Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Substenta Timber

SF-**12**
SF-**18**
SF-**22**
SF-**24**
SF-**42**

saheco
sistemas para puertas correderas

SF-**12**
SF-**18**
SF-**22**
SF-**24**
SF-**42**

Substenta Timber

+ info **saheco.com**

ES

El sistema **SF-12** proporciona: Guías especiales para cada tipo de instalación (encastradas o sobrepuestas). Mínima separación entre hojas. Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje.

El sistema **SF-18** aporta: Guías especiales para cada tipo de instalación (encastradas o sobrepuestas). Mínima separación entre hojas. Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje. Rodamiento a bolas.

El sistema **SF-22** se distingue por: El acabado de sus guías le permite adaptarse a cada instalación (acabados marfil y nogal). Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje. Mínima separación entre hojas.

El sistema **SF-24** proporciona: Guías adaptables a cada tipo de instalación (acabados marfil y nogal). Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje. Roldanas montadas con rodamientos a bolas. Mínima separación entre hojas.

El sistema **SF-42** proporciona: Guías adaptables a cada tipo de instalación de 42kg (acabados marfil y nogal). Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje. Roldanas montadas con rodamientos a bolas. Mínima separación entre hojas.

EN

The **SF-12** system offers: Special guides for each type of installation (flush-mounted or raised). Minimum separation between leaves. Upper and lower mechanism with vertical adjustment without need to remove the fitting.

The **SF-18** system offers: Special guides for each type of installation (flush-mounted or raised). Minimum separation between leaves. Upper and lower mechanism with vertical adjustment without need to remove the fitting. Ball bearing.

The **SF-22** system is distinguished by: The finish of its guides enables it to adapt to each installation (ivory and walnut finishes). Upper and lower mechanism with vertical adjustment without need to remove the fitting. Minimum separation between leaves.

The **SF-24** system offers: Guides adaptable to each type of installation (ivory and walnut finishes). Upper and lower mechanism with vertical adjustment without need to remove the fitting. Rollers fitted with ball bearings. Minimum separation between leaves.

The **SF-42** system offers: Guides adaptable to each type of 42kg installation (ivory and walnut finishes). Upper and lower mechanism with vertical adjustment without need to remove the fitting. Rollers fitted with ball bearings. Minimum separation between leaves.

FR

Le système **SF-12** possède les caractéristiques suivantes : Guides spéciaux pour tous types d'installations (encastrées ou superposées). Séparation minimale entre panneaux. Mécanisme supérieur et inférieur à réglage vertical sans nécessité de démonter la ferrure.

Le système **SF-18** possède les caractéristiques suivantes : Guides spéciaux pour tous les types d'installations (encastrées ou superposées). Séparation minimale entre panneaux. Mécanisme supérieur et inférieur à réglage vertical sans nécessité de démonter la ferrure. Roulement à billes.

Le système **SF-22** se distingue par les caractéristiques suivantes : La finition de ses guides qui leur permet de s'adapter à toutes les installations (finitions ivoire et noyer). Mécanisme supérieur et inférieur à réglage vertical sans nécessité de démonter la ferrure. Séparation minimale entre les panneaux.

Le système **SF-42** possède les caractéristiques suivantes: Guides adaptables à tous les types d'installations 42kg (finitions ivoire et noyer). Mécanisme supérieur et inférieur à réglage vertical sans nécessité de démonter la ferrure. Montures à roulements à billes. Séparation minimale entre panneaux.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

12x6,5 mm

21,25x6,5 mm

Especificaciones
Specifications
Spécifications

MÍN. 6 mm

SF-12 I SF-18

MÍN. 12 mm

SF-22 I SF-24 I SF-42

MÍN. 16 mm

SF-18 I SF-24 I SF-42

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

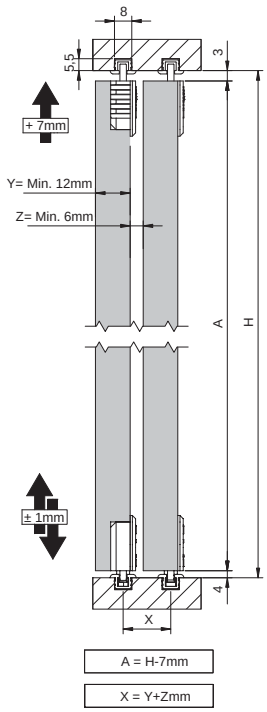
Pesos I Weights **I** Poids

12 kg	26 lb	24 kg	52 lb
18 kg	39 lb	42 kg	92 lb
22 kg	48 lb		

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **12** I SF - **18**

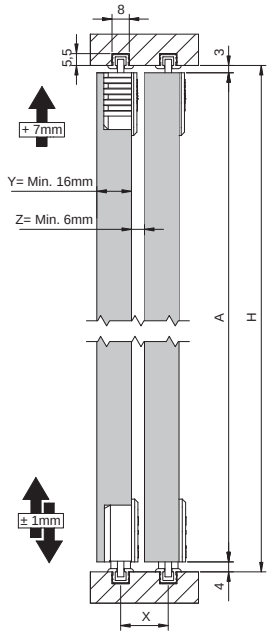


Sección tipo

Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **22** I SF - **24**

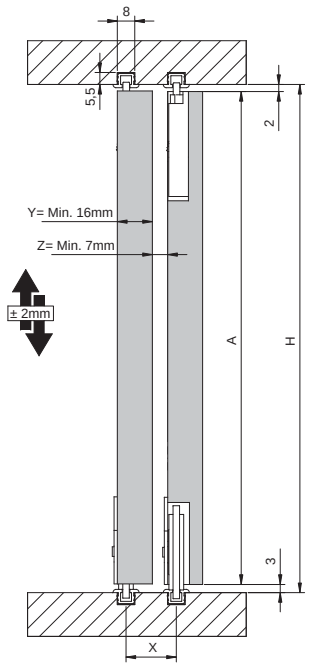


A = H-7mm

X = Y+Zmm

SF - **42**

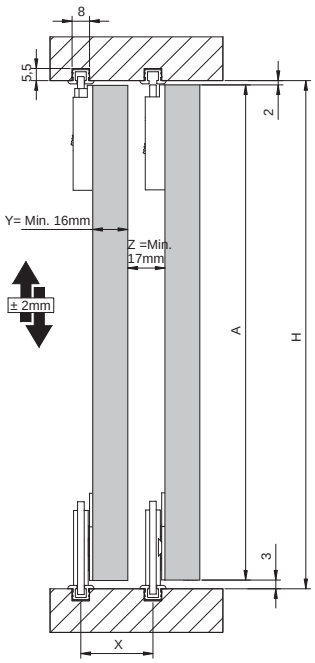
Encastada I Flush-mountable I À encastrer



A = H-5mm

X = Y+Zmm

Sobrepuesta I Raised I Superposée



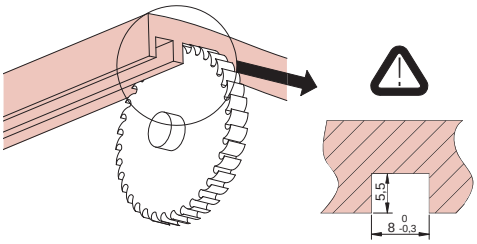
A = H-5mm

X = Y+Zmm

Sistema de montaje
Assembly system **I** Système de montage

SF - **12** I SF - **18** I SF - **22** I SF - **24**

1



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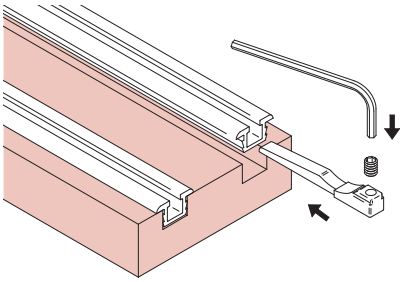
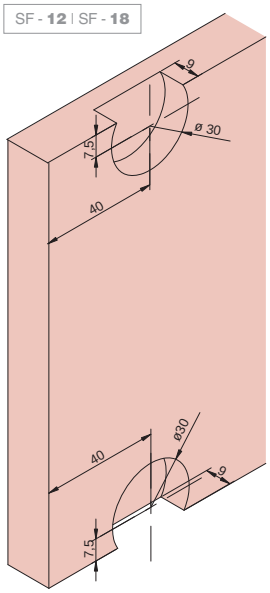
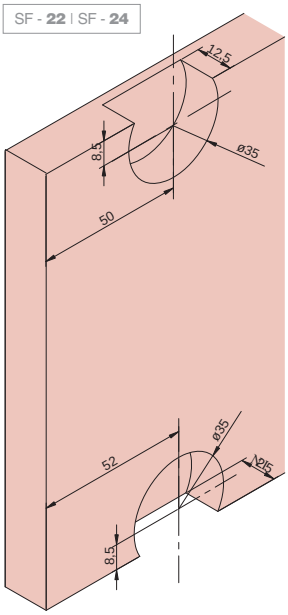


3

SF - **12** I SF - **18**



SF - **22** I SF - **24**



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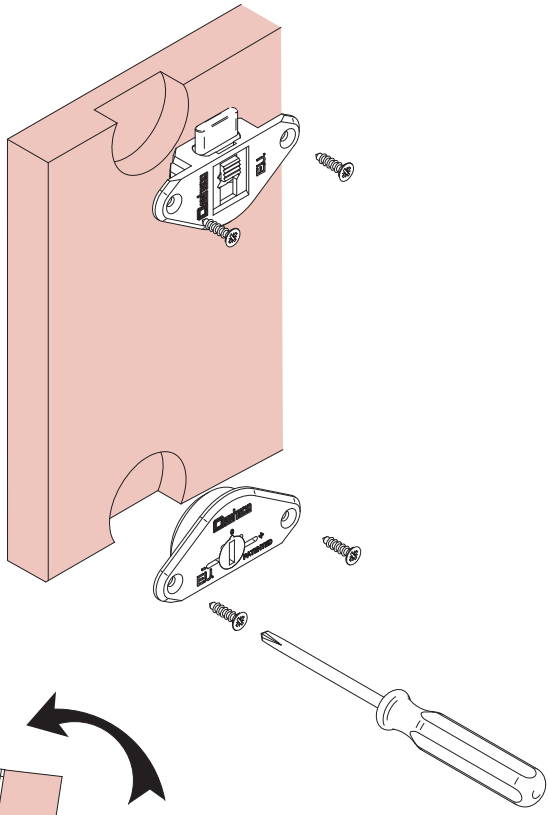

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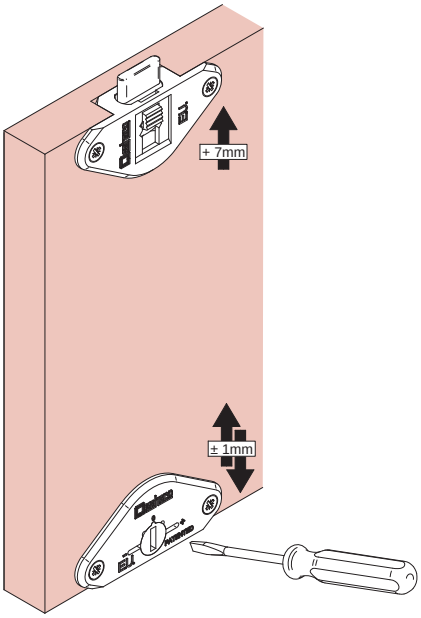

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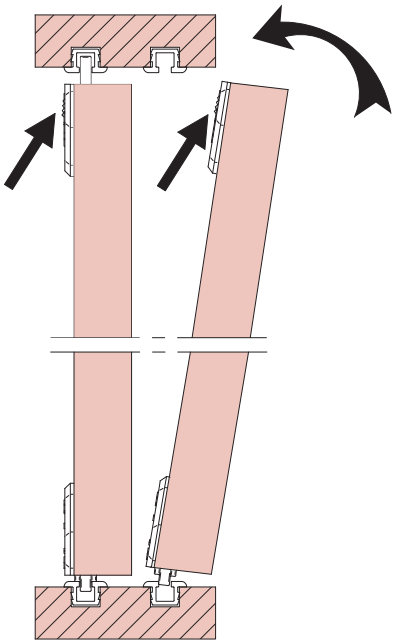
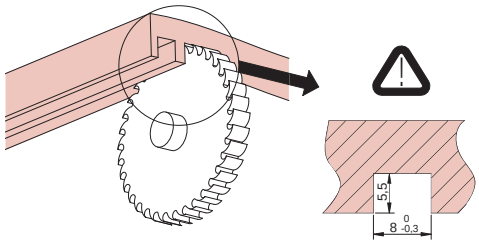


Sistema de montaje
Assembly system **I** Système de montage

SF - **42**

1



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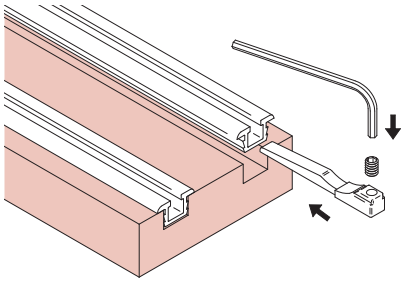
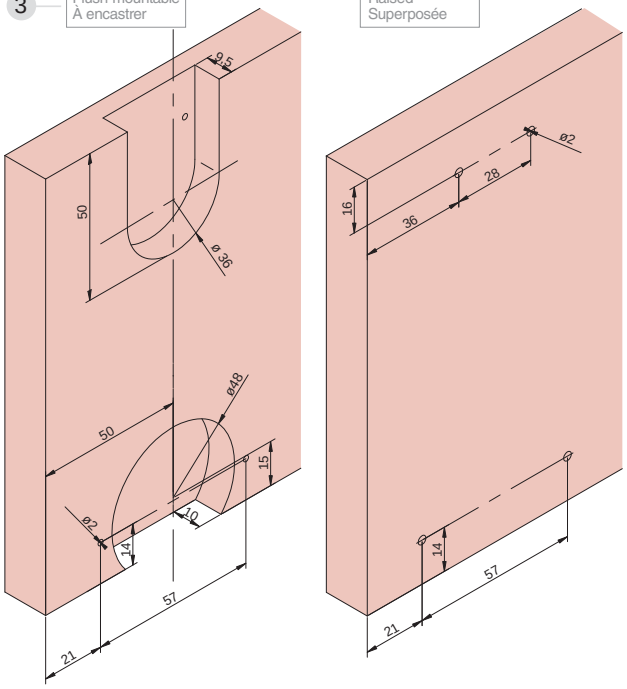


3

Encastada
Flush-mountable
À encastrer

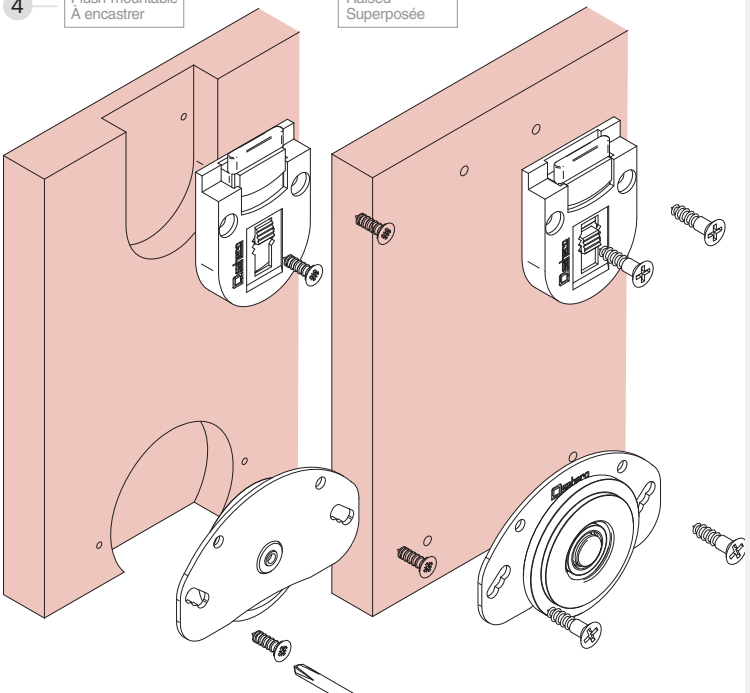
Sobrepuesta
Raised
Superposée



4

Encastada
Flush-mountable
À encastrer

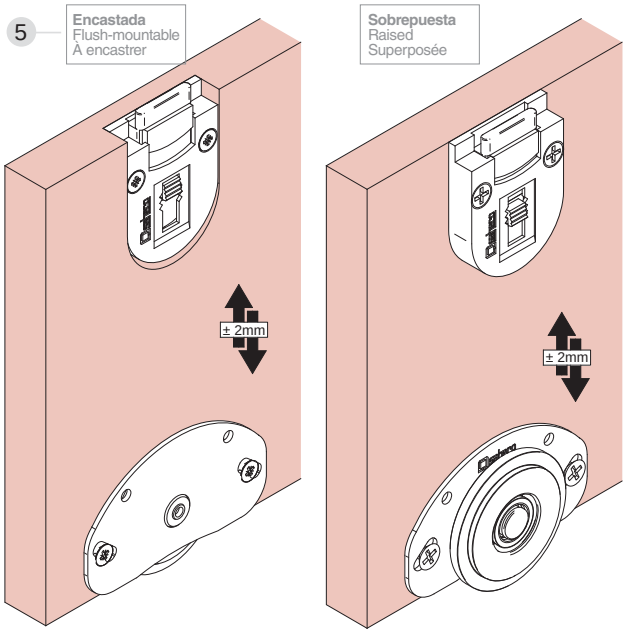
Sobrepuesta
Raised
Superposée



5

Encastada
Flush-mountable
À encastrer

Sobrepuesta
Raised
Superposée



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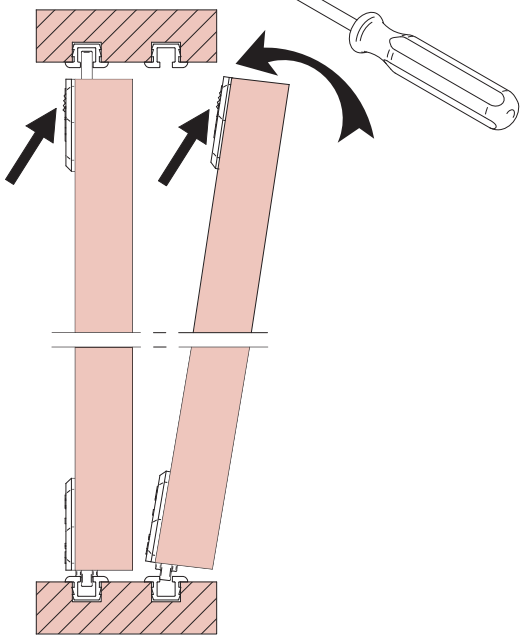
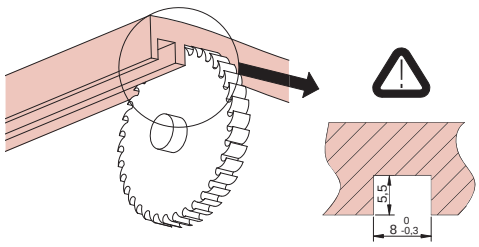


Sistema de montaje
Assembly system **I** Système de montage

SF - **42** REFORZADA **I** REINFORCED **I** RENFORCÉ

1



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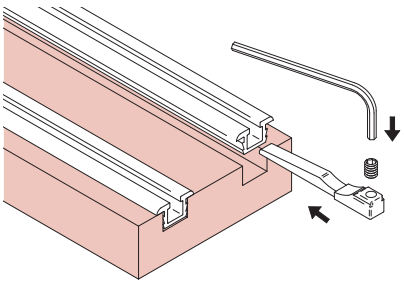
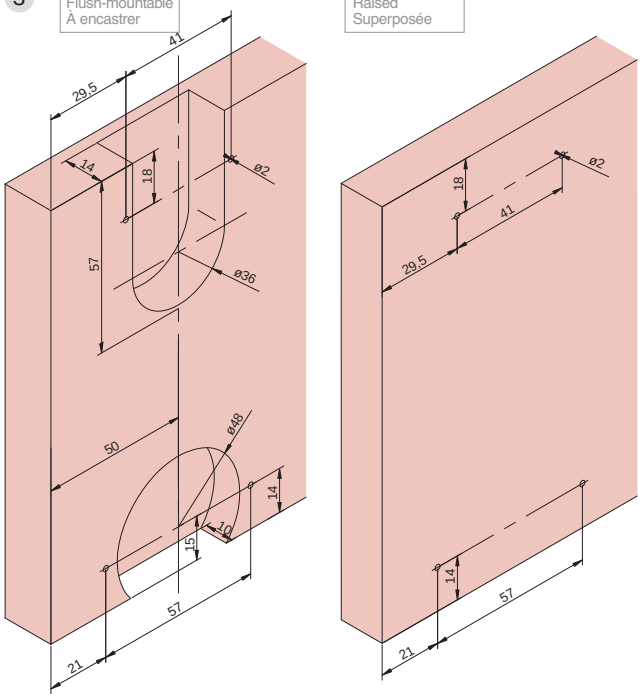
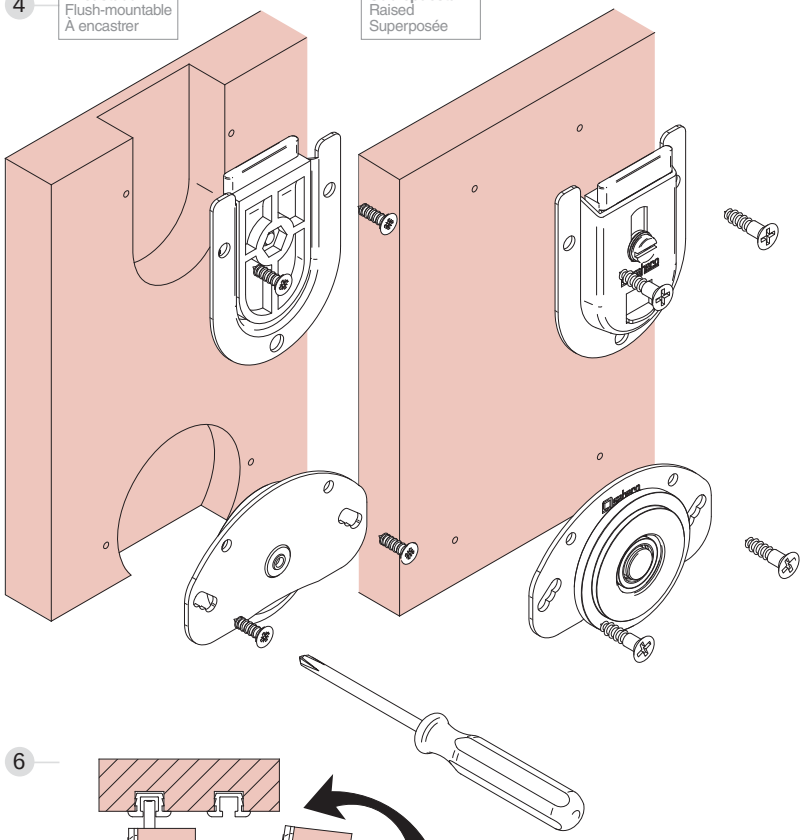


