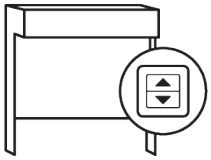
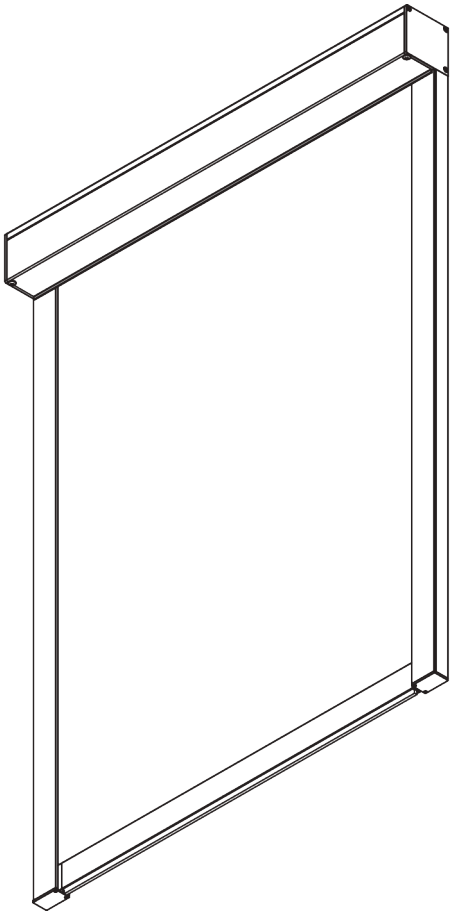
SG 4760





INFORMATION PRODUIT

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

Caractéristiques:

- *Technologie ZIP*
- *Moteurs rapide et silencieux*
- *Fin de courses lente*
- *Plusieurs options de commandes*
- *Glissière de guidage de 40 mm, prépercée*

01/2025/V1

SilentGliss

SPÉCIFICATION SYSTÈME

A. DIMENSIONS SYSTÈME

← max. →

1.6 m

→ min. ←

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

m² max.

1.6 m

m² max.

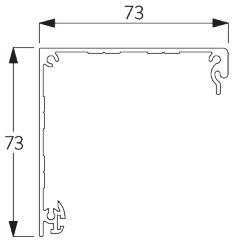
2.5 m²

kg max.

