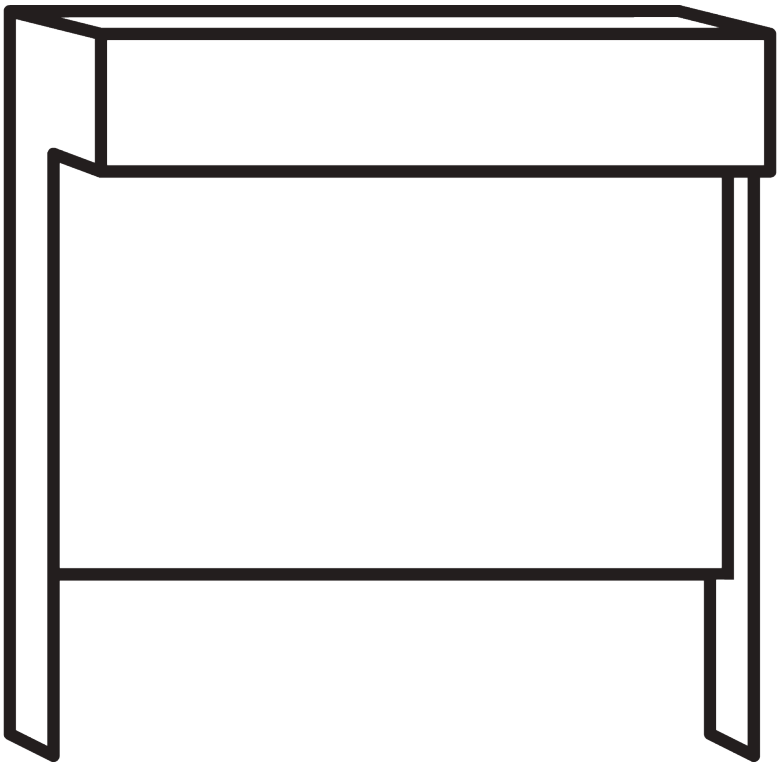
# STORES ENROULEURS D'OBSCURCISSEMENT



06/2025/V5

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!*

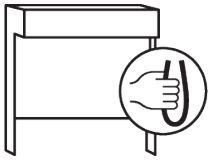
***Sécurité enfant***

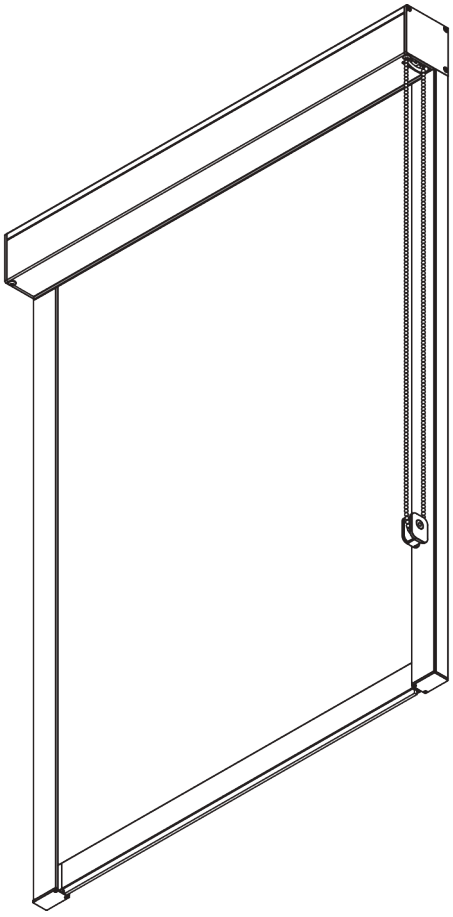
- *Tous les systèmes Silent Gliss concernés répondent à la norme sécurité EN 13120.*
- *Tous les intervenants doivent être en conformité avec la norme EN 13120.*

# GUIDE D‘UTILISATION

| PAGE | SYSTÈME | MODE DE COMMANDE | DIMENSION | ← max. → | ↑ max. ↓ | kg max. |
|---|---|---|---|---|---|---|
| 5 | **SG 4710** | | S | 1.6 m | 1.6 m | 2 kg |
| 13 | **SG 4730** | | M | 2.2 m | 2.4 m | 3.7 kg |
| 21 | **SG 4740** | | L | 3 m | 3 m | 6 kg |
| 29 | **SG 4760** | | S | 1.6 m | 1.6 m | 2 kg |
| 39 | **SG 4770** | | M | 2.2 m | 2.4 m | 3.7 kg |
| 49 | **SG 4780** | | L | 3 m | 3 m | 6 kg |

# SG 4710





## INFORMATION PRODUIT

- ***Mode de commande:*** *Chaînette*
- ***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*

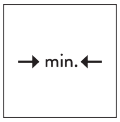
***Caractéristiques:***

- *Technologie ZIP*
- *Chaînette acier inoxydable*
- *Entraînement démultiplié 2/1*
- *Glissière de guidage de 40 mm, prépercée*

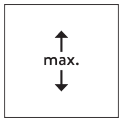
# SPÉCIFICATION SYSTÈME

## A. DIMENSIONS SYSTÈME

*1.6 m*




*65 cm*



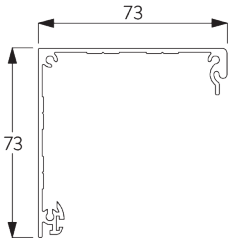

*1.6 m*

*2.5 m²*

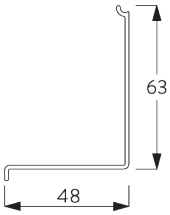
*2 kg*

## B. PROFIL

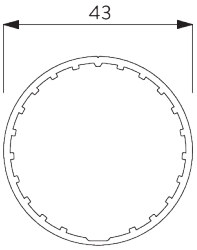
### Information profil



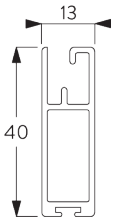

***SG 10994***
*Boîtier 73 mm*



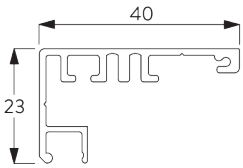

***SG 10995***
*Couvercle 73 mm*



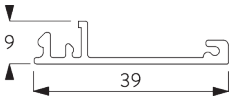

***SG 10532***
*Profil tube ø 42 mm*



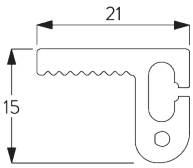

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



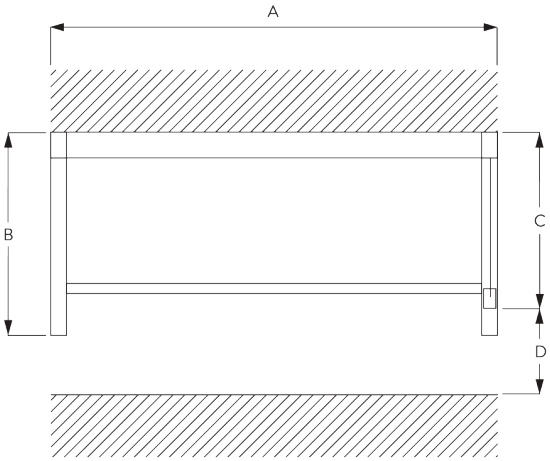

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

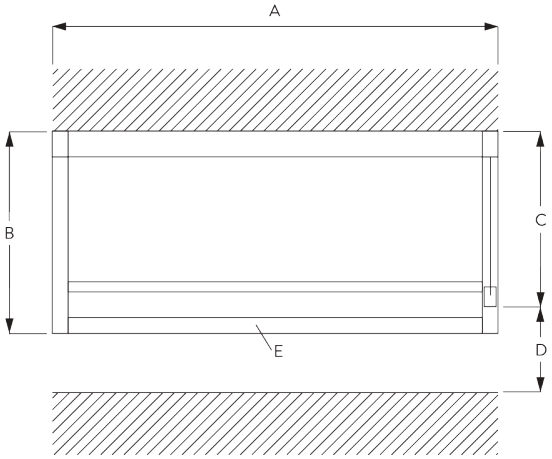
## C. PRISE DE MESURE

### Installation en tableau




*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*

**Fixation murale**



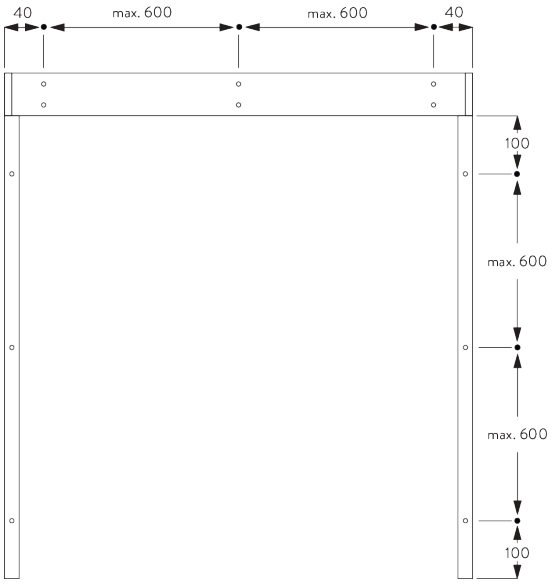

*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*
*E: En option: Profil bas (SG 11418 / SG 11419)*

# INSTALLATION

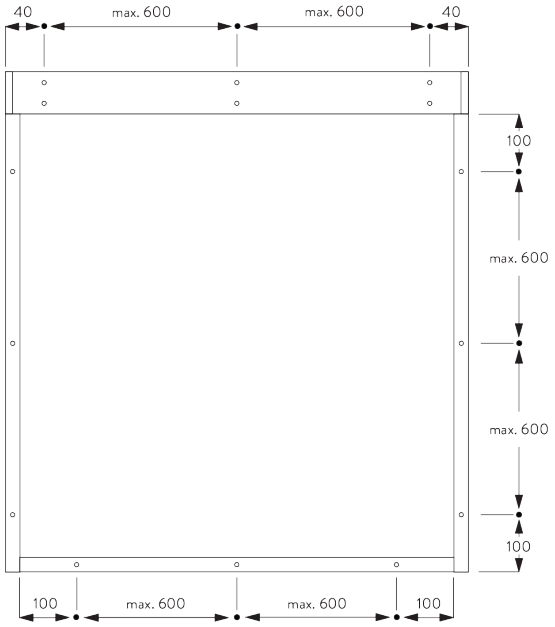
## A. INSTRUCTION DE POSE

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

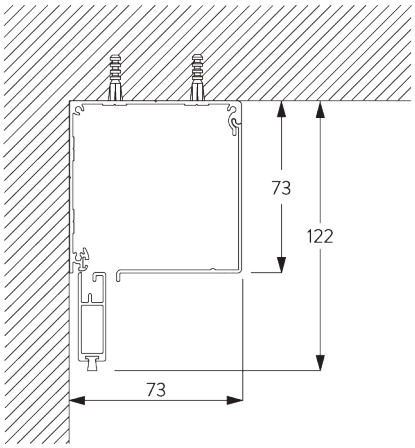
**Points de fixation en pose tableau**



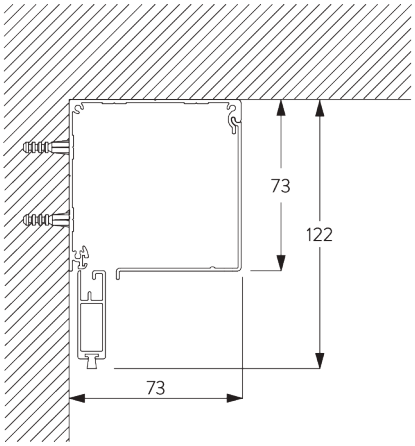
**Points de fixation en pose murale**



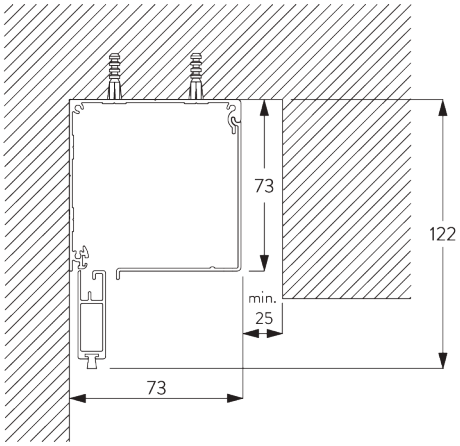

## B. FIXATION PLAFOND




## C. FIXATION MURALE

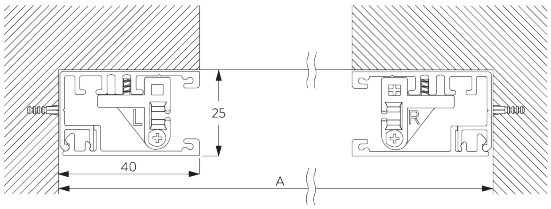


## D. FIXATION ENCASTRÉE



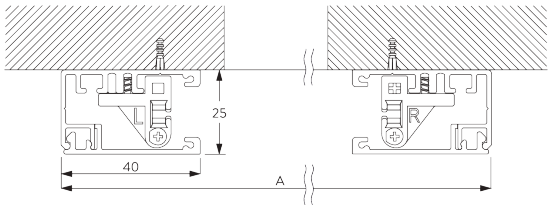

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale

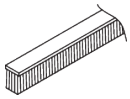



*A: Largeur système*

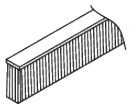
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

