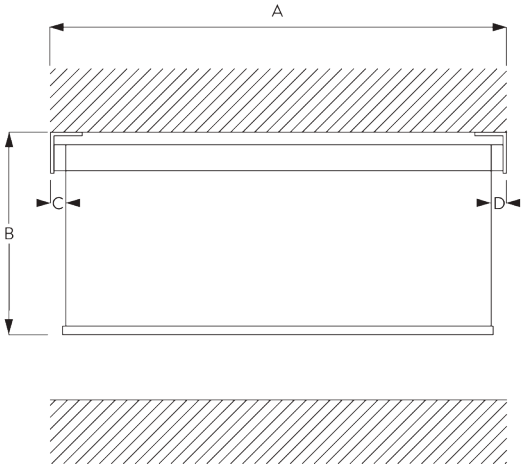
SG 11434
Boîtier cache



SG 11534
Boîtier cache 110 mm

C. PRISE DE MESURE

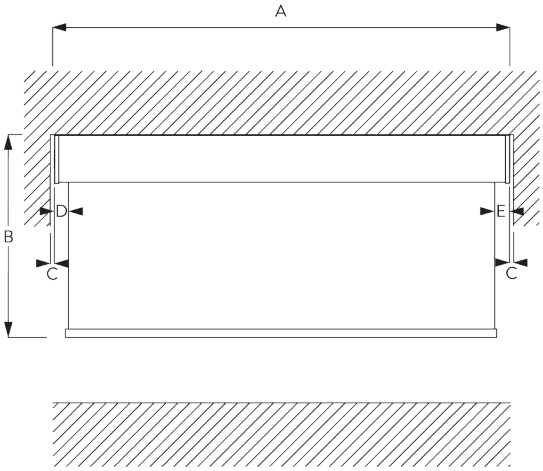
y compris cache support



A: Largeur du système
B: Hauteur du système
C: Passage de lumière: 10 mm
D: Passage de lumière côté moteur : 26 mm

Note:
Toutes les dimensions comprennent 2 mm pour les caches supports par côté!

Fascia / Box



A: Largeur du système
B: Hauteur du système
*C: Écart: min. 10 mm (lorsque le cache support est utilisé)**
D: Passage de lumière: 12 mm
E: Passage de lumière côté moteur : 28 mm

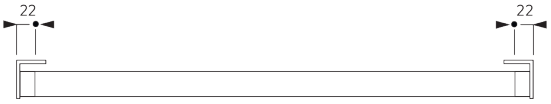
Note:
**Possibilité de rendre le fascia plus large que le système pour réduire l'écart entre le mur et le système.*

INSTALLATION

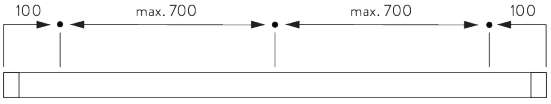
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

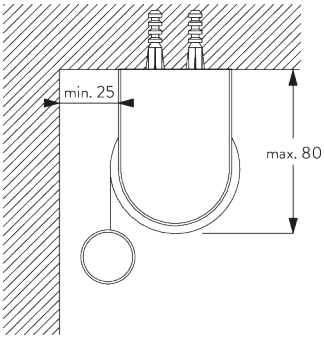


Supports (mural / plafond)

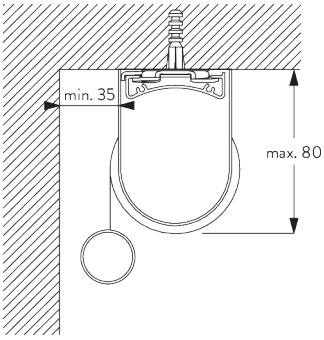


Fascia / boîtier & profil de montage SG 10534 (mural / plafond)

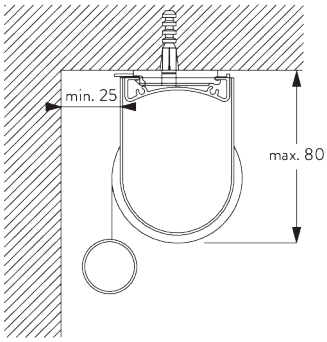
B. FIXATION PLAFOND



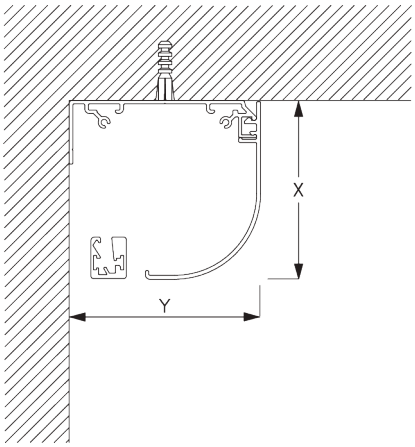
Supports



Profil de montage SG 10534 et bride SG 3033 ou SG 3044

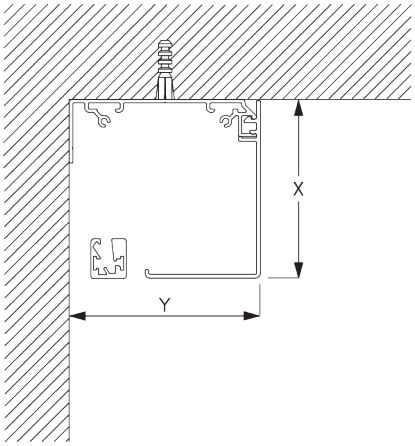


Profil de montage SG 10534 et support click SG 10539

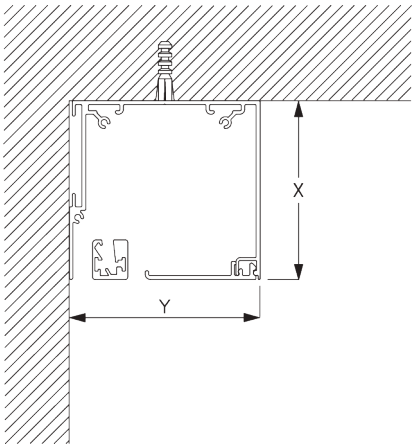


Fascia rond

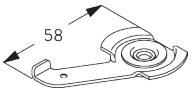
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



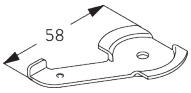
Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



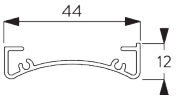
Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



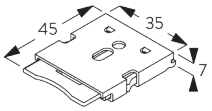
SG 3033
Bride



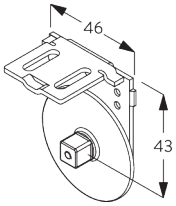
SG 3044
Bride



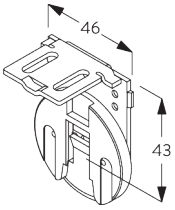
SG 10534
Profil de montage



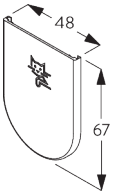
SG 10539
Support click



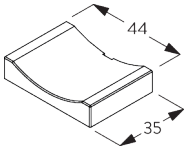
SG 10542
Support côté commande



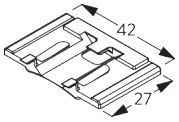
SG 10543
Support



SG 10574
Cache support



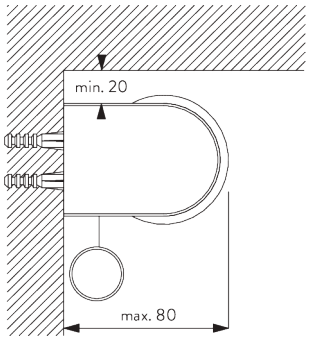
SG 10575
Cache pour vis



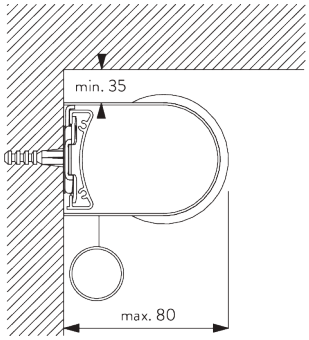
SG 10690

Cale

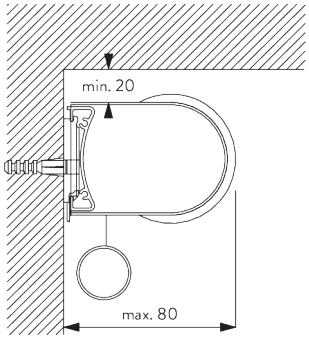
C. FIXATION MURALE



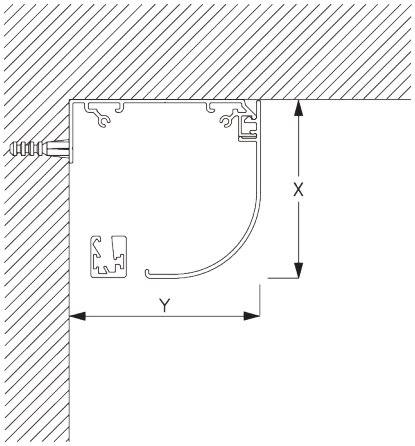
Supports



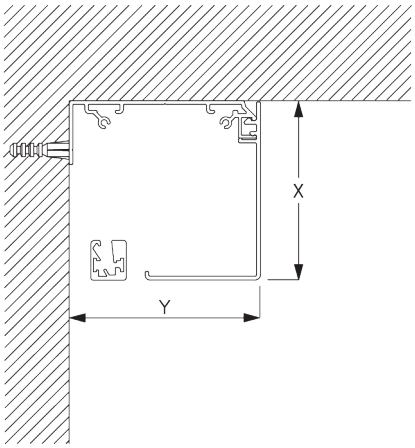
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



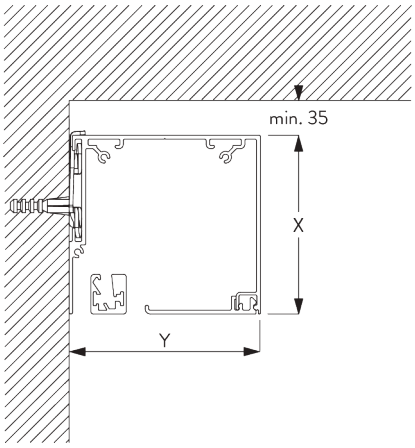
Profil de montage SG 10534 et support click SG 10539



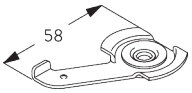
Fascia rond
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



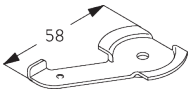
Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



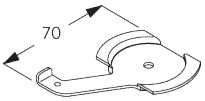
Boîtier S avec bride SG 3044 / Boîtier L avec bride SG 11180
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



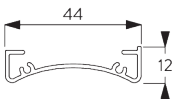
SG 3033
Bride



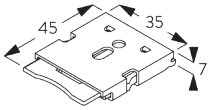
SG 3044
Bride



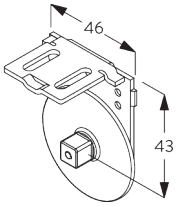
SG 11180
Bride



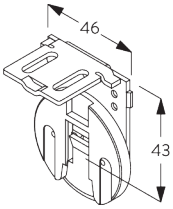
SG 10534
Profil de montage



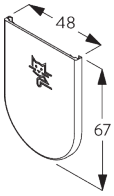
SG 10539
Support click



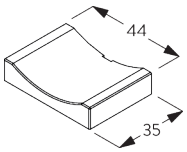
SG 10542
Support côté commande



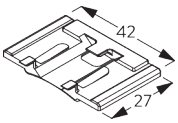
SG 10543
Support



SG 10574
Cache support

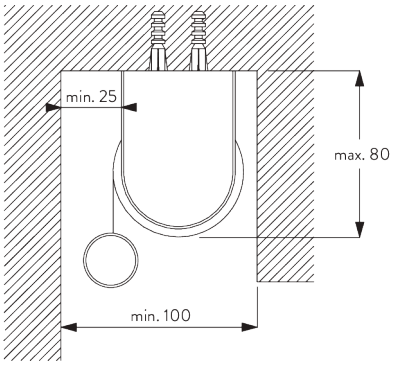


SG 10575
Cache pour vis

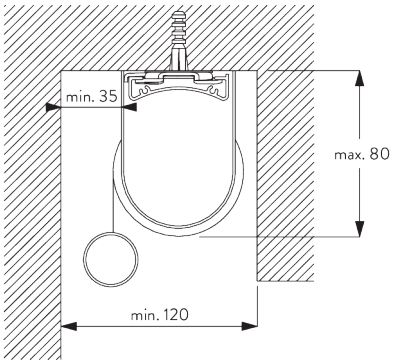


SG 10690
Cale

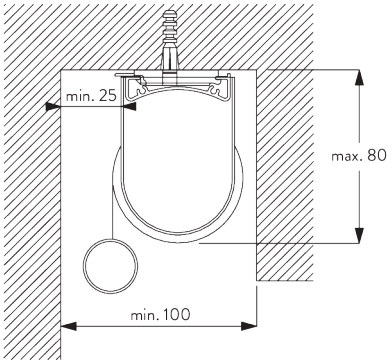
D. FIXATION ENCASTRÉE



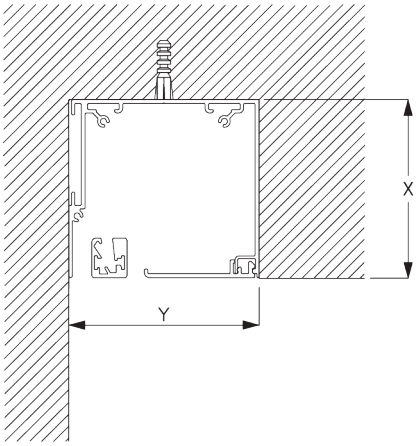
Supports



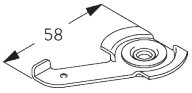
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



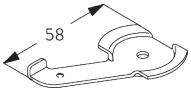
Profil de montage SG 10534 et support click SG 10539



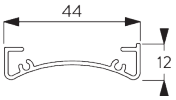
Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S min. 79 mm / Boîtier L min. 111 mm



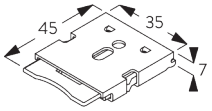
SG 3033
Bride



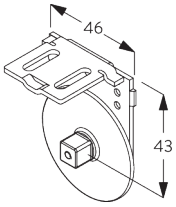
SG 3044
Bride



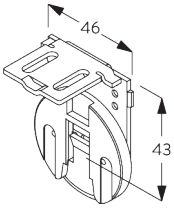
SG 10534
Profil de montage



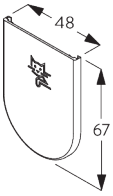
SG 10539
Support click



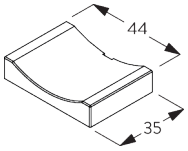
SG 10542
Support côté commande



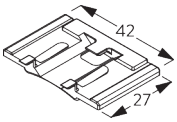
SG 10543
Support



SG 10574
Cache support



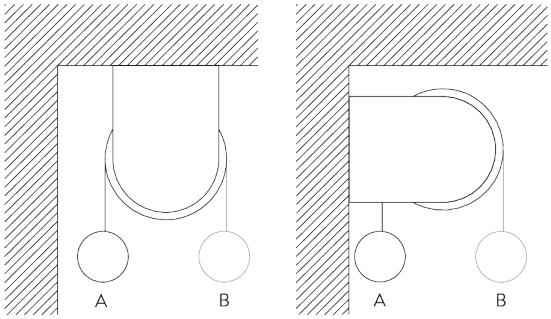
SG 10575
Cache pour vis



SG 10690
Cale

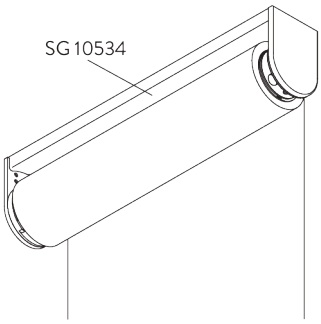
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