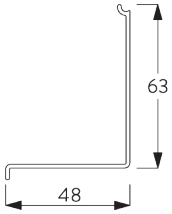
2 kg

B. PROFIL

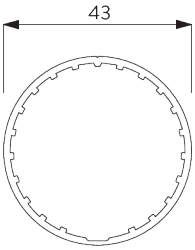
Information profil



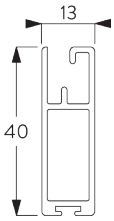
SG 10994
Boîtier 73 mm



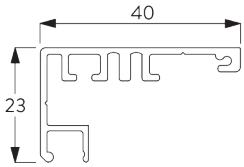
SG 10995
Couvercle 73 mm



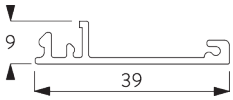
SG 10532
Profil tube ø 42 mm



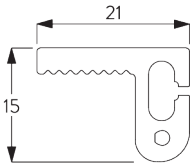
SG 10993
Barre de lestage rectangulaire



SG 11418
Profil de guidage



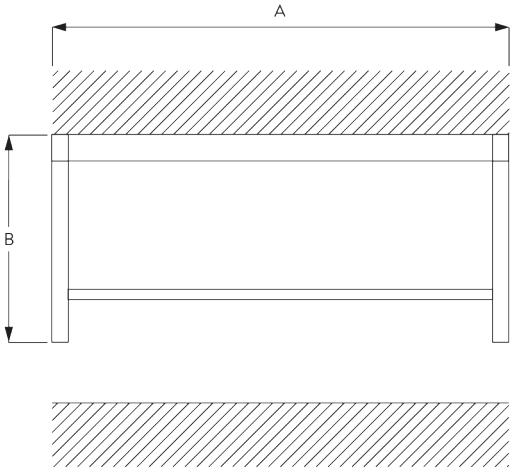
SG 11419
Couvercle de guidage



SG 11421
Profil Zip

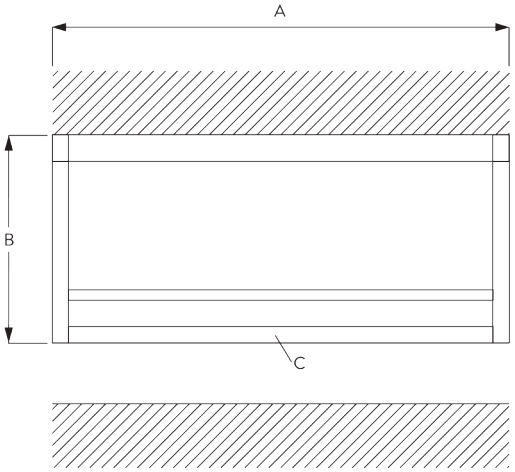
C. PRISE DE MESURE

Installation en tableau



A : Largeur du système
B : Hauteur du système

Fixation murale



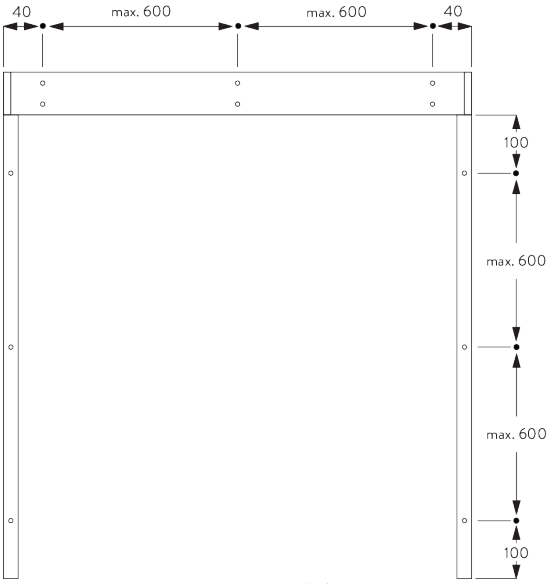
A : Largeur du système
B : Hauteur du système
C : Option profil bas (SG 11418 / SG 11419)