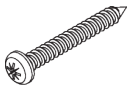
**SG 4226**
*Bande adhésif 30 mm*



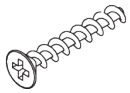
**SG 4508**
*Brosse 5x7*



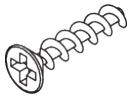
**SG 4509**
*Brosse 5x12*



**SG 6791**
*Vis 3.9x32*



**SG 6933**
*Vis KA25x16*

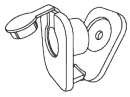


**SG 6936**
*Vis KA22x10*

**SG 6942**
*Vis KA30x8*

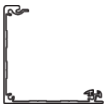
**SG 10532**
*Profil tube ø 42 mm*

**SG 10668**
*Bande adhésif 10 mm*

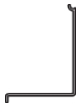


**SG 10731**
*Poulie de sécurité pour chaînette & cordon*

**SG 10993**
*Barre de lestage rectangulaire*

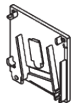


**SG 10994**
*Boîtier 73 mm*



**SG 10995**
*Couvercle 73 mm*

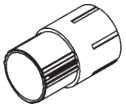
**SG 11004**
*Embout boîtier gauche 73 mm*



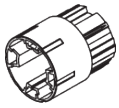
**SG 11005**
*Embout boîtier droit 73 mm*

**SG 11010**
*Clip pour entraineur chaînette*

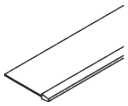
**SG 11011**
*Clip support*



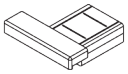
**SG 11014**
*Adaptateur tube 41mm*



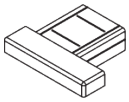
**SG 11015**
*Adaptateur tube 41mm chainette*



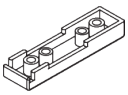
**SG 11025**
*Bande Zip*



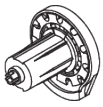
**SG 11028**
*Embout barre de lestage gauche*



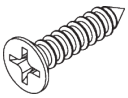
**SG 11029**
*Embout barre de lestage droite*



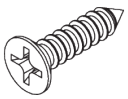
**SG 11030**
*Cache barre de lestage*



**SG 11031**
*Poulie chaînette S*

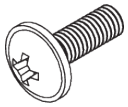


**SG 11034**
*Vis 3.5x16*

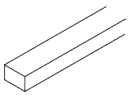


**SG 11035**
*Vis 2.2x9.5*

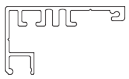
**SG 11040**
*Chaîne métallique ø 4.5 mm*



**SG 11059**
*Vis M4x12*

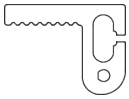


**SG 11060**
*Ruban adhésif*

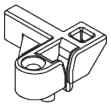


**SG 11418**
*Profil de guidage*

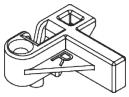
**SG 11419**
*Couvercle de guidage*



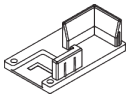
**SG 11421**
*Profil Zip*



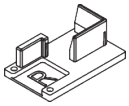
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

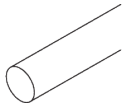


**SG 11475**
*Embout profil guidage gauche*



**SG 11476**
*Embout profil guidage droite*

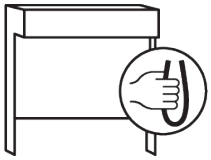
## B. ACCESSOIRES EN OPTION

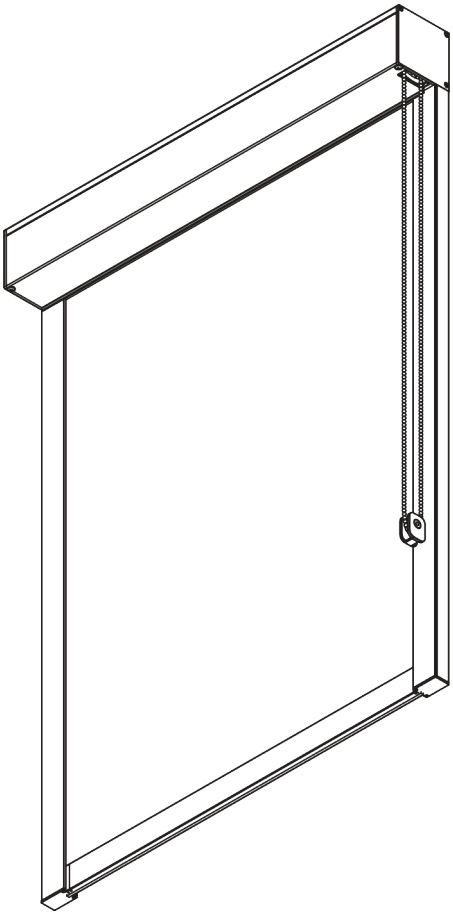


***SG 4951***

*Contrepoids acier*

# SG 4730





## INFORMATION PRODUIT

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

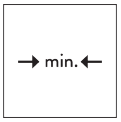
***Caractéristiques:***

- *Technologie ZIP*
- *Chaînette acier inoxydable*
- *Entraînement démultiplié 2/1*
- *Glissière de guidage de 40 mm, prépercée*

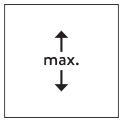
# SPÉCIFICATION SYSTÈME

## A. DIMENSIONS SYSTÈME

*2.2 m*




*65 cm*



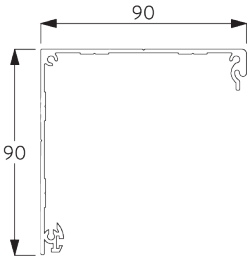

*2.4 m*

*5.3 m²*

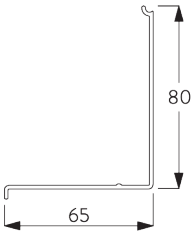
*3.7 kg*

## B. PROFIL

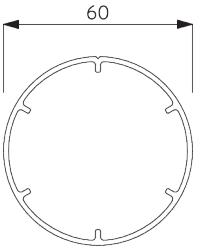
### Information profil



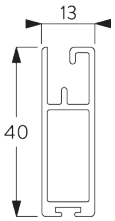

***SG 10996***
*Boîtier 90 mm*



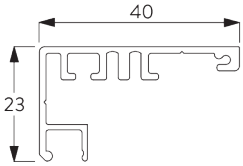

***SG 10997***
*Couvercle 90 mm*



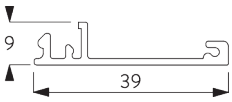

***SG 11037***
*Profil ø 60 mm*



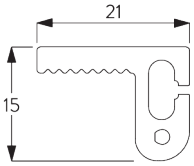

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



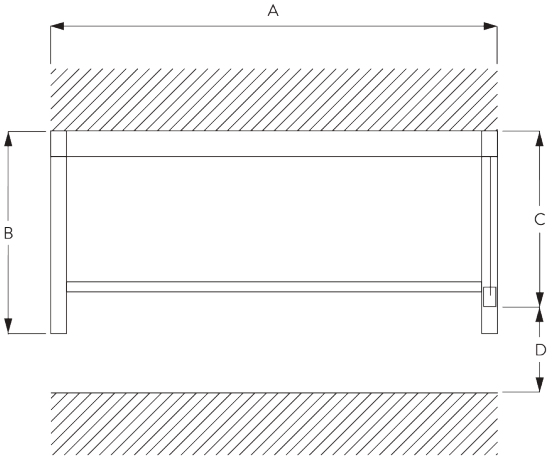

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

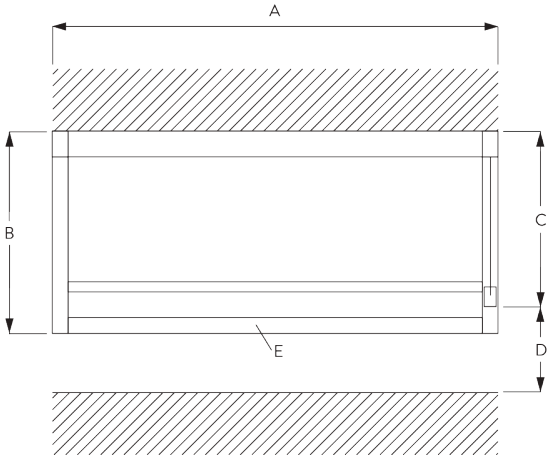
## C. PRISE DE MESURE

### Fixation en tableau




*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*

**Fixation murale**



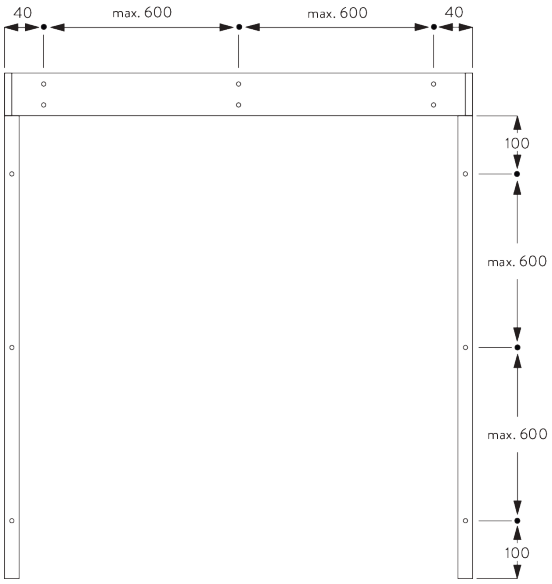

*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*
*E: En option: Profil bas (SG 11418 / SG 11419)*