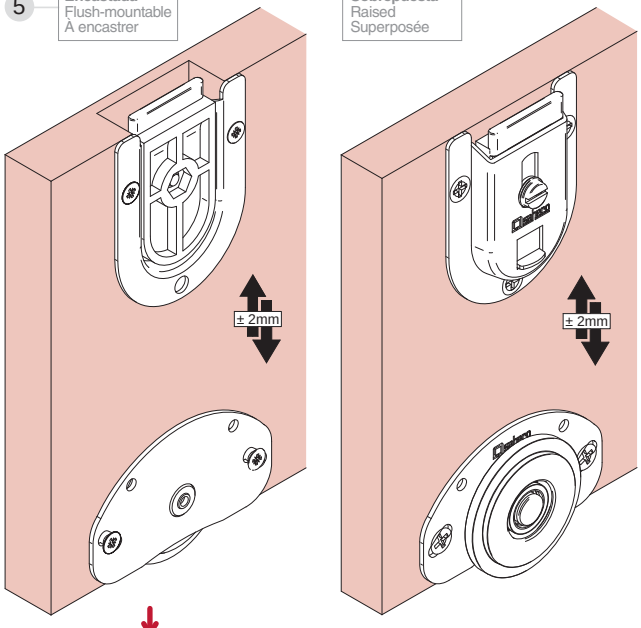
3 **Encastada** Flush-mountable À encastrer — **Sobrepuesta** Raised Superposée



4 **Encastada** Flush-mountable À encastrer — **Sobrepuesta** Raised Superposée



5 **Encastada** Flush-mountable À encastrer — **Sobrepuesta** Raised Superposée



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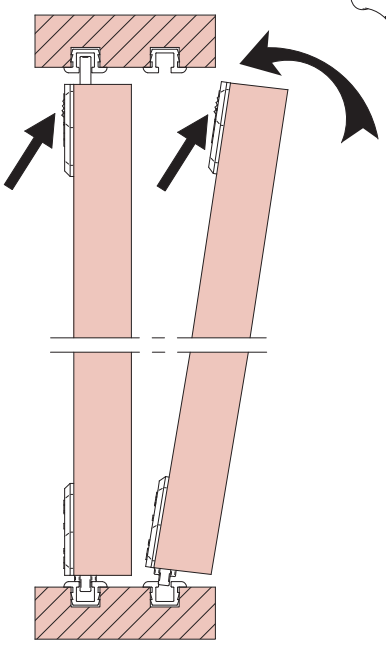


PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
12x6,5 mm Perfil guía Top/bottom track. Recessed Rail haut/bas à encaster	MF	00 22 26	2 m	25 perfiles 25 profiles 25 profils
	MF	00 22 36	3 m	
	MF	00 22 56	5 m	
	BA	00 22 27	2 m	
	BA	00 22 37	3 m	
	BA	00 22 57	5 m	
	B	00 22 28	2 m	
	B	00 22 38	3 m	
	B	00 22 58	5 m	
12x6,5 mm Perfil guía Top/bottom track. Recessed Rail haut/bas à encaster	IP	00 22 20	2 m	25 perfiles 25 profiles 25 profils
	IP	00 22 30	3 m	
	IP	00 22 50	5 m	
	GP	00 22 29	2 m	
	GP	00 22 39	3 m	
	GP	00 22 59	5 m	
	WP	00 22 21	2 m	
	WP	00 22 31	3 m	
	WP	00 22 51	5 m	
21,25x6,5 mm Perfil guía (sobreponer) Top/bottom track. Face fixed Profil haut/bas à visser	IP	00 12 24	2 m	25 perfiles 25 profiles 25 profils
	IP	00 12 34	3 m	
	IP	00 12 54	5 m	
	WP	00 12 25	2 m	
	WP	00 12 35	3 m	
	WP	00 12 55	5 m	

Aluminio anodizado negro Black anodized aluminium Aluminium anodisé noir — BA
Aluminio natural Mill finish aluminium Aluminium brut — MF
Plástico gris Grey plastic PVC grise — GP
Aluminio anodizado bronce Bronze anodized aluminium Aluminium anodisé cuivre — B
Plástico nogal Walnut plastic PVC brun noyer — WP
Plástico marfil Ivory plastic PVC blanc ivoire — IP

Componentes
Components | Composants

JUEGOS | SETS | JEUX	Finished	Cód.		
Juego de accesorios SF-12 (rodamiento a fricción) SF-12 Fitting set 1 panel (friction bearing) Garniture SF-12 1 vantail (roulement à friction) **12kg**		00 12 00		25 juegos 25 sets 25 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-18 SF-18 Fitting set 1 panel Garniture SF-18 1 vantail **18kg**		00 18 00		25 juegos 25 sets 25 jeux
Juego de accesorios SF-22 (rodamiento a fricción) SF-22 Fitting set 1 panel (friction bearing) Garniture SF-22 1 vantail (roulement à friction) **22kg**		00 22 00		25 juegos 25 sets 25 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-24 SF-24 Fitting set 1 panel Garniture SF-24 1 vantail **24kg**		00 24 00		25 juegos 25 sets 25 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-42 SF-42 Fitting set 1 panel Garniture SF-42 1 vantail **42kg**		00 38 00		25 juegos 25 sets 25 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego completo de accesorios SF-42 (reforzado) SF-42 Reinforced fitting set 1 panel Garniture SF-42 renforcée 1 vantail **42kg**		00 38 01		25 juegos 25 sets 25 jeux

ACCESORIOS | ACCESSORIES | ACCESSOIRES	Finished	Cód.		
Guiador superior SF-12 / SF-18 SF-12/18 Top pivot Guide superieure SF-12/18	GP WP	00 12 53 00 12 63		250 piezas 250 pieces 250 pièces
Roldana inferior SF-12 SF-12 Bottom roller Galet inferieur SF-12	GP WP	00 12 52 00 12 62		250 piezas 250 pieces 250 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Roldana inferior SF-18 SF-18 Lower roller Galet inférieur gris SF-18	GP WP	00 18 52 00 18 62		250 piezas 250 pieces 250 pièces

Aluminio anodizado negro Black anodized aluminium Aluminium anodisé noir — BA
Aluminio natural Mill finish aluminium Aluminium brut — MF
Plástico gris Grey plastic PVC grise — GP
Aluminio anodizado bronce Bronze anodized aluminium Aluminium anodisé cuivre — B
Plástico nogal Walnut plastic PVC brun noyer — WP
Plástico marfil Ivory plastic PVC blanc ivoire — IP

Componentes
Components | Composants

ACCESORIOS | ACCESSORIES | ACCESSOIRES		Finished	Cód.		
	Guiador superior SF-22 / SF-24 SF-22 Upper pivot Guide supérieur SF-22/24	GP	00 22 53		250 piezas 250 pieces 250 pièces
	Roldana inferior SF-22 SF-22 Bottom roller Galet inférieur SF-22	GP	00 22 52		250 piezas 250 pieces 250 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT À BILLES	Roldana inferior SF-24 SF-24 Bottom roller Galet inférieur SF-24	GP	00 24 52		250 piezas 250 pieces 250 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT À BILLES	Roldana inferior SF-42 SF-42 Roller Galet SF-42		00 38 60		100 piezas 100 pieces 100 pièces
	Guiador superior SF-42 SF-42 Top guide Guide supérieure SF-42		00 38 61		100 piezas 100 pieces 100 pièces
	Guiador superior reforzado SF-42 SF-42 Reinforced top guide Guide supérieure renforcée SF-42		00 38 65		100 piezas 100 pieces 100 pièces
	Tope freno retenedor SF-12 / SF-18 / SF-22 / SF-24 Retaining brake stopper Butée d'arrêt de retenue		00 18 74		250 piezas 250 pieces 250 pièces
	Tope freno SF-42 SF-42 Brake stopper Butée d'arrêt de retenue SF-42		00 38 66		50 piezas 50 pieces 50 pièces

Aluminio anodizado negro Black anodized aluminium Aluminium anodisé noir — BA
Aluminio natural Mill finish aluminium Aluminium brut — MF
Plástico gris Grey plastic PVC grise — GP
Aluminio anodizado bronce Bronze anodized aluminium Aluminium anodisé cuivre — B
Plástico nogal Walnut plastic PVC brun noyer — WP
Plástico marfil Ivory plastic PVC nlanc ivoire — IP

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Aequor Timber

SL-**12**
SL-**18**

saheco
sistemas para puertas correderas

SL-**12**
SL-**18**

Aequor Timber

+ info **saheco.com**

ES

SL-12 este sistema se caracteriza por las roldanas con rodamiento a fricción regulable y permite combinar hojas de madera y de cristal. Freno retenedor. Permite instalar a varios niveles compartiendo las mismas guías. Guías especiales para cada tipo de instalación (encastadas o sobrepuestas). Herrajes de nylon y de chapa. Mínima separación entre hojas. Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje.

SL-18 este sistema se caracteriza por roldanas con rodamiento a bolas regulable y permite combinar hojas de madera y de cristal. Freno retenedor. Permite instalar a varios niveles compartiendo las mismas guías. Guías especiales para cada tipo de instalación (encastadas o sobrepuestas). Herrajes de nylon y de chapa. Mínima separación entre hojas. Mecanismo superior e inferior con regulación vertical sin necesidad de desmontar el herraje.

EN

The **SL-12** system is characterised by: Roller with friction bearings. An adjustable system that allows the combining of wooden panels and glass panes. hoding brake. Allows installing at various levels, Sharing the same guides. special guides for each type of installation (embedded or overlaid). Nylon and metal fittings. minimum separation between panels. Top and bottom mechanism with vertical adjustment, without the need to dismantle the fittings.

The **SL-18** system is characterised by: Rollers with ball bearings. An adjustable system that allows the combining of wooden panels and glass panes. Holding brake. Allows installing at various levels, sharing the same guides. Special guides for each type of installation (embedded or overlaid). Nylon and metal fittings. Minimum separation between panels. Top and bottom mechanism with vertical adjustment, without the need to dismantle the fittings.

FR

Le système **SL-12** se caractérise par: Réas avec roulement à frottement. Réglable et possibilité de combiner des panneaux en bois et en verre. Frein de retenue. Installable à plusieurs niveaux sur un même guide. Guides spéciaux pour chaque type d'installation (encastrée ou superposé). Ferrures en nylon et en métal. Espace de séparation minimum entre les panneaux. Mécanisme supérieur et inférieur réglable verticalement, sans nécessité de démonter la ferrure.

Le système **SL-18** se caractérise par: Réas avec roulement à billes. Réglable et possibilité de combiner des panneaux en bois et en verre. Frein de retenue. Installable à plusieurs niveaux sur un même guide. Guides spéciaux pour chaque type d'installation (encastrée ou superposée). Ferrures en nylon et en métal. Espace de séparation minimum entre les panneaux. Mécanisme supérieur et inférieur réglable verticalement, sans nécessité de démonter la ferrure.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

9,3x19 mm

21x20 mm

12x6,5 mm

Especificaciones
Specifications
Spécifications

MÁX. 5 mm

MÍN. 14 mm

SL-18

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

Pesos I Weights **I** Poids

12 kg	26 lb
18 kg	39 lb

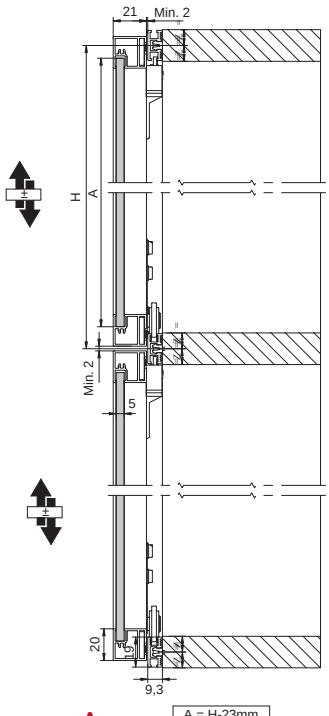
Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SL - **12** I SL- **18**

EXTERIOR I EXTÉRIEUR



A = H-23mm

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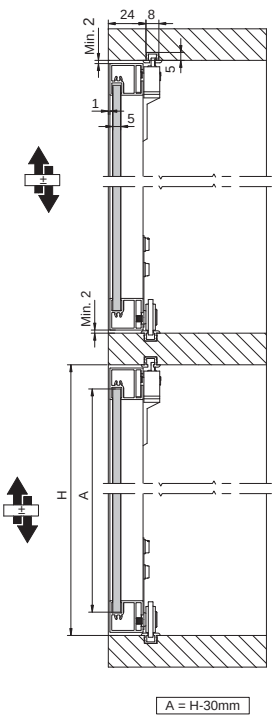

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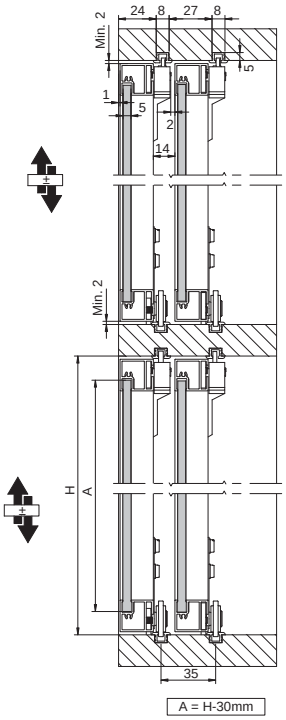
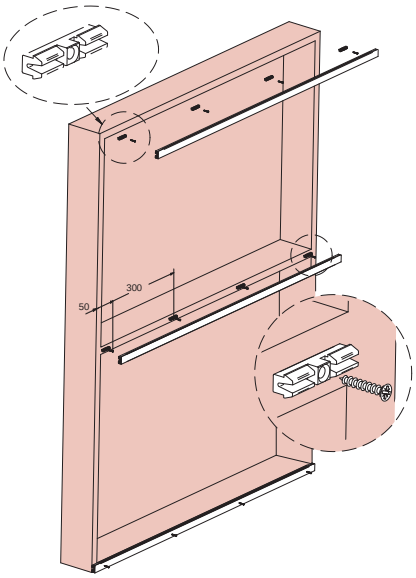


A = H-30mm

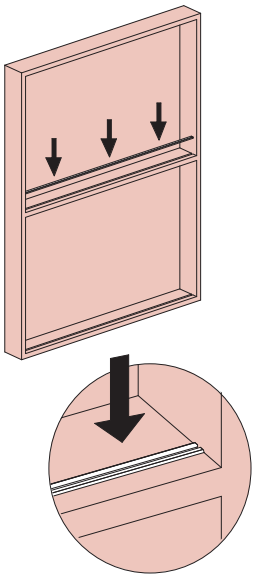
Sistema de montaje
Assembly system **I** Système de montage

SL - **12** I SL - **18**

1 EXTERIOR I EXTÉRIEUR



INTERIOR I INTÉRIEUR



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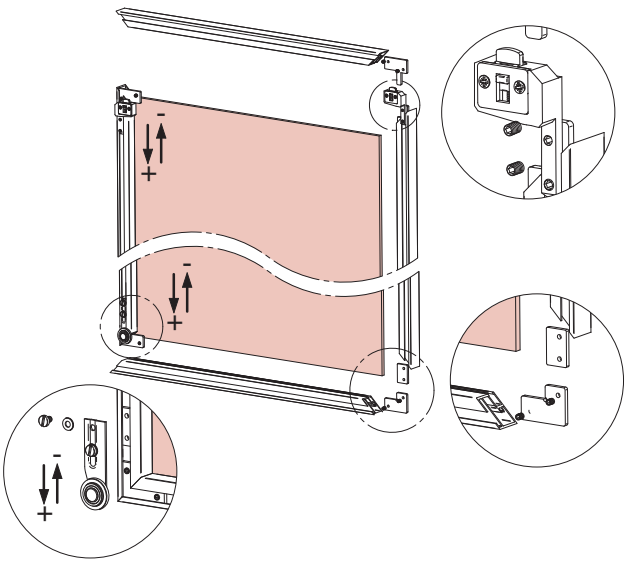

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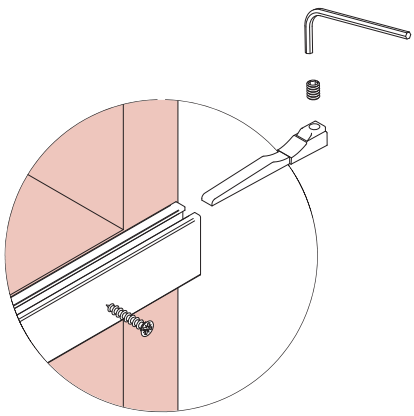
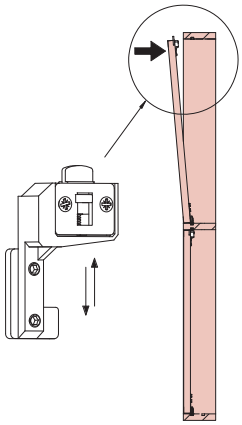


4 INTERIOR I INTÉRIEUR



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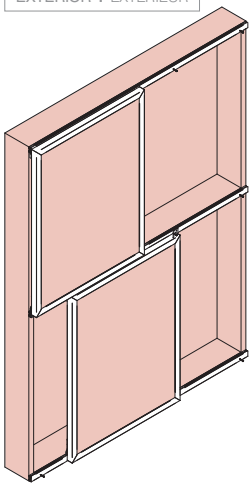

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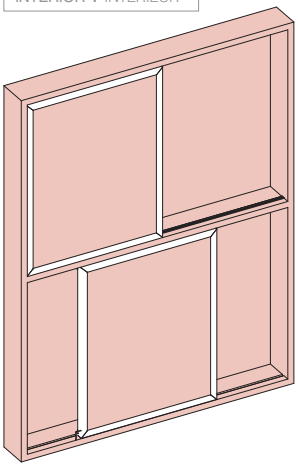
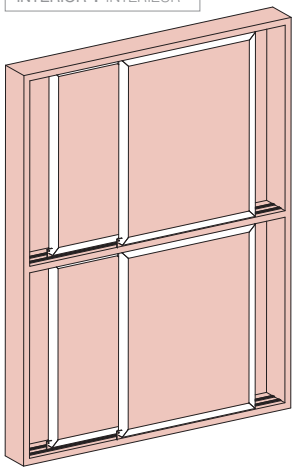
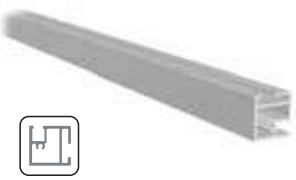


INTERIOR I INTÉRIEUR



Componentes
Components I Composants

SL-**12**
SL-**18**

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
9,3x19 mm Perfil guía SL-12 / SL-18 Top/Bottom/Middle track Rail haut/bas	S S S	00 18 20 00 18 30 00 18 60	2 m 3 m 6 m	25 perfiles 25 profiles 25 profils
 21x20 mm Tirador SL-12 / SL-18 Frame profile Poignée SL-12/18	S S S	00 18 25 00 18 35 00 18 65	2 m 3 m 6 m	25 perfiles 25 profiles 25 profils
12x6,5 mm Perfil guía Top/bottom track. Recessed Rail haut/bas à encaster	IP IP IP GP GP GP WP WP WP	00 22 20 00 22 30 00 22 50 00 22 29 00 22 39 00 22 59 00 22 21 00 22 31 00 22 51	2 m 3 m 5 m 2 m 3 m 5 m 2 m 3 m 5 m	25 perfiles 25 profiles 25 profils

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SL-12 (rodamiento a fricción) SL-12 Fitting set 1 panel (friction bearing) Garniture SL-12 1 vantail (roulement à friction) 12 kg carpintería **ALUMINIO** I carpentry in ALUMINUM I menuiserie en ALUMINIUM		00 12 01		25 juegos 25 sets 25 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SL-18 SL-18 Fitting set 1 panel Garniture SL-18 1 vantail 18 kg carpintería **ALUMINIO** I carpentry in ALUMINUM I menuiserie en ALUMINIUM		00 18 01		25 juegos 25 sets 25 jeux

Aluminio anodizado plata mate S
Satin anodized aluminium
Aluminium anodisé argent

Plástico marfil IP
Ivory plastic
PVC blanc ivoire

Plástico gris GP
Grey plastic
PVC grise

Plástico nogal WP
Walnut plastic
PVC brun noyer

Componentes
Components | Composants

ACCESORIOS	ACCESSORIES	ACCESSOIRES	Finished	Cód.		
	Pivote superior izquierdo SL-12 / SL-18 SL-12/18 Left top pivot Pivot supérieur gauche SL-12/18			00 18 70		100 piezas 100 pieces 100 pièces
	Pivote superior derecho SL-12 / SL-18 SL-12/18 Right top pivot Pivot supérieur droite SL-12/18			00 18 71		100 piezas 100 pieces 100 pièces
	Roldana izquierda SL-12 SL-12 Left Roller Chariot gauche SL-12			00 12 72		100 piezas 100 pieces 100 pièces
	Roldana derecha SL-12 SL-12 Right Roller Chariot droite SL-12			00 12 73		100 piezas 100 pieces 100 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES	Roldana izquierda SL-18 SL-18 Left Roller Chariot gauche SL-18			00 18 72		100 piezas 100 pieces 100 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES	Roldana derecha SL-18 SL-18 Right Roller Chariot droite SL-18			00 18 73		100 piezas 100 pieces 100 pièces
	Tope freno retenedor SL-12 / SL-18 Retaining brake stopper Butée d'arrêt de retenue			00 18 74		200 piezas 200 pieces 200 pièces
	Fijador guía SL-12 / SL-18 SL-12/18 Fixing clip for track Fixaton clip pour rail SL-12/18			00 18 75		200 piezas 200 pieces 200 pièces
	Escuadra unión superior tiradores SL-12 / SL-18 SL-12/18 Frame profile top junction bracket Équerre d'union supérieure poignées SL-12/18			00 18 78		100 piezas 100 pieces 100 pièces
	Escuadra unión tiradores SL-12 / SL-18 SL-12/18 Frame profile junction bracket Équerre d'union poignées SL-12/18			00 18 76		100 piezas 100 pieces 100 pièces
	Placa soporte corredera SL-12 / SL-18 SL-18 Fixing plate Plaque de fixation SL-12/18			00 18 77		100 piezas 100 pieces 100 pièces

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Plástico gris
Grey plastic
PVC grise
GP

Plástico marfil
Ivory plastic
PVC blanc ivoire
IP

Plástico nogal
Walnut plastic
PVC brun noyer
WP

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Click Timber

SF-**16**
SF-**26**

saheco
sistemas para puertas correderas

SF-**16**
SF-**26**

Click Timber

+ info **saheco.com**

ES

SF-16 y **SF-26** es un sistema para hojas correderas de hasta 16 y 26 Kg. por hoja respectivamente. Cuentan con un perfil superior de aluminio anodizado con estrías laterales que permiten una fácil fijación. Con el sistema de roldanas, 2 para el modelo SF-16 y 4 para el modelo SF-26, en la parte superior (modelo suspendido) permiten que el perfil inferior este completamente oculto. Completa el sistema el guiador inferior excéntrico permitiendo mas regulación por posibles imperfecciones. Destacan las regulaciones en altura 3,5mm por ambos modelos, al instalar dos puertas la separación entre ellas es de mínimo 3 mm y que ambos sistemas pueden ser instalados en maderas de 16-19mm.

EN

SF-16 and **SF-26** are systems for sliding panes of up to 16 and 26 kg/pane respectively. They have a top profile of anodised aluminium with side grooves that allow for easy fitting. The system of rollers, two for the SF-16 model and four for the SF-26 model, at the top (suspended model) allows the bottom profile to be completely hidden. The eccentric bottom guide, allowing greater adjustment for possible imperfections, completes the system. Highlights include the 3.5 mm height adjustment for both models, on installing two doors, the separation between them is at least 3 mm and both systems can be fitted in 16-19 mm timber.