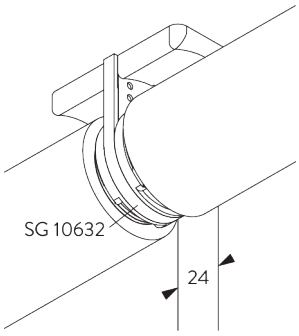


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE

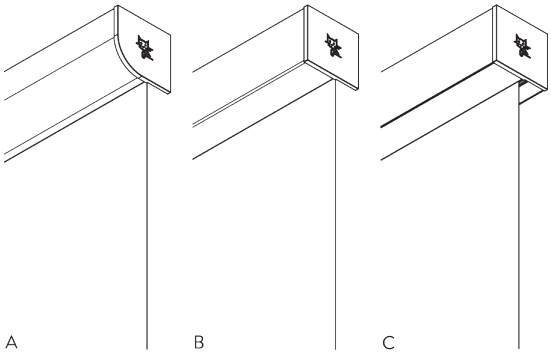


C. DEUX SYSTÈMES CÔTE À CÔTE



Accessoire complémentaire:
– 1x SG 10632 Cache pour 2 supports ensemble

D. FASCIA / BOÎTIER



A: Fascia rond
B: Fascia carré
C: Boîtier

Tailles:
– S: 78 x 73 mm
– L: 110 x 110 mm

Note:
– Utilisable uniquement avec la barre de lestage SG 11442
– Deux systèmes avec un fascia possible sur demande

MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

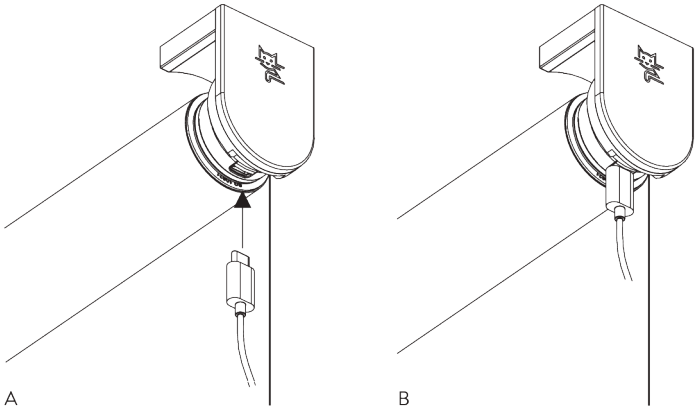
Moteur	SG 11926
Caractéristiques moteurs	
Démarrage / Arrêt souple	●
Récepteur radio intégré	●
Fin de course électronique	●
Compteur électronique de révolution moteurs (illimité)	●
Classe IP	IP 30
Caractéristiques de contrôle	
SG Control N	●

B. SPÉCIFICATIONS MOTEURS

Moteur	Lg Mini Système	Chargement	Vitesse	Fréquence récepteur
SG 11926	65 cm	USB-C	28 rpm	433 MHz

Chargement de la batterie

A: Câble USB-C enfichable
B: Batterie entièrement chargée lorsque le voyant est vert



C. MODE DE COMMANDE

Voir le catalogue "Contrôles" pour des détails.

SG Control N

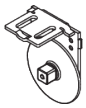
Plusieurs télécommandes manuelles et murales disponibles.

ACCESSOIRES

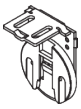
A. ACCESSOIRES STANDARDS

SG 4226
Bande adhésif 30 mm

SG 10532
Profil tube ø 42 mm

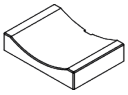


SG 10542
Support côté commande



SG 10543
Support

SG 10574
Cache support



SG 10575
Cache pour vis

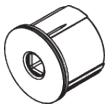
SG 10621
Adaptateur de tube

SG 10668
Bande adhésif 10 mm

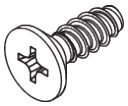
SG 10747
Plaque moteur S

SG 10760
Barre de lestage

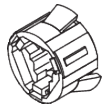
SG 10761
Embout pour barre de lestage



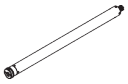
SG 11258
Adaptateur de tube



SG 11322
Vis KA35x10



SG 11356
Entraînement par moteur série 40/50



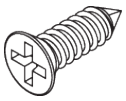
SG 11926
Moteur batterie S 2/28

B. ACCESSOIRES EN OPTION

SG 3033
Bride

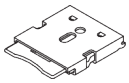
SG 3044
Bride

SG 4903
Barre de lestage



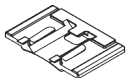
SG 10498
Vis 2.9x9.5

SG 10534
Profil de montage

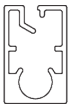


SG 10539
Support click

SG 10632
Cache pour 2 supports



SG 10690
Cale



SG 10770
Barre de lestage

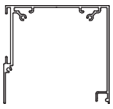
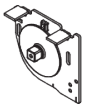
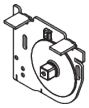
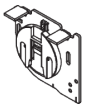
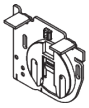
SG 10771
Embout pour barre de lestage

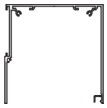
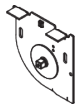
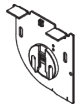
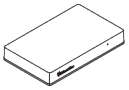
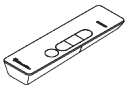
SG 11178
Embout pour barre de lestage

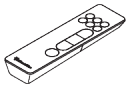
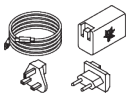
SG 11180
Bride

SG 11430
Profil de montage 73 mm

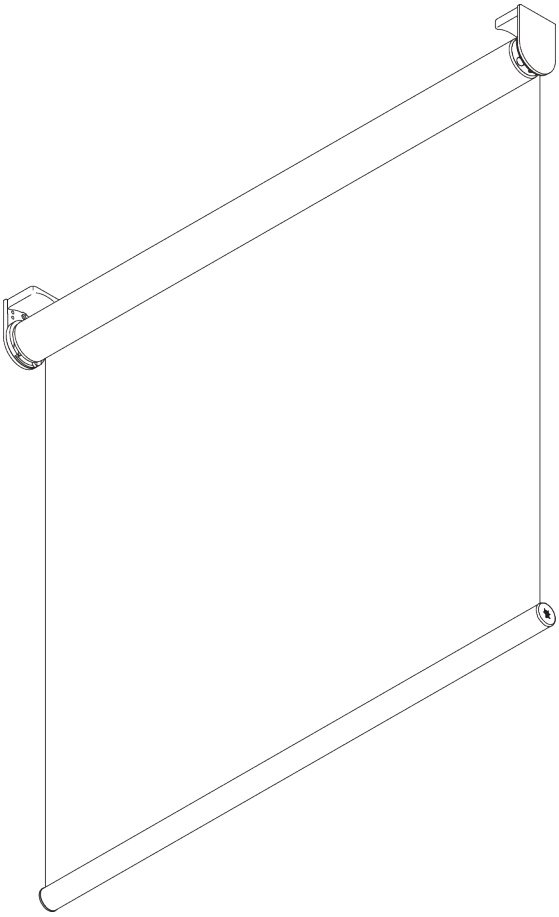
SG 11431
Fascia rond 73 mm

	SG 11432 *Fascia carré 73 mm*
	**SG 11433** *Boîtier 73 mm*
	SG 11434 *Boîtier cache*
	SG 11437 *Cache support rond gauche 73 mm*
	SG 11438 *Cache support rond droit 73 mm*
	SG 11439 *Cache support carré gauche 73 mm*
	SG 11440 *Cache support carré droit 73 mm*
	SG 11442 *Barre de lestage*
	SG 11443 *Embout de barre de charge*
	**SG 11446** *Support gauche 73 mm*
	**SG 11447** *Support droite 73 mm*
	**SG 11448** *Support gauche 73 mm*
	**SG 11449** *Support droite 73 mm*
	SG 11530 *Profil de montage 110 mm*

	SG 11531 *Fascia rond 110 mm*
	SG 11532 *Fascia carré 110 mm*
	**SG 11533** *Boîtier 110 mm*
	SG 11534 *Boîtier cache 110 mm*
	SG 11537 *Cache support rond gauche 110 mm*
	SG 11538 *Cache support rond droit 110 mm*
	SG 11539 *Cache support carré gauche 110 mm*
	SG 11540 *Cache spport carré droit 110 mm*
	**SG 11546** *Support gauche 110 mm*
	SG 11547 *Support droite 110 mm*
	**SG 11548** *Support gauche 110 mm*
	SG 11549 *Support droite 110 mm*
	**SG 11900** *Move Server*
	**SG 11931** *Télécommande radio 1 canal*

	**SG 11932** *Télécommande radio 6 canaux*
	SG 11936 *Télécommande radio murale 1 canal*
	SG 11937 *Télécommande radio murale 6 canaux*
	**SG 11951** *Chargeur USB-C*

SG 4960



INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *S - M*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005; couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

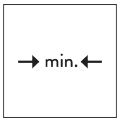
Caractéristiques:

- *Moteur silencieux et rapide, fin de courses lente*
- *Plusieurs options de commandes*
- *Système double connecté possible*
- *Support click*
- *Fascia, boîtier, profil de montage*

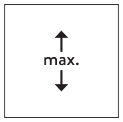
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

Système individuel: 2.4 m
Système double: 4.8 m



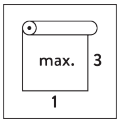
*61 cm**
**se référer au tableau des moteurs*



4 m

Système individuel: 9.6 m²
Système double: 19.2 m²

5.5 kg



Rapport largeur / hauteur recommandé
max. 1:3

Hauteur max. du système

Fixation murale (hauteur côté fenêtre)

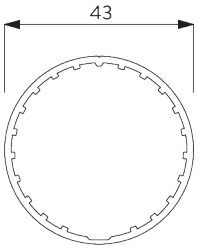
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Hauteur maxi du système	cm	400	400	400	400	400	400	390	350	320	290	270	250	230	220

Fixation plafond (hauteur côté pièce)

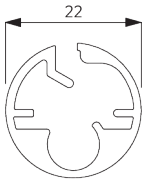
Epaisseur tissu	mm	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80
Hauteur maxi du système	cm	400	400	400	400	400	400	400	400	400	380	350	330	300	280

B. PROFIL

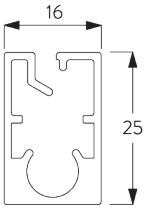
Information profil



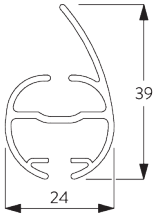
SG 10532
Profil tube ø 42 mm



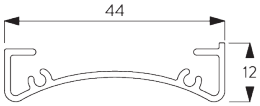
SG 10760
Barre de lestage



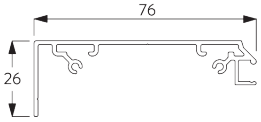
SG 10770
Barre de lestage



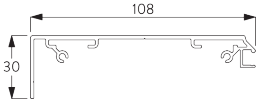
SG 4903
Barre de lestage



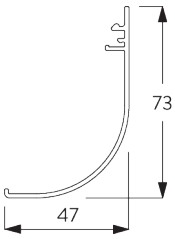
SG 10534
Profil de montage



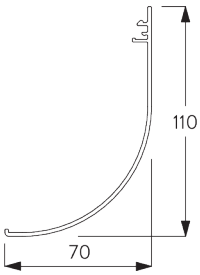
SG 11430
Profil de montage 73 mm



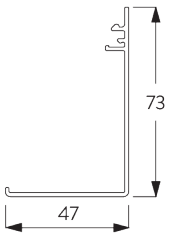
SG 11530
Profil de montage 110 mm



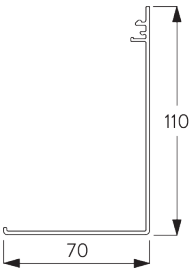
SG 11431
Fascia rond 73 mm



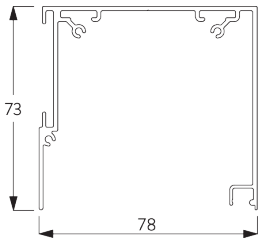
SG 11531
Fascia rond 110 mm



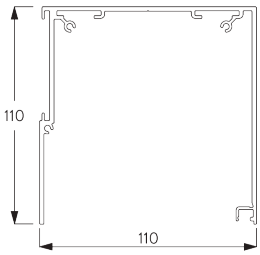
SG 11432
Fascia carré 73 mm



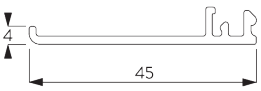
SG 11532
Fascia carré 110 mm



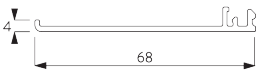
SG 11433
Boîtier 73 mm



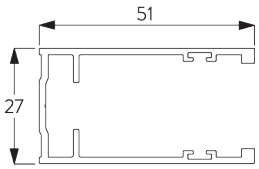
SG 11533
Boîtier 110 mm



SG 11434
Boîtier cache



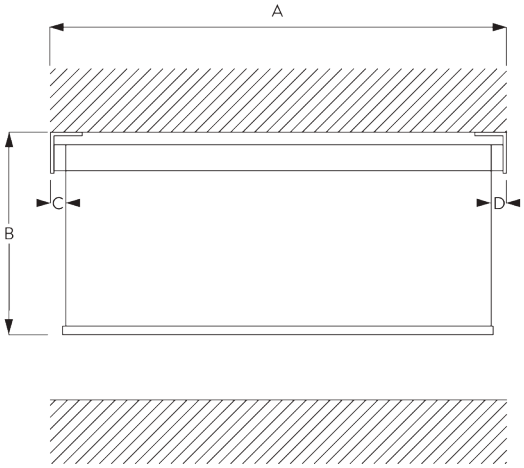
SG 11534
Boîtier cache 110 mm



SG 11542
Profil de guidage

C. PRISE DE MESURE

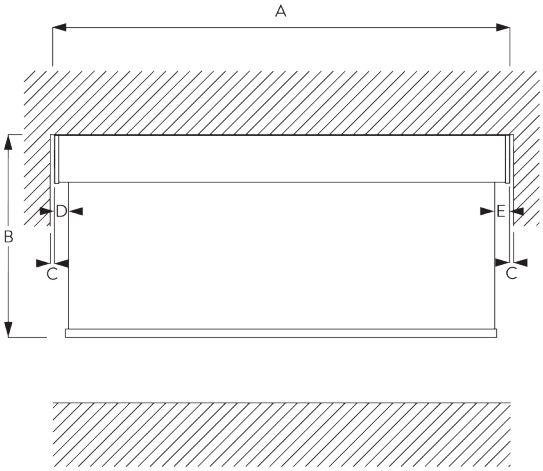
y compris cache support



A: Largeur du système
B: Hauteur du système
C: Passage de lumière: 13 mm
D: Passage de lumière côté moteur : 19 mm

Note:
Passage de lumière variable, voir spécifications moteurs.
Toutes les dimensions comprennent 2 mm pour les caches supports par côté!