# INSTALLATION

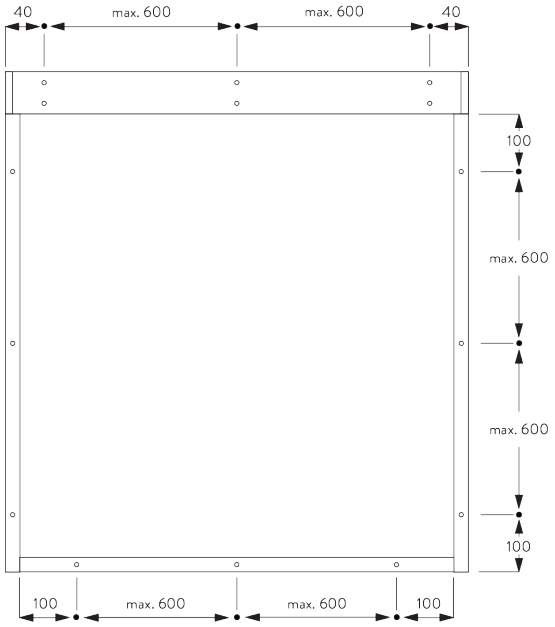
## A. INSTRUCTION DE POSE

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

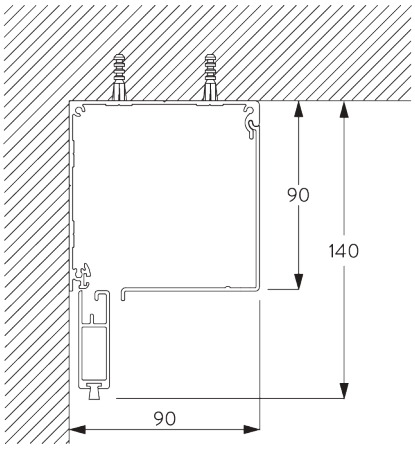
**Points de fixation en tableau**



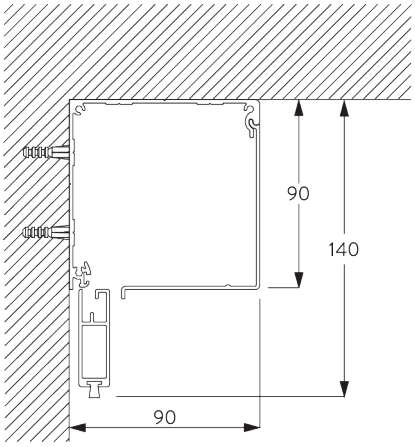
**Points de fixation en pose murale**



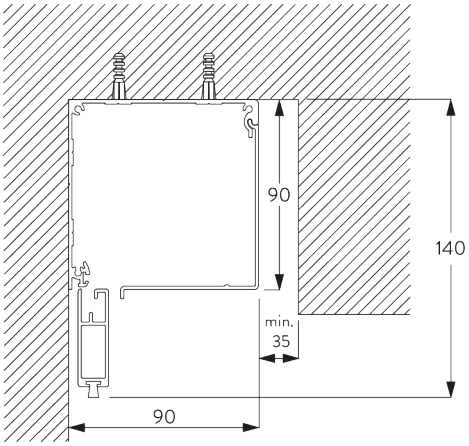

**B. FIXATION PLAFOND**




**C. FIXATION MURALE**

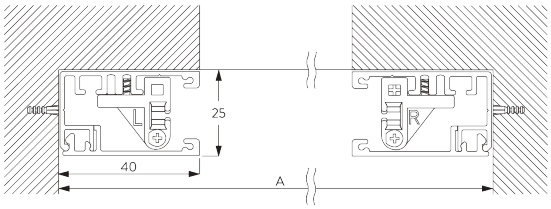


## D. FIXATION ENCASTRÉE



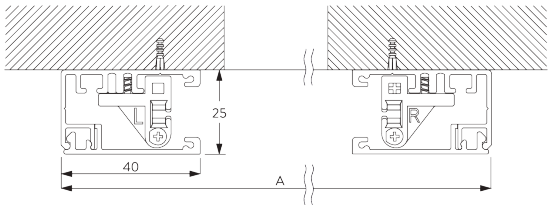

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale

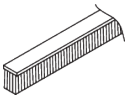



*A: Largeur système*

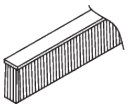
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

**SG 4226**
*Bande adhésif 30 mm*

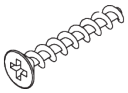


**SG 4508**
*Brosse 5x7*

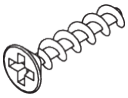


**SG 4509**
*Brosse 5x12*

**SG 6791**
*Vis 3.9x32*



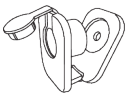
**SG 6933**
*Vis KA25x16*



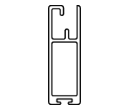
**SG 6936**
*Vis KA22x10*

**SG 6942**
*Vis KA30x8*

**SG 10668**
*Bande adhésif 10 mm*



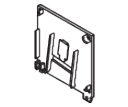
**SG 10731**
*Poulie de sécurité pour chaînette & cordon*



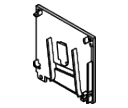
**SG 10993**
*Barre de lestage rectangulaire*

**SG 10996**
*Boîtier 90 mm*

**SG 10997**
*Couvercle 90 mm*



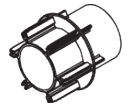
**SG 11006**
*Embout boîtier gauche 90 mm*



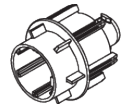
**SG 11007**
*Embout boîtier droit 90 mm*

**SG 11011**
*Clip support*

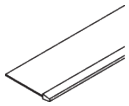
**SG 11012**
*Clip pour entraineur*



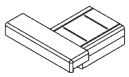
**SG 11017**
*Adaptateur support tube 60 mm*



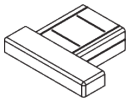
**SG 11018**
*Adaptateur tube 60 mm chaînette*



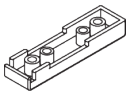
**SG 11025**
*Bande Zip*



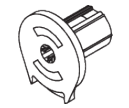
**SG 11028**
*Embout barre de lestage gauche*



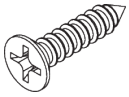
**SG 11029**
*Embout barre de lestage droite*



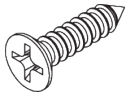
**SG 11030**
*Cache barre de lestage*



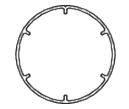
**SG 11032**
*Poulie chaînette M*



**SG 11034**
*Vis 3.5x16*

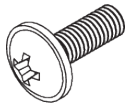


**SG 11035**
*Vis 2.2x9.5*

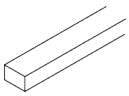


**SG 11037**
*Profil ø 60 mm*

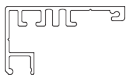
**SG 11040**
*Chaîne métallique ø 4.5 mm*



**SG 11059**
*Vis M4x12*

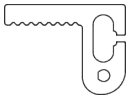


**SG 11060**
*Ruban adhésif*

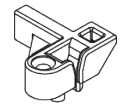


**SG 11418**
*Profil de guidage*

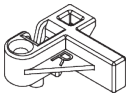
**SG 11419**
*Couvercle de guidage*



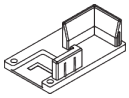
**SG 11421**
*Profil Zip*



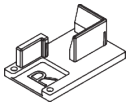
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

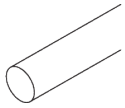


**SG 11475**
*Embout profil guidage gauche*



**SG 11476**
*Embout profil guidage droite*

## B. ACCESSOIRES EN OPTION



***SG 4951***

*Contrepoids acier*

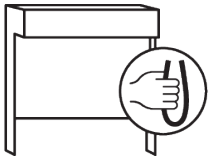
***SG 11050***

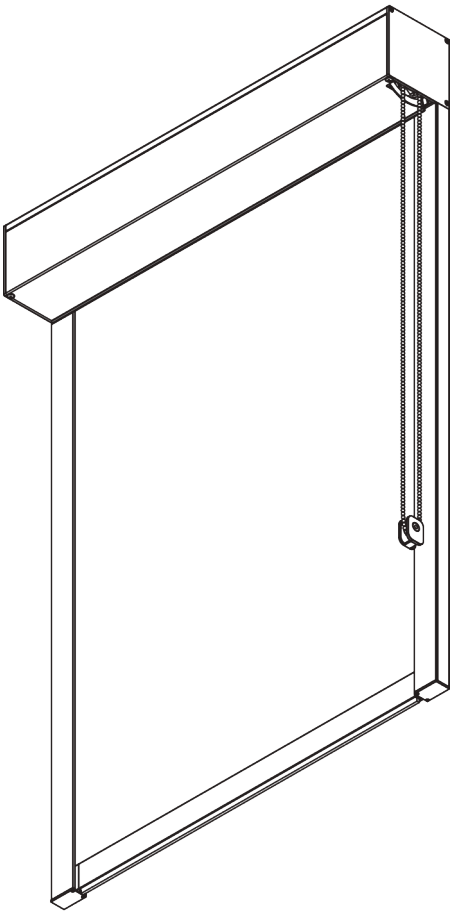
*Set ressort gauche 60mm*

***SG 11051***

*Set ressort droit 60mm*

# SG 4740





## INFORMATION PRODUIT

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

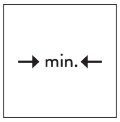
***Caractéristiques:***

- *Technologie ZIP*
- *Chaînette acier inoxydable*
- *Entraînement démultiplié 2/1*
- *Glissière de guidage de 40 mm, prépercée*

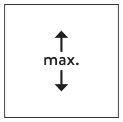
# SPÉCIFICATION SYSTÈME

## A. DIMENSIONS SYSTÈME

*3 m*




*65 cm*



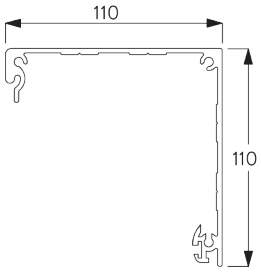

*3 m*

*9 m²*

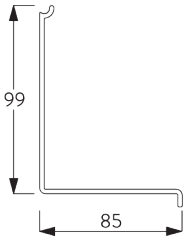
*6 kg*

## B. PROFIL

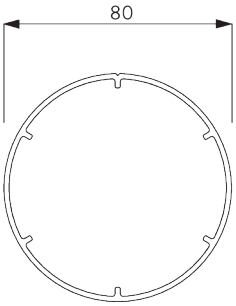
### Information profil



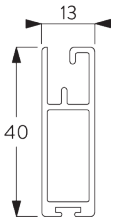

***SG 10998***
*Boîtier 110 mm*



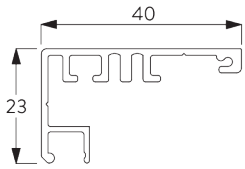

***SG 10999***
*Couvercle 110 mm*



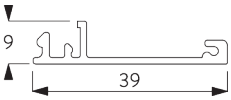

***SG 11003***
*Profil ø 80 mm*



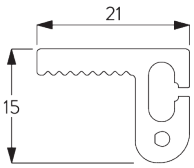

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



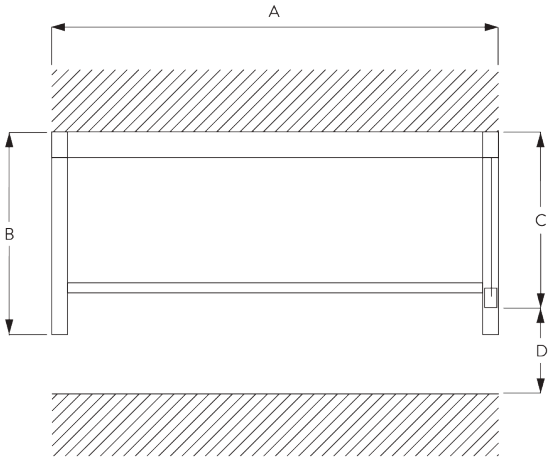

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

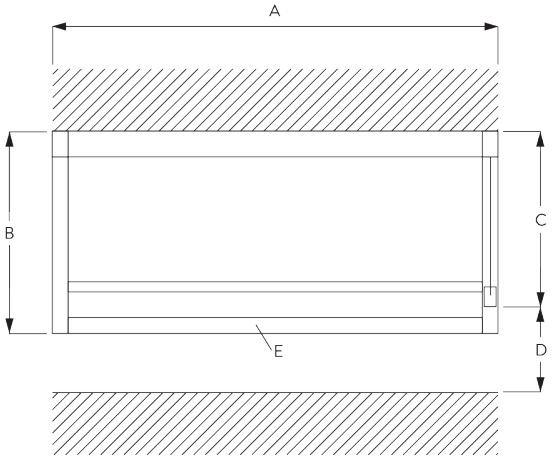
## C. PRISE DE MESURE

### Installation en tableau




*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*

### Fixation murale



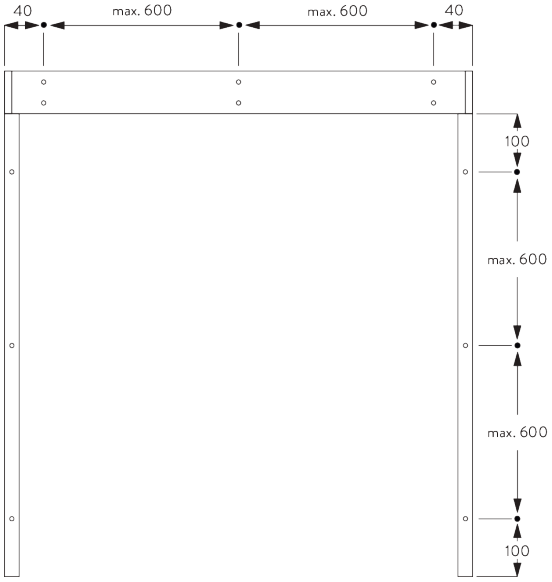

*A: Largeur du système*
*B: Hauteur du système*
*C: Hauteur chaînette*
*D: Sécurité SG 10731. min. 150 cm du sol*
*E: En option: Profil bas (SG 11418 / SG 11419)*