FR

Les modèles **SF-16** et **SF-26** sont un système pour panneaux coulissants pouvant peser jusqu'à 16 et 26 kg par panneau, respectivement. Ils sont munis d'un profil supérieur en aluminium anodisé avec stries latérales qui permettent une fixation facile. Leur système de galets – 2 pour le modèle SF-16 et 4 pour le modèle SF-26 – sur la partie supérieure (modèle suspendu) permet de dissimuler complètement le profil inférieur. Un guide inférieur excentré vient compléter le système pour permettre un meilleur réglage en cas d'imperfections. Les deux modèles se distinguent également par les caractéristiques suivantes: ils peuvent être réglés en hauteur, de 3,5 mm; lors de l'installation de deux portes, la séparation entre les deux est de 3 mm minimum; les deux systèmes peuvent être installés sur des montures bois de 16 à 19 mm.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

9x9 mm

14x13 mm

Especificaciones
Specifications
Spécifications

16 - 19 mm

MIN. 3 mm

Pesos I Weights **I** Poids

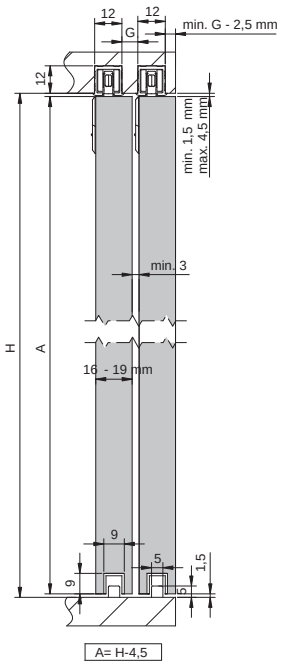
16 kg	35 lb
26 kg	57 lb

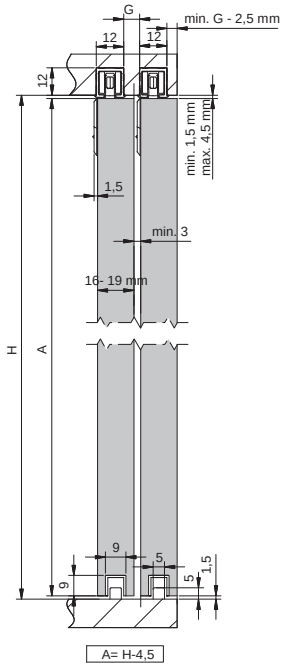
Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **16** I SF- **26**

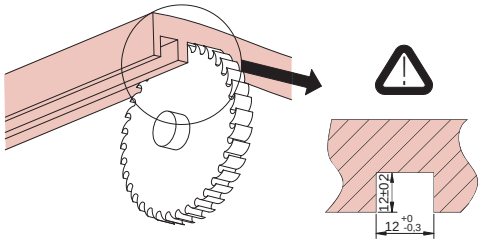




Sistema de montaje
Assembly system **I** Système de montage

SF- **16** I SF - **26**

1



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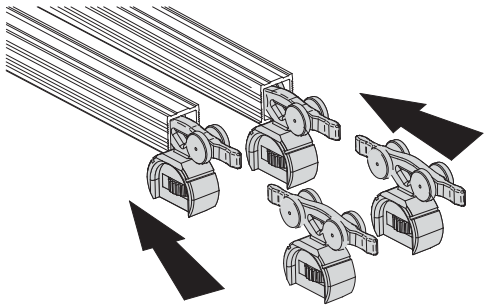

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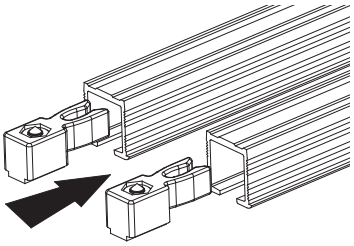

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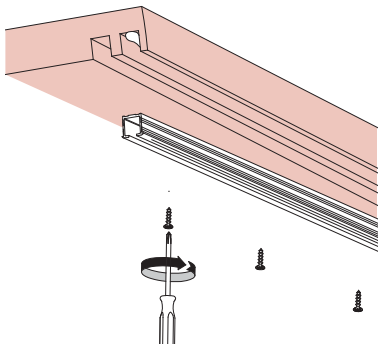
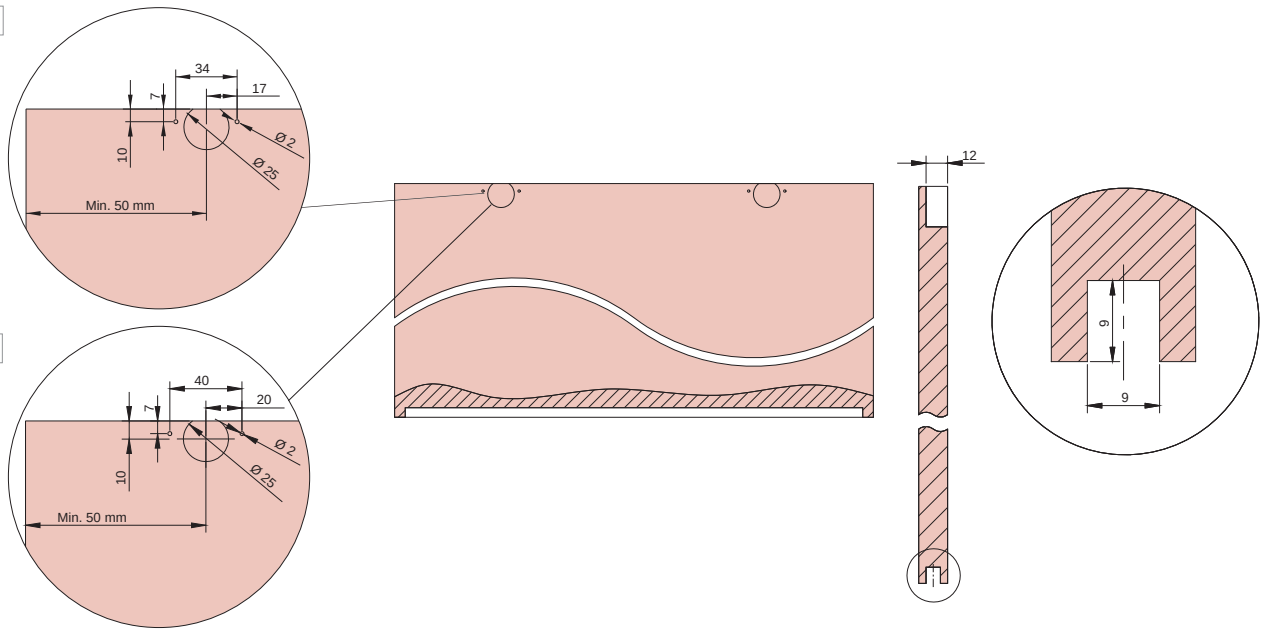


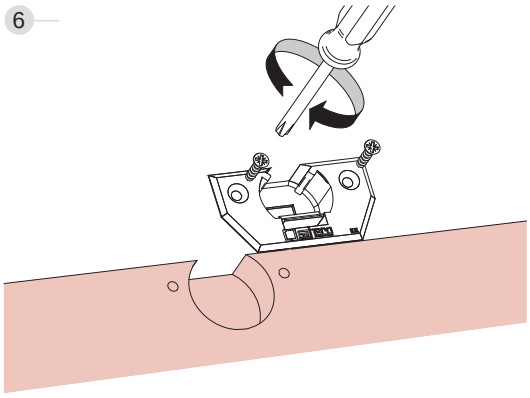
5 SF - **16**

SF - **26**



Sistema de montaje
Assembly system **I** Système de montage

6



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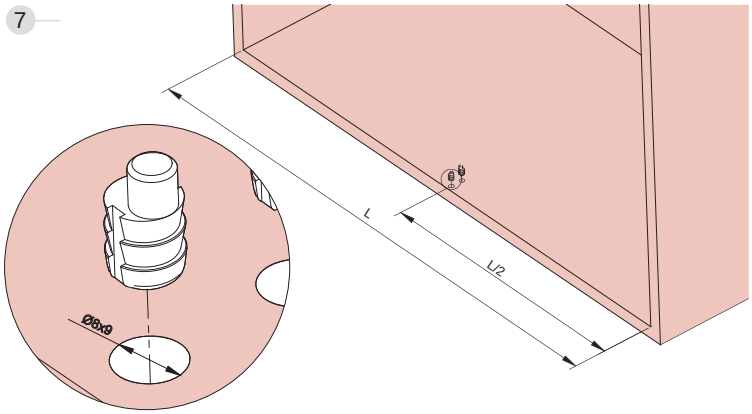

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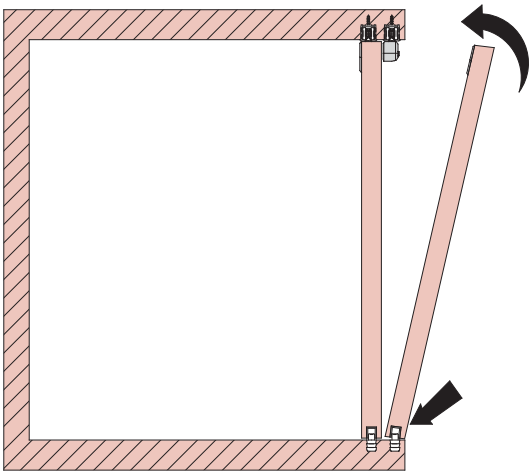

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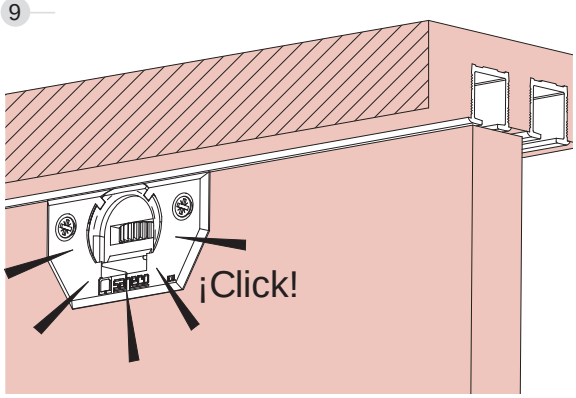

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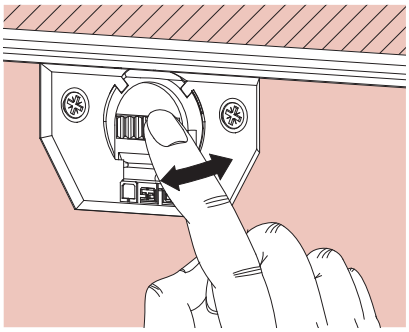

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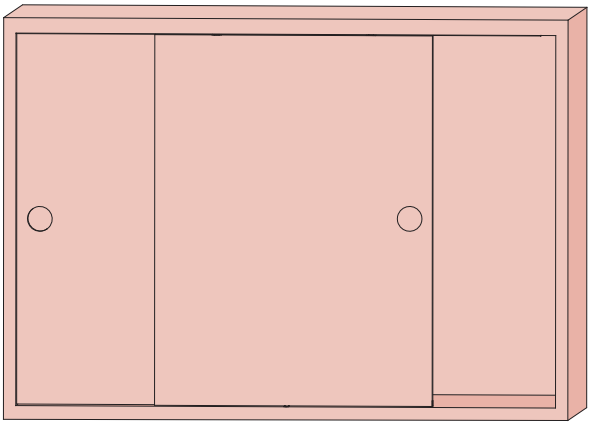


Componentes
Components I Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
14x13 mm Perfil guía superior Top track Rail haut	S S S	00 16 23 00 16 33 00 16 53	2 m 3 m 5 m	6 perfiles 6 profiles 6 profils

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES	Finished	Cód.		
9x9 mm Perfil inferior SF-16 / SF-26 Bottom guide insert Rail bas	BA BA BA	00 16 24 00 16 34 00 16 54	2 m 3 m 5 m	25 perfiles 25 profiles 25 profils

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SF-16 SF-16 Fitting set 1 panel Garniture SF-16 1 vantail 16kg		00 16 05		25 juegos 25 sets 25 jeux
 Juego de accesorios SF-26 SF-26 Fitting set 1 panel Garniture SF-26 1 vantail 26kg		00 26 05		25 juegos 25 sets 25 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
 Roldana SF-16 SV-A100 Roller set Jeu de 2 montures SV-A100		00 16 55		250 piezas 250 pieces 250 pièces
 Roldana SF-26 SF-26 Running gear Roulette SF-26		00 26 55		250 piezas 250 pieces 250 pièces
 Freno retenedor SF-16 / SF-26 SF-16/26 Retaining stopper Arrêt de retenue SF-16/26		00 16 56		250 piezas 250 pieces 250 pièces
 Guiador inferior SF-16 / SF-26 SF-16/26 Bottom guide Guide inférieur SF-16/26		00 16 57		250 piezas 250 pieces 250 pièces

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Suspensa Timber

SF-**20**
SF-**30**
SF-**33**
SF-**53**

saheco
sistemas para puertas correderas

SF-**20**
SF-**30**
SF-**33**
SF-**53**

Suspensa Timber

+ info **saheco.com**

ES

El sistema **SF-20** se diferencia por: Contar con guías para cada tipo de instalación (guía simple o doble). Mecanismo de regulación vertical. Guía inferior adaptable a cada montaje. Dos variantes de montaje para puertas de diferente grosor. Hasta 20 kg.

El sistema **SF-30** cuenta con: Guías para cada tipo de instalación (guía simple o doble). Mecanismo de regulación vertical. Guía inferior adaptable a cada montaje. Dos variantes de montaje para puertas de diferente grosor. Rodamiento a bolas.

El sistema **SF-33** está indicado para muebles y armarios de hasta 30-45 kg. de peso. Está compuesto según el tipo de instalación por una guía simple o doble.

En el sistema **SF-53**, los rodamientos son dobles y con cojinetes a bolas. Esto nos permite una adaptabilidad a la guía consiguiendo un deslizamiento perfecto. Cuenta también con un guiador inferior con posibilidad de ser instalado de forma oculta o visible, según requiera la instalación, y un tope freno. Destacamos como principal ventaja la regulación del sistema que nos permite regular hasta 6 mm.

EN

The **SF-20** system is distinguished by: Guides for each type of installation (single or double guide). Vertical adjustment mechanism. Lower guide adaptable to each assembly. Two assembly options for doors of different thickness. Up to 20 kg.

The **SF-30** system has: Guides for each type of installation (single or double guide). Vertical adjustment mechanism. Lower guide adaptable to each assembly. Two assembly options for doors of different thickness. Ball bearing.

The **SF-33** is designed for furniture and cupboards of up to 30-45 kg in weight. Depending on the installation, it consists of a single or double guide.

The **SF-53** system has double rollers and ball bearings. This allows the rollers to adapt to the guide, thus ensuring a perfect sliding action. It also has a bottom guide which can be fitted either hidden or visible, depending on the requirements of the installation, and a braking end stop. The main advantage of the SF-53 is the adjustment system, which enables adjustment of up to 6 mm.

FR

Le système **SF-20** se différencie par les caractéristiques suivantes: Guides pour tous les types d'installations (guide simple ou double). Mécanisme de réglage vertical. Guide inférieur adaptable à tous les montages. Deux variantes de montage pour des portes de différentes épaisseurs. Jusqu'a 20 kg.

Le système **SF-30** possède les caractéristiques suivantes : Guides pour tous les types d'installations (guide simple ou double). Mécanisme de réglage vertical. Guide inférieur adaptable à tous les montages. Deux variantes de montage pour portes de différentes épaisseurs. Roulement à billes.

Le système **SF-33** est indiqué pour les meubles et placards pouvant peser jusqu'à 30-45 kg. Il se compose d'un rail simple ou double, en fonction du type d'installation.

Dans le système **SF-53**, les paliers son doubles et avec roulements á billes. Cela confère une adaptabilité au rail pour un glissement parfait. Le modèle est également muni d'un guide inférieur pouvant être installé de façon visible ou invisible, selon le type d'installation, ainsi que d'un frein d'arrêt. Le grand avantage de ce système réside dans la possibilité d'un réglage de jusqu'à 6 mm.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

20x26 mm

54x27 mm

Especificaciones
Specifications
Spécifications

MÍN. 7 mm

PERFIL SIMPLE
SINGLE TRACK
RAIL SIMPLE

MÍN. 16 mm

PERFIL DOBLE
DOUBLE TRACK
RAIL DOUBLE

MAX. 30 mm

SF-20 **I** SF-30

ROLDANA
ROLLER
MONTURE
REVERSIBLE

SF-30 **I** SF-53

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

SOFTBRAKE
MAX. 50 kg

Pesos I Weights **I** Poids

20 kg	44 lb
30 kg	66 lb
50 kg	110 lb

Variantes de instalación I Installation possibilities **I** Variantes d'installation

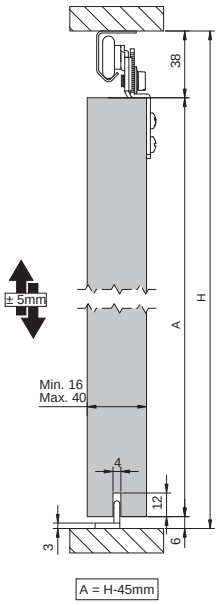
Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

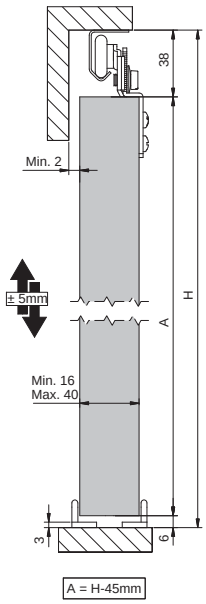
SF - **20** I SF- **30** PERFIL SIMPLE **I** SINGLE TRACK **I** RAIL SIMPLE

20x26 mm

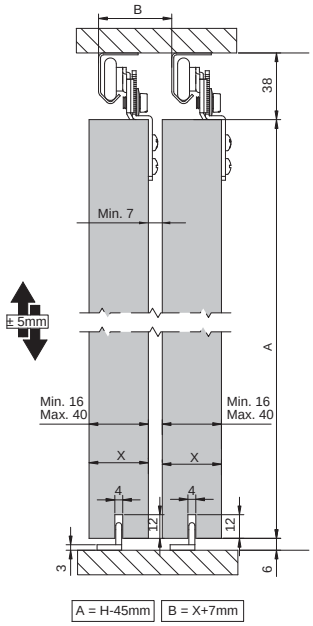
ROLDANA
ROLLER
MONTURE
REVERSIBLE



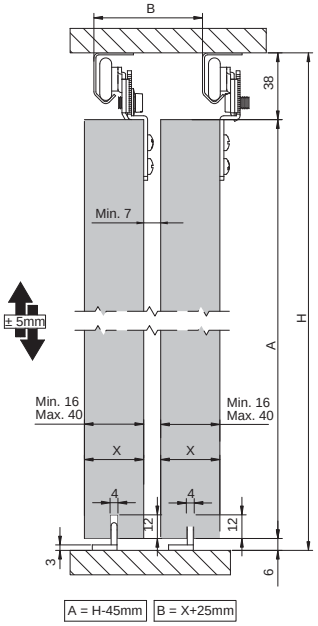
A = H-45mm



A = H-45mm



A = H-45mm | B = X+7mm

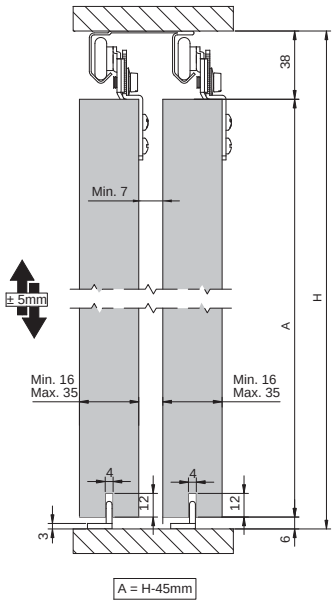


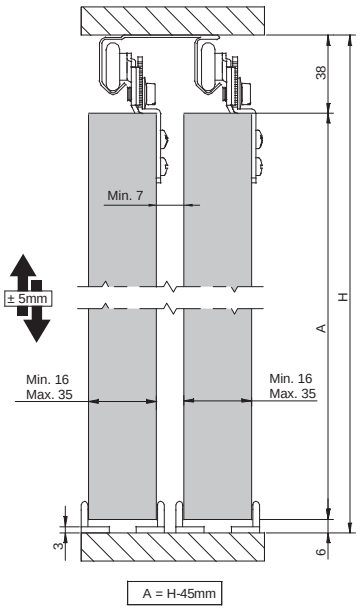
A = H-45mm | B = X+25mm

Sección tipo
Cross-section I Section type

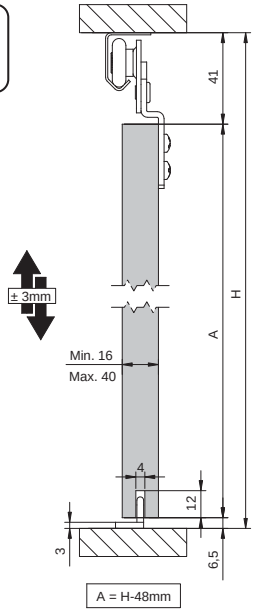
(Cotas en mm / Dimensions in mm / Dimensions en mm)

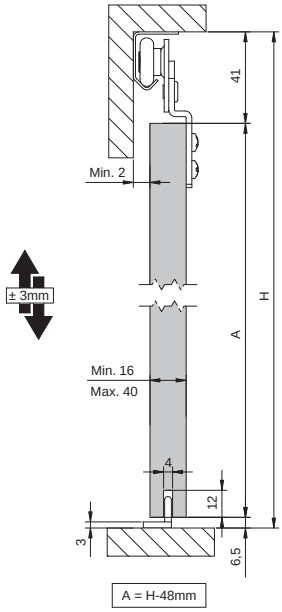
SF - **20** I SF- **30** PERFIL DOBLE I DOUBLE TRACK I RAIL DOUBLE



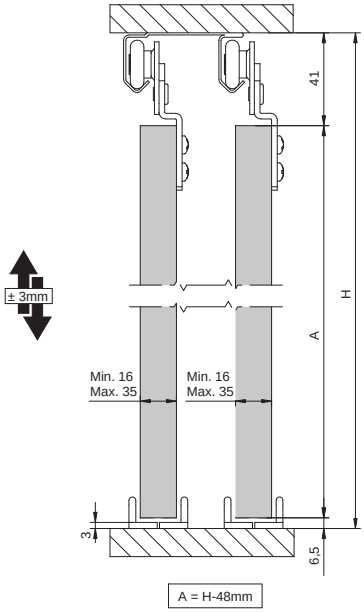


SF- **33** I SF - **53** PERFIL SIMPLE I SINGLE TRACK I RAIL SIMPLE





SF- **33** I SF - **53** PERFIL DOBLE I DOUBLE TRACK I RAIL DOUBLE

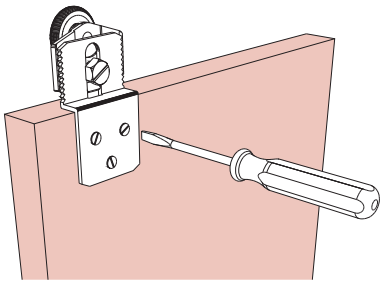


Sistema de montaje
Assembly system **I** Système de montage

SF- **20** I SF - **30**

ROLDANA
ROLLER
MONTURE
REVERSIBLE

1



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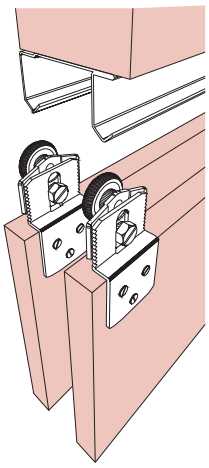