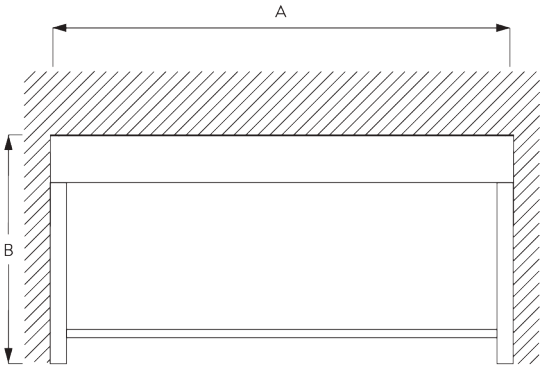
Fascia / Boîtier



A: Largeur du système
B: Hauteur du système
*C: Écart: min. 10 mm (lorsque le cache support est utilisé)**
D: Passage de lumière: 15 mm
E: Passage de lumière côté moteur : 21 mm

Note:
Passage de lumière variable, voir spécifications moteurs.
**Possibilité de rendre le fascia plus large que le système pour réduire l'écart entre le mur et le système.*

Fascia / boîtier avec profilés de guidage SG 11542



A: Largeur du système
B: Hauteur du système

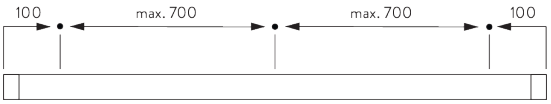
INSTALLATION

A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

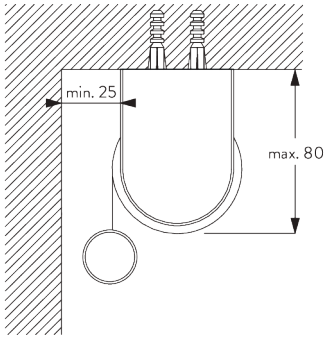
Points de fixation

Supports (mural / plafond)

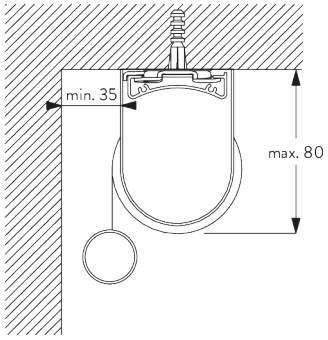


Fascia / boîtier & profil de montage SG 10534 (mural / plafond)

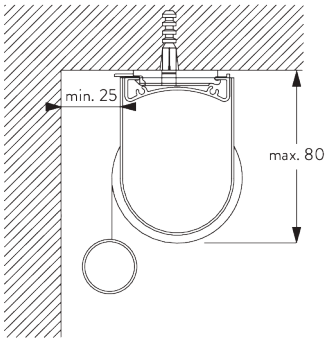
B. FIXATION PLAFOND



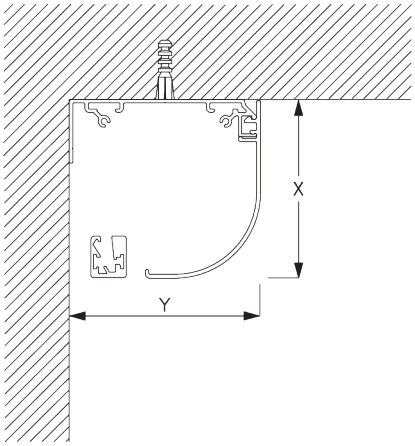
Supports



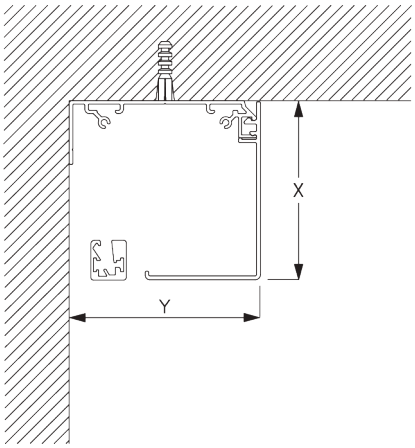
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



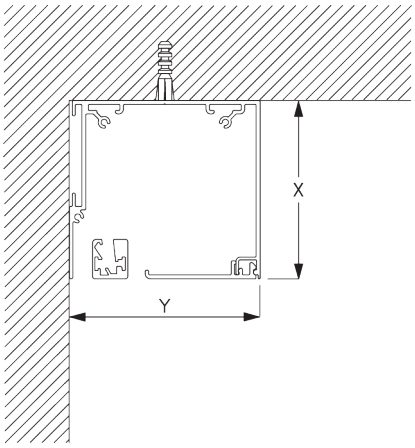
Profil de montage SG 10534 et support click SG 10539
Ne convient pas au système double.



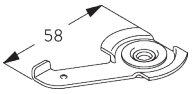
Fascia rond
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



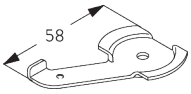
Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm



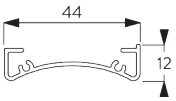
Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



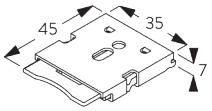
SG 3033
Bride



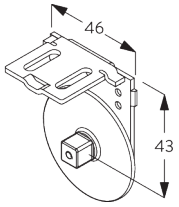
SG 3044
Bride



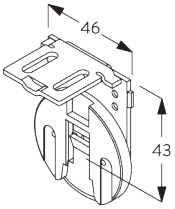
SG 10534
Profil de montage



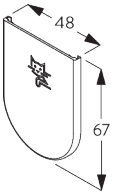
SG 10539
Support click



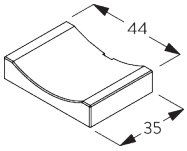
SG 10542
Support côté commande



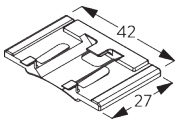
SG 10543
Support



SG 10574
Cache support

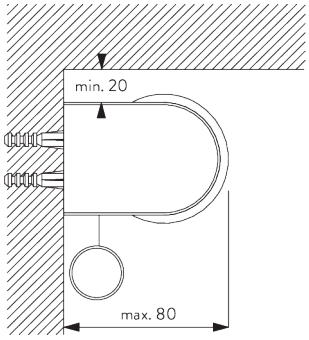


SG 10575
Cache pour vis

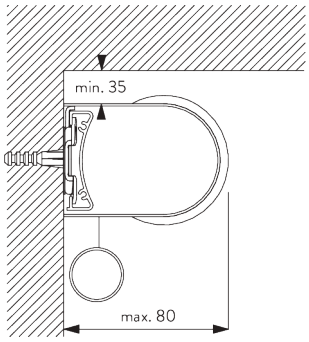


SG 10690
Cale

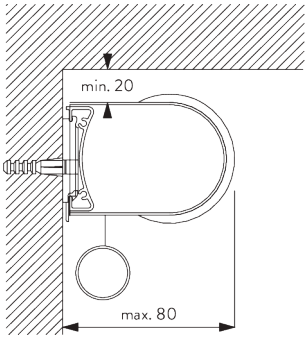
C. FIXATION MURALE



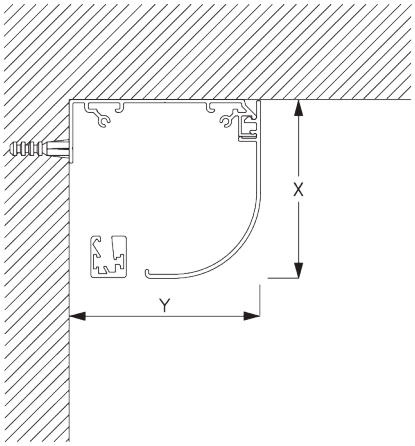
Supports



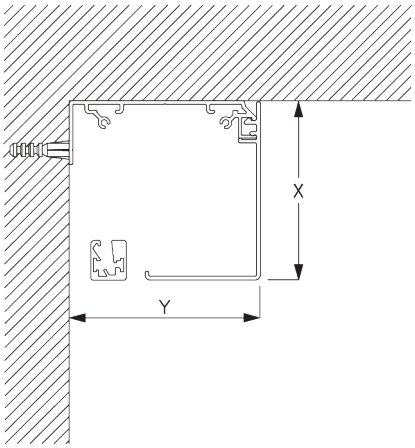
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



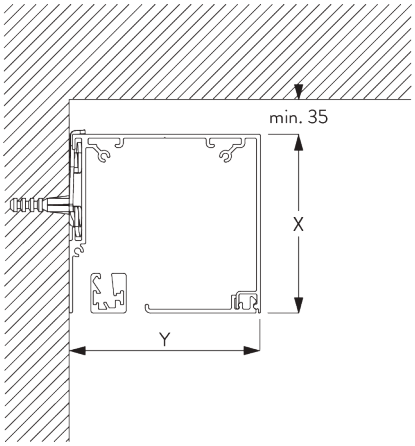
Profil de montage SG 10534 et support click SG 10539
Ne convient pas au système double.



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

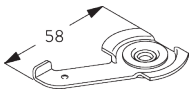


Fascia carré
X = Fascia S 73 mm / Fascia L 110 mm
Y = Fascia S 78 mm / Fascia L 110 mm

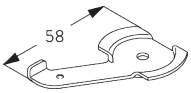


Boîtier S avec bride SG 3044 / Boîtier L avec bride SG 11180

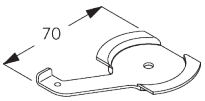
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S 78 mm / Boîtier L 110 mm



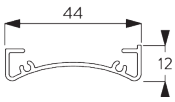
SG 3033
Bride



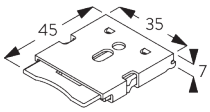
SG 3044
Bride



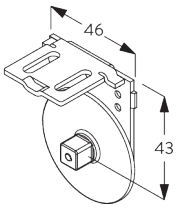
SG 11180
Bride



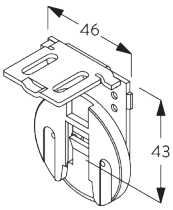
SG 10534
Profil de montage



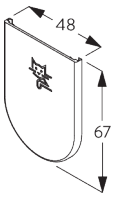
SG 10539
Support click



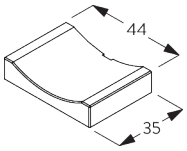
SG 10542
Support côté commande



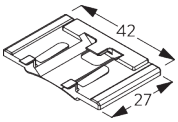
SG 10543
Support



SG 10574
Cache support

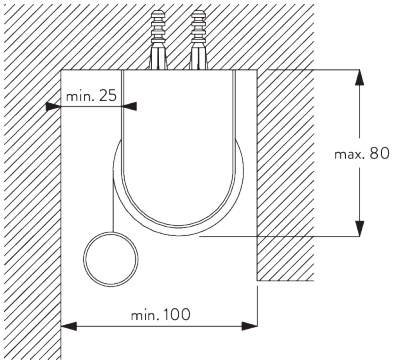


SG 10575
Cache pour vis

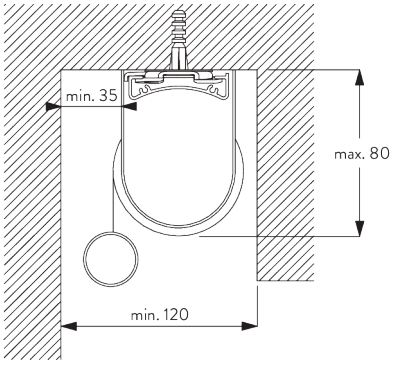


SG 10690
Cale

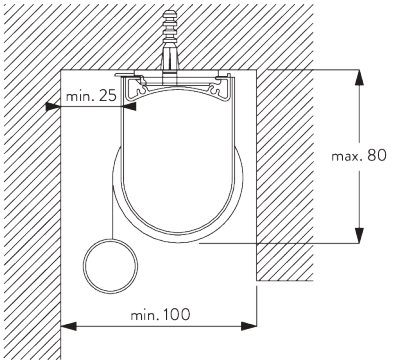
D. FIXATION ENCASTRÉE



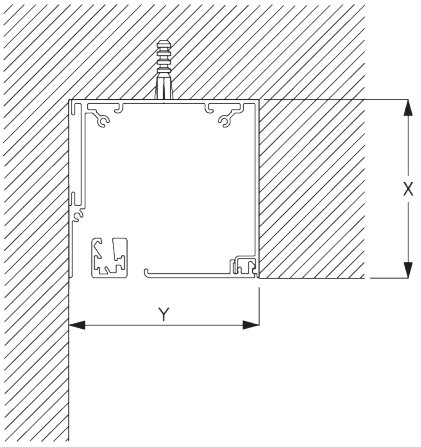
Supports



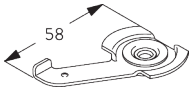
Profil de montage SG 10534 et bride SG 3033 ou SG 3044



Profil de montage SG 10534 et support click SG 10539
Ne convient pas au système double.

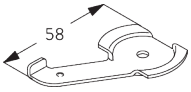


Boîtier
X = Boîtier S 73 mm / Boîtier L 110 mm
Y = Boîtier S min. 79 mm / Boîtier L min. 111 mm



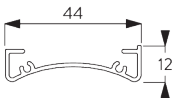
SG 3033

Bride



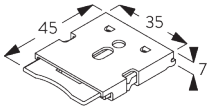
SG 3044

Bride



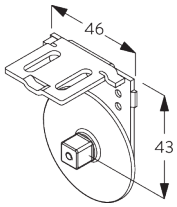
SG 10534

Profil de montage



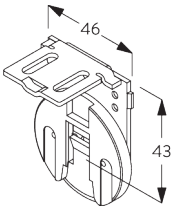
SG 10539

Support click



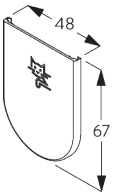
SG 10542

Support côté commande



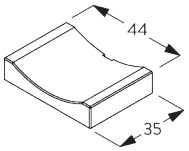
SG 10543

Support



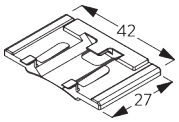
SG 10574

Cache support



SG 10575

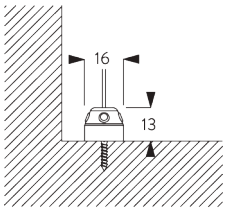
Cache pour vis

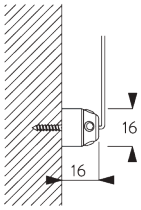


SG 10690

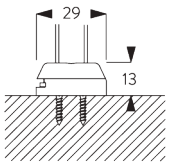
Cale

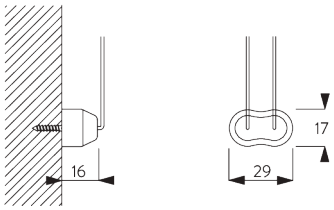
E. FIXATION AVEC OPTION DE GUIDAGE



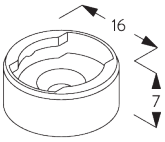


Système simple



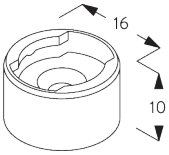


Système double (installation juxtaposée)



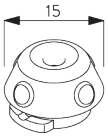
SG 8235

Base basse



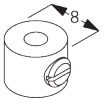
SG 8236

Base basse longue



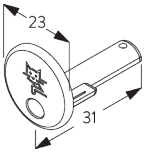
SG 8237

Serre câble



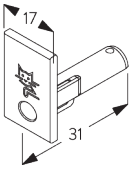
SG 8249

Serre câble



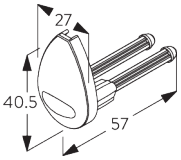
SG 10762

Embout pour barre de lestage (guidage)



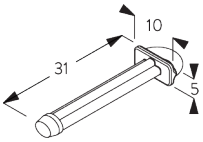
SG 10772

Embout pour barre de lestage (guidage)



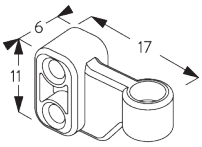
SG 4944

Embout pour barre de lestage (guidage)



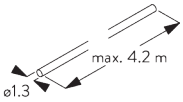
SG 10641

Oeillet de guidage pour embout barre de lestage



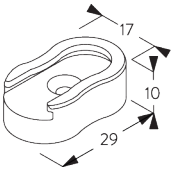
SG 10642

Support de guidage câble



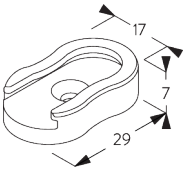
SG 10643

Câble ø 1.3 mm x 4.2 m (guidage)



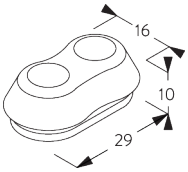
SG 10669

Base longue pour guidage double système



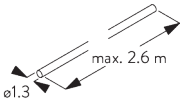
SG 10673

Base courte pour guidage double système



SG 10701

Support pour guidage double système

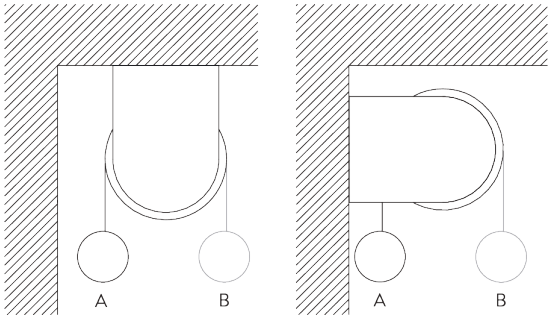


SG 10706

Câble ø 1.3 mm x 2.6 m (guidage)

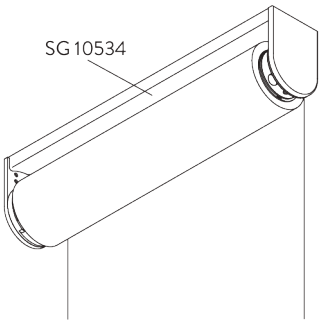
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