# INSTALLATION

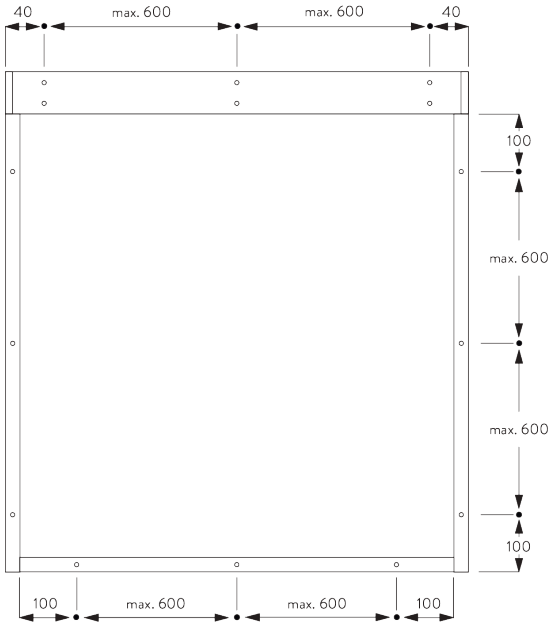
## A. INSTRUCTION DE POSE

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

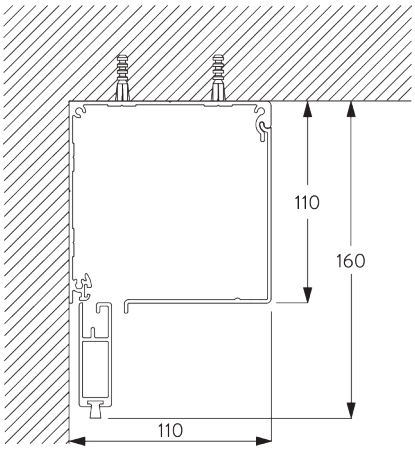
### Points de fixation en tableau



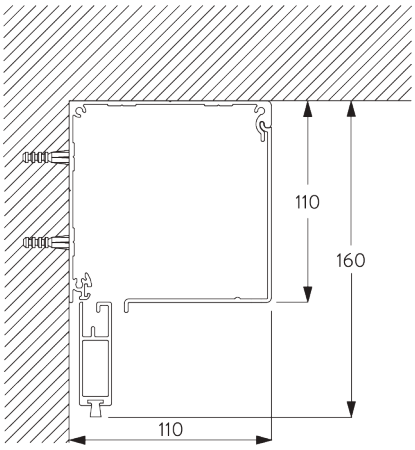
**Points de fixation en pose murale**



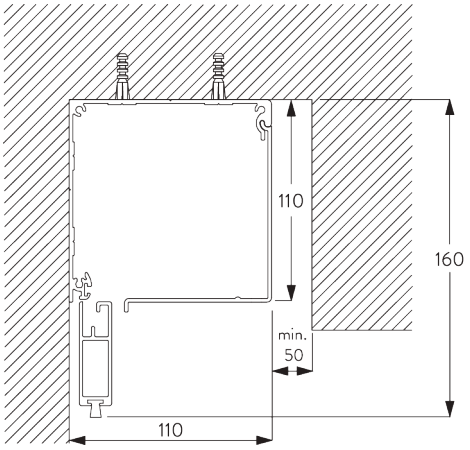

**B. FIXATION PLAFOND**




**C. FIXATION MURALE**

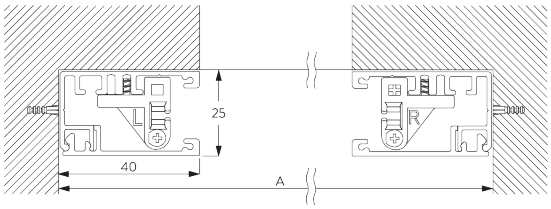


## D. FIXATION ENCASTRÉE



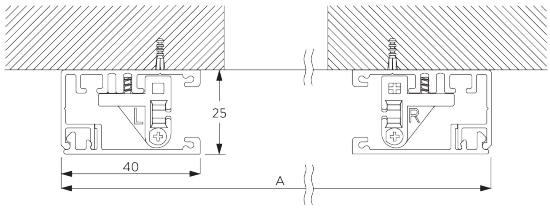

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale

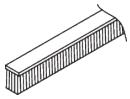



*A: Largeur système*

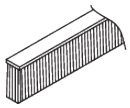
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

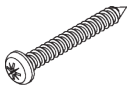
**SG 4226**
*Bande adhésif 30 mm*



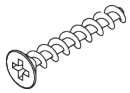
**SG 4508**
*Brosse 5x7*



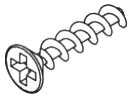
**SG 4509**
*Brosse 5x12*



**SG 6791**
*Vis 3.9x32*



**SG 6933**
*Vis KA25x16*

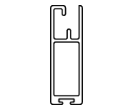


**SG 6936**
*Vis KA22x10*

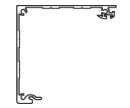
**SG 6942**
*Vis KA30x8*

**SG 10668**
*Bande adhésif 10 mm*

**SG 10731**
*Poulie de sécurité pour chaînette & cordon*



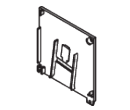
**SG 10993**
*Barre de lestage rectangulaire*



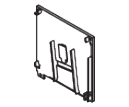
**SG 10998**
*Boîtier 110 mm*

**SG 10999**
*Couvercle 110 mm*

**SG 11003**
*Profil ø 80 mm*



**SG 11008**
*Embout boîtier gauche 110 mm*

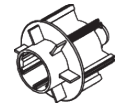


**SG 11009**
*Embout boîtier droit 110 mm*

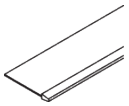
**SG 11011**
*Clip support*

**SG 11012**
*Clip pour entraineur*

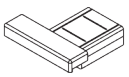
**SG 11020**
*Adaptateur suport tube 80mm*



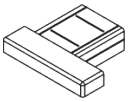
**SG 11021**
*Adaptateur tube 80 mm chaînette*



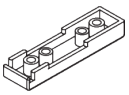
**SG 11025**
*Bande Zip*



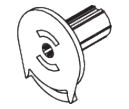
**SG 11028**
*Embout barre de lestage gauche*



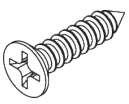
**SG 11029**
*Embout barre de lestage droite*



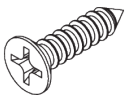
**SG 11030**
*Cache barre de lestage*



**SG 11033**
*Poulie chaînette L*

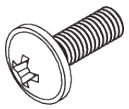


**SG 11034**
*Vis 3.5x16*

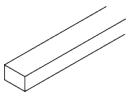


**SG 11035**
*Vis 2.2x9.5*

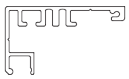
**SG 11040**
*Chaîne métallique ø 4.5 mm*



**SG 11059**
*Vis M4x12*

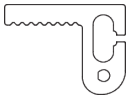


**SG 11060**
*Ruban adhésif*

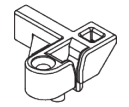


**SG 11418**
*Profil de guidage*

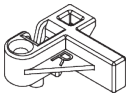
**SG 11419**
*Couvercle de guidage*



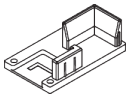
**SG 11421**
*Profil Zip*



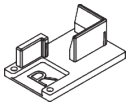
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

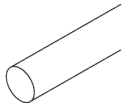


**SG 11475**
*Embout profil guidage gauche*



**SG 11476**
*Embout profil guidage droite*

## B. ACCESSOIRES EN OPTION



***SG 4951***

*Contrepoids acier*

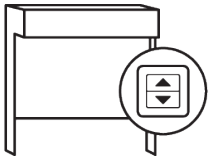
***SG 11052***

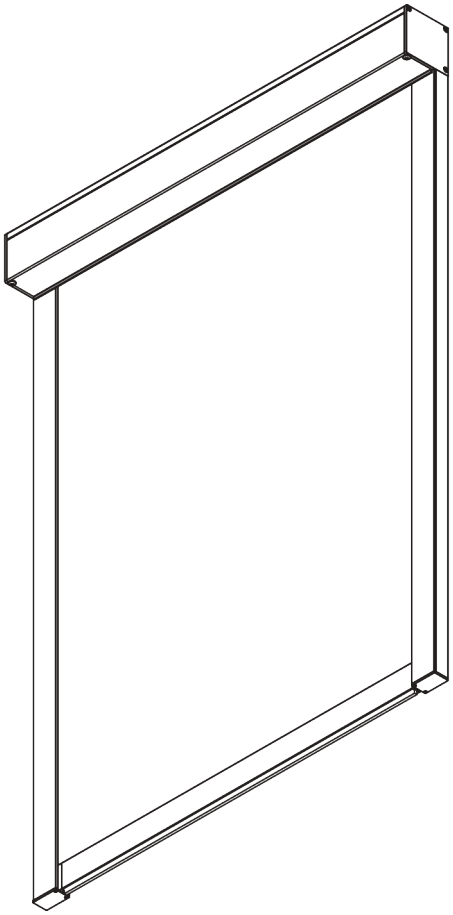
*Set ressort gauche 80mm*

***SG 11053***

*Set ressort droit 80mm*

# 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*

# SPÉCIFICATION SYSTÈME

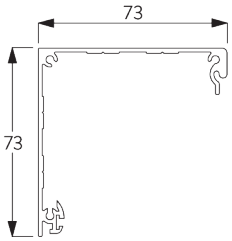
## A. DIMENSIONS SYSTÈME

| ← max. → | → min. ← | m² max. | m² max. |
|---|---|---|---|
| *1.6 m* | *65 cm**<br>**se référer au tableau des moteurs* | *1.6 m* | *2.5 m²* |