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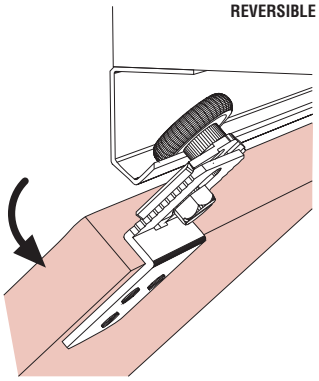

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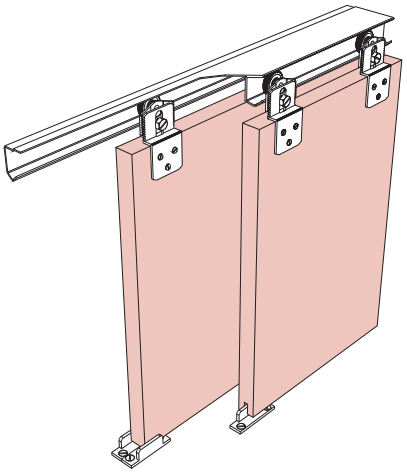

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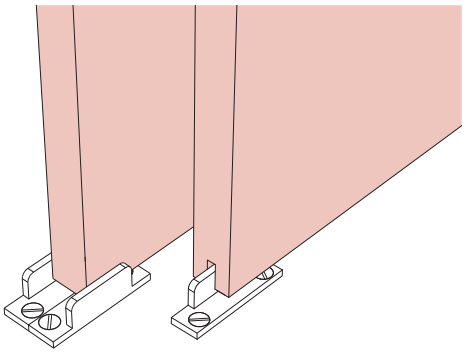

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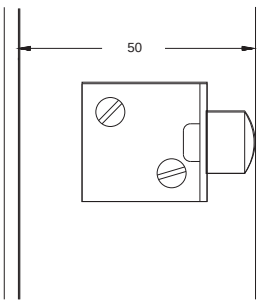

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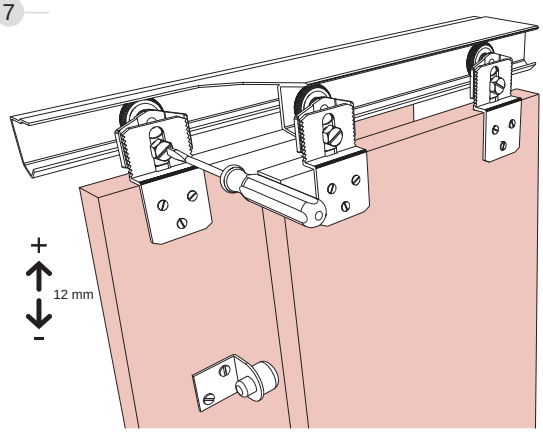
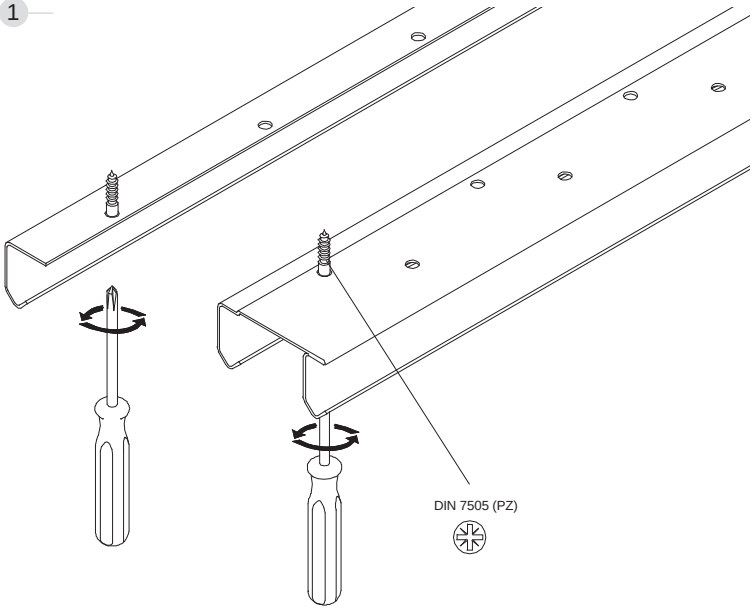


Sistema de montaje
Assembly system **I** Système de montage

SF- **33** I SF - **53**

1



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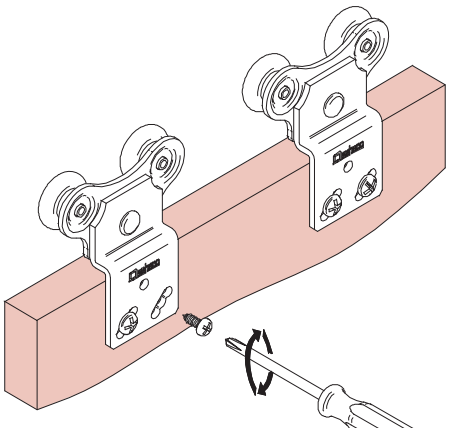

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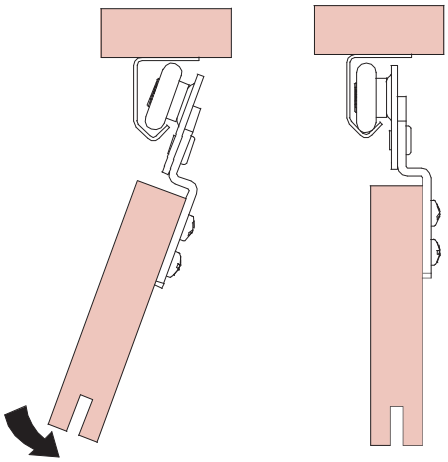

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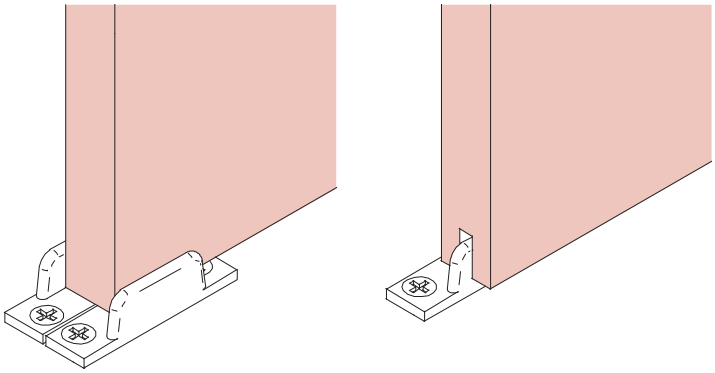

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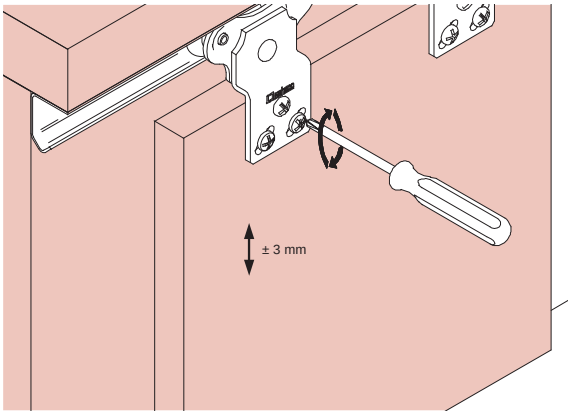

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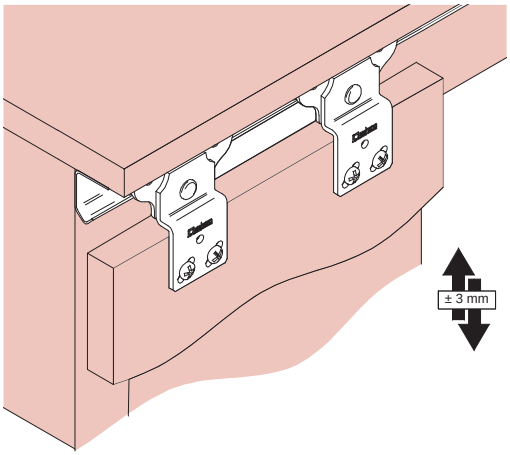
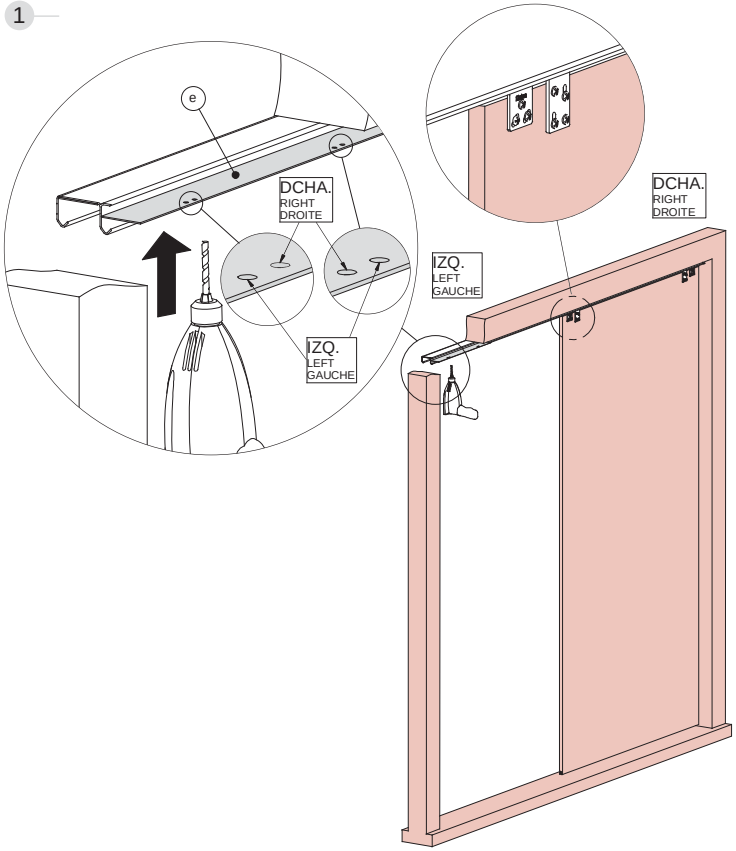


Sistema de montaje
Assembly system **I** Système de montage

SOFTBRAKE

1



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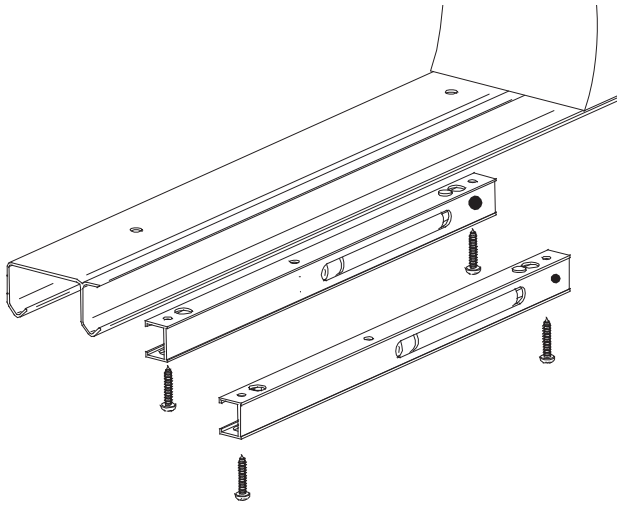

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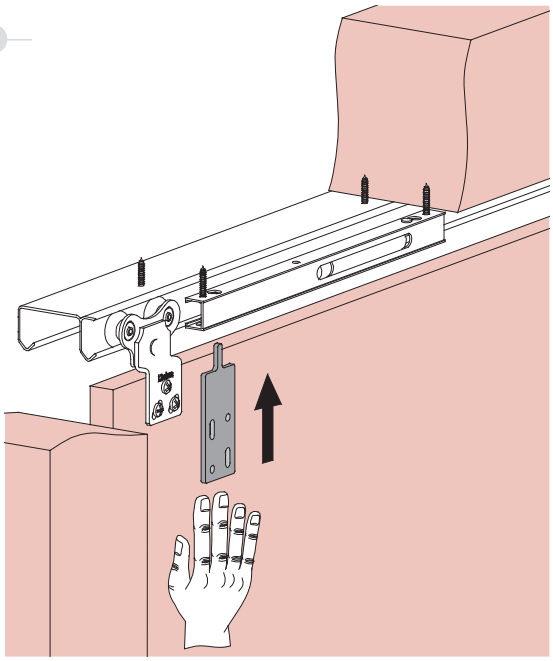

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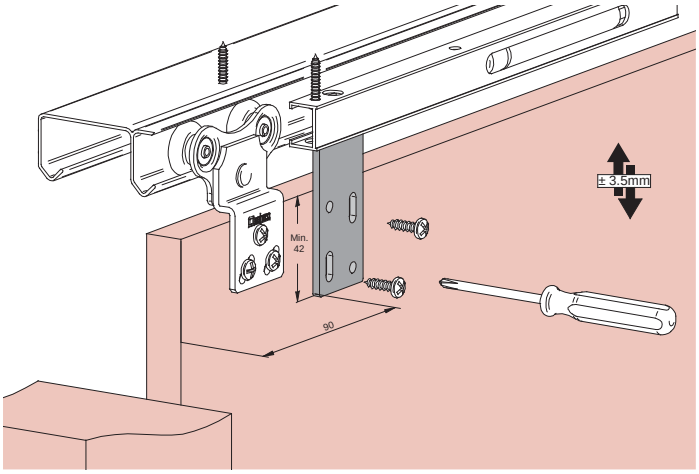


Componentes
Components I Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
20x26 mm Perfil guía superior Single top track Rail simple supérieur	GS	00 20 20	2 m	10 perfiles 10 profiles 10 profils
	GS	00 20 25	2,5 m	
	GS	00 20 30	3 m	
	GS	00 20 40	4 m	
	GS	00 20 50	5 m	
	ZS	00 30 20	2 m	
	ZS	00 30 30	3 m	
	ZS	00 30 50	5 m	
	MF	00 33 20	2 m	
	MF	00 33 30	3 m	
	MF	00 33 50	5 m	
54x27 mm Perfil guía superior doble Double top track Rail double supérieur	GS	00 21 20	2 m	10 perfiles 10 profiles 10 profils
	GS	00 21 25	2,5 m	
	GS	00 21 30	3 m	
	GS	00 21 40	4 m	
	GS	00 21 50	5 m	
	MF	00 32 20	2 m	
	MF	00 32 30	3 m	
	MF	00 32 50	5 m	

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SF-20 (rodamiento a fricción) SF-20 Fitting set 1 panel (friction bearing) Garniture SF-20 (roulement à friction) 20kg		00 20 00		10 juegos 10 sets 10 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-30 SF-30 Fitting set 1 panel Garniture SF-30 30kg		00 30 00		10 juegos 10 sets 10 jeux
 Juego de accesorios SF-33 (rodamiento a fricción) SF-33 Fitting set 1 panel Garniture SF-33 (roulement à friction) 30kg		00 33 00		10 juegos 10 sets 10 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-53 SF-53 Fitting set 1 door Garniture SF-53 50kg		00 53 00		10 juegos 10 sets 10 jeux

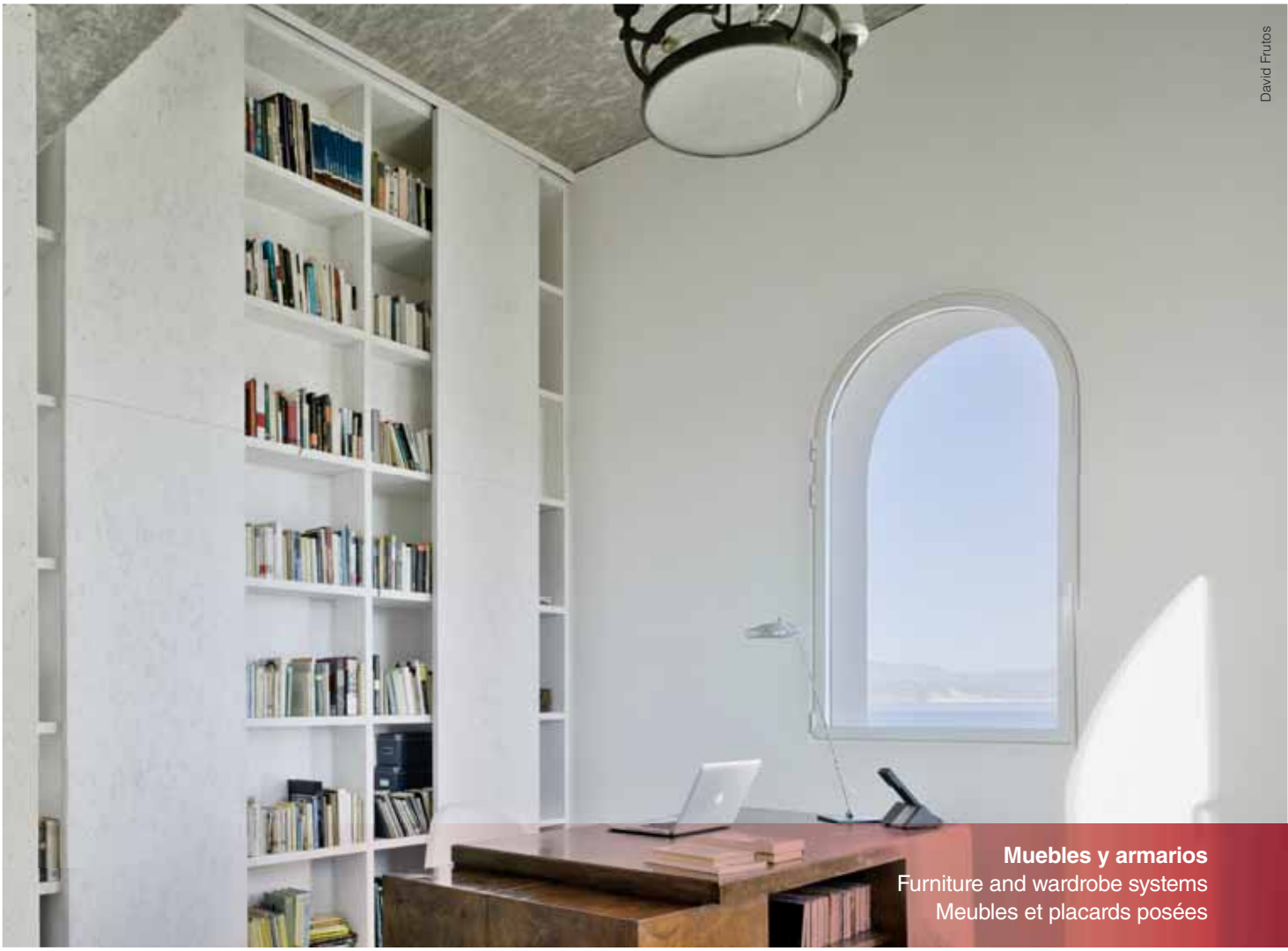
Acero Galvanizado
Galvanised steel
Acier galvanisé
GS

Acero cincado
Zinc plated steel
Acier zingué
ZS

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

Componentes
Components **I** Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES		Finished	Cód.		
	Roldana SF-20 con puntos de fijación (rodamiento a fricción) SF-20 Running gear, screw fixing Chariot SF-20 avec plaque à visser		00 20 51		25 piezas 25 pieces 25 pièces
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT À BILLES 	Roldana SF-30 con puntos de fijación SF-30 Running gear with screw fixing Chariot SF-30 avec plaque à visser		00 30 52		25 piezas 25 pieces 25 pièces
	Roldana SF-33 con puntos de fijación (rodamiento a fricción) SF-33 Running gear with screw fixing Chariot SF-33 avec plaque à visser		00 33 51		25 piezas 25 pieces 25 pièces
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT À BILLES 	Roldana SF-53 con puntos de fijación SF-53 Running gear with screw fixing Chariot SF-53 avec plaque à visser		00 53 51		25 piezas 25 pieces 25 pièces
	Guíador inferior Bottom guide Guide inférieur		00 20 52		25 piezas 25 pieces 25 pièces
	Tope freno SF-20/30 Brake stopper Butée d'arrêt		00 20 53		25 piezas 25 pieces 25 pièces
SOFTBRAKES		**Finished**	**Cód.**		
	Softbrake para puertas de menos de 15 Kg Softbrake set for panels under 15kg Softbrake armotisseur pour vantaux moins de 15kg		00 67 33		1 juego 1 set 1 jeu
	Softbrake para puertas de más de 15 Kg. hasta 50 kg Softbrake set 15-50kg Softbrake armotisseur 15-50kg		00 67 53		1 juego 1 set 1 jeu



David Frutos

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Exar Timber

SF-**25**

saheco
sistemas para puertas correderas

SF-**25**

Exar Timber

+ info **saheco.com**

ES

El sistema **SF-25** aporta: Un único tipo de roldana que permite ser encastrada o sobrepuesta. Un mecanismo para la regulación vertical de las hojas, con tres puntos de graduación de la roldana y tres puntos del pivote. Guías de aluminio en acabado dorado, negro o color natural (misma guía superior como inferior).

Freno posicionador de final de recorrido.

EN

The **SF-25** system offers: A unique type of roller which can be flush-fitted or raised.

A mechanism for the vertical adjustment of the leaves, with three settings of the roller and three of the pivot. Aluminium guides in gold, black or natural finish (upper guide same as lower).

End-of-stroke positioning brake.

FR

Le système **SF-25** comporte les caractéristiques suivantes: Un type unique de monture qui peut être encastrée ou superposée.

Un mécanisme de réglage vertical des panneaux, à trois points de réglage de la monture et trois également du pivot. Guides en aluminium doré, noir ou naturel (guides supérieur et inférieur identiques).

Frein positionneur de fin de course.