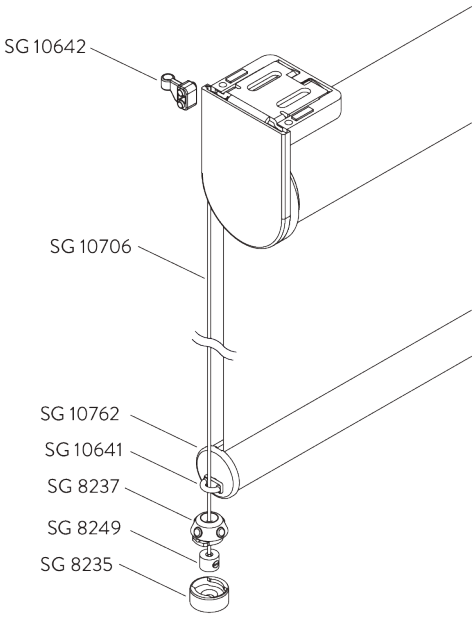


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE



C. GUIDAGE



Accessoires complémentaires :

- *2x SG 8235 Base de fixation du câble*
- *2x SG 8237 Serre câble*
- *2x SG 8249 Serre câble*
- *2x SG 10762 Embout pour barre de lestage ronde (guidage)*
- *2x SG 10641 Oeillet de guidage pour embout barre de lestage*
- *2x SG 10642 Support de guidage câble*
- *2x SG 10706 Câble de guidage ø 1.3 mm x 2.6 m*

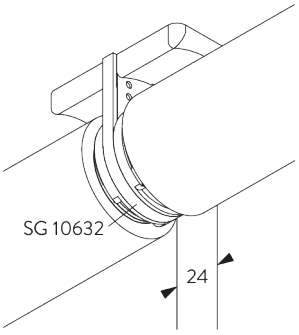
Accessoires optionnels:

- *2x SG 8236 Base basse longue de fixation du câble*
- *2x SG 10772 Embout rectangle de barre de charge*
- *2x SG 10643 Câble ø 1.3 mm x 4.2 m*
- *2x SG 10669 Base longue de fixation du câble*
- *2x SG 10673 Base courte de fixation du câble*
- *2x SG 10701 Support double de fixation du câble*

Note:

- *Le passage de lumière latéral augmente avec l'option de guidage*
- *Guidage sur pente maxi de 15°*

D. 2 SYSTÈMES CONNECTÉS



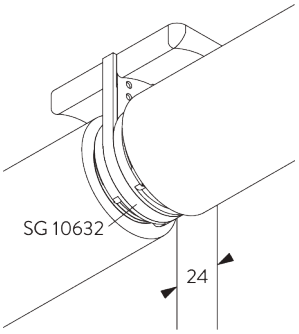
Accessoires complémentaires :

- *1x SG 10558 Adapateur de connection du tube*
- *2x SG 10626 Ecrou de connection*
- *2x SG 10627 Flasque support*
- *1x SG 10628 Adapateur de connection du tube*
- *1x SG 10632 Cache support intermédaire*

Note:

- *Impossible avec le moteur 24 V SG 10692!*

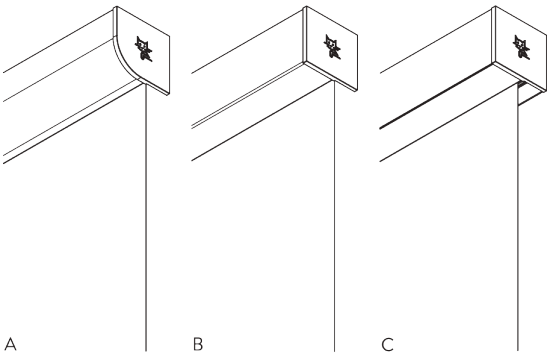
E. DEUX SYSTÈMES CÔTE À CÔTE



Accessoire complémentaire:

- *1x SG 10632 Cache pour 2 supports ensemble*

F. FASCIA / BOÎTIER



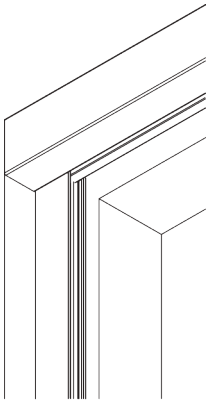
A: Fascia rond
B: Fascia carré
C: Boîtier

Tailles:

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

Note:

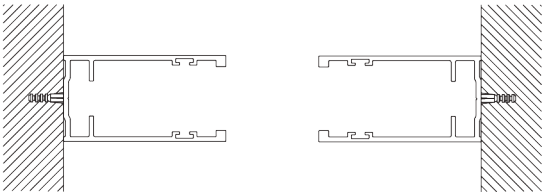
- *Utilisable uniquement avec la barre de lestage SG 11442*
- *Impossible avec les systèmes connectés*
- *Deux systèmes avec un fascia possible sur demande*



Profil de guidage SG 11542 en option à utiliser avec Fascia ou Boîtier.

Note:

- *Uniquement pour installation dans des cadres de fenêtres*
- *Box: seulement encastré*



MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 40	Série 25	Série 20	Série 5
	SG 11250	SG 11941 SG 11942	SG 11625	SG 10320	SG 10715
Caractéristiques moteurs					
Fin de course souple	●	●	●	●	
Fin de course électronique	●	●	●	●	
Compteur électronique de révolution moteurs (illimité)	●	●	●	●	
Fin de course mécanique					●
Compteur mécanique de révolution moteurs (limité)					●
Un fin de course intermédiaires possible		●			
Barre de lestage alignement	●	●			
Arrêt moteur silencieux				●	
Branchement en parallèle possible sans relais		●	●	●	
Fiche de raccord moteur démontable	●	●	●	●	
Classe IP	IP 30	IP 30	IP 30	IP 44	IP 44
Caractéristiques de contrôle					
Contrôle moteur via l'alimentation principale			●	●	●
Contrôle de contacts secs		●			
Contact sec et / ou SG Control N		●			
SG Control N (récepteur radio intégré)		●			
Smart by Silent Gliss	●				
Compatible avec les systèmes automates classiques (avec l'interface adéquate)		●	●	●	●

B. SPÉCIFICATIONS MOTEURS

Voir le site Web pour le schéma de câblage.

Moteurs	Passage lumière* C / D = coté manoeuvre	Largeur mini système	Voltage	Ampérage	Fréquence	Vitesse	Fréquence récepteur
Série 50 (Smart by Silent Gliss)							
SG 11250	C: 10 mm / D: 26 mm	56 cm	24 V DC	1.8 A	-	55 rpm	-
Série 40							
SG 11941	C: 10 mm / D: 26 mm	83 cm	100-240 V AC	0.3 A	50-60 Hz	55 rpm	433 MHz
SG 11942	C: 10 mm / D: 26 mm	56 cm	24 V DC	1.8 A	-	55 rpm	433 MHz
Série 25							
SG 11625	C: 13 mm / D: 19 mm	87 cm	100-240 V AC	0.8 A	50-60 Hz	32 rpm	-
Série 20							
SG 10320 (standard)	C: 13 mm / D: 19 mm	61 cm	230 V AC	0.55 A	50 Hz	70 rpm	-
Série 5							
SG 10715	C: 10 mm 7 D: 25 mm	61 cm	230 V AC	0.485 A	50-60 Hz	28 rpm	-

*Passage lumière Fascia ou boîtier: C +2 mm / D +2 mm (Série 40/50: C +3 mm / D + 2 mm)

C. MODE DE COMMANDE

Voir le catalogue "Contrôles" pour des détails.

Inverseur mural

Le système peut être commandé par un inverseur mural.

SG Control N

Plusieurs télécommandes manuelles et murales disponibles.

Application Silent Gliss Move.

Smart by Silent Gliss

Système de communication bidirectionnel de conception ouverte qui permet d'intégrer parfaitement les produits à la plupart des principaux systèmes de contrôle domestique.

D. SCHÉMAS DE CÂBLAGE

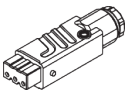
Se référer au site web Silent Gliss.

ACCESSOIRES

A. ACCESSOIRES STANDARDS

SG 4226

Bande adhésif 30 mm



SG 9917

Fiche raccordement male

SG 10284

Anneau

SG 10320

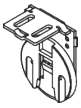
Moteur 230V AC, série 20 S 1.5 / 70

SG 10532

Profil tube ø 42 mm

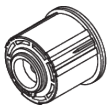
SG 10542

Support côté commande



SG 10543

Support

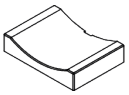


SG 10557

Adaptateur pour profil

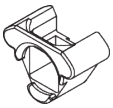
SG 10574

Cache support



SG 10575

Cache pour vis

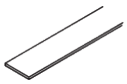


SG 10620

Embout pour moteur série 10 & 20

SG 10621

Adaptateur de tube



SG 10668

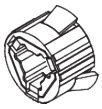
Bande adhésif 10 mm

SG 10760

Barre de lestage

SG 10761

Embout pour barre de lestage



SG 11354

Entraînement par moteur série 10/20

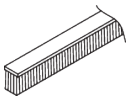
B. ACCESSOIRES EN OPTION

SG 3033

Bride

SG 3044

Bride



SG 4508

Brosse 5x7

SG 4903

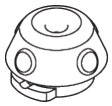
Barre de lestage

SG 8235

Base basse

SG 8236

Base basse longue

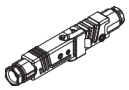


SG 8237

Serre câble

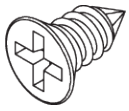
SG 8249

Serre câble



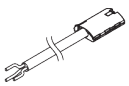
SG 9916

Hirschmann Kit d'accouplement



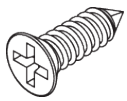
SG 10139

Vis 2.9x6.5



SG 10293

Câble de branchement moteur - 3, 5 et 10 m en option

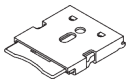


SG 10498

Vis 2.9x9.5

SG 10534

Profil de montage



SG 10539

Support click

SG 10558	*Embout intermédiaire*
SG 10622	*Adaptateur tube moteur 24V DC*
SG 10625	*Embout moteur*
SG 10626	*Support métal intermédiaire*
SG 10627	*Disque intermédiaire*
SG 10628	*Adaptateur support intermédiaire*
SG 10632	*Cache pour 2 supports*
SG 10641	*Oeillet de guidage pour embout barre de lestage*
SG 10642	*Support de guidage câble*
SG 10643	*Câble ø 1.3 mm x 4.2 m (guidage)*
SG 10651	*Disque intermédiaire avec anneau*
SG 10669	*Base longue pour guidage double système*
SG 10673	*Base courte pour guidage double système*
SG 10690	*Cale*

SG 10701	*Support pour guidage double système*
SG 10706	*Câble ø 1.3 mm x 2.6 m (guidage)*
SG 10715	*Moteur 230V AC, série 5 S 6/28*
SG 10753	*Plaque moteur*
SG 10762	*Embout pour barre de lestage (guidage)*
SG 10770	*Barre de lestage*
SG 10771	*Embout pour barre de lestage*
SG 10772	*Embout pour barre de lestage (guidage)*
SG 11178	*Embout pour barre de lestage*
SG 11180	*Bride*
SG 11250	*Moteur 24V DC, 50-Series S 1.5/55*
SG 11260	*Passerelle Cedia*
SG 11261	*Passerelle KNX*
SG 11262	*Module d'extension*

SG 11263	*Alimentation 24V DC, 2.5A Rail DIN*
SG 11264	*Alimentation 24V DC, 3.8A Rail DIN*
SG 11265	*Alimentation 24V DC, 5A Rail DIN*
SG 11266	*Alimentation 24V DC, 10A Rail DIN*
SG 11322	*Vis KA35x10*
SG 11323	*Vis KA35x12*
SG 11355	*Entraînement par moteur série 5*
SG 11357	*Entraînement par moteur 24 V DC*
SG 11430	*Profil de montage 73 mm*
SG 11431	*Fascia rond 73 mm*
SG 11432	*Fascia carré 73 mm*
SG 11433	*Boîtier 73 mm*
SG 11434	*Boîtier cache*
SG 11437	*Cache support rond gauche 73 mm*

SG 11438
Cache support rond droit 73 mm

SG 11439
Cache support carré gauche 73 mm

SG 11440
Cache support carré droit 73 mm

SG 11442
Barre de lestage

SG 11443
Embout de barre de charge

SG 11446
Support gauche 73 mm

SG 11447
Support droite 73 mm

SG 11448
Support gauche 73 mm

SG 11449
Support droite 73 mm

SG 11460
Cache pour Hirschmann prise de courant

SG 11530
Profil de montage 110 mm

SG 11531
Fascia rond 110 mm

SG 11532
Fascia carré 110 mm

SG 11533
Boîtier 110 mm

SG 11534
Boîtier cache 110 mm

SG 11537
Cache support rond gauche 110 mm

SG 11538
Cache support rond droit 110 mm

SG 11539
Cache support carré gauche 110 mm

SG 11540
Cache spport carré droit 110 mm

SG 11542
Profil de guidage

SG 11546
Support gauche 110 mm

SG 11547
Support droite 110 mm

SG 11548
Support gauche 110 mm

SG 11549
Support droite 110 mm

SG 11625
Moteur 100-240V AC, série 50 S 3/32

SG 11900
Move Server

SG 11931
Télécommande radio 1 canal

SG 11932
Télécommande radio 6 canaux

SG 11936
Télécommande radio murale 1 canal

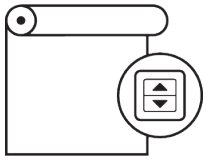
SG 11937
Télécommande radio murale 6 canaux

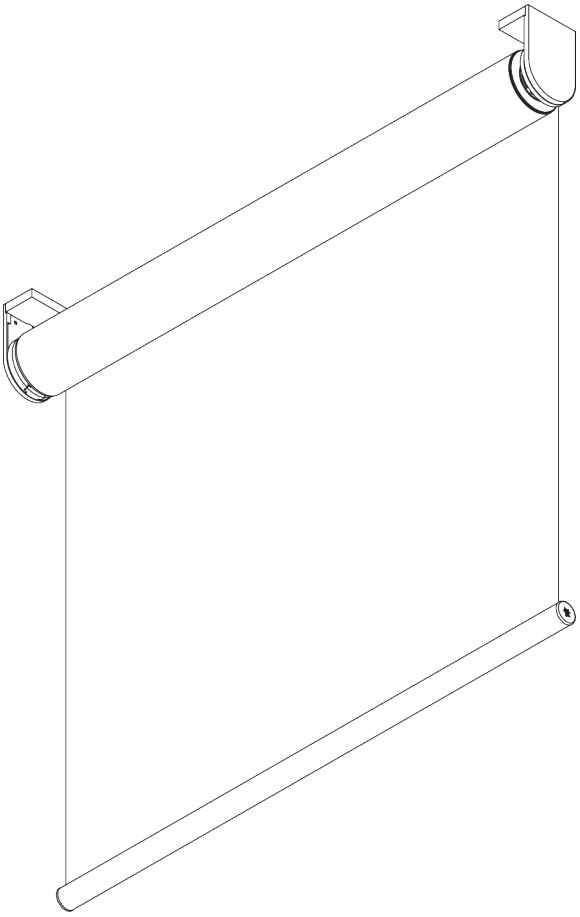
SG 11941
Moteur 100-240V AC, série 40 S 1.5/55, récepteur radio

SG 11942
Moteur 24V DC, série 40 S 1.5/55, récepteur radio

SG 11965
Alimentation 24V/2A avec câble Prise UE/CH

SG 4970





INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *M - L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

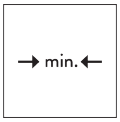
Caractéristiques:

- *Moteur silencieux et rapide, fin de courses lente*
- *Plusieurs options de commandes*
- *Système double possible*
- *Support click*
- *Fascia, boîtier, profil de montage*

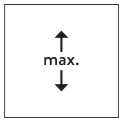
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

Système individuel: 3.4 m
Système double: 6.8 m



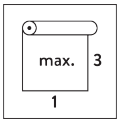
*65 cm**
**voir la table des spécifications moteurs*



5 m

Système individuel: 17 m²
Système double: 34 m²

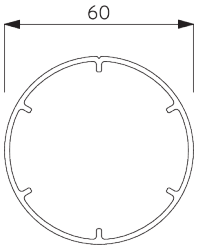
10 kg



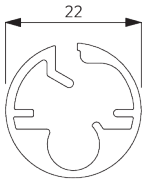
Rapport largeur / hauteur recommandé
max. 1:3