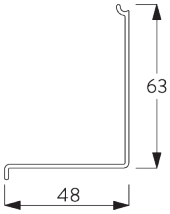
| kg max. |
|---|
| *2 kg* |

## B. PROFIL

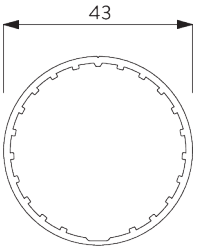
### Information profil



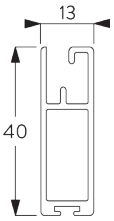

***SG 10994***
*Boîtier 73 mm*



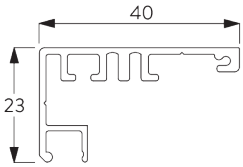

***SG 10995***
*Couvercle 73 mm*



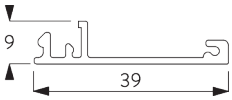

***SG 10532***
*Profil tube ø 42 mm*



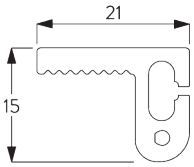

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



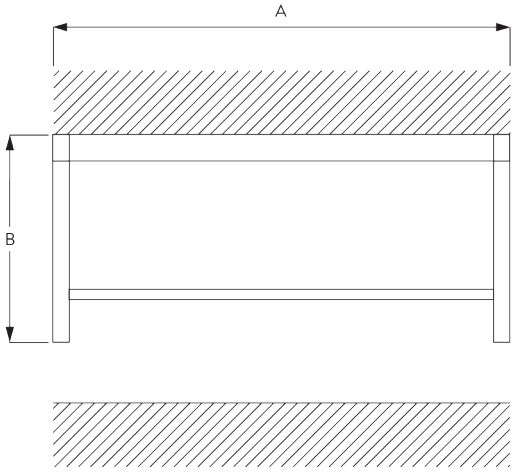

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

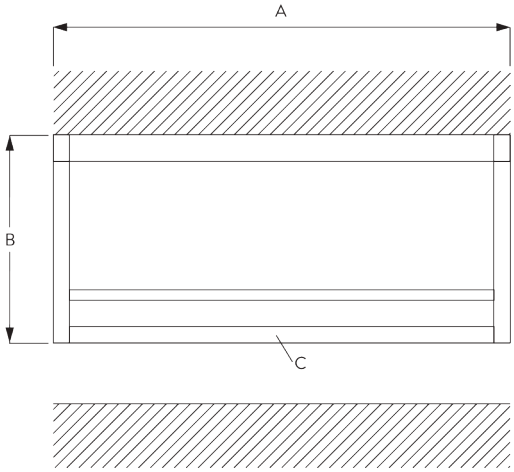
## C. PRISE DE MESURE

### Installation en tableau




*A : Largeur du système*
*B : Hauteur du système*

### Fixation murale



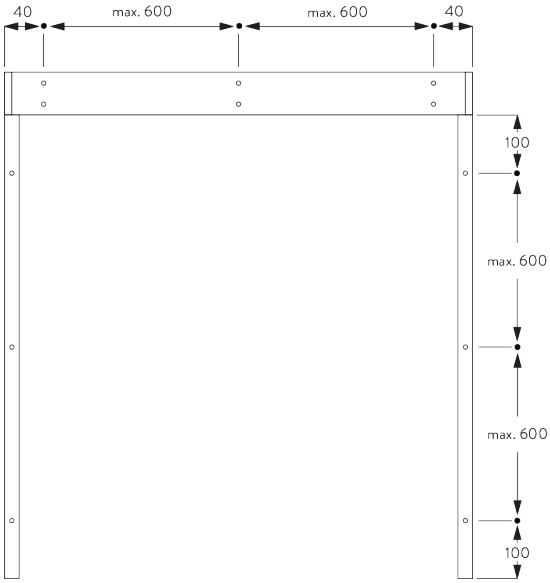

*A : Largeur du système*
*B : Hauteur du système*
*C : Option profil bas (SG 11418 / SG 11419)*

# INSTALLATION

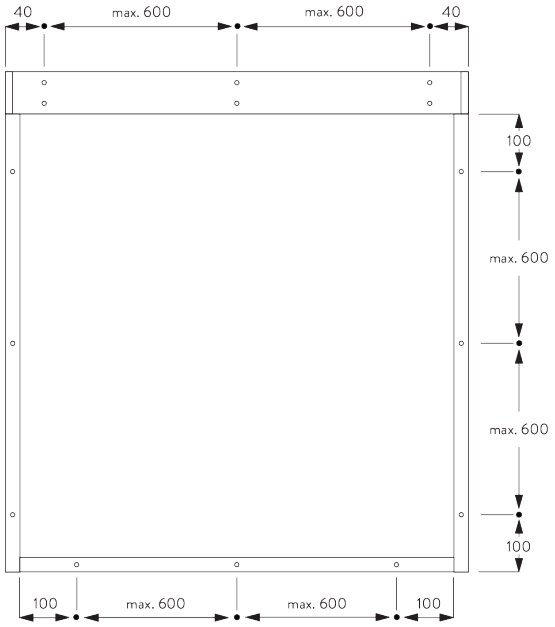
## A. INSTRUCTION DE POSE

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

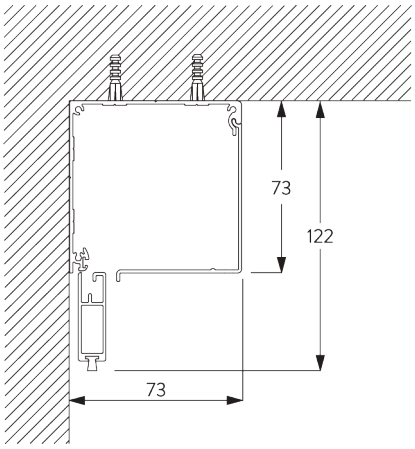
### Points de fixation en pose tableau



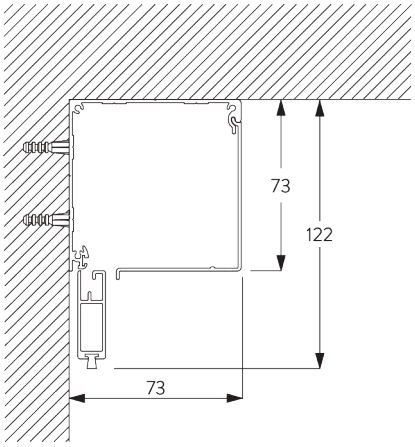
**Points de fixation en pose murale**



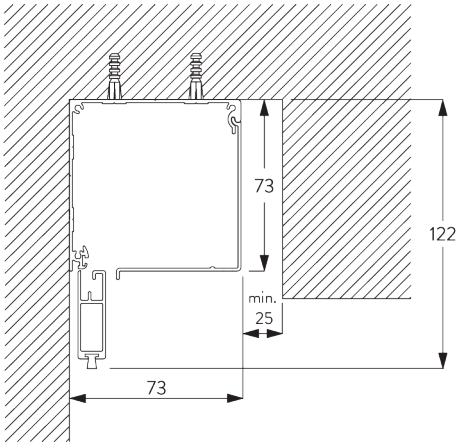

**B. FIXATION PLAFOND**




**C. FIXATION MURALE**

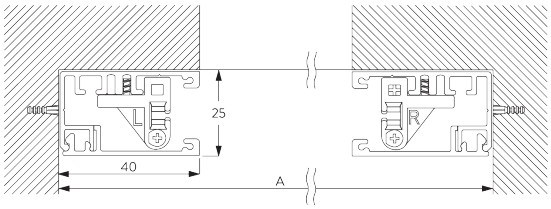


## D. FIXATION ENCASTRÉE



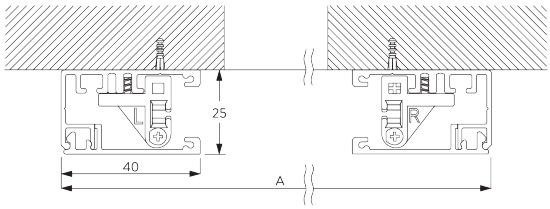

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale




*A: Largeur système*

# MOTEURS ET CONTRÔLES

## A. CARACTÉRISTIQUES MOTEURS

| Moteurs | Série 50 | Série 40 | Série 25 | Série 20 | Série 5 |
|---|---|---|---|---|---|
| | SG 11251 | SG 11943<br>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 | Poids maximum | Largeur mini système | Voltage | Ampérage | Fréquence | Vitesse | Fréquence récepteur |
|---|---|---|---|---|---|---|---|
| **Série 50 (Smart by Silent Gliss)** | | | | | | | |
| SG 11251 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | - |
| **Série 40** | | | | | | | |
| SG 11943 | 10 kg | 83 cm | 100-240 V AC | 0.6 A | 50-60 Hz | 32 rpm | 433 MHz |
| SG 11944 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | 433 MHz |
| **Série 25** | | | | | | | |
| SG 11625 | 10 kg | 87 cm | 100-240 V AC | 0.8 A | 50-60 Hz | 32rpm | - |
| **Série 20** | | | | | | | |
| SG 10522 (Standard) | 10 kg | 60 cm | 230 V AC | 0.6 A | 50 Hz | 30 rpm | - |
| **Série 5** | | | | | | | |
| SG 10715 | 10 kg | 60 cm | 230 V AC | 0.5 A | 50 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 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.*

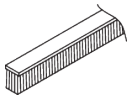
## D. PLANS DE BRANCHEMENT

*Se référer au site web Silent Gliss*

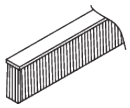
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

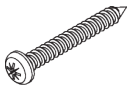
**SG 4226**
*Bande adhésif 30 mm*



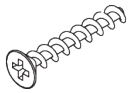
**SG 4508**
*Brosse 5x7*



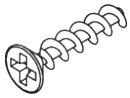
**SG 4509**
*Brosse 5x12*



**SG 6791**
*Vis 3.9x32*

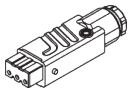


**SG 6933**
*Vis KA25x16*



**SG 6936**
*Vis KA22x10*

**SG 6942**
*Vis KA30x8*



**SG 9917**
*Fiche raccordement male*

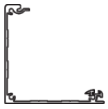
**SG 10284**
*Anneau*

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

**SG 10532**
*Profil tube ø 42 mm*

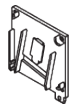
**SG 10668**
*Bande adhésif 10 mm*

**SG 10993**
*Barre de lestage rectangulaire*

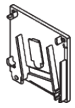


**SG 10994**
*Boîtier 73 mm*

**SG 10995**
*Couvercle 73 mm*



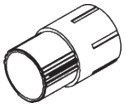
**SG 11004**
*Embout boîtier gauche 73 mm*



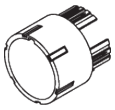
**SG 11005**
*Embout boîtier droit 73 mm*

**SG 11011**
*Clip support*

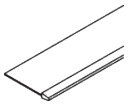
**SG 11013**
*Clip moteur*



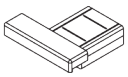
**SG 11014**
*Adaptateur tube 41mm*



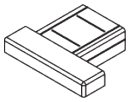
**SG 11016**
*Adaptateur tube 41mm moteur*



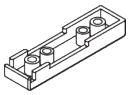
**SG 11025**
*Bande Zip*



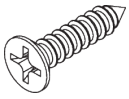
**SG 11028**
*Embout barre de lestage gauche*



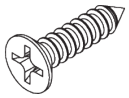
**SG 11029**
*Embout barre de lestage droite*



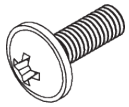
**SG 11030**
*Cache barre de lestage*



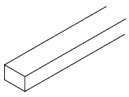
**SG 11034**
*Vis 3.5x16*



**SG 11035**
*Vis 2.2x9.5*

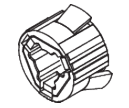


**SG 11059**
*Vis M4x12*

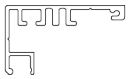


**SG 11060**
*Ruban adhésif*

**SG 11324**
*Vis KA35x14*

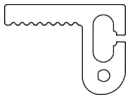


**SG 11354**
*Entraînement par moteur série 10/20*

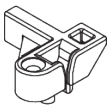


**SG 11418**
*Profil de guidage*

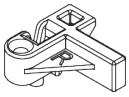
**SG 11419**
*Couvercle de guidage*



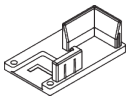
**SG 11421**
*Profil Zip*



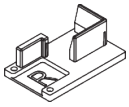
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

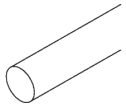


**SG 11475**
*Embout profil guidage gauche*



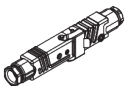
**SG 11476**
*Embout profil guidage droite*

## B. ACCESSOIRES EN OPTION



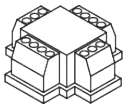
**SG 4951**

*Contrepoids acier*



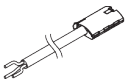
**SG 9916**

*Hirschmann Kit d'accouplement*



**SG 9959**

*Unité Contrôle Central (relais)*



**SG 10293**

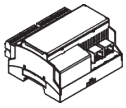
*Câble de branchement moteur - 3, 5 et 10 m en option*