David Frutos

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

14,5x7,5 mm

Especificaciones
Specifications
Spécifications

MÍN. 16 mm

ENCASTADA
FLUSH-MOUNTABLE
À ENCASTRER

MÍN. 7 mm

SOBREPUESTA
RAISED
SUPERPOSÉE

MÍN. 12 mm

Packed sets available

Pesos I Weights **I** Poids

25 kg	55 lb

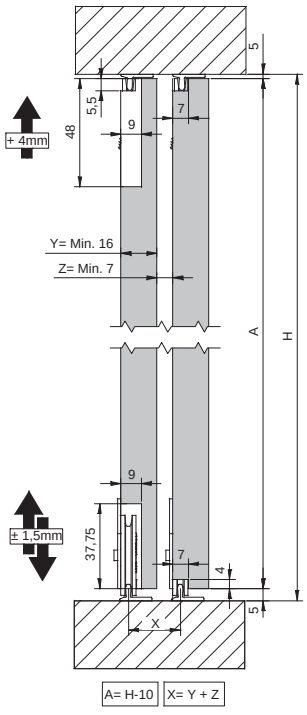
Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

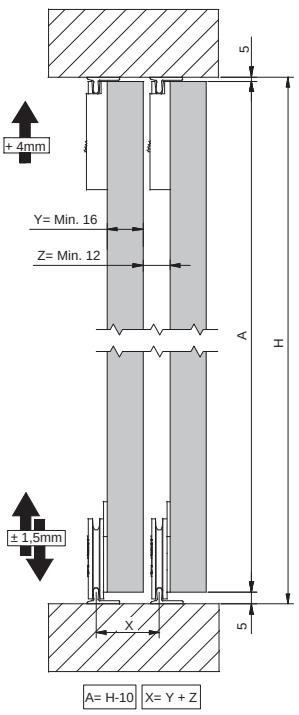
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **25**

Encastada I Flush-mountable **I** À encastrer



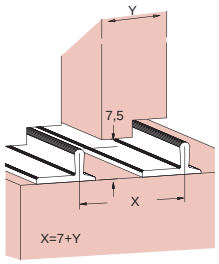
Sobrepuesta I Raised **I** Superposée



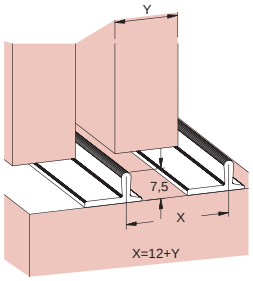
Sistema de montaje
Assembly system I Système de montage

SF- **25**

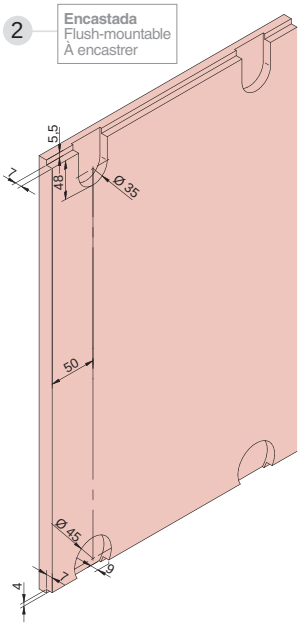
1 **Encastada**
Flush-mountable
À encastrer



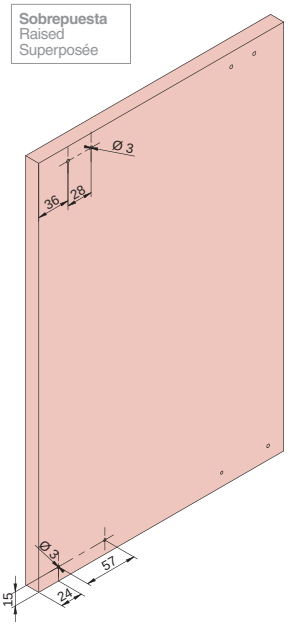
Sobrepuesta
Raised
Superposée



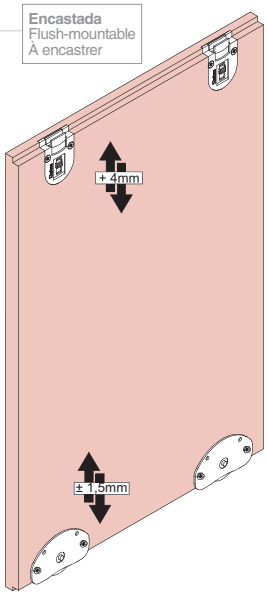
2 **Encastada**
Flush-mountable
À encastrer



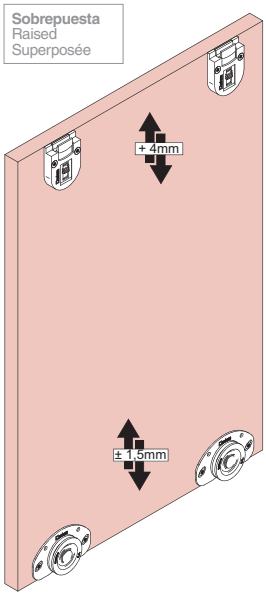
Sobrepuesta
Raised
Superposée



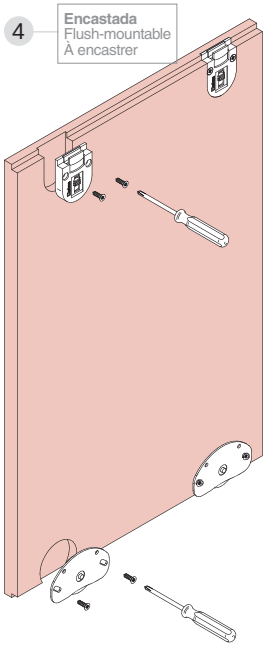
3 **Encastada**
Flush-mountable
À encastrer



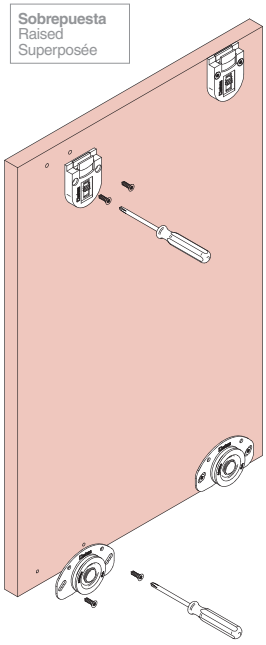
Sobrepuesta
Raised
Superposée



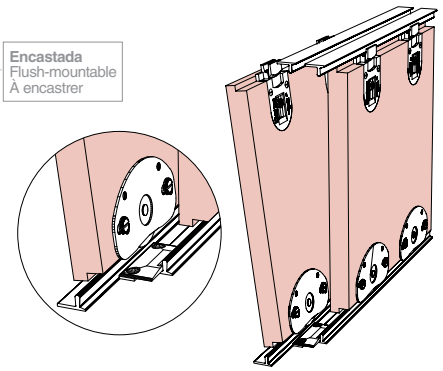
4 **Encastada**
Flush-mountable
À encastrer



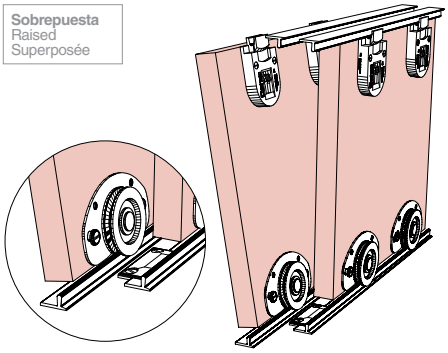
Sobrepuesta
Raised
Superposée



5 **Encastada**
Flush-mountable
À encastrer



Sobrepuesta
Raised
Superposée



Componentes
Components I Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÉRIEURE	Finished	Cód.		
14,5x7,5 mm Perfil guía superior e inferior Top/bottom track. Face fixed I haut/bas	G	00 25 20	2 m	25 perfiles 25 profiles 25 profils
	G	00 25 30	3 m	
	G	00 25 50	5 m	
	BA	00 25 21	2 m	
	BA	00 25 31	3 m	
	BA	00 25 51	5 m	
	S	00 25 22	2 m	
	S	00 25 32	3 m	
	S	00 25 52	5 m	

JUEGOS I SETS I JEUX	Finished	Cód.		
Juego de accesorios SF-25 SF-25 Fitting set 1 panel Garniture SF-25 1 vantail 25kg		00 25 00		25 juegos 25 sets 25 jeux
Juego de accesorios SF-25 (con guiadores reforzados) SF-25 Fitting set 1 panel (with reinforced top guides) Garniture SF-25 1 vantail (avec guides renforcées) 25kg		00 25 01		25 juegos 25 sets 25 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
Roldana inferior SF-25 SF-25 Bottom roller Roulette inférieure SF-25		00 25 60		100 piezas 100 pieces 100 pièces
Guíador superior SF-25 SF-25 Top guide Guide supérieure SF-25		00 25 61		100 piezas 100 pieces 100 pièces

Aluminio anodizado dorado
Gold anodized aluminium
Aluminiun anodisé doré
G

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio anodizado negro
Black anodized aluminium
Aluminium anodisé noir
BA

Plástico nogal
Walnut plastic
PVC brun noyer
WP

Componentes
Components I Composants

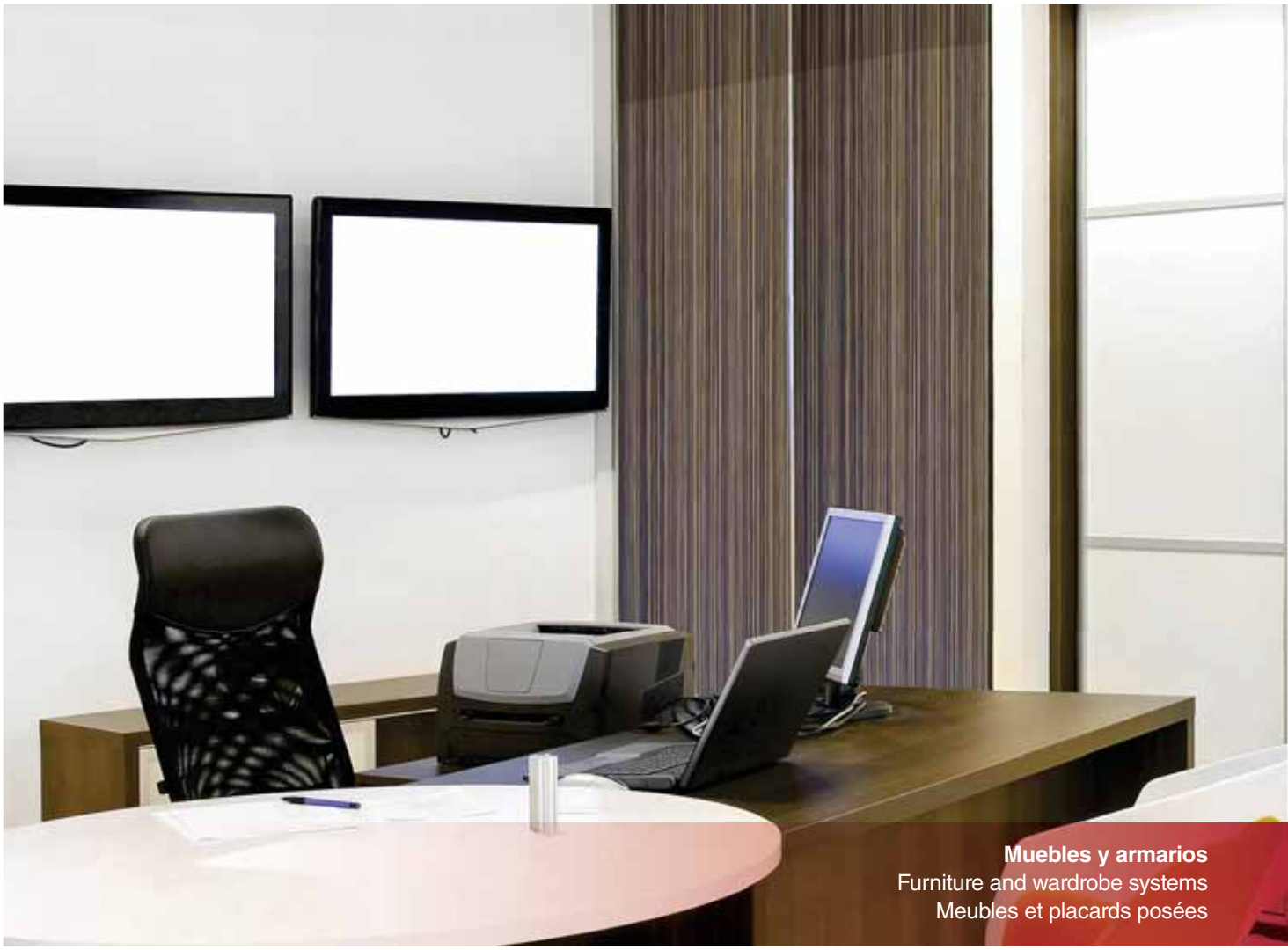
ACCESORIOS I ACCESSORIES I ACCESSOIRES		Finished	Cód.		
	Guíador superior SF-25 reforzado SF-25 Reinforced top guide Guide supérieure SF-25 renforcée		00 25 65		100 piezas 100 pieces 100 pièces
	Freno posicionador SF-25 SF-25 Positioning brake. Arrêt-fixateur SF-25	WP IP	00 25 66 00 25 67		50 piezas 50 pieces 50 pièces
	Tornillos cabeza plana 3x12 Flat-head screw 3x12 brass Vis à tête fraisée 3x12 laiton	BR BS ZS	00 25 62 00 25 63 00 25 64		500 piezas 500 pieces 500 pièces

Plástico marfil
Ivory plastic
PVC blanc ivoire
IP

Acero pintado negro
Steel painted black
Acier finition peinture noir
BS

Latonado
Brass
Lation
BR

Acero cincado
Zinc plated steel
Acier zingué
ZS



Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Exar Timber

SF-**51**

saheco
sistemas para puertas correderas

SF-**51**

Exar Timber

+ info **saheco.com**

ES

El sistema **SF-51** se diferencia por:
Perfiles encastrables o sobrepuestos.

Un único tipo de pivote y roldana, que pueden ser encastrados o sobrepuestos.
Mecanismos de regulación vertical.

Guías de aluminio en acabado anodizado dorado, negro o color natural.

EN

The **SF-51** system is distinguished by:
Profiles which can be flush-fitted or raised.

A unique type of pivot and roller which can be flush-fitted or raised. Vertical adjustment mechanism.

Aluminium guides in anodised gold, black or natural colour finish.

FR

Le système **SF-51** possède les caractéristiques suivantes:
Profils encastrables et superposés.

Un type unique de pivot et monture qui peuvent être encastrés et superposés.
Mécanisme de réglage vertical.

Guides en aluminium anodisé doré, noir ou couleur naturelle.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

17,5x8,75 mm

10x14 mm

Especificaciones
Specifications
Spécifications

MÍN. 16 mm

ENCASTADA
FLUSH-MOUNTABLE
À ENCASTRER

MÍN. 7 mm

SOBREPUESTA
RAISED
SUPERPOSÉE

MÍN. 15 mm

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

Packed sets available

Pesos I Weights **I** Poids

50 kg	110 lb

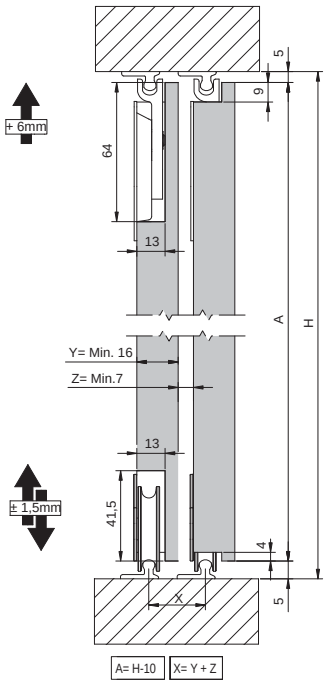
Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

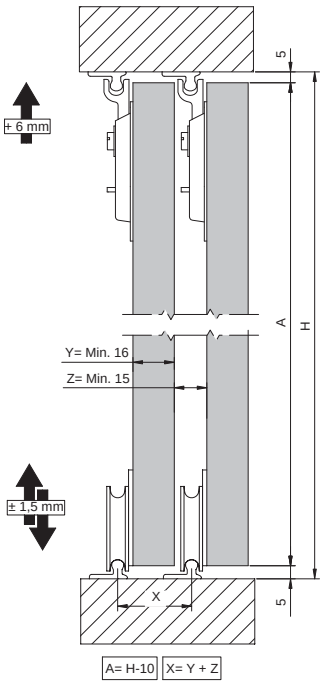
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **51**

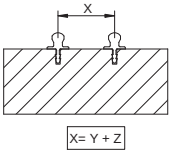
Encastada I Flush-mountable **I** À encastrer



Sobrepuesta I Raised **I** Superposée



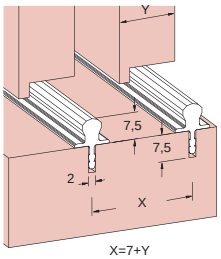
Opcional I Optional **I** Optionnel



Sistema de montaje
Assembly system **I** Système de montage

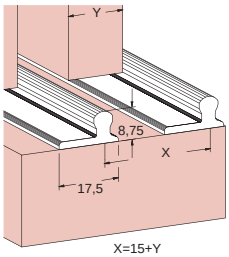
SF - **51**

1 **Encastada**
Flush-mountable
À encastrer



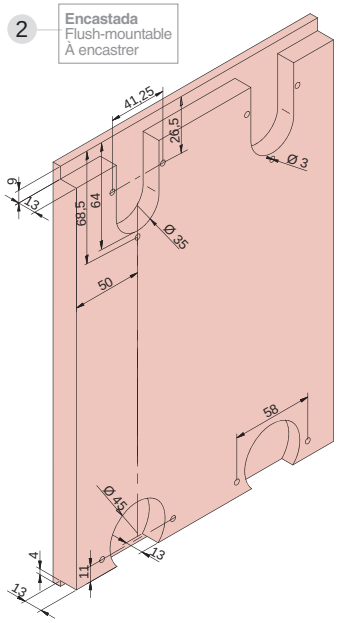
X=7+Y

Sobrepuesta
Raised
Superposée

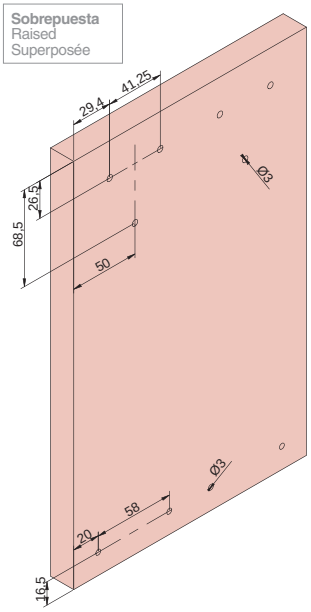


X=15+Y

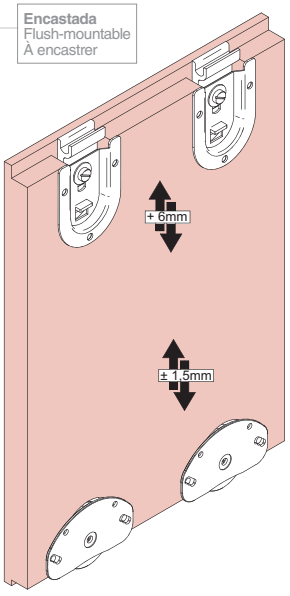
2 **Encastada**
Flush-mountable
À encastrer



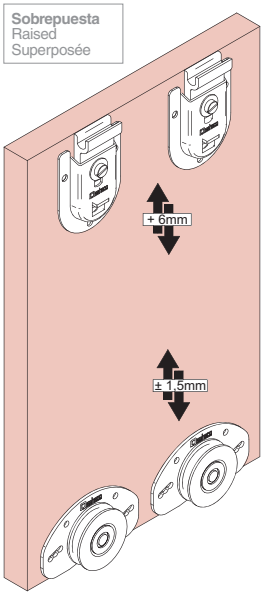
Sobrepuesta
Raised
Superposée



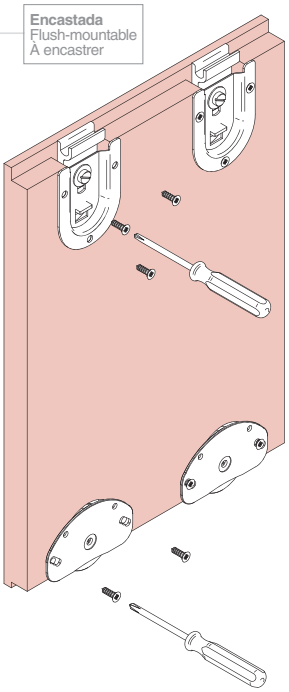
3 **Encastada**
Flush-mountable
À encastrer



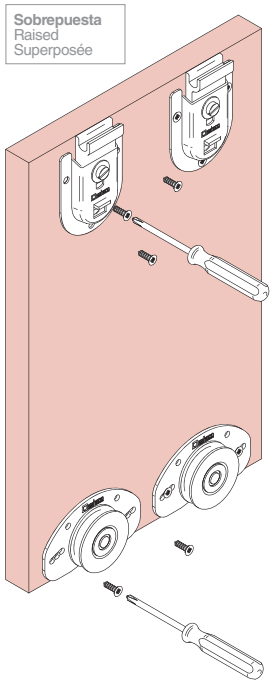
Sobrepuesta
Raised
Superposée



4 **Encastada**
Flush-mountable
À encastrer



Sobrepuesta
Raised
Superposée



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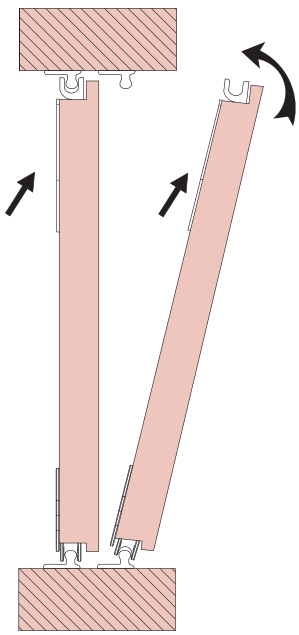


Componentes
Components I Composants

PERFILERÍA I PROFILES I PROFILS	Finished	Cód.		
17,5x8,75 mm Perfil guía superior e inferior Top/bottom track. Face fixed Rail haut/bas à visser	G	00 51 20	2 m	25 perfiles 25 profiles 25 profils
	G	00 51 30	3 m	
	G	00 51 50	5 m	
	BA	00 51 21	2 m	
	BA	00 51 31	3 m	
	BA	00 51 51	5 m	
	S	00 51 22	2 m	
	S	00 51 32	3 m	
	S	00 51 52	5 m	
10x14 mm Perfil guía superior e inferior para encastrar Top/bottom track. Push fixed Rail haut/bas à encastrer	G	00 52 20	2 m	25 perfiles 25 profiles 25 profils
	G	00 52 30	3 m	
	G	00 52 50	5 m	
	BA	00 52 21	2 m	
	BA	00 52 31	3 m	
	BA	00 52 51	5 m	
	S	00 52 22	2 m	
	S	00 52 32	3 m	
	S	00 52 52	5 m	

JUEGOS I SETS I JEUX	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-51 SF-51 Fitting set 1 panel Garniture SF-51 1 vantail 50kg		00 51 00		10 juegos 10 sets 10 jeux

Aluminio anodizado dorado
Gold anodized aluminium
Aluminiun anodisé doré
G

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio anodizado negro
Black anodized aluminium
Aluminium anodisé noir
BA

Plástico nogal
Walnut plastic
PVC brun noyer
WP

Componentes
Components **I** Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES		Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT À BILLES		Roldana inferior SF-51 SF-51 Bottom roller Roulette inférieure SF-51		00 51 60		50 piezas 50 pieces 50 pièces
		Guiador superior SF-51 SF-51 Top guide Guide supérieure SF-51		00 51 61		50 piezas 50 pieces 50 pièces
		Freno posicionador SF-51 SF-51 Positioning brake. Arrêt-fixateur SF-51	WP IP	00 51 66 00 51 67		50 piezas 50 pieces 50 pièces
		Tornillos cabeza plana 3x12 Flat-head screw 3x12 brass Vis à tête fraisée 3x12 laiton	BR BS ZS	00 25 62 00 25 63 00 25 64		500 piezas 500 pieces 500 pièces

Plástico marfil Ivory plastic PVC blanc ivoire — IP
Acero pintado negro Steel painted black Acier finition peinture noir — BS
Latonado Brass Lation — BR
Acero cincado Zinc plated steel Acier zingué — ZS

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Versus Timber

SF-**S35**
SF-**S60**
SL-**S60**
SL-**S61**

saheco
sistemas para puertas correderas

SF-**S35**
SF-**S60**
SL-**S60**
SL-**S61**

Versus Timber

+ info **saheco.com**

ES

El sistema **SF-S35** se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas y silenciosas para absorber las posibles irregularidades del perfil. Las hojas pueden desplazar-se, cruzándose las unas con las otras. Mecanismos inferiores de fácil instalación.