B. PROFIL

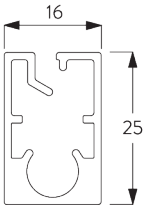
Information profil



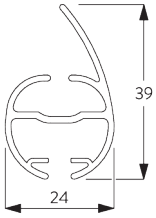
SG 11037
Profil ø 60 mm



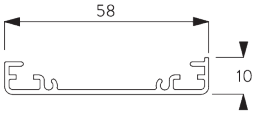
SG 10760
Barre de lestage



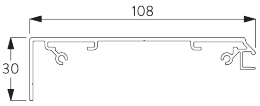
SG 10770
Barre de lestage



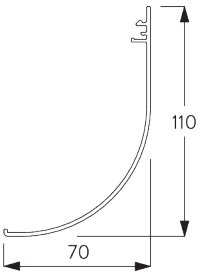
SG 4903
Barre de lestage



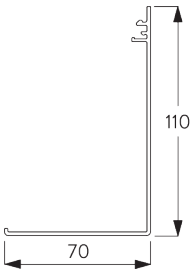
SG 11181
Profil de montage



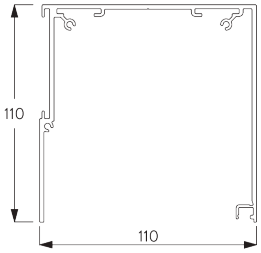
SG 11530
Profil de montage 110 mm



SG 11531
Fascia rond 110 mm

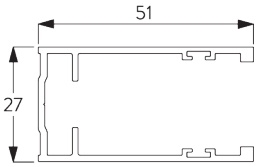


SG 11532
Fascia carré 110 mm



SG 11533
Boîtier 110 mm

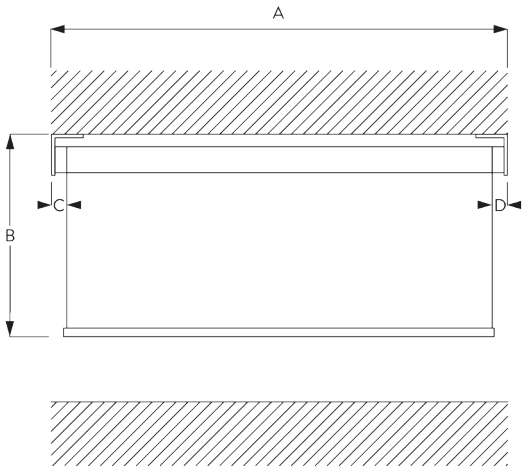
SG 11534
Boîtier cache 110 mm



SG 11542
Profil de guidage

C. PRISE DE MESURE

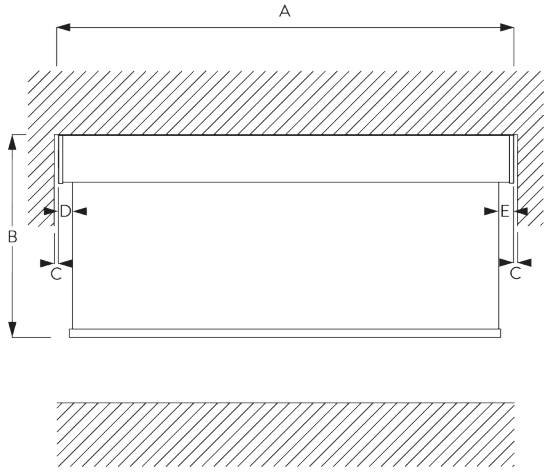
y compris cache support



A: Largeur du système
B: Hauteur du système
C: Passage lumière 18 mm
D: Passage lumière côté manoeuvre : 25 mm

Note:
Passage de lumière variable, voir spécifications moteurs.
Toutes les dimensions comprennent 2 mm pour les caches supports par côté!

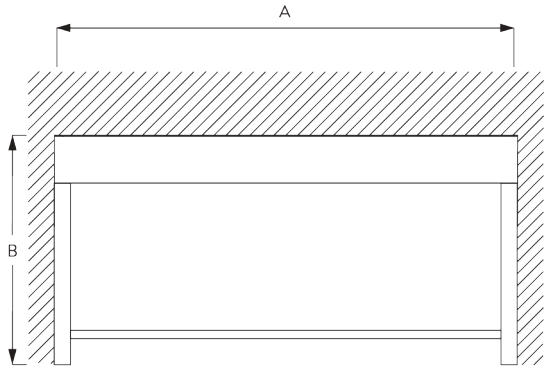
Fascia / Boîtier



A: Largeur du système
B: Hauteur du système
*C: Écart: min. 10 mm (lorsque le cache support est utilisé)**
D: Passage lumière 20 mm
E: Passage lumière côté manoeuvre : 27 mm

Note:
Passage de lumière variable, voir spécifications moteurs.
**Possibilité de rendre le fascia plus large que le système pour réduire l'écart entre le mur et le système.*

Fascia / boîtier avec profilés de guidage SG 11542



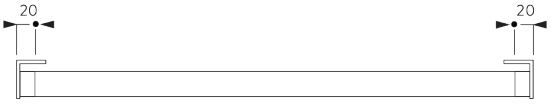
A: Largeur du système
B: Hauteur du système

INSTALLATION

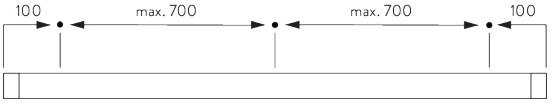
A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

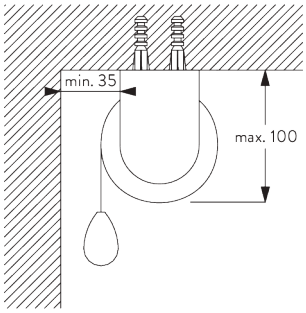


Supports (mural / plafond)

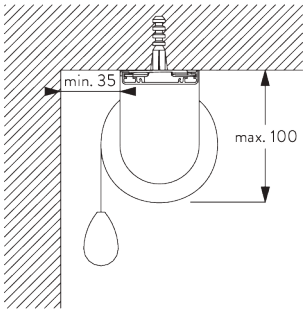


Fascia / boîtier & profil de montage SG 11181 (mural / plafond)

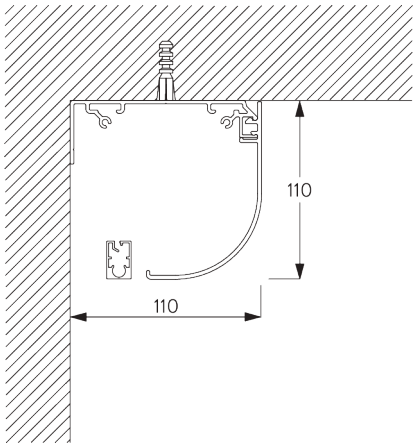
B. FIXATION PLAFOND



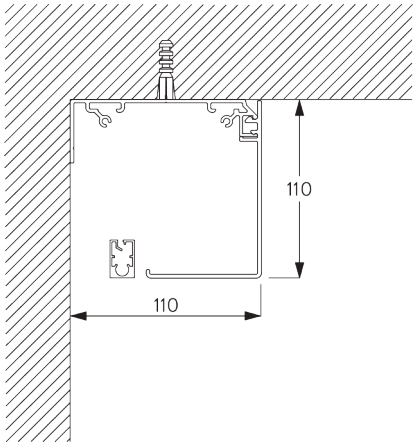
Supports



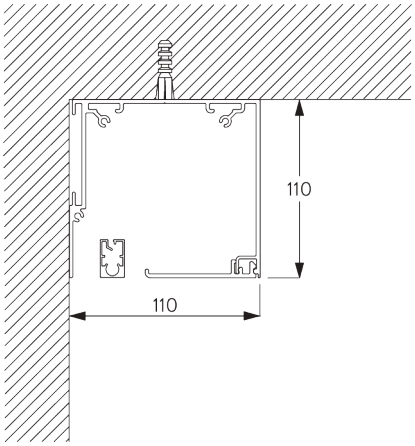
Profil de montage SG 11181 et bride SG 11180



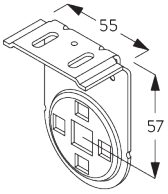
Fascia rond



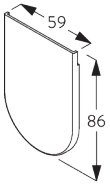
Fascia carré



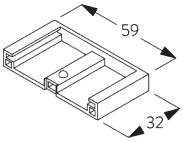
Boîtier



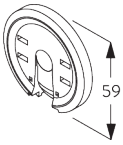
SG 11172
Support



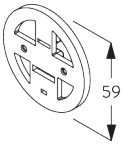
SG 11173
Cache support



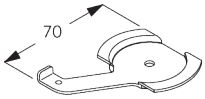
SG 11174
Cache pour vis



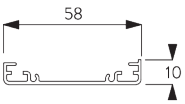
SG 11175
Support click



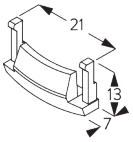
SG 11177
Support moteur



SG 11180
Bride

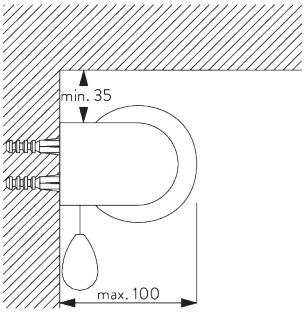


SG 11181
Profil de montage



SG 11179
Cache

C. FIXATION MURALE



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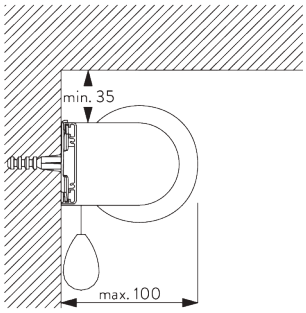
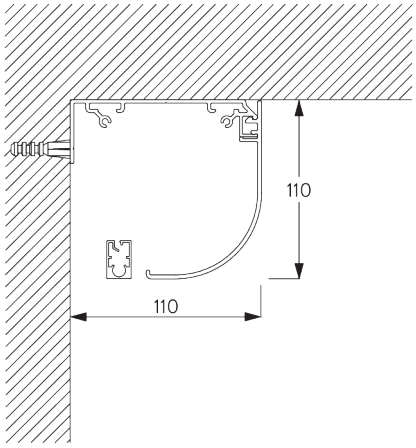
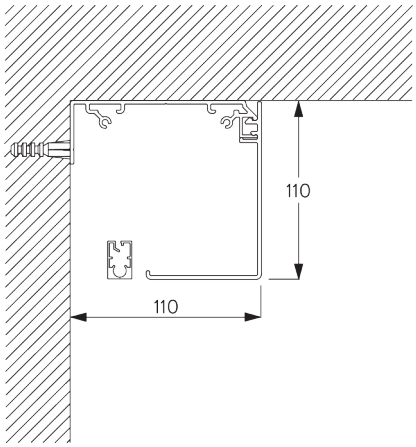


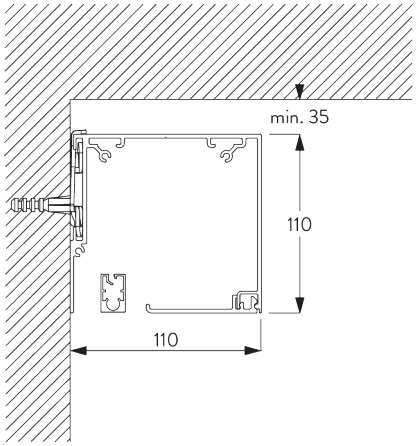
Profil de montage SG 11181 et bride SG 11180



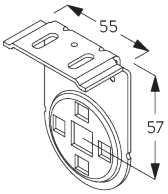
Fascia rond



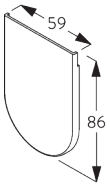
Fascia carré



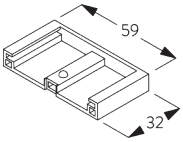
Boîtier avec bride SG 11180



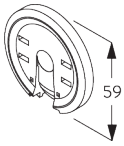
SG 11172
Support



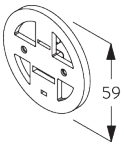
SG 11173
Cache support



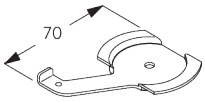
SG 11174
Cache pour vis



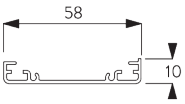
SG 11175
Support click



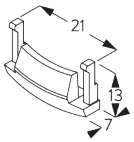
SG 11177
Support moteur



SG 11180
Bride

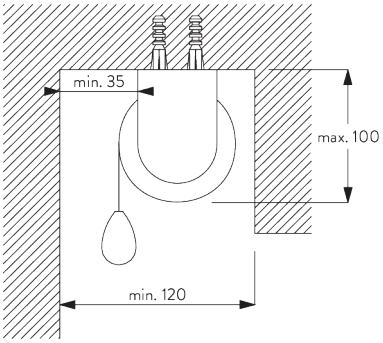


SG 11181
Profil de montage

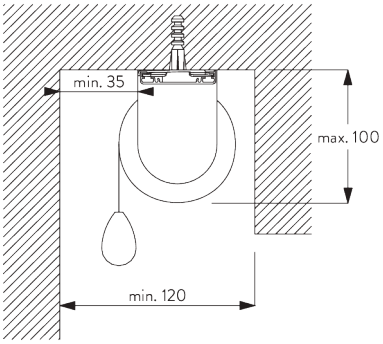


SG 11179
Cache

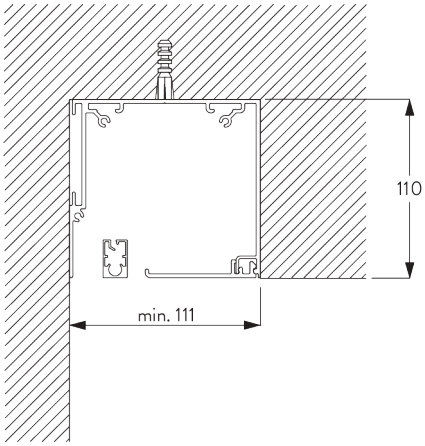
D. FIXATION ENCASTRÉE



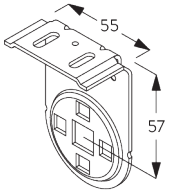
Supports



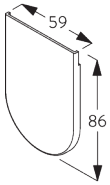
Profil de montage SG 11181 et bride SG 11180



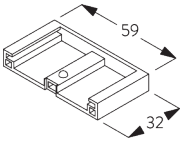
Boîtier



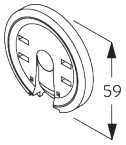
SG 11172
Support



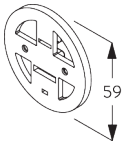
SG 11173
Cache support



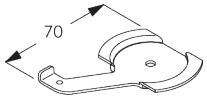
SG 11174
Cache pour vis



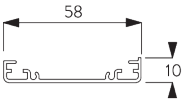
SG 11175
Support click



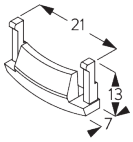
SG 11177
Support moteur



SG 11180
Bride

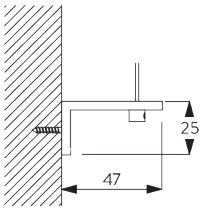


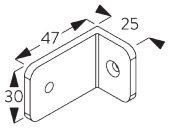
SG 11181
Profil de montage



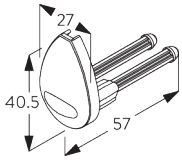
SG 11179
Cache

E. FIXATION AVEC OPTION DE GUIDAGE

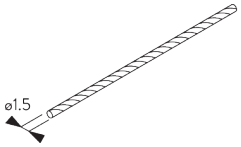




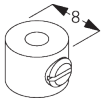
SG 3036
Equerre 47 mm



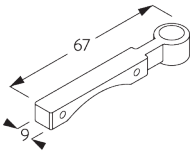
SG 4944
Embout pour barre de lestage (guidage)



SG 4948
Câble de guidage ø 1.5 mm



SG 8249
Serre câble

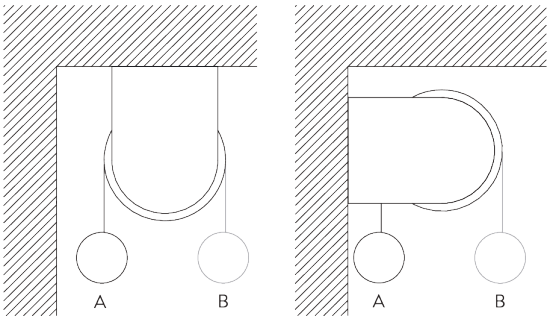


SG 11182

Guide latéral du support de fil

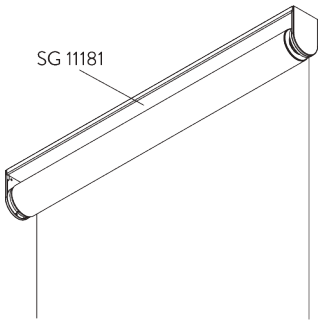
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE

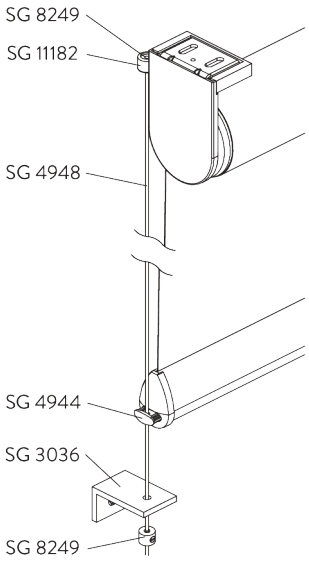


A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. PROFIL DE MONTAGE



C. GUIDAGE



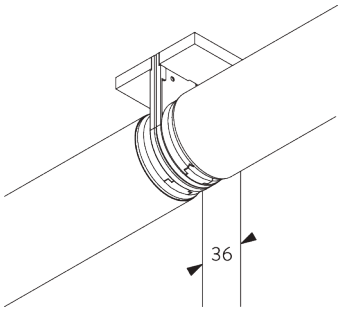
Accessoires complémentaires :

- *2x SG 3036 Support*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4948 Câble de guidage ø 1.5 mm*
- *4x SG 8249 Serre câble*
- *2x SG 11182 Pièce d'accroche câble haute*

Note:

- *Le passage de lumière latéral augmente avec l'option de guidage*
- *Guidage sur pente maxi de 15°*
- *Utilisable uniquement avec la barre de lestage SG 4903*

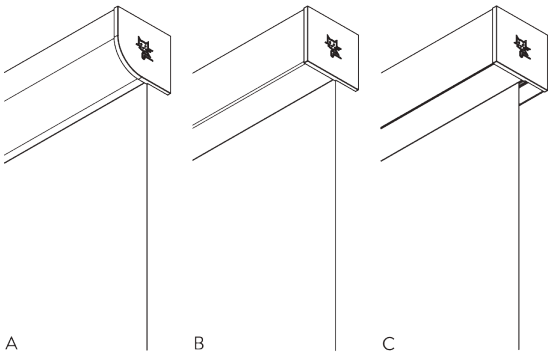
D. SYSTÈME DOUBLE CONNECTÉ



Accessoires complémentaires :

- *1x SG 11175 Support click*
- *1x SG 11183 Ecrou de connection*
- *2x SG 11184 Cache support intermédaire*
- *1x SG 11195 Adapateur de connection du tube*

E. FASCIA / BOÎTIER



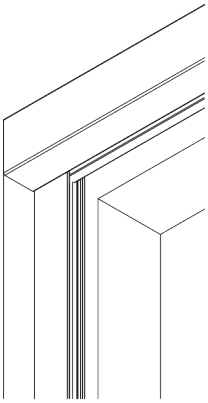
A: Fascia rond
B: Fascia carré
C: Boîtier

Taille:

- *110 x 110 mm*

Note:

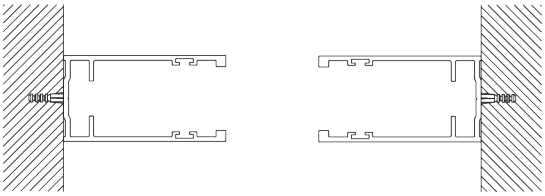
- *Utilisable uniquement avec la barre de lestage SG 10770*
- *Impossible avec les systèmes connectés*
- *Deux systèmes avec un fascia possible sur demande*



Profil de guidage SG 11542 en option à utiliser avec Fascia ou Boîtier.

Note:

- *Uniquement pour installation dans des cadres de fenêtres*
- *Box: seulement encastré*



MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 40	Série 25	Série 20	Série 5
	SG 11251	SG 11943 SG 11944	SG 11625	SG 10522	SG 10715
Caractéristiques moteurs					
Fin de course souple	●	●	●	●	
Fin de course électronique	●	●	●	●	
Compteur électronique de révolution moteurs (illimité)	●	●	●	●	
Fin de course mécanique					●
Compteur mécanique de révolution moteurs (limité)					●
Un fin de course intermédiaires possible		●			
Barre de lestage alignement	●	●			
Arrêt moteur silencieux				●	
Branchement en parallèle possible sans relais		●	●	●	
Fiche de raccord moteur démontable	●	●	●	●	
Classe IP	IP 30	IP 30	IP 30	IP 44	IP 44
Caractéristiques de contrôle					
Contrôle moteur via l'alimentation principale			●	●	●
Contrôle de contacts secs		●			
Contact sec et / ou SG Control N		●			
SG Control N (récepteur radio intégré)		●			
Smart by Silent Gliss	●				
Compatible avec les systèmes automates classiques (avec l'interface adéquate)		●	●	●	●

B. SPÉCIFICATIONS MOTEURS

Voir le site Web pour le schéma de câblage.

Moteurs	Passage lumière* C / D = coté manoeuvre	Largeur mini système	Voltage	Ampérage	Fréquence	Vitesse	Fréquence récepteur
Série 50 (Smart by Silent Gliss)							
SG 11251	C: 18 mm / D: 26 mm	65 cm	24 V DC	1.5 A	-	32 rpm	-
Série 40							
SG 11943	C: 18 mm / D: 26 mm	87 cm	100-240 V AC	0.6 A	50-60 Hz	32 rpm	433 MHz
SG 11944	C: 18 mm / D: 26 mm	65 cm	24 V DC	1.5 A	-	32 rpm	433 MHz
Série 25							
SG 11625	C: 18 mm / D: 25 mm	87 cm	100-240 V AC	0.8 A	50-60 Hz	32rpm	-
Série 20							
SG 10522 (Standard)	C: 18 mm / D: 25 mm	65 cm	230 V AC	0.6 A	50 Hz	30 rpm	-
Série 5							
SG 10715	C: 18 mm / D: 25 mm	65 cm	230 V AC	0.5 A	50 Hz	28 rpm	-

*Passage lumière Fascia ou boîtier: C +3 mm / D +2 mm (Série 20: C +2 mm / D +2 mm)

C. MODE DE COMMANDE

Voir le catalogue "Contrôles" pour des détails.

Inverseur mural

Le système peut être commandé par un inverseur mural.

SG Control N

Plusieurs télécommandes manuelles et murales disponibles.

Application Silent Gliss Move.

Smart by Silent Gliss

Système de communication bidirectionnel de conception ouverte qui permet d'intégrer parfaitement les produits à la plupart des principaux systèmes de contrôle domestique.

D. PLANS DE BRANCHEMENT

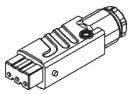
Se référer au site web Silent Gliss.

ACCESSOIRES

A. ACCESSOIRES STANDARDS

SG 4223
Bande adhésif 14 mm

SG 4226
Bande adhésif 30 mm



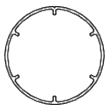
SG 9917
Fiche raccordement male

SG 10284
Anneau

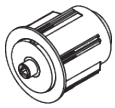
SG 10522
Moteur 230V AC, série 20 S 3/30

SG 10760
Barre de lestage

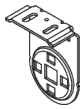
SG 10761
Embout pour barre de lestage



SG 11037
Profil ø 60 mm

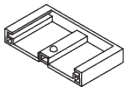


SG 11165
Adaptateur pour profil



SG 11172
Support

SG 11173
Cache support

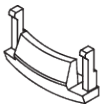


SG 11174
Cache pour vis

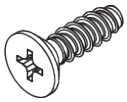
SG 11175
Support click

SG 11176
Adaptateur de tube de moteur

SG 11177
Support moteur



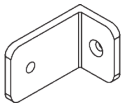
SG 11179
Cache



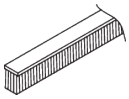
SG 11323
Vis KA35x12

SG 11358
Adaptateur pour moteur série 10/20

B. ACCESSOIRES EN OPTION

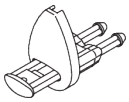


SG 3036
Equerre 47 mm



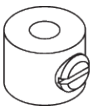
SG 4508
Brosse 5x7

SG 4903
Barre de lestage

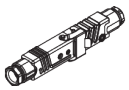


SG 4944
Embout pour barre de lestage (guidage)

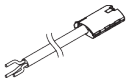
SG 4948
Câble de guidage ø 1.5 mm



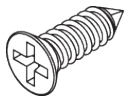
SG 8249
Serre câble



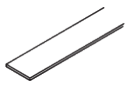
SG 9916
Hirschmann Kit d'accouplement



SG 10293
Câble de branchement moteur - 3, 5 et 10 m en option

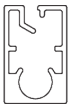


SG 10498
Vis 2.9x9.5



SG 10668
Bande adhésif 10 mm

SG 10715
Moteur 230V AC, série 5 S 6/28



SG 10770
Barre de lestage

SG 10771
Embout pour barre de lestage

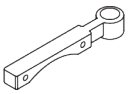
SG 11178
Embout pour barre de lestage

SG 11180

Bride

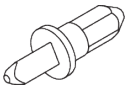
SG 11181

Profil de montage



SG 11182

Guide latéral du support de fil

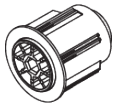


SG 11183

Boulon de connexion

SG 11184

Cache support pour systèmes connectés

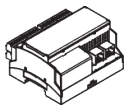


SG 11195

Adaptateur pour systèmes connectés

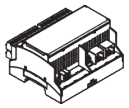
SG 11251

Moteur 24V DC, série 50 S 3/32



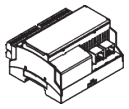
SG 11260

Passerelle Cedia



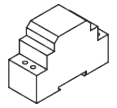
SG 11261

Passerelle KNX



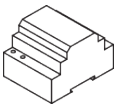
SG 11262

Module d'extension



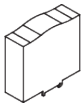
SG 11263

Alimentation 24V DC, 2.5A Rail DIN



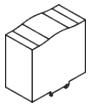
SG 11264

Alimentation 24V DC, 3.8A Rail DIN



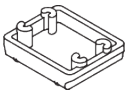
SG 11265

Alimentation 24V DC, 5A Rail DIN



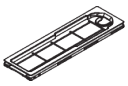
SG 11266

Alimentation 24V DC, 10A Rail DIN



SG 11311

Clip pour profil de montage



SG 11460

Cache pour Hirschmann prise de courant

SG 11530

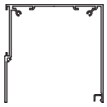
Profil de montage 110 mm

SG 11531

Fascia rond 110 mm

SG 11532

Fascia carré 110 mm



SG 11533

Boîtier 110 mm

SG 11534

Boîtier cache 110 mm

SG 11537

Cache support rond gauche 110 mm

SG 11538

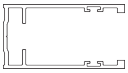
Cache support rond droit 110 mm

SG 11539

Cache support carré gauche 110 mm

SG 11540

Cache spport carré droit 110 mm



SG 11542

Profil de guidage

SG 11544

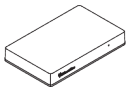
Support gauche 110 mm

SG 11545

Support droite 110 mm

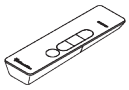
SG 11625

Moteur 100-240V AC, série 50 S 3/32



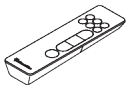
SG 11900

Move Server



SG 11931

Télécommande radio 1 canal



SG 11932

Télécommande radio 6 canaux

SG 11936

Télécommande radio murale 1 canal

SG 11937

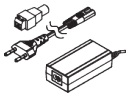
Télécommande radio murale 6 canaux

SG 11943

Moteur 100-240V AC, série 40 S 3/32, récepteur radio

SG 11944

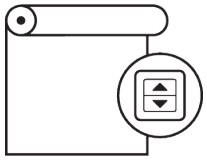
Moteur 24V DC, série 40 S 3/32, récepteur radio

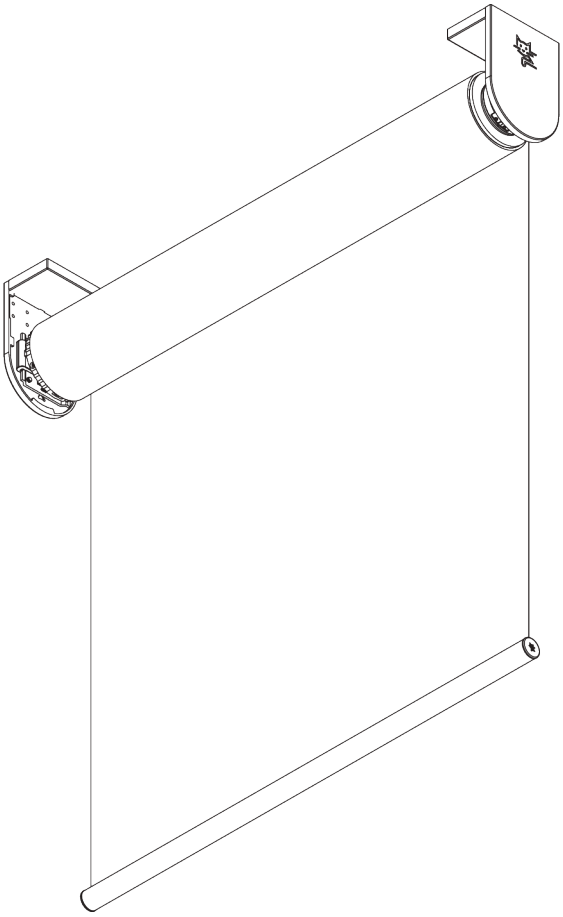


SG 11965

Alimentation 24V/2A avec câble Prise UE/CH

SG 4980





INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

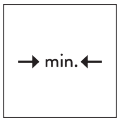
Caractéristiques:

- *Moteur silencieux et rapide*
- *Fin de courses avec ralenti*
- *Plusieurs options de commandes*
- *Supports en acier inoxydable, réglables*

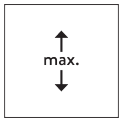
SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

4 m



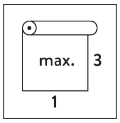
*95 cm**
**se réferer à la table de spécification moteur*



12 m

36 m²

23 kg



Rapport largeur / hauteur recommandé
max. 1:3

Surface max.

A →

B ↓

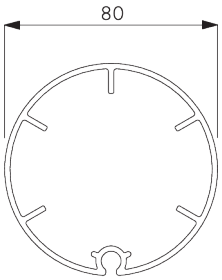
	2 m	2.5 m	3 m	3.5 m	4 m
2 m	●	●	●	●	●
2.5 m	●	●	●	●	●
3 m	●	●	●	●	●
3.5 m	●	●	●	●	●
4 m	●	●	●	●	●
4.5 m	●	●	●	●	●
5 m	●	●	●	●	●
5.5 m	●	●	●	●	●
6 m	●	●	●	●	●
6.5 m	●	●	●	●	●
7 m	●	●	●	●	●
7.5 m	●	●	●	●	●
8 m	●	●	●	●	●
8.5 m	●	●	●	●	●
9 m	●	●	●	●	●
9.5 m	●	●	●	●	
10 m	●	●	●	●	
10.5 m	●	●	●		
11 m	●	●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

max. 36 m²

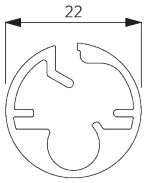
● SG 4929 (ø 80 mm)

B. PROFIL

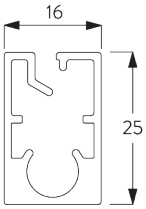
Information profil



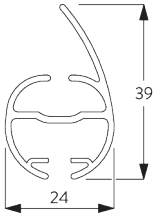
SG 4929
Profil ø 80 mm



SG 10760
Barre de lestage



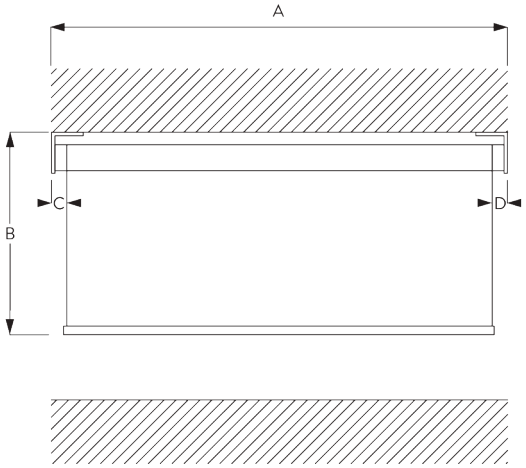
SG 10770
Barre de lestage



SG 4903
Barre de lestage

C. PRISE DE MESURE

y compris cache support



A : Largeur du système
B : Hauteur du système
C : Passage de lumière: 32 mm
D: Passage de lumière côté manoeuvre: 39 mm

Note:
Toutes les dimensions comprennent 3 mm pour les caches supports par côté!

