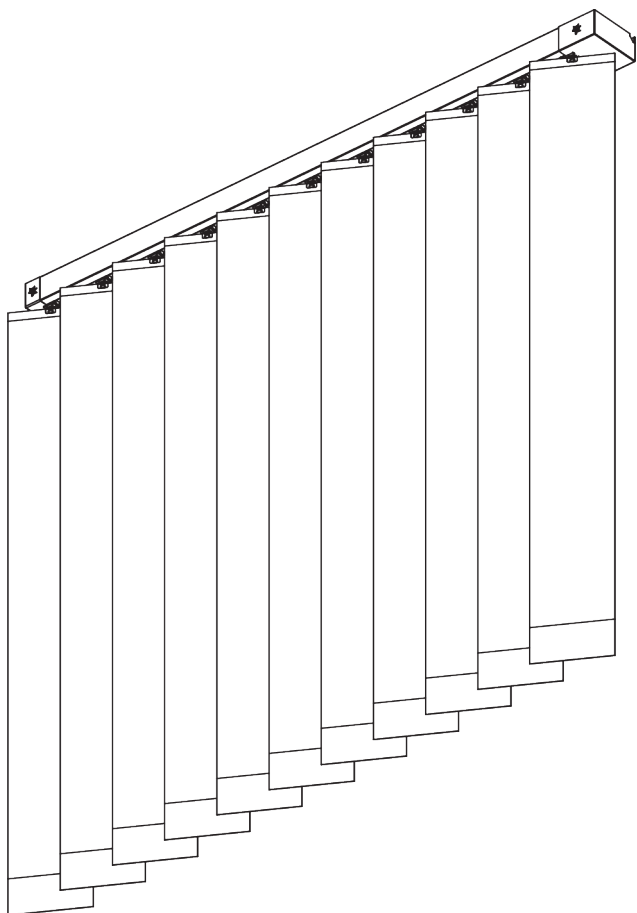
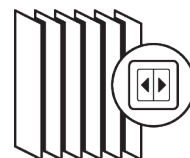


SG 2960



INFORMATION PRODUIT

- **Mode de commande:** Motorisé
- **Gamme:** S - L
- **Installation:** Plafond, murale, encastrée
- **Couleurs:** Blanc RAL 9016, Noir RAL 9005 ou Aluminium, couleurs spéciales possibles
- **Tissus:** Se référer à la collection tissu Silent Gliss

Caractéristiques:

- Contrôle optimisé de la lumière
- Multiple options de commandes
- Bandes tissu largeur 127 mm
- Vertical Waves

SPÉCIFICATION SYSTÈME

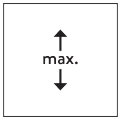
A. DIMENSIONS SYSTÈME



5 m



1 paquet: 90 cm
2 paquets: 1.2 m

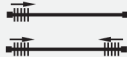


4 m



320 g par bande

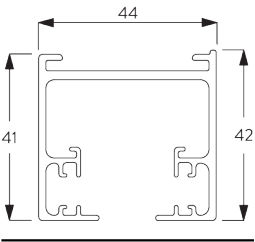
Dimensions du paquet de bandes

										
		100	150	200	250	300	350	400	450	500
127 mm		28	35	42	49	56	63	70	77	84
		21	25	28	32	35	39	42	46	49

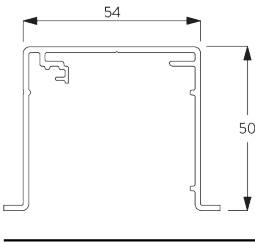
(cm)