El sistema **SF-S60** automatic con mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación. Automática en la guía.

El sistema **SF-S60** automatic sin mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación. Automática en la guía.

El sistema **SF-S60** manual aporta: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación. Automática en la guía.

El sistema **SL-S60** automatic con mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación automática en la guía. Tiradores en aluminio anodizado plata.

El sistema **SL-S60** automatic sin mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación automática en la guía. Tiradores en aluminio anodizado plata.

El sistema **SL-S61** automatic con mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación automática en la guía. Tiradores en aluminio anodizado plata.

El sistema **SL-S61** automatic sin mano se caracteriza por: Perfiles de aluminio (superior e inferior). Mecanismos de regulación vertical. Roldanas montadas sobre cojinetes a bolas. Las hojas pueden desplazarse, cruzándose las unas con las otras. Mecanismo inferior de colocación automática en la guía. Tiradores en aluminio anodizado plata.

EN

The **SF-S35** system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanism. Rollers mounted on quiet ball bearings to absorb possible irregularities in the profile. The panels can be moved and crossed over, the one with the other. Easily installed lower mechanisms.

The **SF-S60** automatic coated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Rollers mounted on ball bearings. The leaves can be moved, crossing over each other. Automatic lower mechanism for fitting into the guiderail.

The **SF-S60** automatic uncoated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Rollers mounted on ball bearings. The leaves can be moved, crossing over each other. Automatic lower mechanism for fitting into the guiderail.

The **SF-S60** manual offers: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Rollers mounted on ball bearings. The leaves can be moved, crossing over each other. Automatic lower mechanism for fitting into the guiderail.

The **SL-S60** automatic coated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Pulley wheels mounted on ball bearings. Leaves can be crossed over each other. Lower automatic guide rail fitting mechanism. Anodized silver aluminum handles.

The **SL-S60** automatic uncoated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Pulley wheels mounted on ball bearings. Leaves can be crossed over each other. Lower automatic guide rail fitting mechanism. Anodized silver aluminum handles.

The **SL-S61** automatic coated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Pulley wheels mounted on ball bearings. Leaves can be crossed over each other. Lower automatic guide rail fitting mechanism. Anodized silver aluminum handles.

The **SL-S61** automatic uncoated system is characterized by: Aluminum profiles (upper and lower). Vertical adjustment mechanisms. Pulley wheels mounted on ball bearings. Leaves can be crossed over each other. Lower automatic guide rail fitting mechanism. Anodized silver aluminum handles.

FR

Le système **SF-S35** se caractérise par: Profils en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Montures sur roulements à billes silencieuses et permettant d'absorber les éventuelles irrégularités du profil. Déplacement des battants possible par croisement. Mécanismes inférieurs faciles à installer.

Le système **SF-S60** automatique avec revêtement se caractérise par: Profils en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Montures montées sur roulements à billes. Les panneaux peuvent se déplacer, en se superposant. Mécanisme inférieur de mise en place automatique dans le guidage.

Le système **SF-S60** automatique sans revêtement se caractérise par: Profils en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Montures montées sur roulements à billes. Les panneaux peuvent se déplacer, en se superposant. Mécanisme inférieur de mise en place automatique dans le guidage.

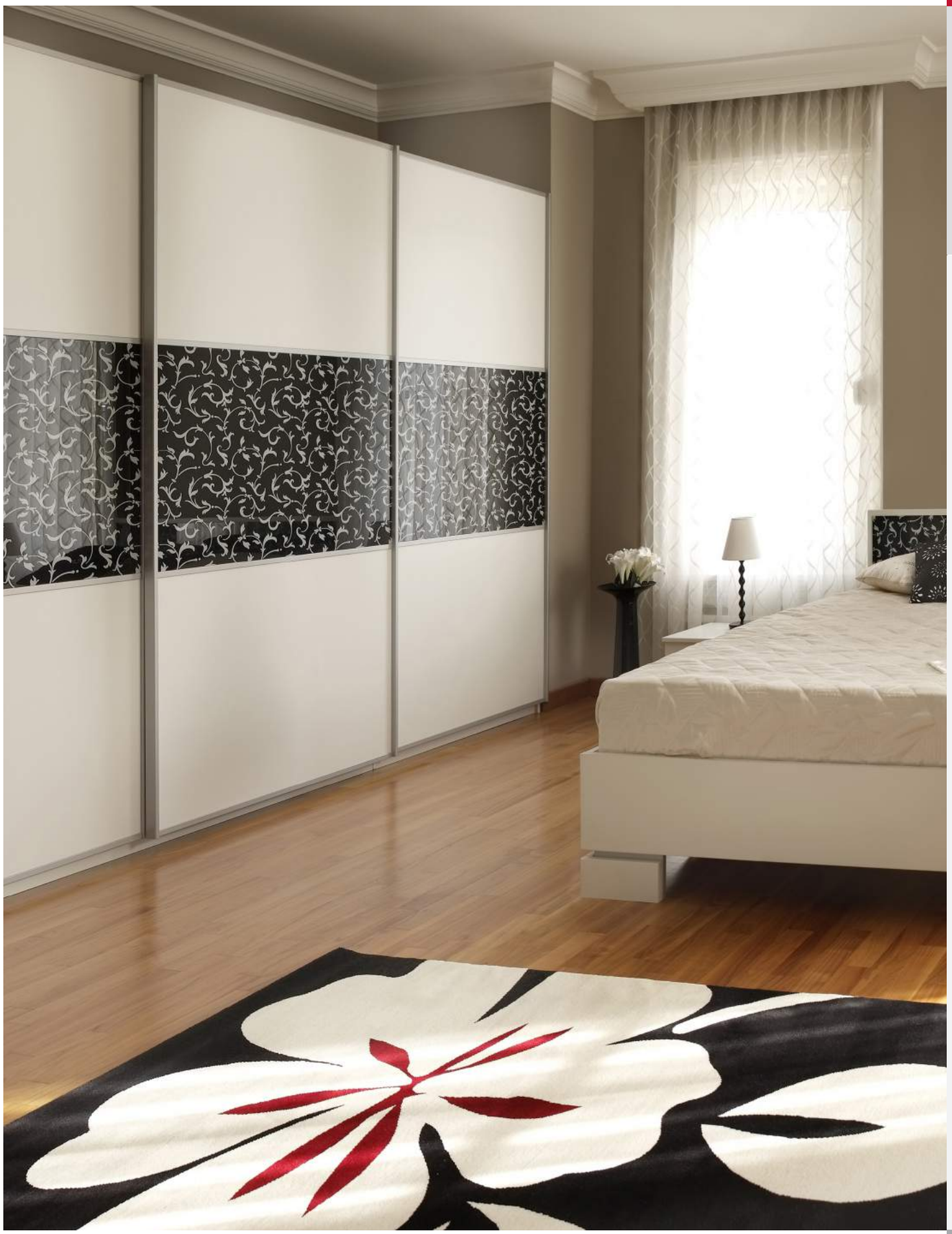
Le système **SF-S60** manuel comporte les éléments suivants : Profils en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Montures montées sur roulements à billes. Les panneaux peuvent se déplacer, en se superposant. Mécanisme inférieur de mise en place automatique dans le guidage.

Le système **SL-S60** automatique avec revêtement se caractérise par : Profilés en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Réas montées sur coussinets à billes. Les battants peuvent être déplacés en s'entrecroisant. Mécanisme inférieur de placement automatique sur le guide. Poignées en aluminium anodisé argent.

Le système **SL-S60** automatique sans revêtement se caractérise par: Profilés en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Réas montées sur coussinets à billes. Les battants peuvent être déplacés en s'entrecroisant. Mécanisme inférieur de placement automatique sur le guide. Poignées en aluminium anodisé argent.

Le système **SL-S61** automatique avec revêtement se caractérise par : Profilés en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Réas montées sur coussinets à billes. Les battants peuvent être déplacés en s'entrecroisant. Mécanisme inférieur de placement automatique sur le guide. Poignées en aluminium anodisé argent.

Le système **SL-S61** automatique sans revêtement se caractérise par : Profilés en aluminium (supérieur et inférieur). Mécanismes de réglage vertical. Réas montées sur coussinets à billes. Les battants peuvent être déplacés en s'entrecroisant. Mécanisme inférieur de placement automatique sur le guide. Poignées en aluminium anodisé argent.

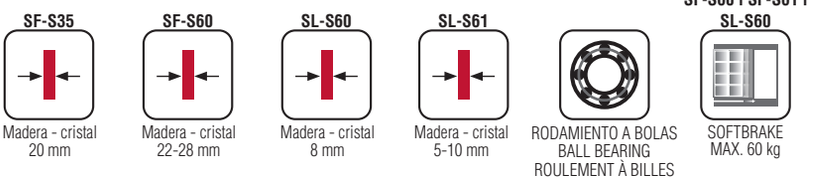


Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

Especificaciones
Specifications
Spécifications



Pesos I Weights **I** Poids

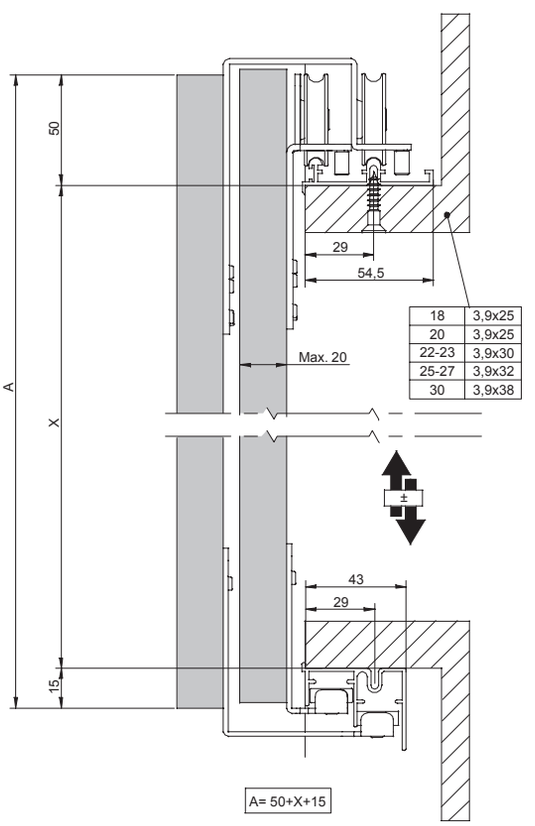
35 kg	77 lb
60 kg	132 lb

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **S35**



18	3,9x25
20	3,9x25
22-23	3,9x30
25-27	3,9x32
30	3,9x38

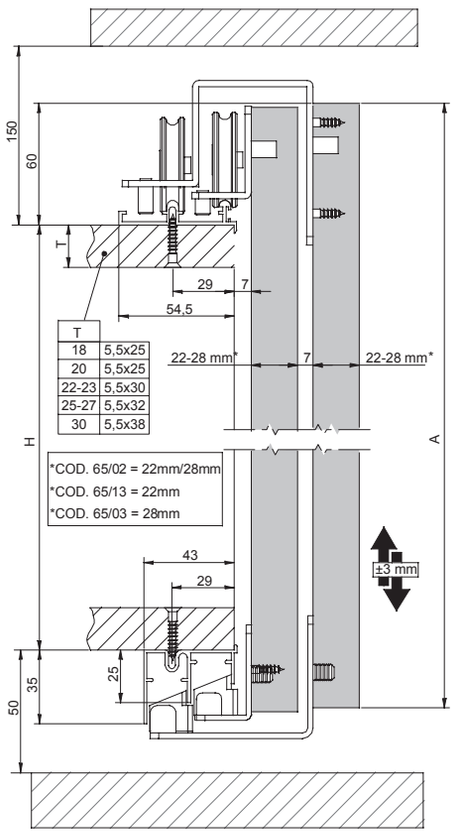
Sección tipo

Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **S60**

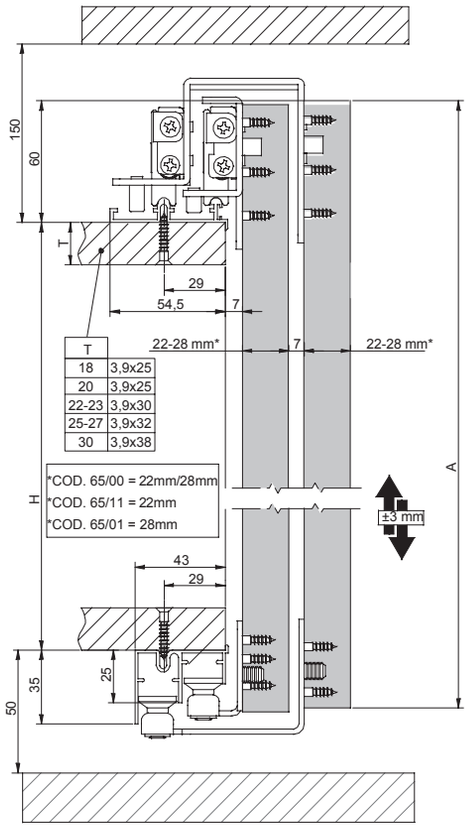
Automática I Automatic **I** Automatique



T	
18	5,5x25
20	5,5x25
22-23	5,5x30
25-27	5,5x32
30	5,5x38

A= H + 85

Manual I Manual **I** Manuel

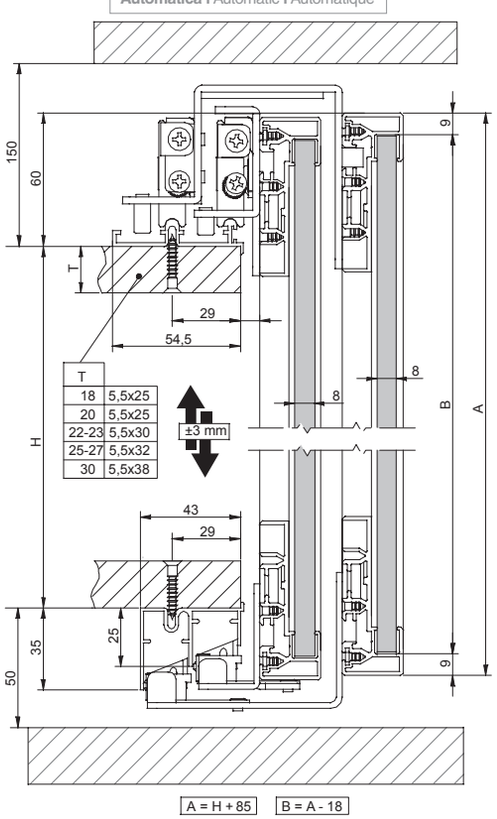


T	
18	3,9x25
20	3,9x25
22-23	3,9x30
25-27	3,9x32
30	3,9x38

A= H + 85

SL - **S60** CON MARCO DE ALUMINIO **I** WITH ALUMINUM FRAME **I** AVEC CADRE EN ALUMINIUM

Automática I Automatic **I** Automatique



T	
18	5,5x25
20	5,5x25
22-23	5,5x30
25-27	5,5x32
30	5,5x38

A = H + 85 B = A - 18

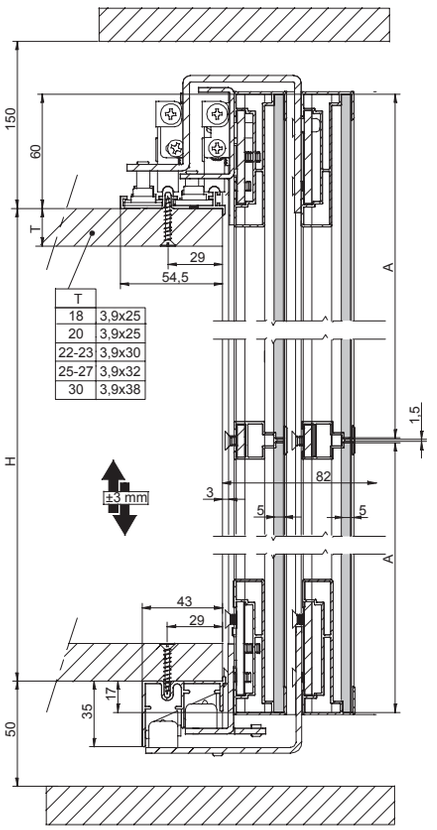
Sección tipo

Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SL - **S61** CON MARCO DE ALUMINIO **I** WITH ALUMINUM FRAME **I** AVEC CADRE EN ALUMINIUM

Hoja de 5mm **I** 5mm panel **I** panneau 5mm

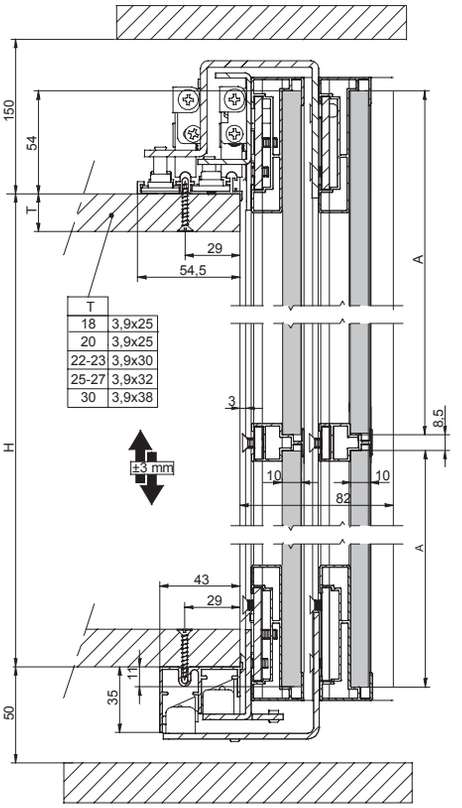


T	
18	3,9x25
20	3,9x25
22-23	3,9x30
25-27	3,9x32
30	3,9x38

$A = \frac{H+77-(n^o-1) \times 1,5}{(n^o)}$

nº=Número de divisiones
nº=Number of divisions
nº=Nombre de divisions

Hoja de 10mm **I** 10mm panel **I** panneau 10mm



T	
18	3,9x25
20	3,9x25
22-23	3,9x30
25-27	3,9x32
30	3,9x38

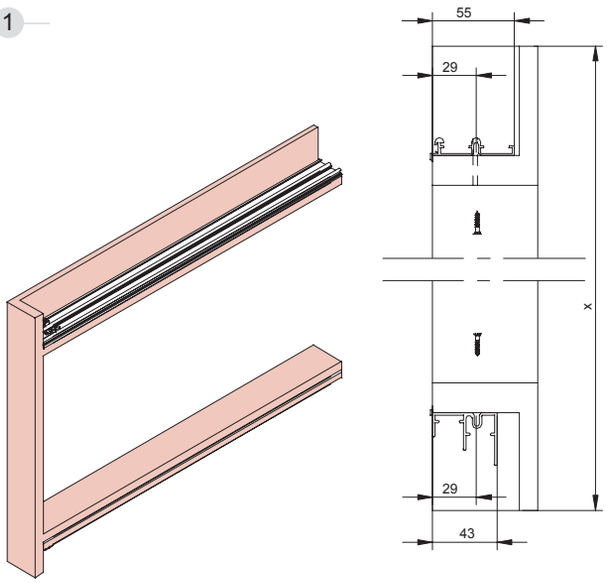
$A = \frac{H+65-(n^o-1) \times 8,5}{(n^o)}$

nº=Número de divisiones
nº=Number of divisions
nº=Nombre de divisions

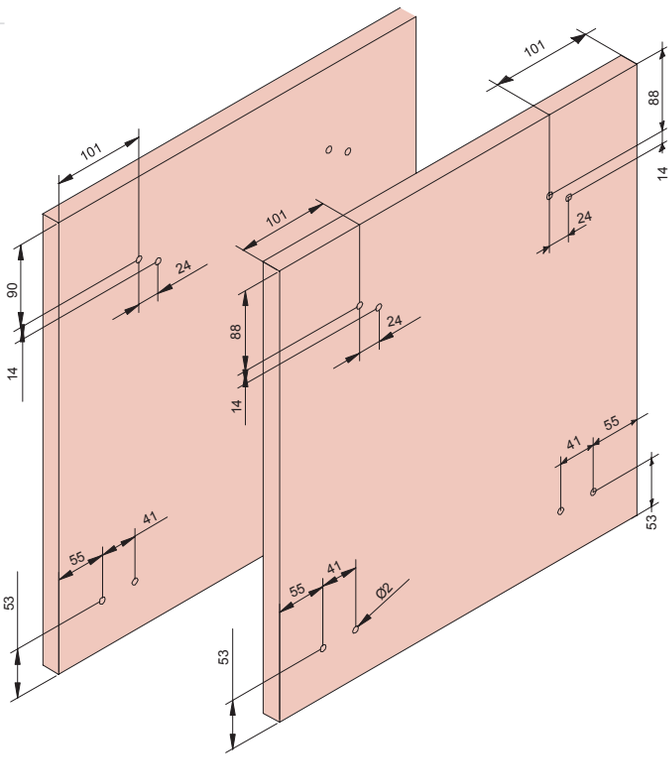
Sistema de montaje
Assembly system **I** Système de montage

SF- **S35**

1



2



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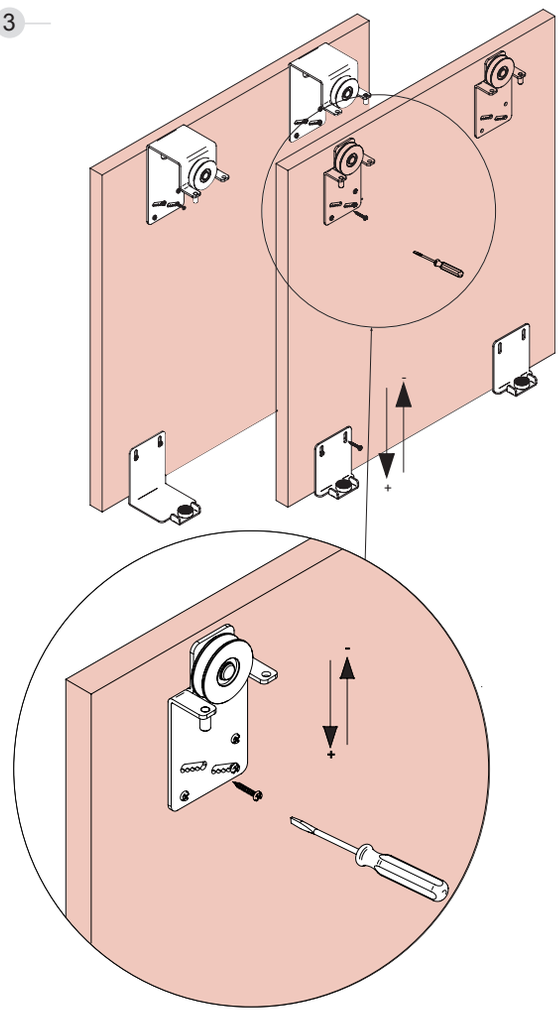