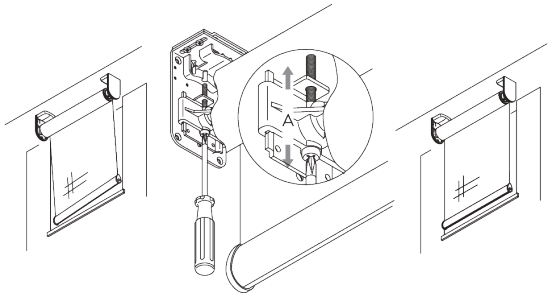
INSTALLATION

A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

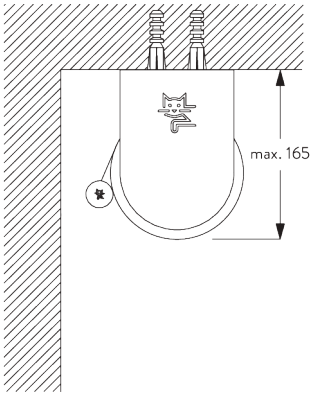
Points de fixation

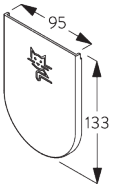
Supports ajustables pour réglage vertical



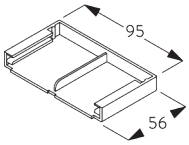
Ajustement vertical du tissu par rapport au cadre de la fenêtre.

B. FIXATION PLAFOND

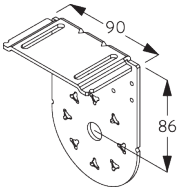




SG 4984
Cache support

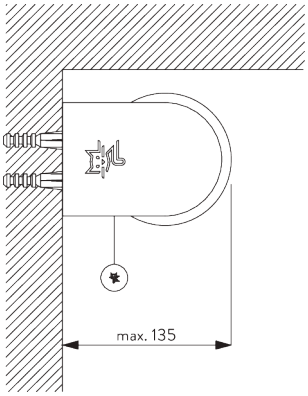


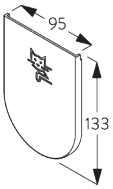
SG 4986
Cache pour vis



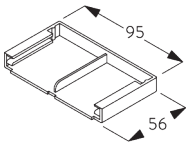
SG 4988
Support

C. FIXATION MURALE

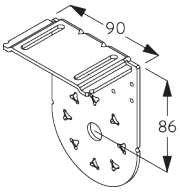




SG 4984
Cache support

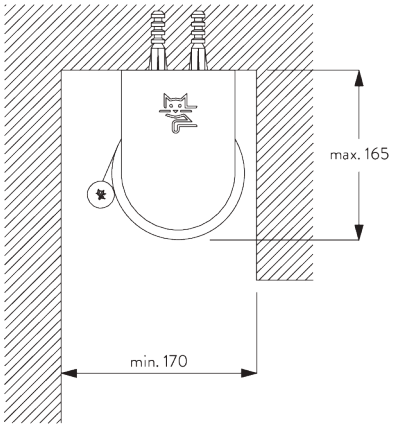


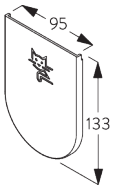
SG 4986
Cache pour vis



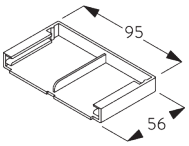
SG 4988
Support

D. FIXATION ENCASTRÉE

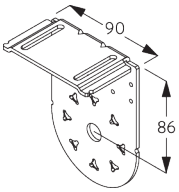




SG 4984
Cache support

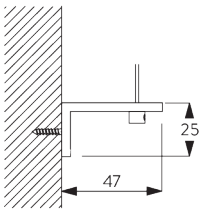


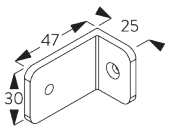
SG 4986
Cache pour vis



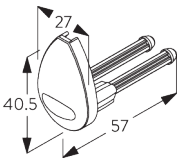
SG 4988
Support

E. FIXATION AVEC OPTION DE GUIDAGE

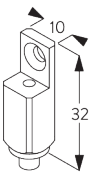




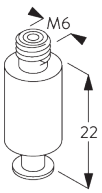
SG 3036
Equerre 47 mm



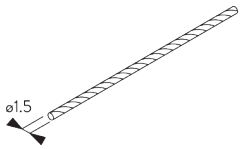
SG 4944
Embout pour barre de lestage (guidage)



SG 4946
Support guide supérieur latérale



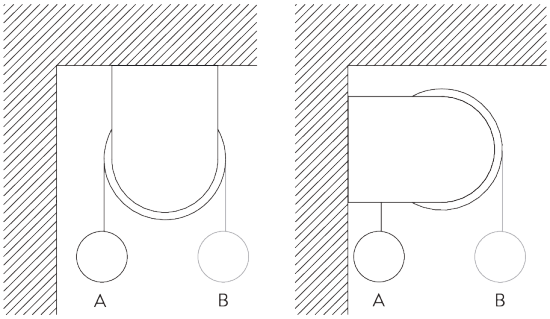
SG 4947
Support guide inférieur latérale



SG 4948
Câble de guidage ø 1.5 mm

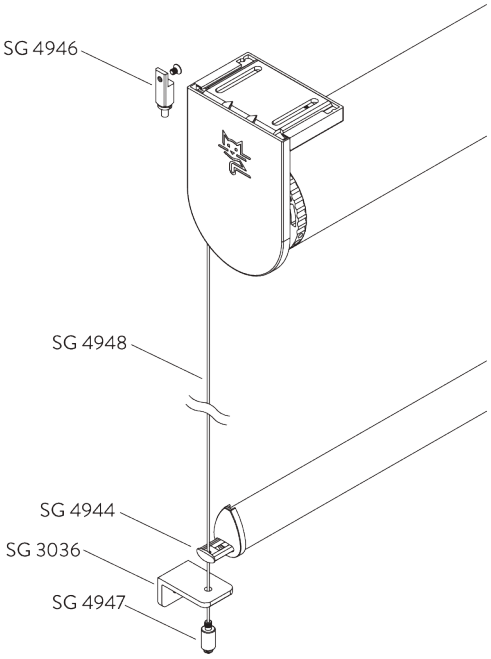
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE



A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. GUIDAGE



Accessoires complémentaires:

- *2x SG 3036 Support 47 mm*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4946 Support guide supérieur latérale*
- *2x SG 4947 Support guide inférieur latérale*
- *2x SG 4948 Câble de guidage diam 1.5 mm*

Note:

- *Guidage sur pente maxi de 15°*

MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 40	Série 25
	SG 11255	SG 11947 SG 11948	SG 11725
Caractéristiques moteurs			
Fin de course souple	●	●	●
Fin de course électronique	●	●	●
Compteur électronique de révolution moteurs (illimité)	●	●	●
Un fin de course intermédiaires possible		●	
Barre de lestage alignement	●	●	
Arrêt moteur silencieux			●
Branchement en parallèle possible sans relais		●	●
Fiche de raccord moteur démontable	●	●	●
Classe IP	IP 30	IP 30	IP 30
Caractéristiques de contrôle			
Contrôle moteur via l'alimentation principale			●
Contrôle de contacts secs	●	●	
Contact sec et / ou SG Control N		●	
SG Control N (récepteur radio intégré)		●	
Smart by Silent Gliss	●		
Compatible avec les systèmes automates classiques (avec l'interface adéquate)		●	●

B. SPÉCIFICATIONS MOTEURS

Voir le site Web pour le schéma de câblage.

Moteurs	Passage lumière C / D = côté manoeuvre	Largeur mini système	Voltage	Ampérage	Fréquence	Vitesse	Fréquence récepteur
Série 50 (Smart by Silent Gliss)							
SG 11255	C: 32 mm / D: 39 mm	70 cm	24 V DC	3 A	-	20 rpm	-
Série 40							
SG 11947	C: 32 mm / D: 39 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	433 MHz
SG 11948	C: 32 mm / D: 39 mm	70 cm	24 V DC	3 A	-	20 rpm	433 MHz
Série 25							
SG 11725 (Standard)	C: 32 mm / D: 39 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	-

C. MODE DE COMMANDE

Voir le catalogue "Contrôles" pour des détails.

Inverseur mural

Le système peut être commandé par un inverseur mural.

SG Control N

Plusieurs télécommandes manuelles et murales disponibles.

Application Silent Gliss Move.

Smart by Silent Gliss

Système de communication bidirectionnel de conception ouverte qui permet d'intégrer parfaitement les produits à la plupart des principaux systèmes de contrôle domestique.

D. SCHÉMAS DE CÂBLAGE

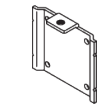
Se référer au site web Silent Gliss.

ACCESSOIRES

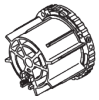
A. ACCESSOIRES STANDARDS

SG 4223
Bande adhésif 14 mm

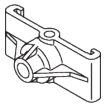
SG 4226
Bande adhésif 30 mm



SG 4906
Support

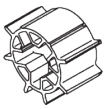


SG 4914
Adaptateur pour profil



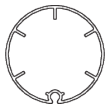
SG 4915
Support

SG 4926
Support

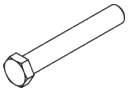


SG 4927
Adaptateur

SG 4928
Support

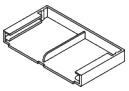


SG 4929
Profil ø 80 mm



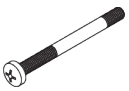
SG 4939
Axe

SG 4984
Cache support

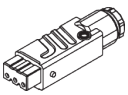


SG 4986
Cache pour vis

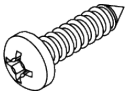
SG 4988
Support



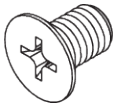
SG 6951
Vis spéciale



SG 9917
Fiche raccordement male



SG 10506
Vis 3.9x16

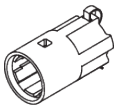


SG 10509
Vis M5x8

SG 10760
Barre de lestage

SG 10761
Embout pour barre de lestage

SG 11259
Plaque du moteur M

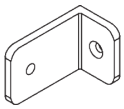


SG 11321
Entraineur pour tube

SG 11725
Moteur 100-240V AC, série 25 M10/20

B. ACCESSOIRES EN OPTION

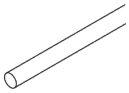
SG 2006
Barre de lestage 28x3 mm



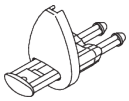
SG 3036
Equerre 47 mm

SG 4752
Barre de lestage

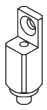
SG 4903
Barre de lestage



SG 4943
Jonc (ø 4mm)



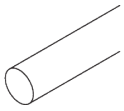
SG 4944
Embout pour barre de lestage (guidage)



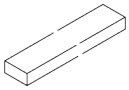
SG 4946
Support guide supérieur latérale

SG 4947
Support guide inférieur latérale

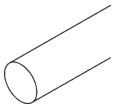
SG 4948
Câble de guidage ø 1.5 mm



SG 4951
Contrepoids acier

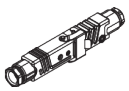


SG 4952
Contrepoids acier

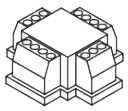


SG 4963
Tige PVC

SG 8249
Serre câble

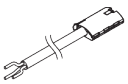


SG 9916
Hirschmann Kit d'accouplement



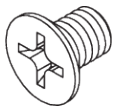
SG 9959

Unité Contrôle Central (relais)



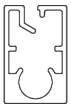
SG 10293

Câble de branchement moteur - 3, 5 et 10 m en option



SG 10502

Vis M4x6



SG 10770

Barre de lestage

SG 10771

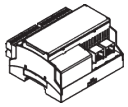
Embout pour barre de lestage

SG 11178

Embout pour barre de lestage

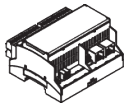
SG 11255

Moteur 24V DC, série 50 M 10/20



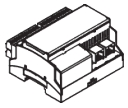
SG 11260

Passerelle Cedia



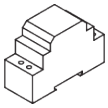
SG 11261

Passerelle KNX



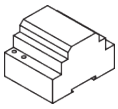
SG 11262

Module d'extension



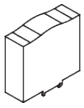
SG 11263

Alimentation 24V DC, 2.5A Rail DIN



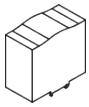
SG 11264

Alimentation 24V DC, 3.8A Rail DIN



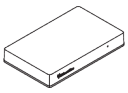
SG 11265

Alimentation 24V DC, 5A Rail DIN



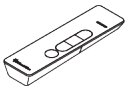
SG 11266

Alimentation 24V DC, 10A Rail DIN



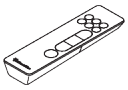
SG 11900

Move Server



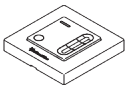
SG 11931

Télécommande radio 1 canal



SG 11932

Télécommande radio 6 canaux



SG 11936

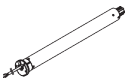
Télécommande radio murale 1 canal

SG 11937

Télécommande radio murale 6 canaux

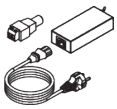
SG 11947

Motor 100-240V AC, série 40 M10/20, récepteur radio



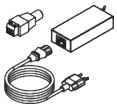
SG 11948

Moteur 24V DC, série 40 M10/20, récepteur radio



SG 11961

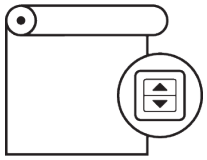
Alimentation 24V/4A avec câble Prise UE

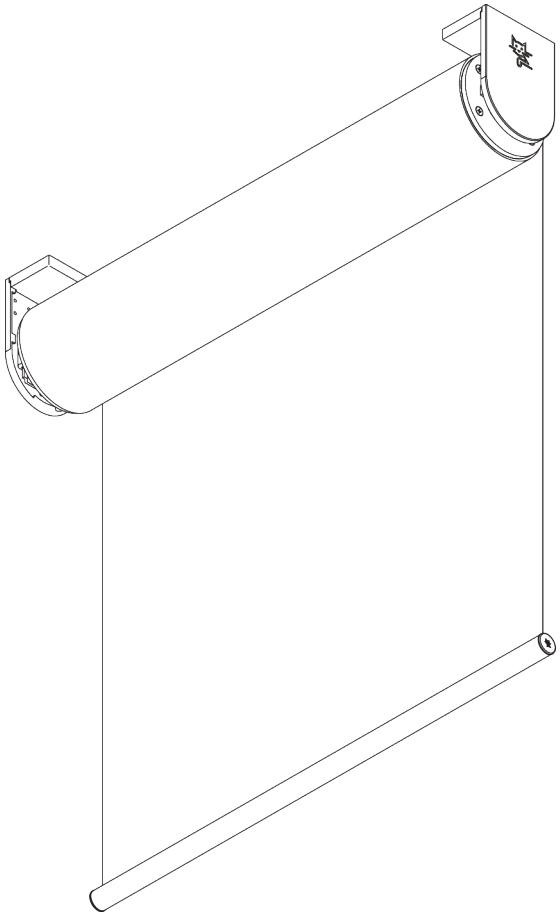


SG 11962

Alimentation 24V/4A avec câble Prise CH

SG 4985





INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *L*
- ***Installation:*** *Plafond, Murale, Encastré*
- ***Couleurs:*** *Blanc RAL 9016, Gris RAL 7035, Noir RAL 9005, couleurs spéciales possibles*
- ***Tissus:*** *Se référer à la collection tissu Silent Gliss*

Caractéristiques:

- *Moteur silencieux et rapide*
- *Fin de courses avec ralenti*
- *Plusieurs options de commandes*
- *Supports en acier inoxydable, réglables*

SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

← max. →

5 m

→ min. ←

*95 cm**
**se réferer à la table de spécification moteur*

↑ max. ↓

9 m

m² max.