**SG 10715**

*Moteur 230V AC, série 5 S 6/28*

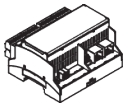
**SG 11251**

*Moteur 24V DC, série 50 S 3/32*



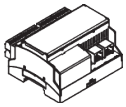
**SG 11260**

*Passerelle Cedia*



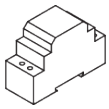
**SG 11261**

*Passerelle KNX*



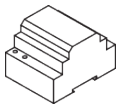
**SG 11262**

*Module d'extension*



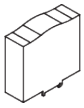
**SG 11263**

*Alimentation 24V DC, 2.5A Rail DIN*



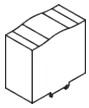
**SG 11264**

*Alimentation 24V DC, 3.8A Rail DIN*



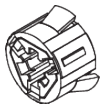
**SG 11265**

*Alimentation 24V DC, 5A Rail DIN*



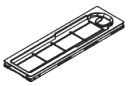
**SG 11266**

*Alimentation 24V DC, 10A Rail DIN*



**SG 11355**

*Entraînement par moteur série 5*

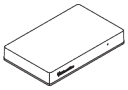


**SG 11460**

*Cache pour Hirschmann prise de courant*

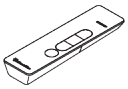
**SG 11625**

*Moteur 100-240V AC, série 50 S 3/32*



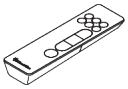
**SG 11900**

*Move Server*



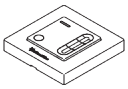
**SG 11931**

*Télécommande radio 1 canal*



**SG 11932**

*Télécommande radio 6 canaux*



**SG 11936**

*Télécommande radio murale 1 canal*

**SG 11937**

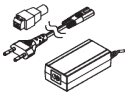
*Télécommande radio murale 6 canaux*

**SG 11943**

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

**SG 11944**

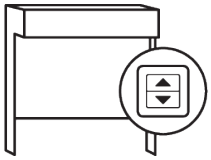
*Moteur 24V DC, série 40 S 3/32, récepteur radio*

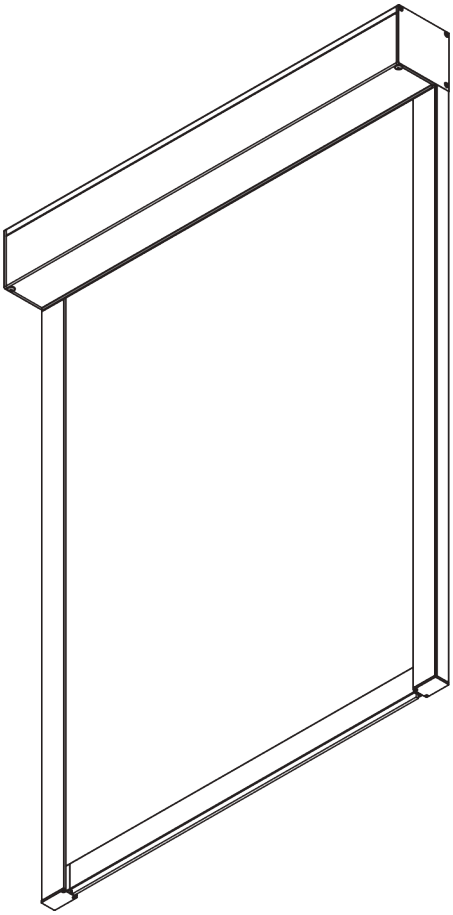


**SG 11965**

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

# SG 4770





## INFORMATION PRODUIT

- ***Mode de commande:*** *Motorisé*
- ***Gamme:*** *M*
- ***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 40mm, prépercée*

# SPÉCIFICATION SYSTÈME

## A. DIMENSIONS SYSTÈME

← max. →

*2.2 m*

→ min. ←

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

↑ max. ↓

*2.4 m*

m² max.

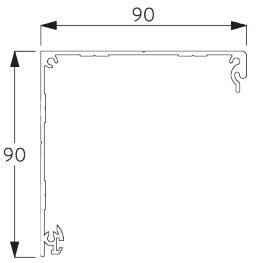
*5.3 m²*

kg max.

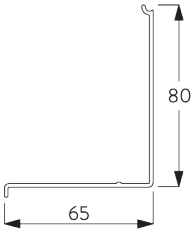
*3.7 kg*

## B. PROFIL

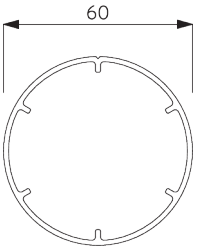
### Information profil



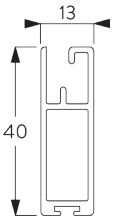

***SG 10996***
*Boîtier 90 mm*



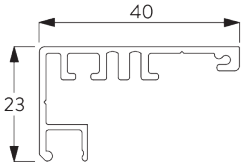

***SG 10997***
*Couvercle 90 mm*



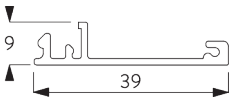

***SG 11037***
*Profil ø 60 mm*



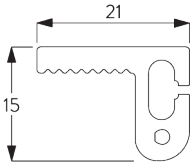

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



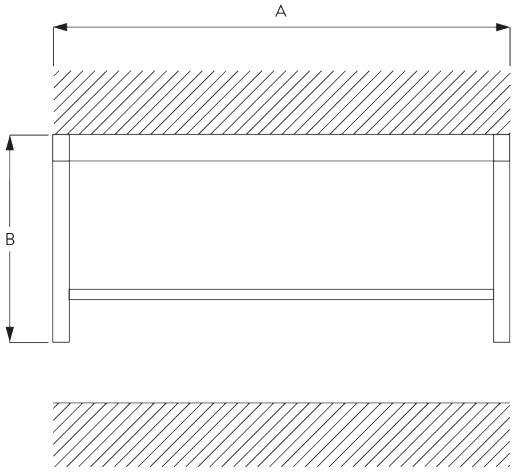

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

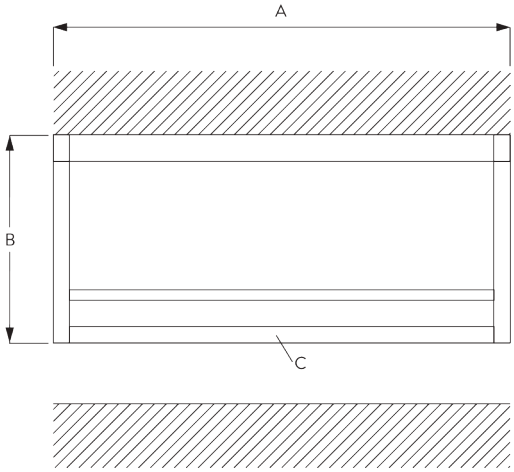
## C. PRISE DE MESURE

### Installation en tableau




*A : Largeur du système*
*B : Hauteur du système*

### Fixation murale



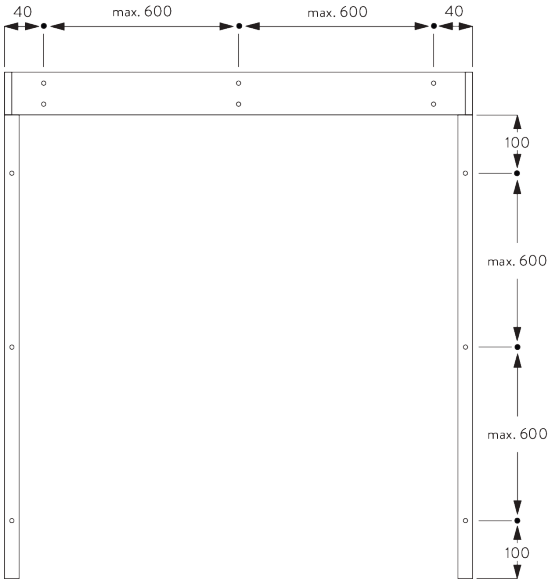

*A : Largeur du système*
*B : Hauteur du système*
*C : Option profil bas (SG 11418 / SG 11419)*

# INSTALLATION

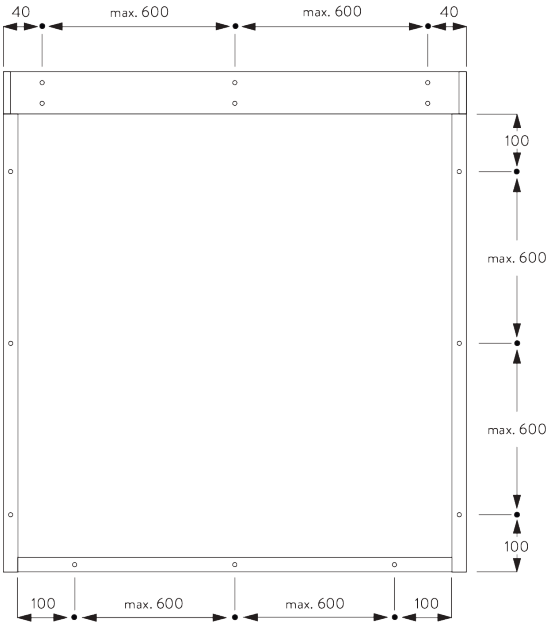
## A. INSTRUCTION DE POSE

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

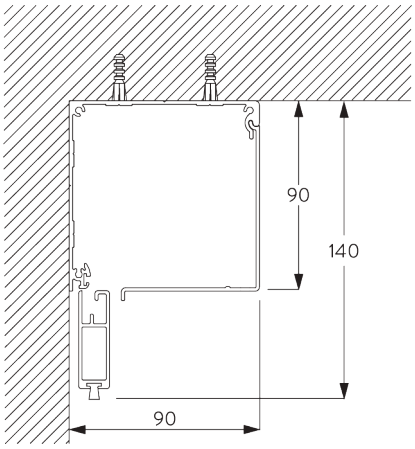
### Points de fixation en pose tableau



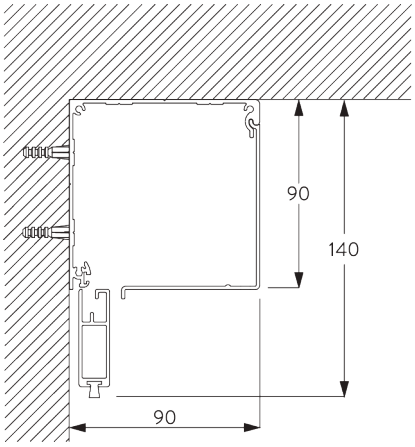
**Points de fixation en pose murale**



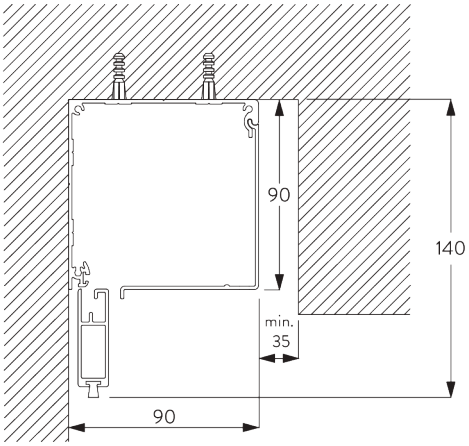

**B. FIXATION PLAFOND**




**C. FIXATION MURALE**

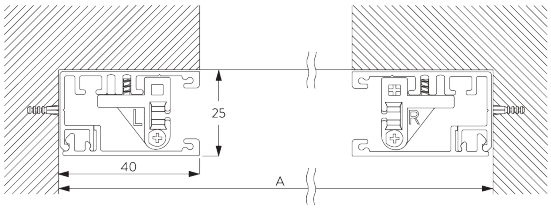


## D. FIXATION ENCASTRÉE



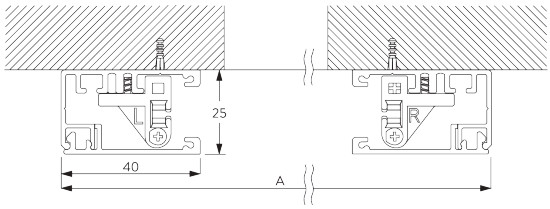

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale




*A: Largeur système*

# MOTEURS ET CONTRÔLES

## A. CARACTÉRISTIQUES MOTEURS

| Moteurs | Série 50 | Série 40 | Série 25 | Série 20 | Série 5 |
|---|---|---|---|---|---|
| | SG 11251 | SG 11943<br>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 | Poids maximum | Largeur mini système | Voltage | Ampérage | Fréquence | Vitesse | Fréquence récepteur |
|---|---|---|---|---|---|---|---|
| **Série 50 (Smart by Silent Gliss)** | | | | | | | |
| SG 11251 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | - |
| **Série 40** | | | | | | | |
| SG 11943 | 10 kg | 83 cm | 100-240 V AC | 0.6 A | 50-60 Hz | 32 rpm | 433 MHz |
| SG 11944 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | 433 MHz |
| **Série 25** | | | | | | | |
| SG 11625 | 10 kg | 87 cm | 100-240 V AC | 0.8 A | 50-60 Hz | 32rpm | - |
| **Série 20** | | | | | | | |
| SG 10522 (Standard) | 10 kg | 60 cm | 230 V AC | 0.6 A | 50 Hz | 30 rpm | - |
| **Série 5** | | | | | | | |
| SG 10715 | 10 kg | 60 cm | 230 V AC | 0.5 A | 50 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 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.*