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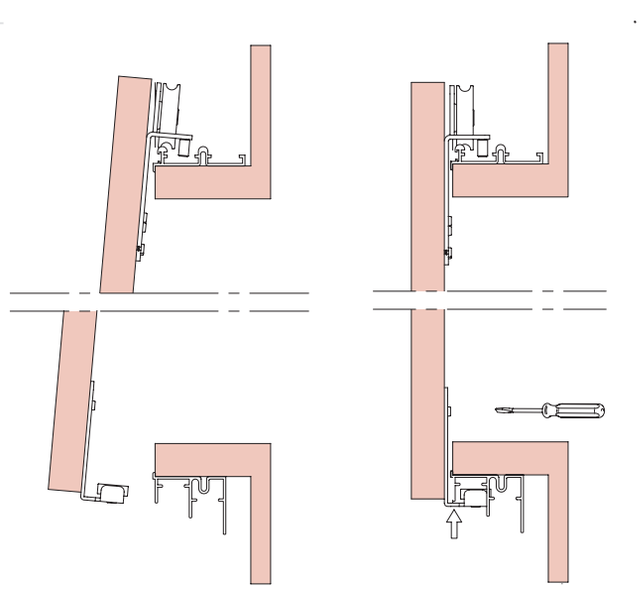
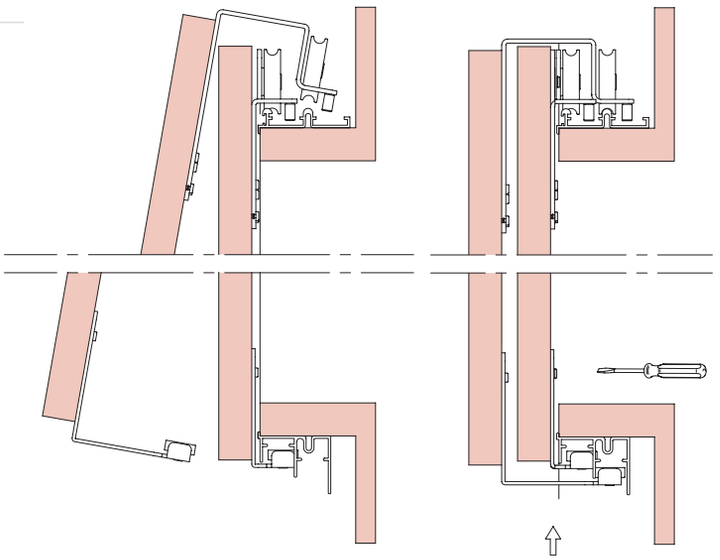


Sistema de montaje
Assembly system **I** Système de montage

5



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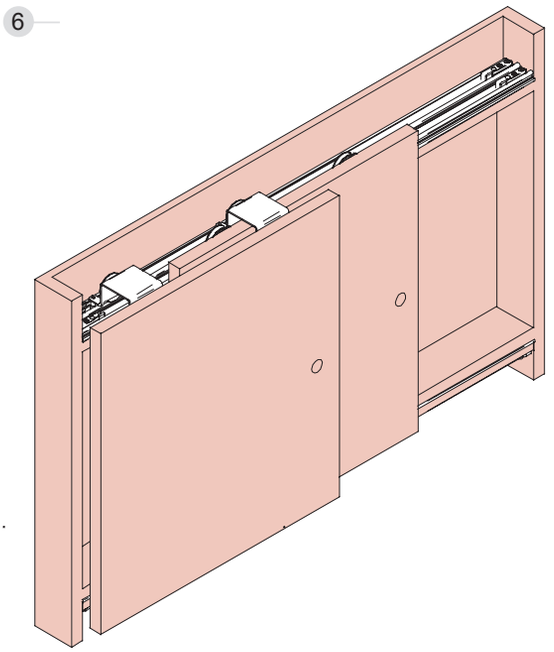

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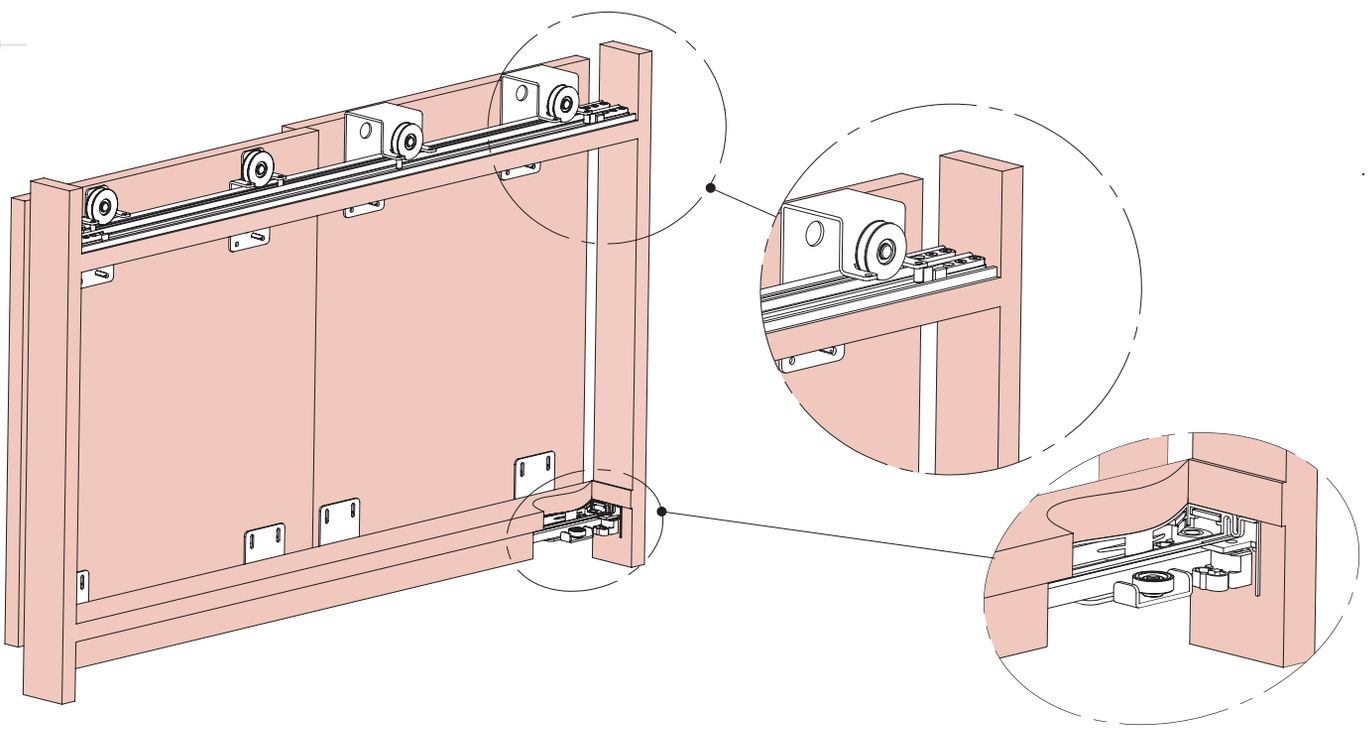

Sistema de montaje
Assembly system **I** Système de montage

SF - **S60**

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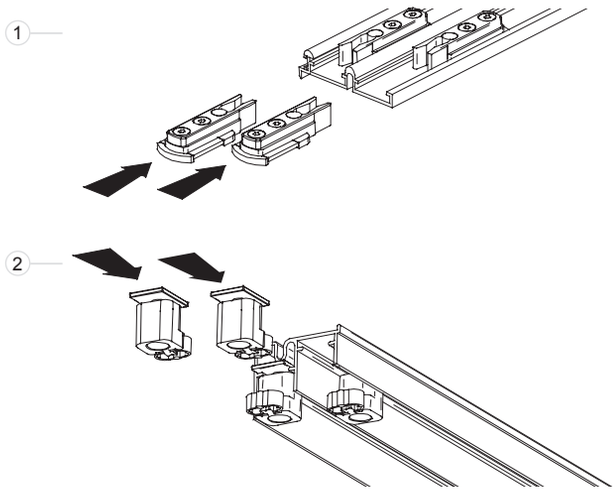

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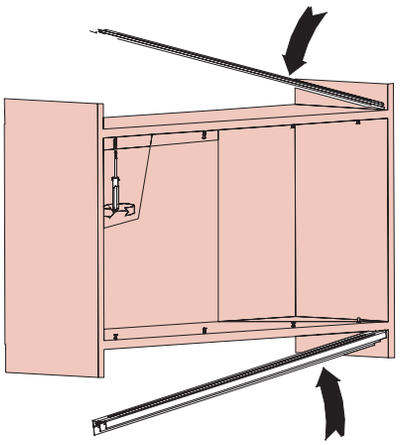

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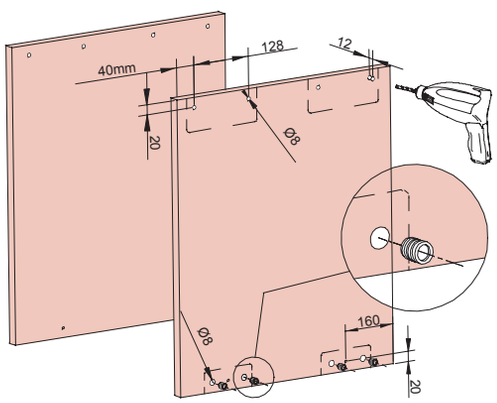

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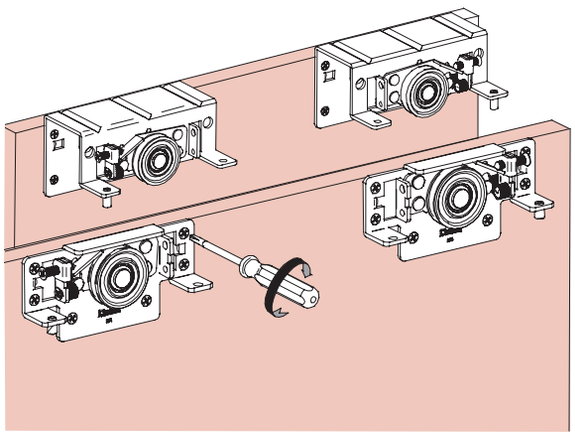
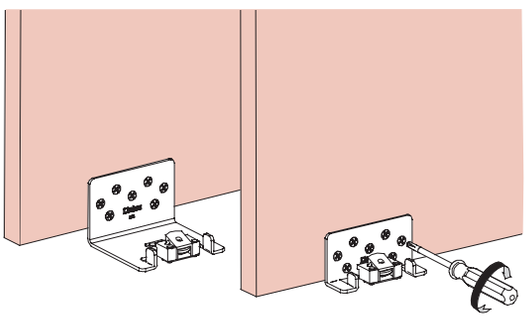
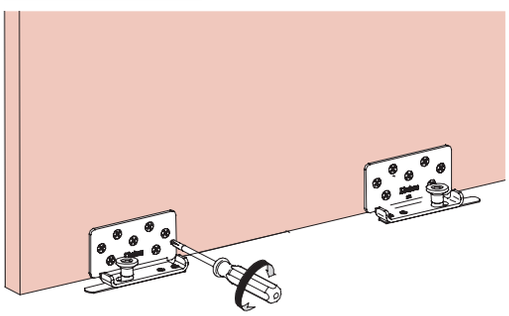


5 **Automática I** Automatic **I** Automatique



Manual I Manual **I** Manuel



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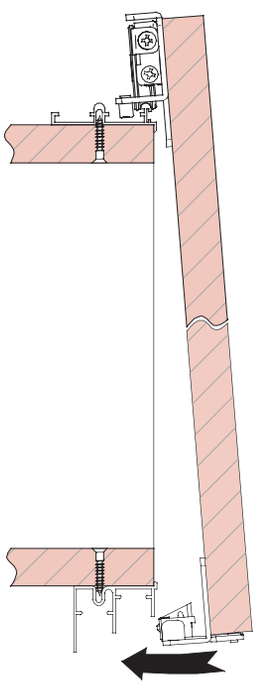
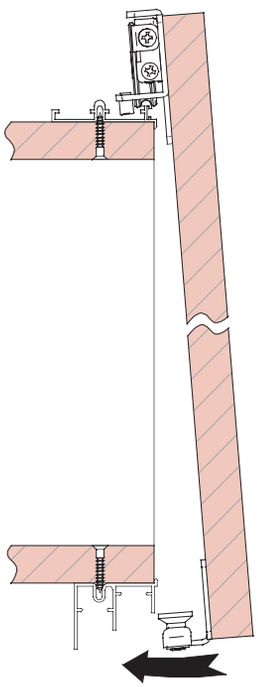
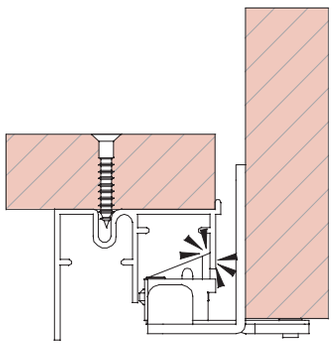


Manual I Manual **I** Manuel



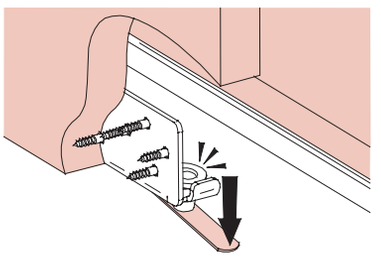
Sistema de montaje
Assembly system **I** Système de montage

7 **Automática I** Automatic **I** Automatique



Manual I Manual **I** Manuel

1



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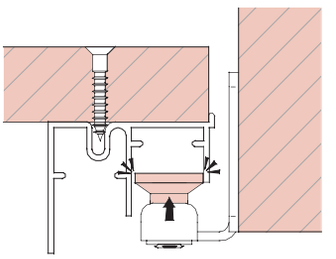

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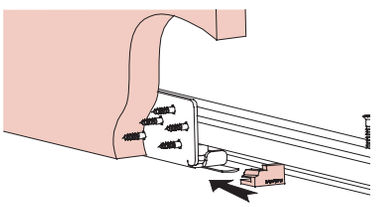
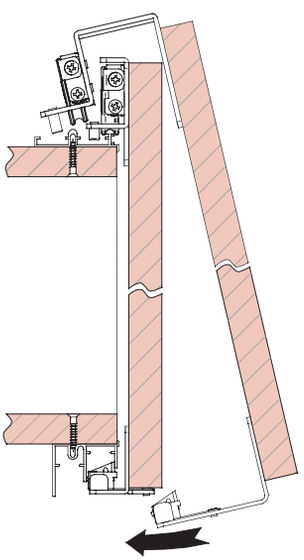
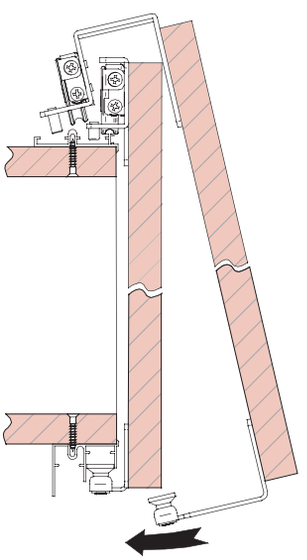


8 **Automática I** Automatic **I** Automatique



Manual I Manual **I** Manuel



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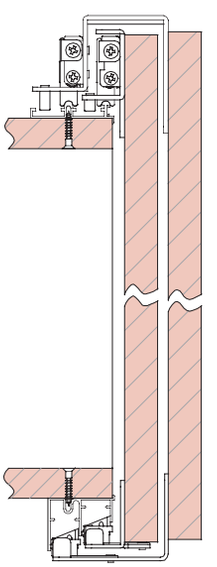

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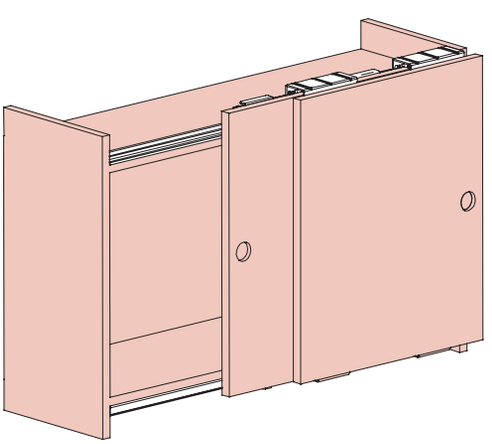
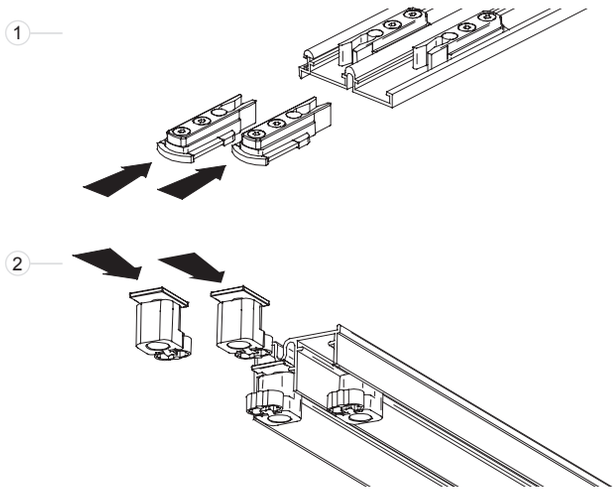


Sistema de montaje
Assembly system **I** Système de montage

SL - **S60** CON MARCO DE ALUMINIO **I** WITH ALUMINUM FRAME **I** AVEC CADRE EN ALUMINIUM

1



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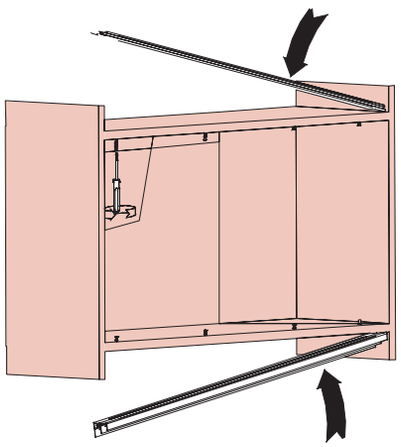

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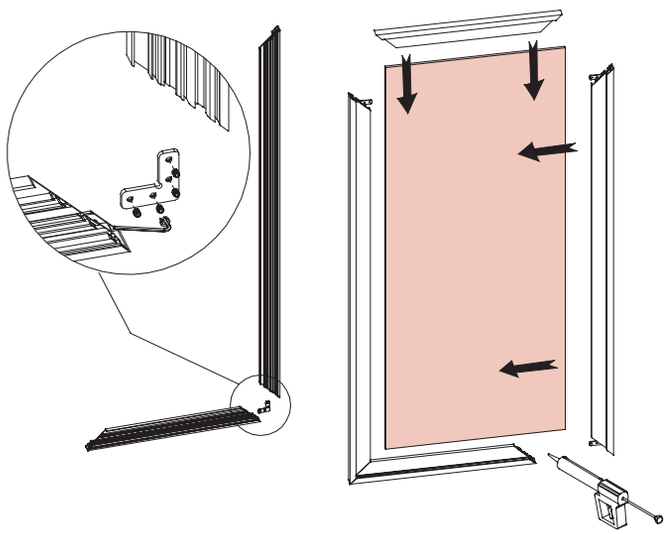

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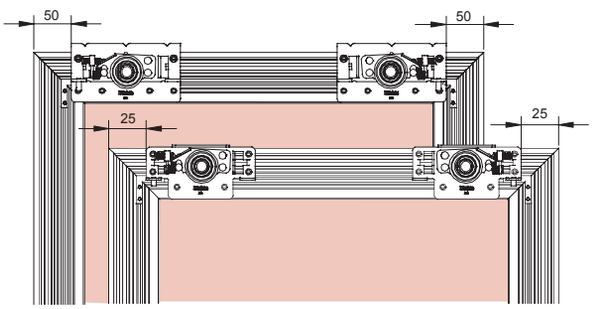

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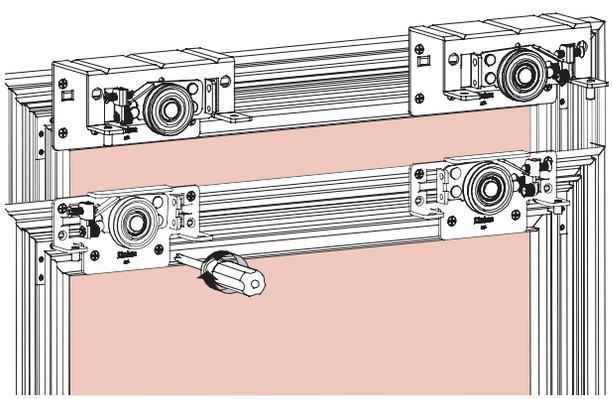

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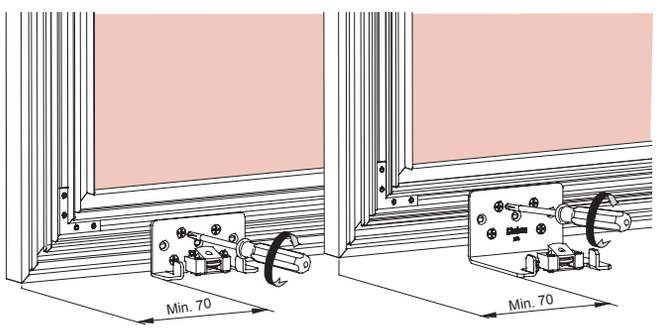
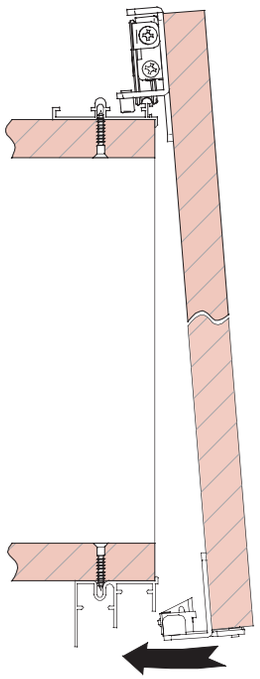


Sistema de montaje
Assembly system **I** Système de montage

7



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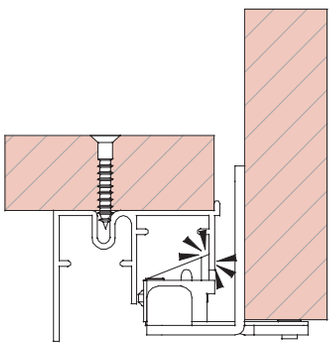

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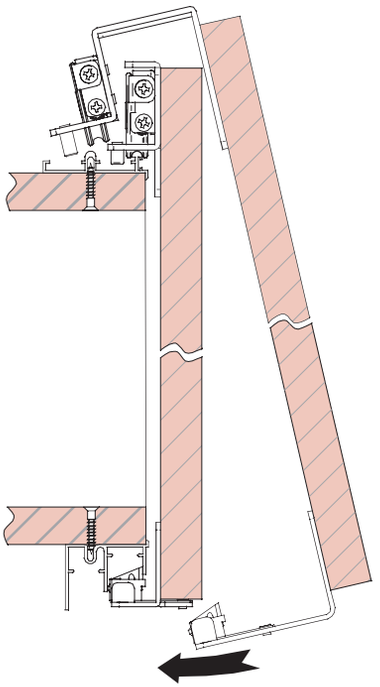