36 m²

kg max.

23 kg

max. 3
1

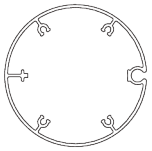
Rapport largeur / hauteur recommandé
max. 1:3

Surface max.

A →
B ↓

	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	○	○	○	○	○		

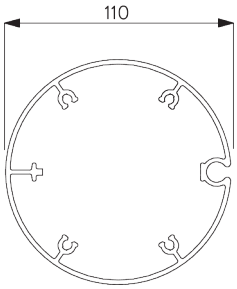
max. 36 m²



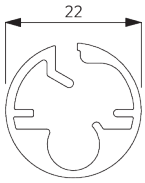
○ SG 4957 (ø 110 mm)

B. PROFIL

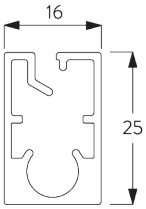
Information profil



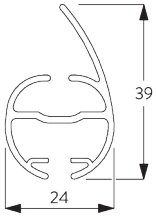
SG 4957
Profil ø 110 mm



SG 10760
Barre de lestage



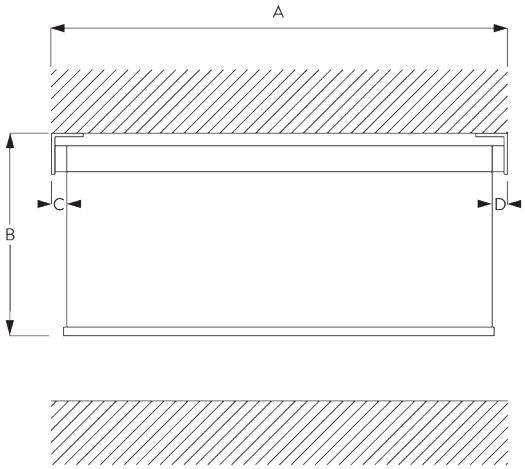
SG 10770
Barre de lestage



SG 4903
Barre de lestage

C. PRISE DE MESURE

y compris cache support



A : Largeur du système
B : Hauteur du système
C : Passage de lumière: 31 mm
D: Passage de lumière côté manoeuvre: 40 mm

Note:
Toutes les dimensions comprennent 3 mm pour les caches supports par côté!

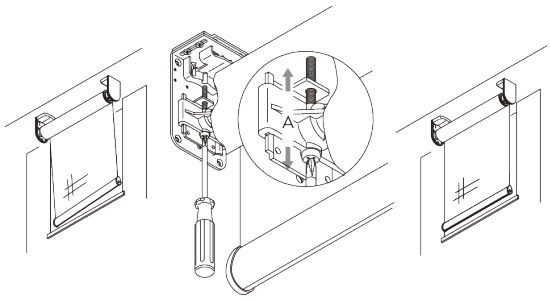
INSTALLATION

A. INSTRUCTION DE POSE

Pour des informations détaillées, se référer au site web Silent Gliss.

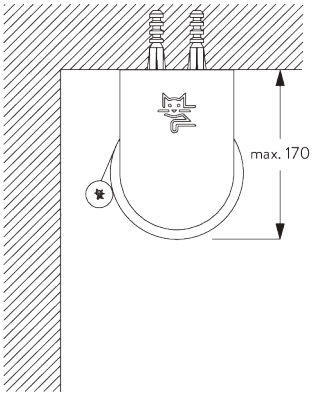
Points de fixation

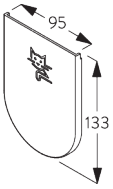
Supports ajustables pour réglage vertical



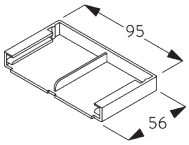
Ajustement vertical du tissu par rapport au cadre de la fenêtre.

B. FIXATION PLAFOND

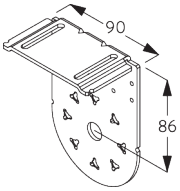




SG 4984
Cache support

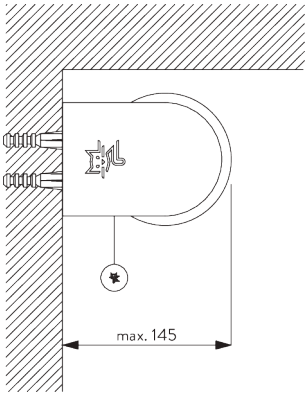


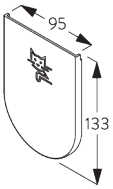
SG 4986
Cache pour vis



SG 4988
Support

C. FIXATION MURALE





SG 4984
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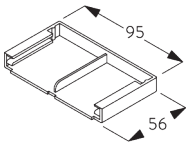
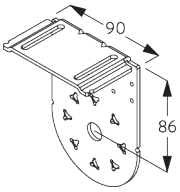
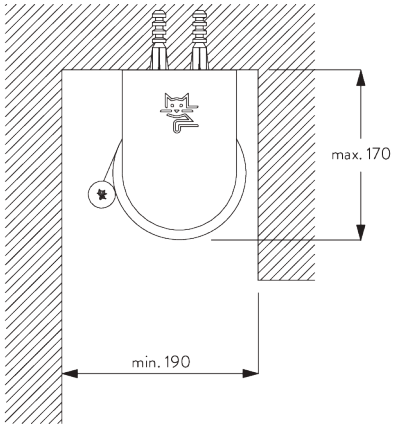


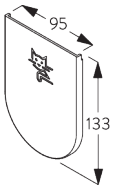
SG 4986
Cache pour vis



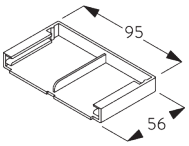
SG 4988
Support

D. FIXATION ENCASTRÉE

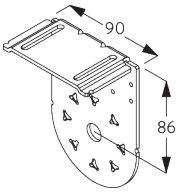




SG 4984
Cache support

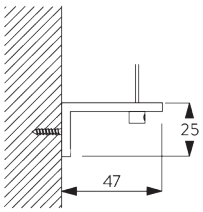


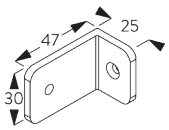
SG 4986
Cache pour vis



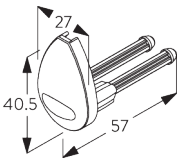
SG 4988
Support

E. FIXATION AVEC OPTION DE GUIDAGE

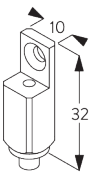




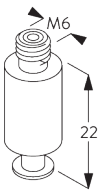
SG 3036
Equerre 47 mm



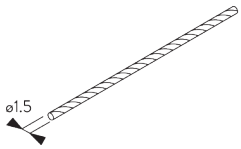
SG 4944
Embout pour barre de lestage (guidage)



SG 4946
Support guide supérieur latérale



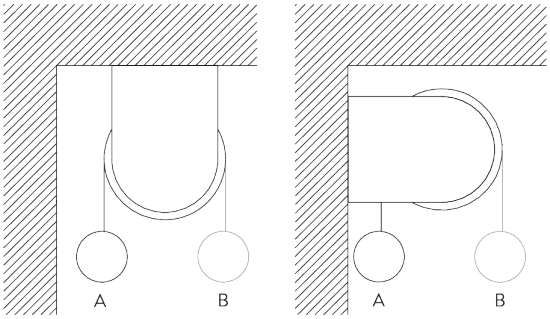
SG 4947
Support guide inférieur latérale



SG 4948
Câble de guidage ø 1.5 mm

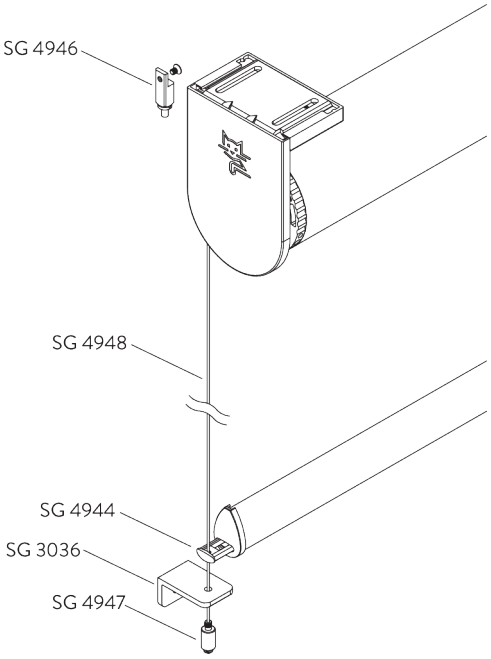
OPTIONS SYSTÈME

A. DÉROULEMENT DE LA TOILE



A: Déroulement au plus près de la fenêtre (standard)
B: Déroulement vers l'intérieur de la pièce (option)

B. GUIDAGE



Accessoires complémentaires:

- *2x SG 3036 Support 47 mm*
- *2x SG 4944 Embout pour barre de lestage (guidage)*
- *2x SG 4946 Support guide supérieur latérale*
- *2x SG 4947 Support guide inférieur latérale*
- *2x SG 4948 Câble de guidage diam 1.5 mm*

Note:

- *Guidage sur pente maxi de 15°*

MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 40	Série 25
	SG 11255	SG 11947 SG 11948	SG 11725
Caractéristiques moteurs			
Fin de course souple	●	●	●
Fin de course électronique	●	●	●
Compteur électronique de révolution moteurs (illimité)	●	●	●
Un fin de course intermédiaires possible		●	
Barre de lestage alignement	●	●	
Arrêt moteur silencieux			●
Branchement en parallèle possible sans relais		●	●
Fiche de raccord moteur démontable	●	●	●
Classe IP	IP 30	IP 30	IP 30
Caractéristiques de contrôle			
Contrôle moteur via l'alimentation principale			●
Contrôle de contacts secs	●	●	
Contact sec et / ou SG Control N		●	
SG Control N (récepteur radio intégré)		●	
Smart by Silent Gliss	●		
Compatible avec les systèmes automates classiques (avec l'interface adéquate)		●	●

B. SPÉCIFICATIONS MOTEURS

Voir le site Web pour le schéma de câblage.

Moteurs	Passage lumière C / D = côté manoeuvre	Largeur mini système	Voltage	Ampérage	Fréquence	Vitesse	Fréquence récepteur
Série 50 (Smart by Silent Gliss)							
SG 11255	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 rpm	-
Série 40							
SG 11947	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	433 MHz
SG 11948	C: 31 mm / D: 40 mm	70 cm	24 V DC	3 A	-	20 rpm	433 MHz
Série 25							
SG 11725 (Standard)	C: 31 mm / D: 40 mm	95 cm	100-240 V AC	1.1 A	50-60 Hz	20 rpm	-

C. MODE DE COMMANDE

Voir le catalogue "Contrôles" pour des détails.

Inverseur mural

Le système peut être commandé par un inverseur mural.

SG Control N

Plusieurs télécommandes manuelles et murales disponibles.

Application Silent Gliss Move.

Smart by Silent Gliss

Système de communication bidirectionnel de conception ouverte qui permet d'intégrer parfaitement les produits à la plupart des principaux systèmes de contrôle domestique.

D. SCHÉMAS DE CÂBLAGE

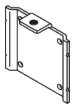
Se référer au site web Silent Gliss.

ACCESSOIRES

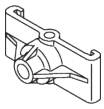
A. ACCESSOIRES STANDARDS

SG 4223
Bande adhésif 14 mm

SG 4226
Bande adhésif 30 mm

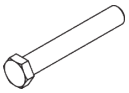


SG 4906
Support



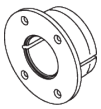
SG 4915
Support

SG 4926
Support

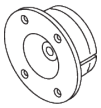


SG 4939
Axe

SG 4957
Profil ø 110 mm



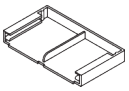
SG 4959
Support



SG 4961
Support

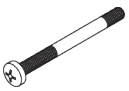
SG 4962
Adaptateur

SG 4984
Cache support

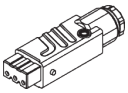


SG 4986
Cache pour vis

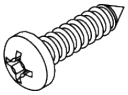
SG 4988
Support



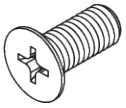
SG 6951
Vis spéciale



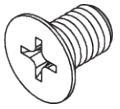
SG 9917
Fiche raccordement male



SG 10506
Vis 3.9x16



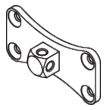
SG 10508
Vis M5x12



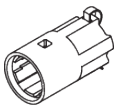
SG 10509
Vis M5x8

SG 10760
Barre de lestage

SG 10761
Embout pour barre de lestage



SG 11259
Plaque du moteur M

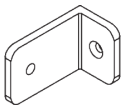


SG 11321
Entraineur pour tube

SG 11725
Moteur 100-240V AC, série 25 M10/20

B. ACCESSOIRES EN OPTION

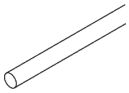
SG 2006
Barre de lestage 28x3 mm



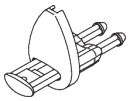
SG 3036
Equerre 47 mm

SG 4752
Barre de lestage

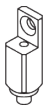
SG 4903
Barre de lestage



SG 4943
Jonc (ø 4mm)



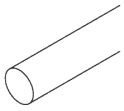
SG 4944
Embout pour barre de lestage (guidage)



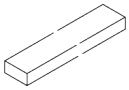
SG 4946
Support guide supérieur latérale

SG 4947
Support guide inférieur latérale

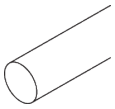
SG 4948
Câble de guidage ø 1.5 mm



SG 4951
Contrepoids acier

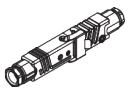


SG 4952
Contrepoids acier

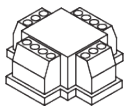


SG 4963
Tige PVC

SG 8249
Serre câble

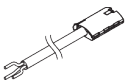


SG 9916
Hirschmann Kit d'accouplement



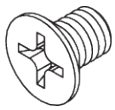
SG 9959

Unité Contrôle Central (relais)



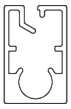
SG 10293

Câble de branchement moteur - 3, 5 et 10 m en option



SG 10502

Vis M4x6



SG 10770

Barre de lestage

SG 10771

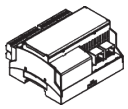
Embout pour barre de lestage

SG 11178

Embout pour barre de lestage

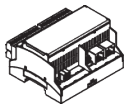
SG 11255

Moteur 24V DC, série 50 M 10/20



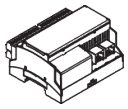
SG 11260

Passerelle Cedia



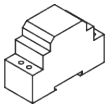
SG 11261

Passerelle KNX



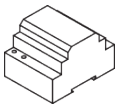
SG 11262

Module d'extension



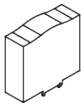
SG 11263

Alimentation 24V DC, 2.5A Rail DIN



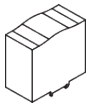
SG 11264

Alimentation 24V DC, 3.8A Rail DIN



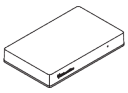
SG 11265

Alimentation 24V DC, 5A Rail DIN



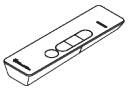
SG 11266

Alimentation 24V DC, 10A Rail DIN



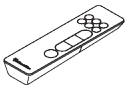
SG 11900

Move Server



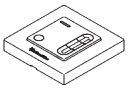
SG 11931

Télécommande radio 1 canal



SG 11932

Télécommande radio 6 canaux



SG 11936

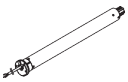
Télécommande radio murale 1 canal

SG 11937

Télécommande radio murale 6 canaux

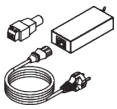
SG 11947

Motor 100-240V AC, série 40 M10/20, récepteur radio



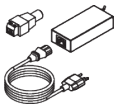
SG 11948

Moteur 24V DC, série 40 M10/20, récepteur radio



SG 11961

Alimentation 24V/4A avec câble Prise UE



SG 11962

Alimentation 24V/4A avec câble Prise CH

Les architectes du silence

Silent Gliss est le premier fournisseur mondial d'équipements de protection visuelle et solaire d'intérieur de haute qualité. Depuis 1952, l'emploi des technologies les plus récentes ainsi que les efforts inlassables de recherche de précision permettent de mettre au point en Suisse des systèmes de rideaux plus silencieux et simples à utiliser que n'importe quel autre système au monde.

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