INSTALLATION

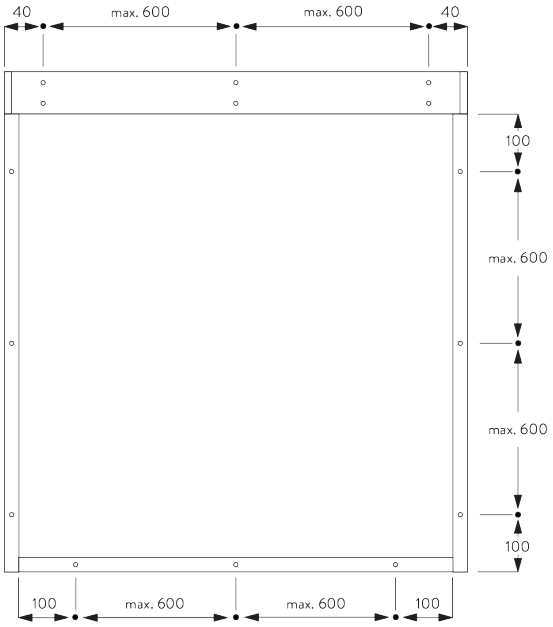
A. INSTRUCTION DE POSE

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

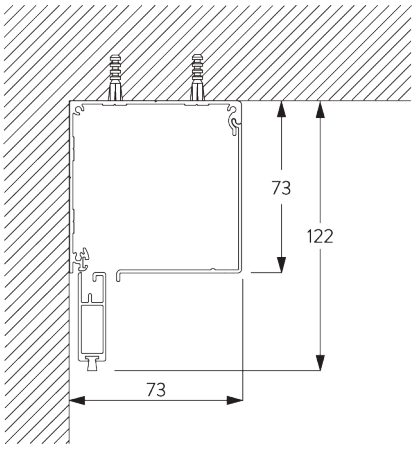
Points de fixation en pose tableau



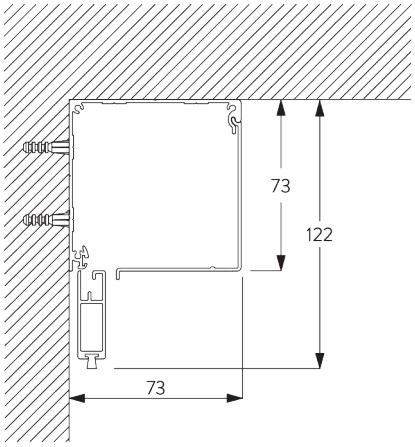
Points de fixation en pose murale



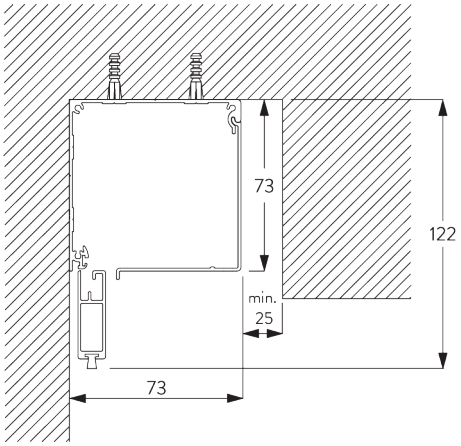
B. FIXATION PLAFOND



C. FIXATION MURALE

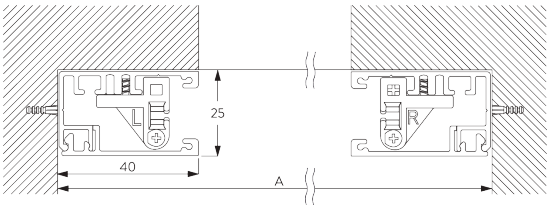


D. FIXATION ENCASTRÉE



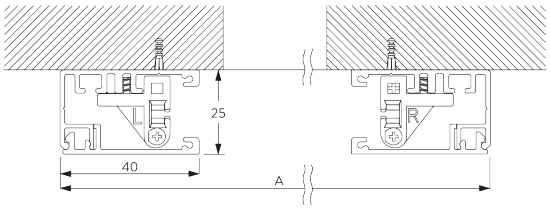
E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

Fixation en tableau



A: Largeur système

Fixation murale



A: Largeur système

MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 20	Série 20	Série 10 K	Série 5
	SG 11251	SG 10523	SG 10522	SG 10514	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)				●	●
Deux fins de course intermédiaires possibles		●			
Barre de lestage alignement	●				
Arrêt moteur silencieux		●	●	●	
Branchement en parallèle possible sans relais		●	●		
Fiche de raccord moteur démontable	●	●	●		
Classe IP	IP 30	IP 44	IP 44	IP 44	IP 44
Caractéristiques de contrôle					
Contrôle moteur via l'alimentation principale		●	●	●	●
SG Control L (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	Largeur mini système	Voltage	Ampérage	Fréquence	Vitesse	Fréquence récepteur
Série 50 (Smart by Silent Gliss)						
SG 11251	65 cm	24 V DC	1.5 A	-	32 rpm	-
Série 20						
SG 10522 (Standard)	65 cm	230 V AC	0.55 A	50 Hz	30 rpm	-
SG 10523	65 cm	230 V AC	0.55 A	50 Hz	30 rpm	868/915 MHz
Série 10 K						
SG 10514	65 cm	230 V AC	0.52 A	50 Hz	30 rpm	-
Série 5						
SG 10715	65 cm	230 V AC	0.485 A	50-60 Hz	28 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 L

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.