B. PROFIL

Information profil

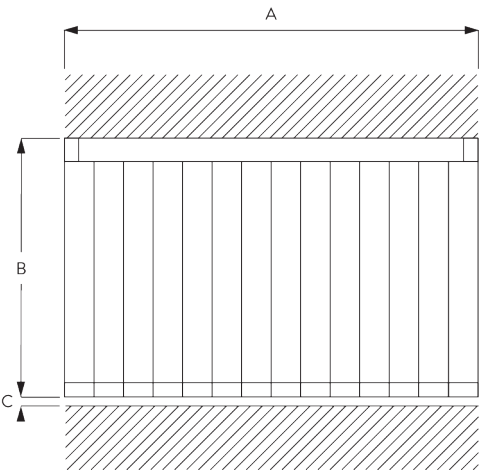


SG 11860
Profil



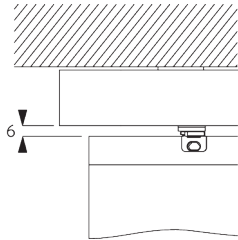
SG 11865
Profil d'encastrement

C. PRISE DE MESURE



A: Largeur système
B: Hauteur système
C: Distance entre bas des bandes et le sol

Fuite lumineuse

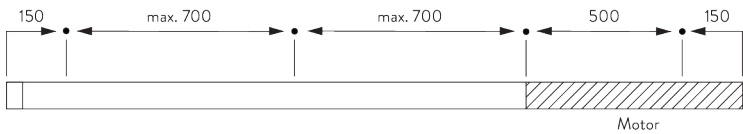


INSTALLATION

A. INSTRUCTION DE POSE

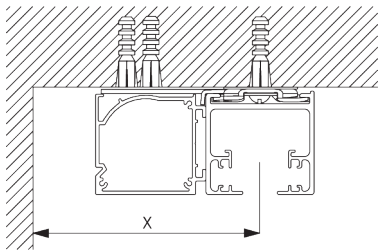
Pour des informations détaillées, se référer au site web Silent Gliss.

Points de fixation

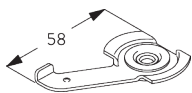


B. FIXATION PLAFOND

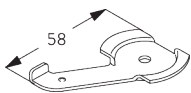
Bride SG 3033 / SG 3044



Distance minimum du mur à respecter	X mm
127 mm	85
Vertical Waves 125 mm	140



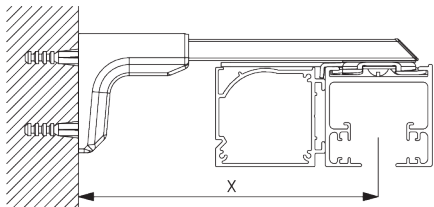
SG 3033
Bride



SG 3044
Bride

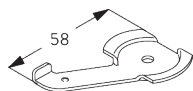
C. FIXATION MURALE

Smart Fix

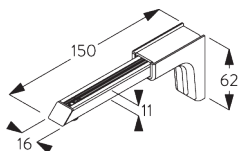


Universal Smart Fix SG 11155 - SG 11156
et bride SG 3044:
Vis SG 11158 (M4x12) nécessaire

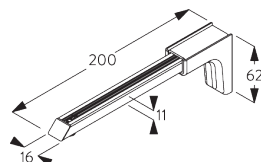
Smart Fix	X mm
SG 11155	132-160
SG 11156	182-210
Vertical Waves	
SG 11155	140-160
SG 11156	182-210



SG 3044
Bride



SG 11155
Universal Smart Fix 150 mm



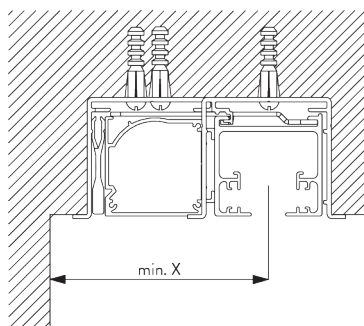
SG 11156
Universal Smart Fix 200 mm



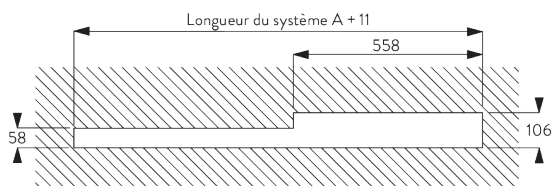
SG 11158
Vis M4x12

D. FIXATION ENCASTRÉE

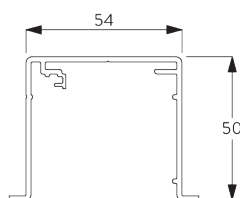
Profil d'encastrement SG 11865



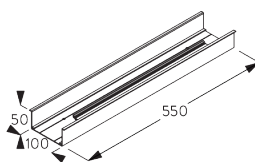
Distance minimum du mur à respecter	X mm
127 mm	85
Vertical Waves 125 mm	140