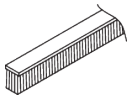
## D. PLANS DE BRANCHEMENT

*Se référer au site web Silent Gliss.*

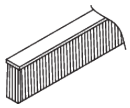
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

**SG 4226**
*Bande adhésif 30 mm*

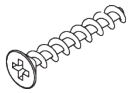


**SG 4508**
*Brosse 5x7*

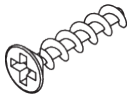


**SG 4509**
*Brosse 5x12*

**SG 6791**
*Vis 3.9x32*

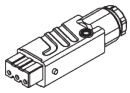


**SG 6933**
*Vis KA25x16*



**SG 6936**
*Vis KA22x10*

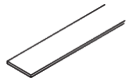
**SG 6942**
*Vis KA30x8*



**SG 9917**
*Fiche raccordement male*

**SG 10284**
*Anneau*

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



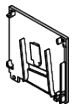
**SG 10668**
*Bande adhésif 10 mm*

**SG 10993**
*Barre de lestage rectangulaire*

**SG 10996**
*Boîtier 90 mm*

**SG 10997**
*Couvercle 90 mm*

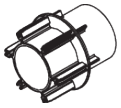
**SG 11006**
*Embout boîtier gauche 90 mm*



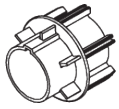
**SG 11007**
*Embout boîtier droit 90 mm*

**SG 11011**
*Clip support*

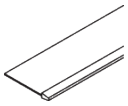
**SG 11013**
*Clip moteur*



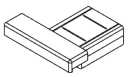
**SG 11017**
*Adaptateur support tube 60 mm*



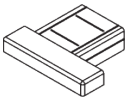
**SG 11019**
*Tube adaptateur 60mm moteur*



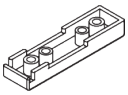
**SG 11025**
*Bande Zip*



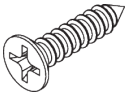
**SG 11028**
*Embout barre de lestage gauche*



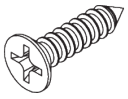
**SG 11029**
*Embout barre de lestage droite*



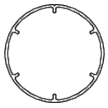
**SG 11030**
*Cache barre de lestage*



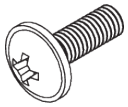
**SG 11034**
*Vis 3.5x16*



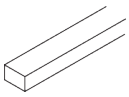
**SG 11035**
*Vis 2.2x9.5*



**SG 11037**
*Profil ø 60 mm*

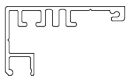


**SG 11059**
*Vis M4x12*



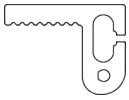
**SG 11060**
*Ruban adhésif*

**SG 11324**
*Vis KA35x14*

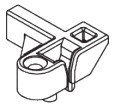


**SG 11418**
*Profil de guidage*

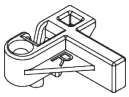
**SG 11419**
*Couvercle de guidage*



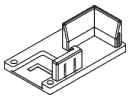
**SG 11421**
*Profil Zip*



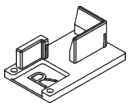
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

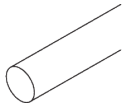


**SG 11475**
*Embout profil guidage gauche*



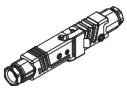
**SG 11476**
*Embout profil guidage droite*

## B. ACCESSOIRES EN OPTION



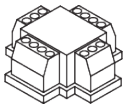
**SG 4951**

*Contrepoids acier*



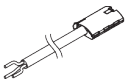
**SG 9916**

*Hirschmann Kit d'accouplement*



**SG 9959**

*Unité Contrôle Central (relais)*



**SG 10293**

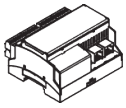
*Câble de branchement moteur - 3, 5 et 10 m en option*

**SG 10715**

*Moteur 230V AC, série 5 S 6/28*

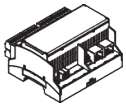
**SG 11251**

*Moteur 24V DC, série 50 S 3/32*



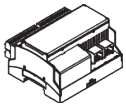
**SG 11260**

*Passerelle Cedia*



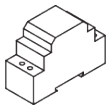
**SG 11261**

*Passerelle KNX*



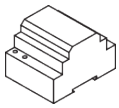
**SG 11262**

*Module d'extension*



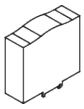
**SG 11263**

*Alimentation 24V DC, 2.5A Rail DIN*



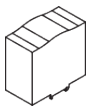
**SG 11264**

*Alimentation 24V DC, 3.8A Rail DIN*



**SG 11265**

*Alimentation 24V DC, 5A Rail DIN*

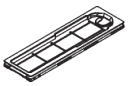


**SG 11266**

*Alimentation 24V DC, 10A Rail DIN*

**SG 11359**

*Entraînement par moteur série 5*

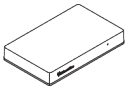


**SG 11460**

*Cache pour Hirschmann prise de courant*

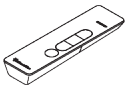
**SG 11625**

*Moteur 100-240V AC, série 50 S 3/32*



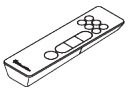
**SG 11900**

*Move Server*



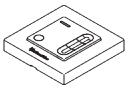
**SG 11931**

*Télécommande radio 1 canal*



**SG 11932**

*Télécommande radio 6 canaux*



**SG 11936**

*Télécommande radio murale 1 canal*

**SG 11937**

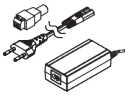
*Télécommande radio murale 6 canaux*

**SG 11943**

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

**SG 11944**

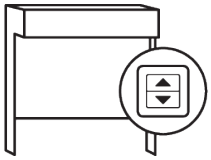
*Moteur 24V DC, série 40 S 3/32, récepteur radio*

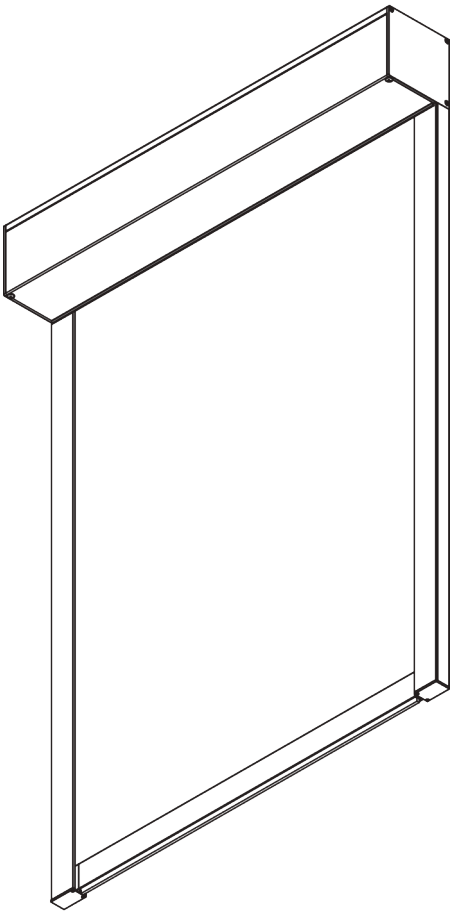


**SG 11965**

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

# SG 4780





## INFORMATION PRODUIT

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

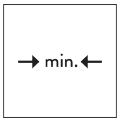
***Caractéristiques:***

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

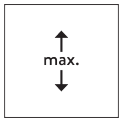
# SPÉCIFICATION SYSTÈME

## A. DIMENSIONS SYSTÈME

*3 m*




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



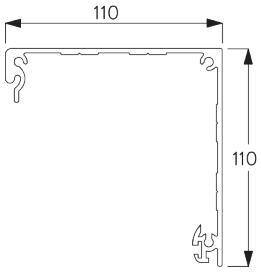

*3 m*

*9 m²*

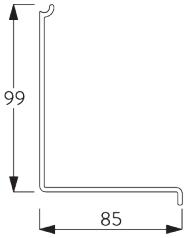
*6 kg*

## B. PROFIL

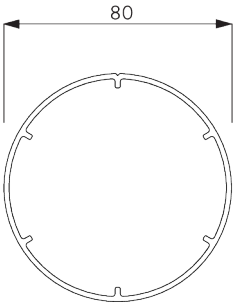
### Information profil



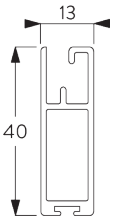

***SG 10998***
*Boîtier 110 mm*



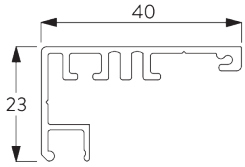

***SG 10999***
*Couvercle 110 mm*



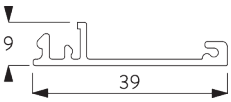

***SG 11003***
*Profil ø 80 mm*



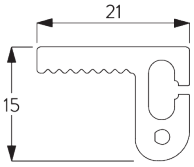

***SG 10993***
*Barre de lestage rectangulaire*




***SG 11418***
*Profil de guidage*



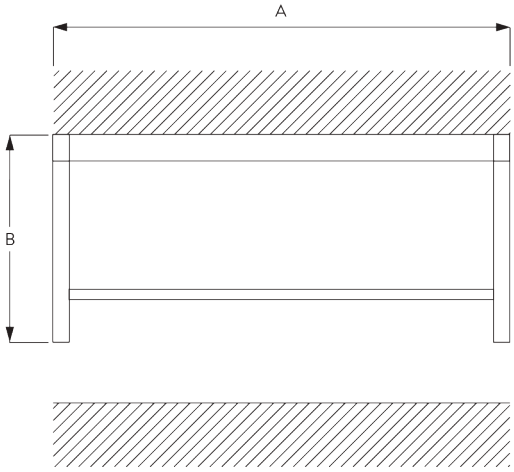

***SG 11419***
*Couvercle de guidage*




***SG 11421***
*Profil Zip*

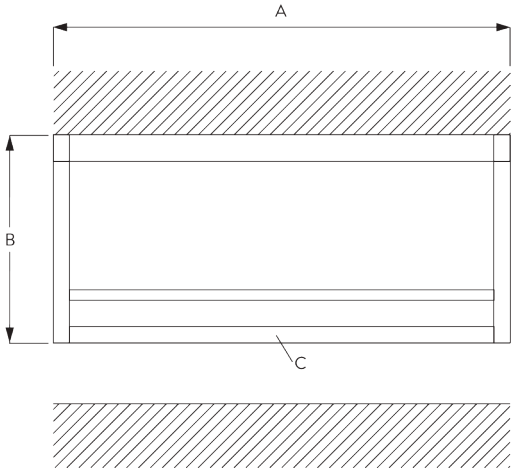
## C. PRISE DE MESURE

### Installation en tableau




*A : Largeur du système*
*B : Hauteur du système*

### Fixation murale



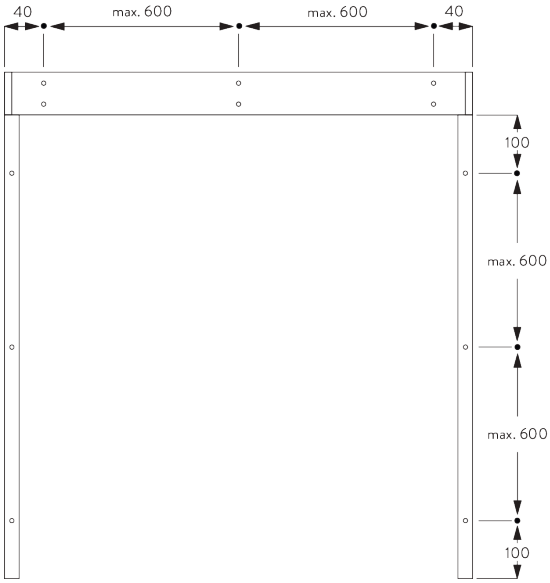

*A : Largeur du système*
*B : Hauteur du système*
*C : Option profil bas (SG 11418 / SG 11419)*