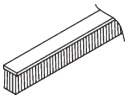
D. PLANS DE BRANCHEMENT

Se référer au site web Silent Gliss

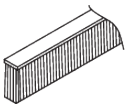
ACCESSOIRES

A. ACCESSOIRES STANDARDS

SG 4226
Bande adhésif 30 mm

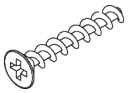


SG 4508
Brosse 5x7

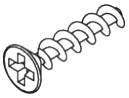


SG 4509
Brosse 5x12

SG 6791
Vis 3.9x32

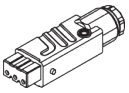


SG 6933
Vis KA25x16



SG 6936
Vis KA22x10

SG 6942
Vis KA30x8



SG 9917
Fiche raccordement male

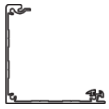
SG 10284
Anneau

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

SG 10532
Profil tube ø 42 mm

SG 10668
Bande adhésif 10 mm

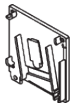
SG 10993
Barre de lestage rectangulaire



SG 10994
Boîtier 73 mm

SG 10995
Couvercle 73 mm

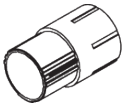
SG 11004
Embout boîtier gauche 73 mm



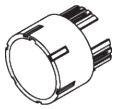
SG 11005
Embout boîtier droit 73 mm

SG 11011
Clip support

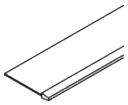
SG 11013
Clip moteur



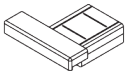
SG 11014
Adaptateur tube 41mm



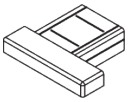
SG 11016
Adaptateur tube 41mm moteur



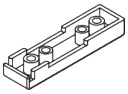
SG 11025
Bande Zip



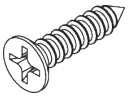
SG 11028
Embout barre de lestage gauche



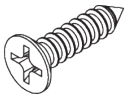
SG 11029
Embout barre de lestage droite



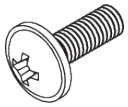
SG 11030
Cache barre de lestage



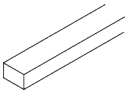
SG 11034
Vis 3.5x16



SG 11035
Vis 2.2x9.5

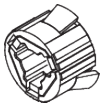


SG 11059
Vis M4x12

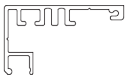


SG 11060
Ruban adhésif

SG 11324
Vis KA35x14

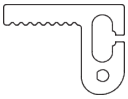


SG 11354
Entraînement par moteur série 10/20

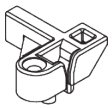


SG 11418
Profil de guidage

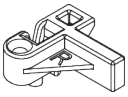
SG 11419
Couvercle de guidage



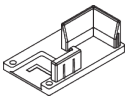
SG 11421
Profil Zip



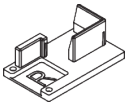
SG 11473
Embout guide Zip gauche



SG 11474
Embout guide Zip droite

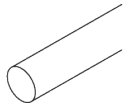


SG 11475
Embout profil guidage gauche



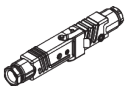
SG 11476
Embout profil guidage droite

B. ACCESSOIRES EN OPTION



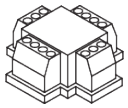
SG 4951

Contrepoids acier



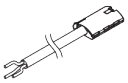
SG 9916

Hirschmann Kit d'accouplement



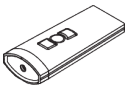
SG 9959

Unité Contrôle Central (relais)



SG 10293

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

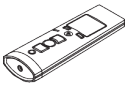


SG 10300

Télécommande radio 1 canal

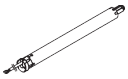
SG 10302

Télécommande radio 5 canaux + 1 générale



SG 10303

Télécommande radio 10 canaux 2 sous groupes 1 générale



SG 10514

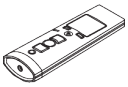
Moteur 230V AC, série 10 S 3/30 K

SG 10523

Moteur 230V AC, série 20 S 3/30, récepteur radio

SG 10715

Moteur 230V AC, série 5 S 6/28

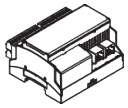


SG 10804

Télécommande radio 15 canaux + 5 canaux + 1 Groupé

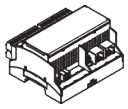
SG 11251

Moteur 24V DC, 50-Series S 3/32



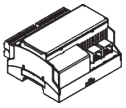
SG 11260

Passerelle Cedia



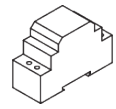
SG 11261

Passerelle KNX



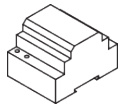
SG 11262

Module d'extension



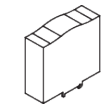
SG 11263

Alimentation 24V DC, 2.5A Rail DIN



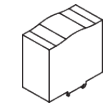
SG 11264

Alimentation 24V DC, 3.8A Rail DIN



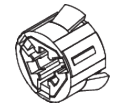
SG 11265

Alimentation 24V DC, 5A Rail DIN



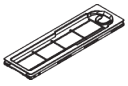
SG 11266

Alimentation 24V DC, 10A Rail DIN



SG 11355

Entraînement par moteur série 5



SG 11460

Cache pour Hirschmann prise de courant

SG 11480

Télécommande radio murale 1 canal

SG 11490

Télécommande radio murale 5+1 canaux