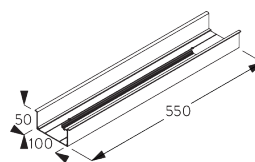
Profondeur d'encastrement: 49 mm



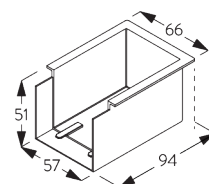
SG 11865
Profil d'encastrement



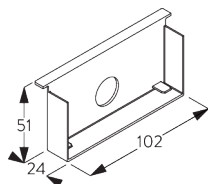
SG 11843
Boîtier d'encastrement gauche



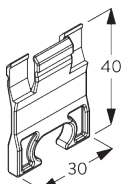
SG 11846
Boîtier d'encastrement droite



SG 11885
Masque profil encastrement

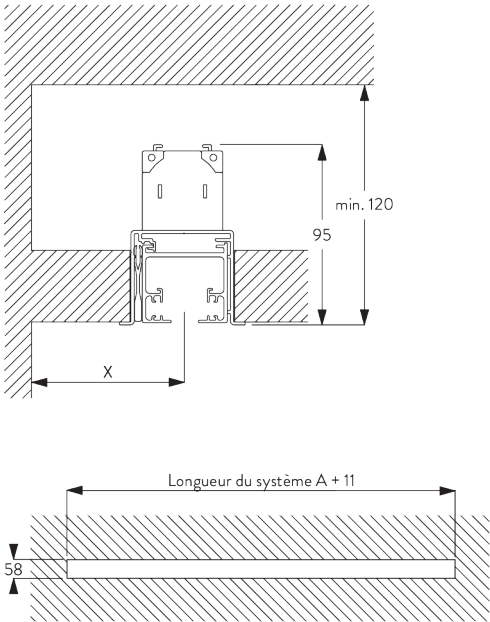


SG 11887
Cache

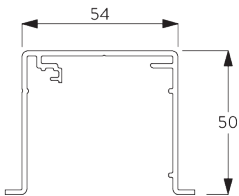


SG 11795
Pièce de blocage

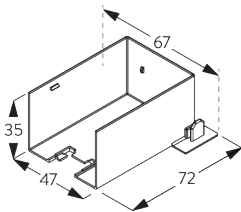
Profil d'encastrement
SG 11865 - plafond
suspendu



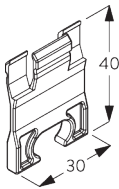
Distance minimum du mur à respecter	X mm
127 mm	85
Vertical Waves 125 mm	140