# INSTALLATION

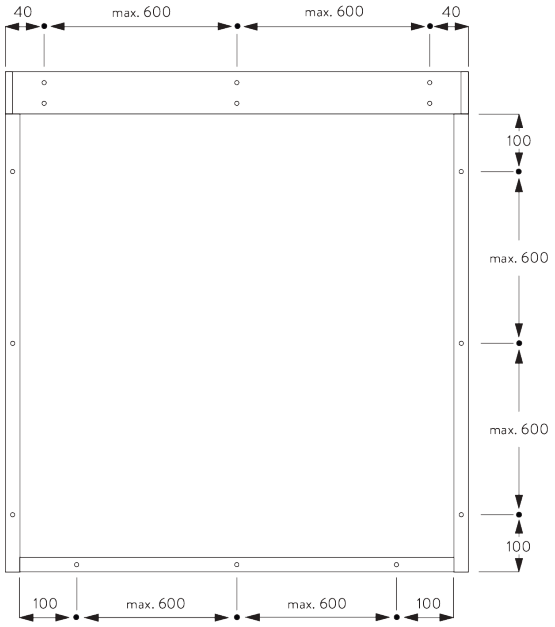
## A. INSTRUCTION DE POSE

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

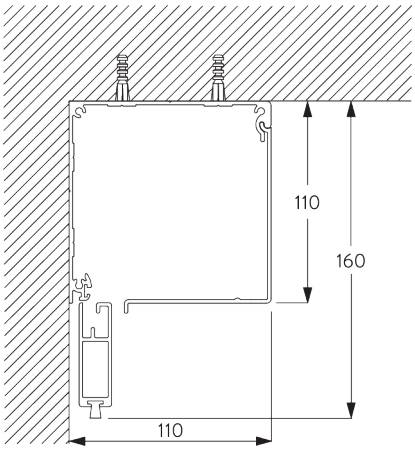
### Points de fixation en pose tableau



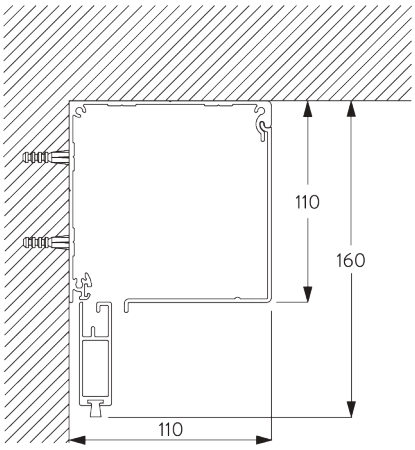
**Points de fixation en pose murale**



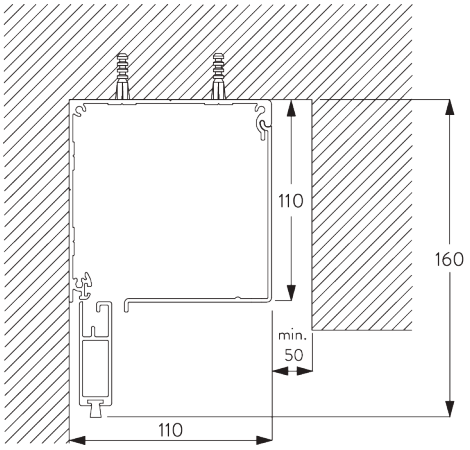

**B. FIXATION PLAFOND**




**C. FIXATION MURALE**

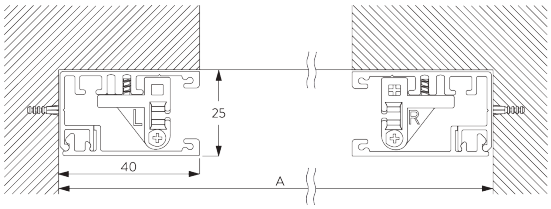


## D. FIXATION ENCASTRÉE



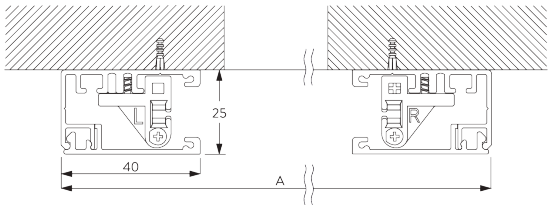

## E. GLISSIÈRES DE GUIDAGE SG 11418 / SG 11419

### Fixation en tableau




*A: Largeur système*

### Fixation murale




*A: Largeur système*

# MOTEURS ET CONTRÔLES

## A. CARACTÉRISTIQUES MOTEURS

| Moteurs | Série 50 | Série 40 | Série 25 | Série 20 | Série 5 |
|---|---|---|---|---|---|
| | SG 11251 | SG 11943<br>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 | Poids maximum | Largeur mini système | Voltage | Ampérage | Fréquence | Vitesse | Fréquence récepteur |
|---|---|---|---|---|---|---|---|
| **Série 50 (Smart by Silent Gliss)** | | | | | | | |
| SG 11251 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | - |
| **Série 40** | | | | | | | |
| SG 11943 | 10 kg | 83 cm | 100-240 V AC | 0.6 A | 50-60 Hz | 32 rpm | 433 MHz |
| SG 11944 | 10 kg | 60 cm | 24 V DC | 1.5 A | - | 32 rpm | 433 MHz |
| **Série 25** | | | | | | | |
| SG 11625 | 10 kg | 87 cm | 100-240 V AC | 0.8 A | 50-60 Hz | 32rpm | - |
| **Série 20** | | | | | | | |
| SG 10522 (Standard) | 10 kg | 60 cm | 230 V AC | 0.6 A | 50 Hz | 30 rpm | - |
| **Série 5** | | | | | | | |
| SG 10715 | 10 kg | 60 cm | 230 V AC | 0.5 A | 50 Hz | 28 rpm | - |

## C. MODE DE COMMANDE

*Se référer au catalogue "Contrôles" pour des informations.*

**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.*

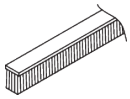
## D. PLANS DE BRANCHEMENT

*Se référer au site web Silent Gliss.*

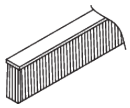
# ACCESSOIRES

## A. ACCESSOIRES STANDARDS

**SG 4226**
*Bande adhésif 30 mm*

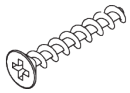


**SG 4508**
*Brosse 5x7*

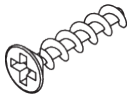


**SG 4509**
*Brosse 5x12*

**SG 6791**
*Vis 3.9x32*

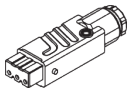


**SG 6933**
*Vis KA25x16*



**SG 6936**
*Vis KA22x10*

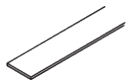
**SG 6942**
*Vis KA30x8*



**SG 9917**
*Fiche raccordement male*

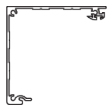
**SG 10284**
*Anneau*

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



**SG 10668**
*Bande adhésif 10 mm*

**SG 10993**
*Barre de lestage rectangulaire*

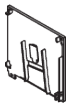


**SG 10998**
*Boîtier 110 mm*

**SG 10999**
*Couvercle 110 mm*

**SG 11003**
*Profil ø 80 mm*

**SG 11008**
*Embout boîtier gauche 110 mm*

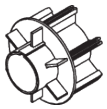


**SG 11009**
*Embout boîtier droit 110 mm*

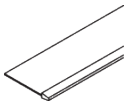
**SG 11011**
*Clip support*

**SG 11013**
*Clip moteur*

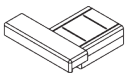
**SG 11020**
*Adaptateur suport tube 80mm*



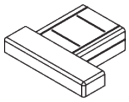
**SG 11022**
*Adaptateur tube 80mm moteur*



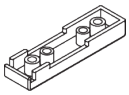
**SG 11025**
*Bande Zip*



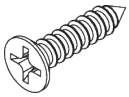
**SG 11028**
*Embout barre de lestage gauche*



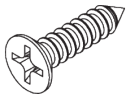
**SG 11029**
*Embout barre de lestage droite*



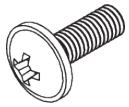
**SG 11030**
*Cache barre de lestage*



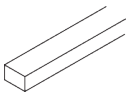
**SG 11034**
*Vis 3.5x16*



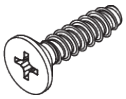
**SG 11035**
*Vis 2.2x9.5*



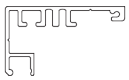
**SG 11059**
*Vis M4x12*



**SG 11060**
*Ruban adhésif*

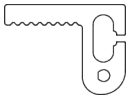


**SG 11324**
*Vis KA35x14*

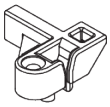


**SG 11418**
*Profil de guidage*

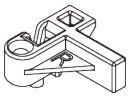
**SG 11419**
*Couvercle de guidage*



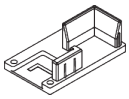
**SG 11421**
*Profil Zip*



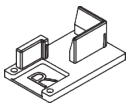
**SG 11473**
*Embout guide Zip gauche*



**SG 11474**
*Embout guide Zip droite*

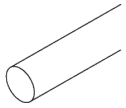


**SG 11475**
*Embout profil guidage gauche*



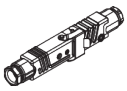
**SG 11476**
*Embout profil guidage droite*

## B. ACCESSOIRES EN OPTION



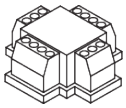
**SG 4951**

*Contrepoids acier*



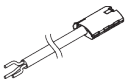
**SG 9916**

*Hirschmann Kit d'accouplement*



**SG 9959**

*Unité Contrôle Central (relais)*



**SG 10293**

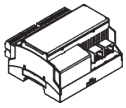
*Câble de branchement moteur - 3, 5 et 10 m en option*

**SG 10715**

*Moteur 230V AC, série 5 S 6/28*

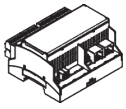
**SG 11251**

*Moteur 24V DC, série 50 S 3/32*



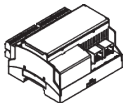
**SG 11260**

*Passerelle Cedia*



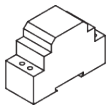
**SG 11261**

*Passerelle KNX*



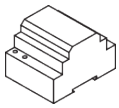
**SG 11262**

*Module d'extension*



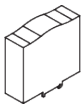
**SG 11263**

*Alimentation 24V DC, 2.5A Rail DIN*



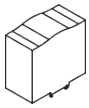
**SG 11264**

*Alimentation 24V DC, 3.8A Rail DIN*



**SG 11265**

*Alimentation 24V DC, 5A Rail DIN*

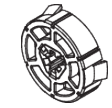


**SG 11266**

*Alimentation 24V DC, 10A Rail DIN*

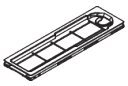
**SG 11362**

*Entraînement par moteur série 10/20*



**SG 11363**

*Entraînement par moteur série 5*

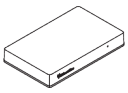


**SG 11460**

*Cache pour Hirschmann prise de courant*

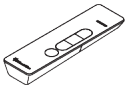
**SG 11625**

*Moteur 100-240V AC, série 50 S 3/32*



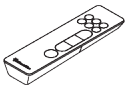
**SG 11900**

*Move Server*



**SG 11931**

*Télécommande radio 1 canal*



**SG 11932**

*Télécommande radio 6 canaux*

**SG 11936**

*Télécommande radio murale 1 canal*

**SG 11937**

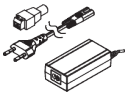
*Télécommande radio murale 6 canaux*

**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*

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