SG 11865
Profil d'encastrement



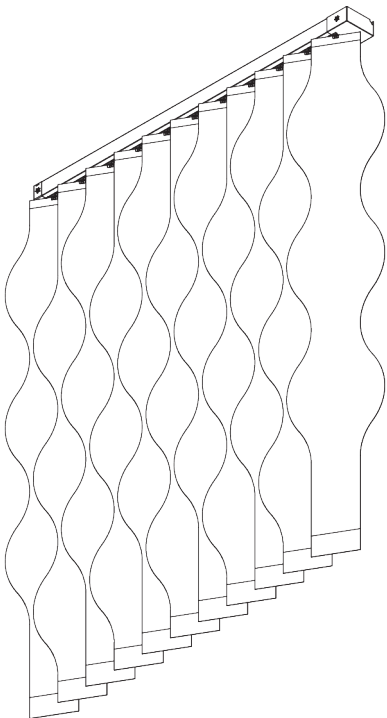
SG 11897
Masque profil encastrement

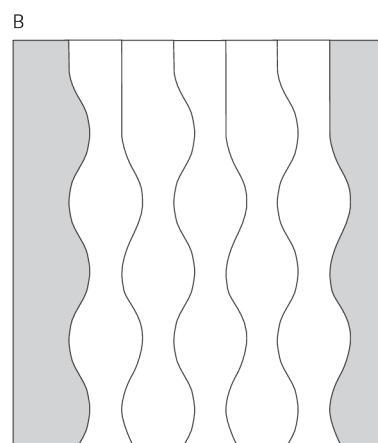
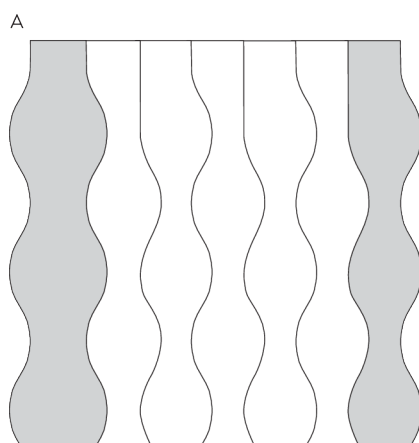
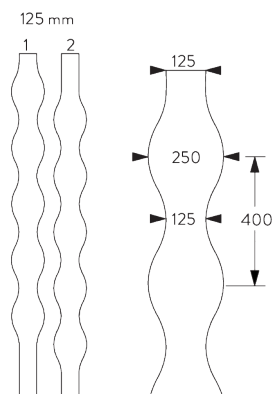


SG 11795
Pièce de blocage

OPTIONS SYSTÈME

A. VERTICAL WAVES



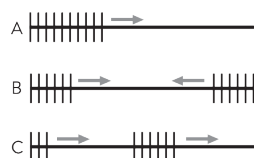


Finition coté mur

A: Finition ondulée

B: Finition droite

B. OPTIONS DE STOCKAGE



A: paquet unique dans une direction

B: 2 paquets dans deux directions opposées

C: 2 paquets asymétriques dans une direction

D: 2 paquets asymétriques dans deux directions

E: plusieurs paquets asymétriques dans une direction

MOTEURS ET CONTRÔLES

A. CARACTÉRISTIQUES MOTEURS

Moteurs	Série 50	Série 40
	SG 11251 (SG 11892 / SG 11893)	SG 11949 (SG 11890 / SG 11891)
Caractéristiques moteurs		
Démarrage en douceur	●	●
Réglage précis des lamelles		●
Fin de course électronique	●	●
Compteur électronique de révolution moteurs (illimité)	●	●
Fin de course intermédiaire possible		●
Possibilité de branchement en parallèle sans relais		●
Fiche de raccord moteur démontable	●	●
Classe IP	IP 30	IP 30
Options de contrôle		
Contrôle via contacts secs	●	●
Contact sec et / ou SG Control N		●
SG Control N (récepteur radio intégré)		●
Smart by Silent Gliss	●	
Compatible avec les systèmes domotiques 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	320 g par bande	90 cm	24 V DC	1.5 A	-	32 rpm	-
Série 40							
SG 11949 (standard)	320 g par bande	90 cm	24 V DC	1.5 A	-	32 rpm	433 MHz

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 télécommande portable ou fixe sont disponibles.



Application Silent Gliss Move.

Smart by Silent Gliss



Système de communication bidirectionnel de conception ouverte qui permet d'intégrer les principales solutions domotiques.

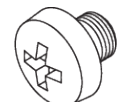
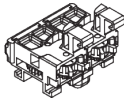
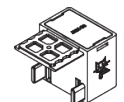
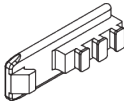
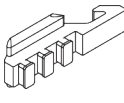
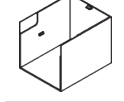
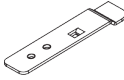
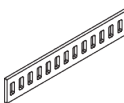
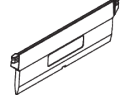
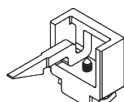
**D. SCHÉMAS DE
CÂBLAGE**

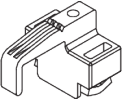
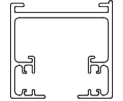
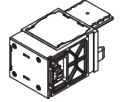
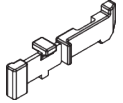
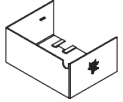


Se référer au site web Silent Gliss.

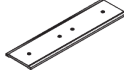
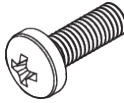
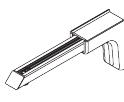
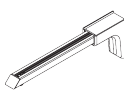
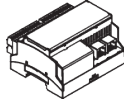
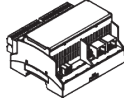
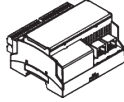
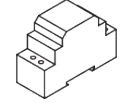
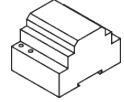
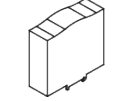
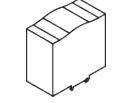
ACCESSOIRES

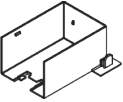
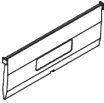
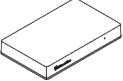
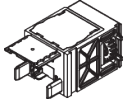
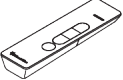
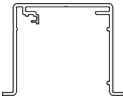
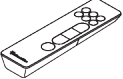
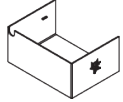
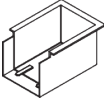
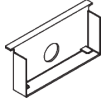
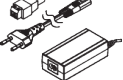
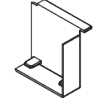
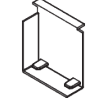
A. ACCESSOIRES STANDARDS

	SG 3033 Bride
	SG 6781 Vis M5x5
	SG 11790 Conducteur
	SG 11793 Set d'élément de rotation 127 mm
	SG 11826 Retour de la bande
	SG 11837 Connecteur de bande
	SG 11838 Connecteur de bande
	SG 11841 Cache
	SG 11842 Support
	SG 11844 Bande de transmission
	SG 11845 Plaque du haut 127 mm
	SG 11847 Plaque de lestage 127 mm
	SG 11851 Chaînette pour bandes 127 mm
	SG 11854 Arrêt

	SG 11856 Arrêt
	SG 11860 Profil
	SG 11862 Entraînement du moteur, droite
	SG 11871 Verrouiller
	SG 11883 Cache, droite
	SG 11891 Kit moteur 24V DC droite, série 40 S 3/32, récepteur radio

B. ACCESSOIRES EN OPTION

	SG 2962 Pièce de raccord
	SG 3044 Bride
	SG 10275 Écrou de blocage M4 DIN 985
	SG 10277 Vis M4x12
	SG 11155 Universal Smart Fix 150 mm
	SG 11156 Universal Smart Fix 200 mm
	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 11794 Set d'élément de rotation 100 mm

	SG 11795 <i>Pièce de blocage</i>		SG 11895 <i>Kit moteur 24V DC monté sur le dessus, série 40 S 3/32 433MHz</i>
	SG 11843 <i>Boîtier d'encastrement gauche</i>		SG 11896 <i>Kit moteur 24V DC monté sur le dessus, série 50 S 3/32</i>
	SG 11846 <i>Boîtier d'encastrement droite</i>		SG 11897 <i>Masque profil encastrement</i>
	SG 11849 <i>Plaque de lestage 127 mm</i>		SG 11900 <i>Server Move</i>
	SG 11861 <i>Entraînement du moteur, gauche</i>		SG 11931 <i>Télécommande radio 1 canal</i>
	SG 11865 <i>Profil d'encastrement</i>		SG 11932 <i>Télécommande radio 6 canaux</i>
	SG 11882 <i>Cache, gauche</i>		SG 11936 <i>Télécommande radio murale 1 canal</i>
	SG 11885 <i>Masque profil encastrement</i>		SG 11937 <i>Télécommande radio murale 6 canaux</i>
	SG 11887 <i>Cache</i>		SG 11965 <i>Alimentation 24V/2A avec câble Prise UE/CH</i>
	SG 11888 <i>Cache, gauche</i>		
	SG 11889 <i>Cache, droite</i>		
	SG 11890 <i>Kit moteur 24V DC gauche, série 40 S 3/32, récepteur radio</i>		
	SG 11892 <i>Kit moteur 24V DC gauche, série 50 S 3/32</i>		
	SG 11893 <i>Kit moteur 24V DC droite, série 50 S 3/32</i>		