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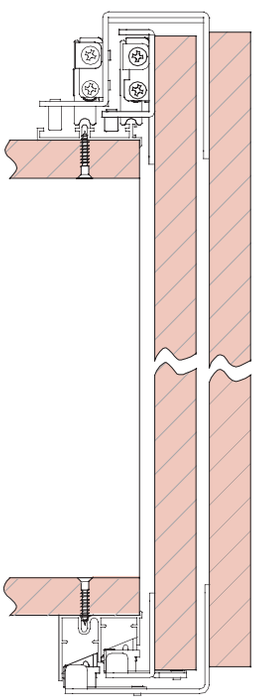

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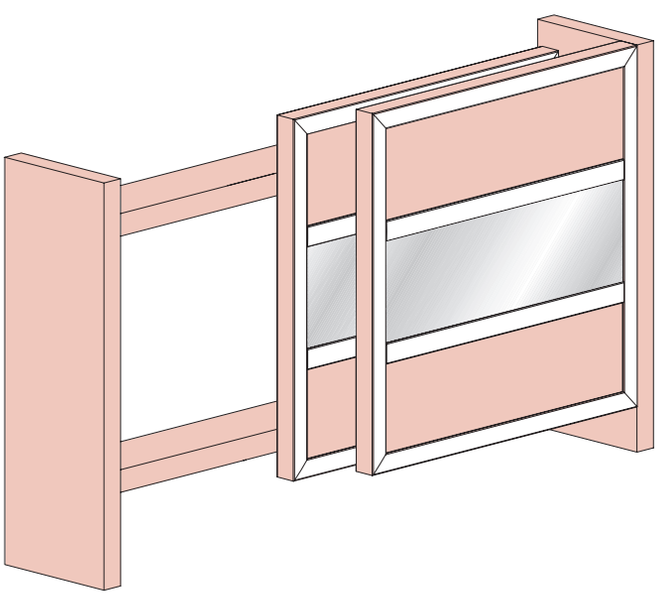
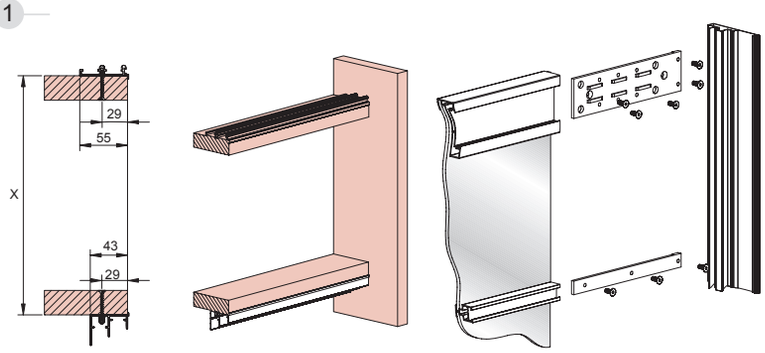


Sistema de montaje
Assembly system **I** Système de montage

SL - **S61** CON MARCO DE ALUMINIO **I** WITH ALUMINUM FRAME **I** AVEC CADRE EN ALUMINIUM

1



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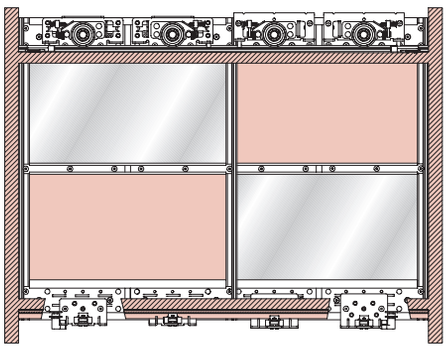

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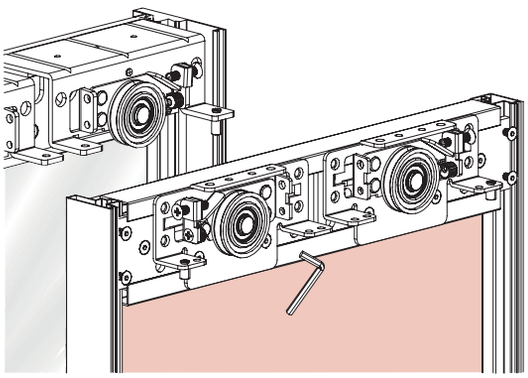

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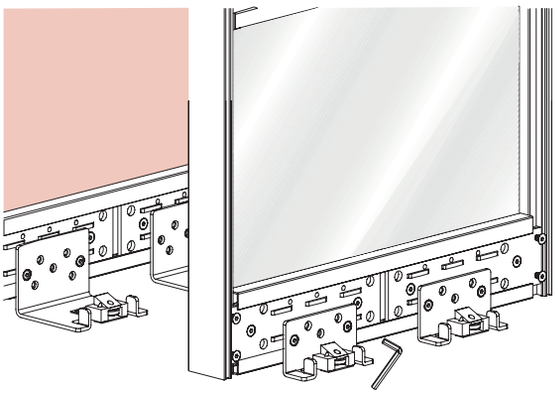

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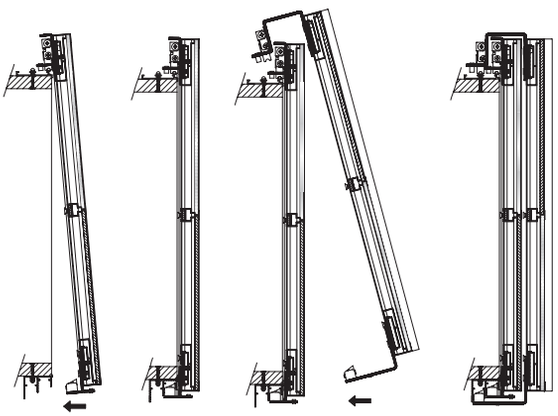

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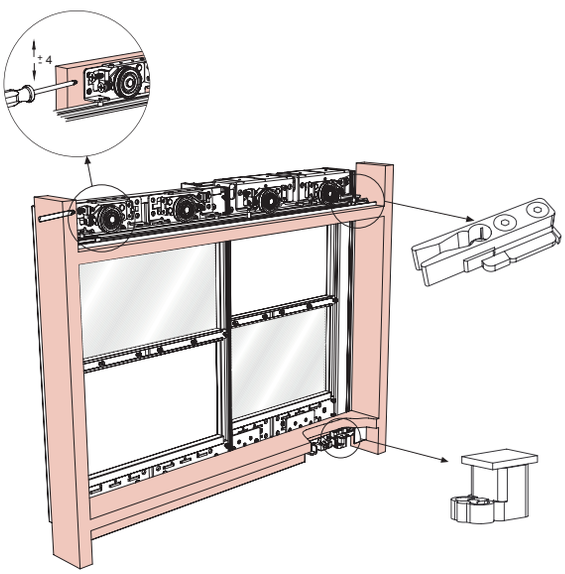

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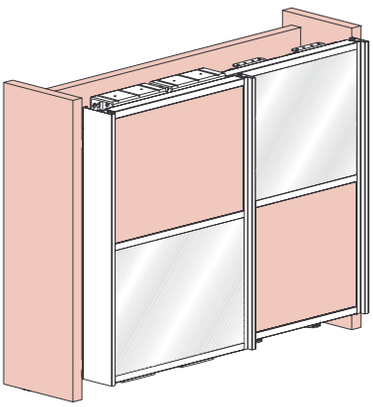
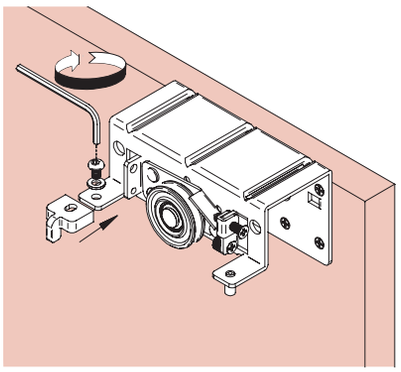


Sistema de montaje
Assembly system **I** Système de montage

SF - **S60** I SL - **S60** SOFTBRAKE

1



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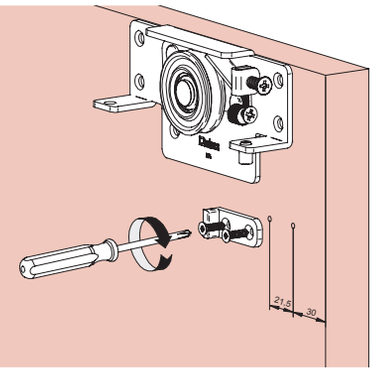

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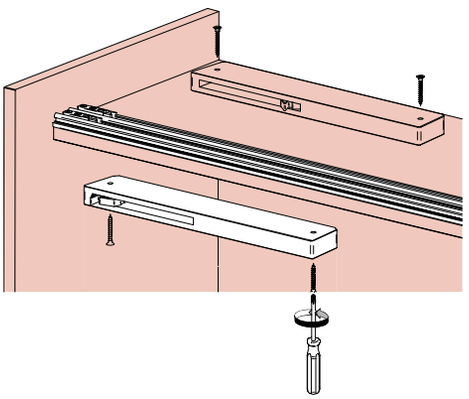

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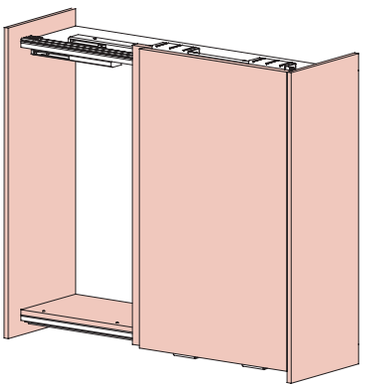
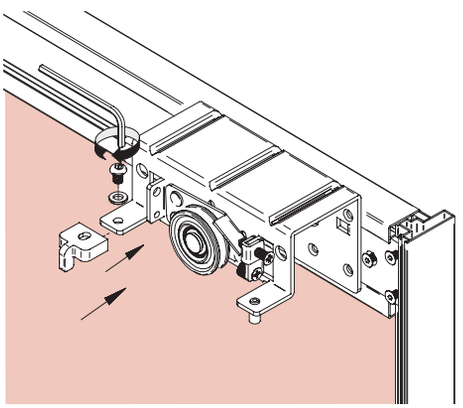


SL - **S61** SOFTBRAKE

1



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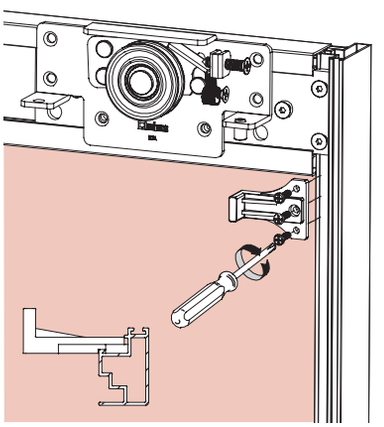

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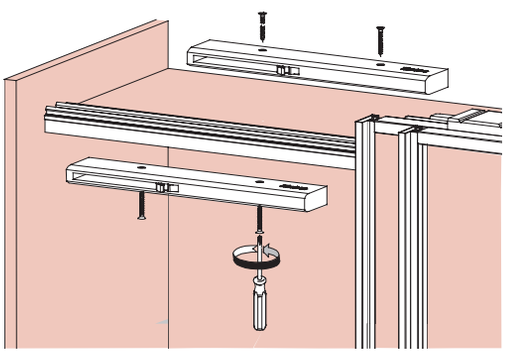

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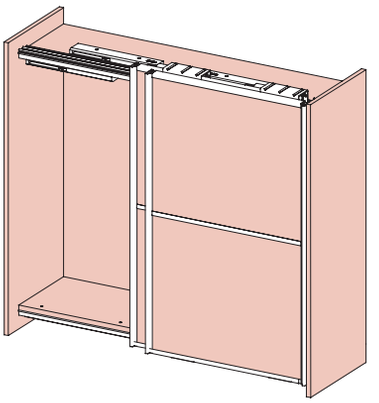


Componentes
Components **I** Composants

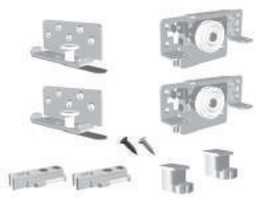
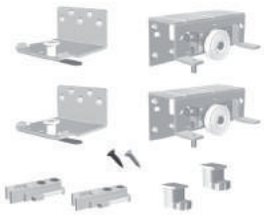
PERFILERÍA SUPERIOR I TOP PROFILES **I** PROFILS SUPÉRIEURS	Finished	Cód.		
55x15,5 mm Perfil guía superior Double top track Rail supérieur	MF	00 65 22	2 m	2 perfiles 2 profiles 2 profils
	MF	00 65 32	3 m	
	MF	00 65 52	5 m	
	BL	00 65 24	2 m	
	BL	00 65 34	3 m	
	BL	00 65 54	5 m	
57,5x64 mm Perfil guía superior Reinforced top track Rail supérieur renforcé *No permite Softbrake Not compatible with Soft brake Ne permet pas Softbrake	MF	00 65 29	2 m	2 perfiles 2 profiles 2 profils
	MF	00 65 39	3 m	
	MF	00 65 59	5 m	

PERFILERÍA INFERIOR I BOTTOM PROFILES **I** PROFILS INFÉRIEURS	Finished	Cód.		
43x35 mm Perfil guía inferior Double bottom track Rail bas	MF	00 65 26	2 m	2 perfiles 2 profiles 2 profils
	MF	00 65 36	3 m	
	MF	00 65 56	5 m	
	BL	00 65 28	2 m	
	BL	00 65 38	3 m	
	BL	00 65 58	5 m	

JUEGOS I SETS **I** JEUX	Finished	Cód.		
GUIADOR INFERIOR CON ENGANCHE MANUAL **I** BOTTOM GUIDE WITH MANUAL COUPLING SYSTEM **I** GUIDE INFÉRIEUR AVEC VERROUILLAGE MANUEL				
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego accesorios hojas **interiores** SF-S35 SF-S35 Fitting set 1 panel. **INNER** Garniture SF-S35 1 vantail **à l'arrière** 35kg		00 36 00		1 juego 1 set 1 jeu
GUIADOR INFERIOR CON ENGANCHE MANUAL **I** BOTTOM GUIDE WITH MANUAL COUPLING SYSTEM **I** GUIDE INFÉRIEUR AVEC VERROUILLAGE MANUEL				
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego accesorios hojas **exteriores** SF-S35 SF-S35 Fitting set 1 panel. **OUTER** Garniture SF-S35 1 vantail **à l'avant** 35kg		00 36 01		1 juego 1 set 1 jeu
GUIADOR INFERIOR CON ENGANCHE MANUAL **I** BOTTOM GUIDE WITH MANUAL COUPLING SYSTEM **I** GUIDE INFÉRIEUR AVEC VERROUILLAGE MANUEL				
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios hojas **interiores** SF-S60 / SL-S60 / SL-S61 para hojas de 28mm SF-S60/SL-S60/SL-S61 Fitting set 1 door (28mm thickness) **INNER** Garniture SF-S60/SL-S60/S61 1 vantail **à l'arrière** (28mm épaisseur)		00 65 02		1 juego 1 set 1 jeu
Para Softbrake For Softbrake application Épaisseur et avec Softbrake 60kg		00 65 14		

Componentes
Components **I** Composants

SF-**S35**
SF-**S60**
SL-**S60**
SL-**S61**

JUEGOS I SETS **I** JEUX	Finished	Cód.		
GUIADOR INFERIOR CON ENGANCHE MANUAL I BOTTOM GUIDE WITH MANUAL COUPLING SYSTEM **I** GUIDE INFÉRIEUR AVEC VERROUILLAGE MANUEL				
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES				
Juego de accesorios hojas **exteriores** SF-S60 para hojas max. 22 mm SF-S60 Fitting set 1 door (max 22mm thickness) OUTER Garniture SF-S60 1 vantail **à l'avant** (max 22mm épaisseur)		00 65 13		
Para softbrake For Softbrake application Épaisseur et avec Softbrake		00 65 16		
Juego de accesorios hojas **exteriores** SF-S60 / SL-S60 / SL-S61 para hojas max. 28 mm SF-S60/SL-S60/SL-S61 Fitting set 1 door (max 28mm thickness) OUTER Garniture SF-S60/SL-S60/61 1 vantail **à l'avant** (max 28mm épaisseur)		00 65 03		1 juegos 1 sets 1 jeux
Para softbrake For Softbrake application Épaisseur et avec Softbrake		00 65 15		
60kg				
GUIADOR INFERIOR CON PALANCA I BOTTOM GUIDE WITH LEVER **I** GUIDE INFÉRIEUR AVEC LEVIER				
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES				
Juego de accesorios hojas **interiores** SF-S60 para hojas de 22-28 mm SF-S60 Fitting set 1 door (22-28mm thickness) INNER. Bottom guide with lever Garniture SF-S60 1 vantail **à l'arrière** (22-28mm épaisseur). Guidage bas avec plaquette		00 65 00		
Para softbrake For Softbrake application Épaisseur et avec Softbrake		00 65 17		1 juegos 1 sets 1 jeux
60kg				
GUIADOR INFERIOR CON PALANCA I BOTTOM GUIDE WITH LEVER **I** GUIDE INFÉRIEUR AVEC LEVIER				
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES				
Juego de accesorios hojas **exteriores** SF-S60 para hojas max. 22 mm SF-S60 Fitting set 1 door (max 22 thickness) OUTER. Bottom guide with lever Garniture SF-S60 1 vantail **à l'avant** (max 22mm épaisseur) Guidage bas avec plaquette		00 65 11		
Para softbrake For Softbrake application Épaisseur et avec Softbrake		00 65 19		
Juego de accesorios hojas **exteriores** SF-S60 para hojas max. 28 mm SF-S60 Fitting set 1 door (max 28 thickness) OUTER. Bottom guide with lever. Garniture SF-S60 1 vantail **à l'avant** (max 28mm épaisseur). Guidage bas avec plaquette		00 65 01		1 juegos 1 sets 1 jeux
Para softbrake For Softbrake application Épaisseur et avec Softbrake		00 65 18		
60kg				

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio lacado negro
Black lacquered aluminium
Aluminium anodisé laqué noir
BL

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

DESCATALOGADO
DISCONTINUED PRODUCT I DÉCATALOGUÉ
TIRADORES I HANDLES I POIGNÉES **SL-S60 Y SL-S61**

*Disponible hasta fin de existencias. Consultar disponibilidad
*Product available until stock lasts. Check availability.
*Disponible jusqu'à finition des stocks. Vérifier la disponibilité.

Componentes
Components I Composants

TIRADORES I HANDLES I TIREURS		Finished	Cód.		
SL-S60					
D	Tirador SL-S60 para hoja de 8 mm SL-S60 Frame profile (for 8mm thickness) Poignée SL-S60 (pour 8mm épaisseur)	S S	00 65 25* 00 65 55*	2,6 m 5,2m	2 perfiles 2 profiles 2 profils
D	Perfil horizontal SL-S60 para hoja de 8 mm SL-S60 Horitzontal profile (for 8mm thickness) Traverse intermediaire SL-S60 (pour 8mm épaisseur)	S	00 65 35*	3 m	2 perfiles 2 profiles 2 profils
D	Escuadra fijadora 90° para tirador 90° frame profile fixing bracket Équerre de fixation 90° pour poignée		00 65 73*		50 piezas 50 pieces 50 pièces
SL-S61					
D	Tirador SL-S61 pequeño para hoja de 5 mm o 10 mm con felpa SL-S61 Small frame profile with brush strip. (for 5-10mm thickness) Poignée petite SL- S61. (pour 5-10mm épaisseur)	S S	00 61 21* 00 61 51*	2,5 m 5 m	
	Tirador SL-S61 mediano para hoja de 5 mm o 10 mm con felpa SL-S61 Medium frame profile with brush strip. (for 5-10mm thickness) 2,5m Poignée moyenne SL- S61. (pour 5-10mm épaisseur)	S S	00 61 22* 00 61 52*	2,5 m 5 m	2 perfiles 2 profiles 2 profils
	Tirador SL-S61 grande para hoja de 5 mm o 10 mm con felpa SL-S61 Large frame profile with brush strip. (for 5-10mm thickness) Poignée grande SL- S61. (pour 5-10mm épaisseur)	S S	00 61 23* 00 61 53*	2,5 m 5 m	
D	Perfil superior e inferior para hoja de 5 o 10 mm Top/bottom track. (for 5-10mm thickness) Rail haut/bas. (pour 5-10mm épaisseur)	S	00 61 54*	5 m	2 perfiles 2 profiles 2 profils
	Perfil intermedio aluminio para hoja de 5 o 10 mm SL-S61 Large frame profile with brush strip. (for 5-10mm thickness) Poignée grande SL- S61. (pour 5-10mm épaisseur)	S	00 61 55*	5 m	
D	Soporte fijación perfil horizontal superior e inferior Horizontal top/bottom track fixing plate Plaque pour fixation traverse intermediaire supérieure et inférieure		00 61 73*		1 juego de 4 set of 4 jeu de 4
	Soportes fijación perfil horizontal intermedio SL-S61 Large frame profile with brush strip. Satin anodized aluminium (for 5-10mm thickness) Poignée grande SL- S61. Aluminium anodisé argent (pour 5-10mm épaisseur)		00 61 74*		1 juego de 2 set of 2 jeu de 2

SF: **S35**
SF: **S60**
SL: **S60**
SL: **S61**

Componentes
Components | Composants

SOFTBRAKES	Finished	Cód.		
SF/SL-S60 Softbrake (freno amortiguador) SF/SL-S60 Softbrake set Amortisseur SF/SL-S60		00 67 66		1 u. 1 u. 1 u.

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio lacado negro
Black lacquered aluminium
Aluminium anodisé laqué noir
BL

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

NEW

Front Timber

SF-**F40**

saheco
sistemas para puertas correderas

SF-**F40**

Front Timber

+ info **saheco.com**

ES

SF-F40 es un sistema para hojas correderas de hasta 40 Kg. Perfiles de aluminio (superior e inferior).

Mecanismos de fácil instalación con rodamiento a bolas. Rodadura silenciosa y confortable.

EN

SF-F40 are systems for sliding panes of up to 40 kg/pane. Aluminum profiles (upper and lower). Rollers mounted on quiet ball bearings to absorb possible irregularities in the profile. The panels can be moved and crossed over, the one with the other. Easily installed mechanisms.

FR

Le système **SF-F40** est un système pour panneaux coulissants pouvant peser jusqu'à 40 kg par panneau. Profils en aluminium (supérieur et inférieur). Montures sur roulements à billes silencieuses et permettant d'absorber les éventuelles irrégularités du profil. Déplacement des battants possible par croisement. Mécanismes faciles à installer.

Marc Torra Ferrer
www.fragments.cat

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

43x52 mm

14,15x32 mm

Especificaciones
Specifications
Spécifications

MAX. 22 mm

5 mm

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

SOFTBRAKE
MAX. 40 kg

Pesos I Weights **I** Poids

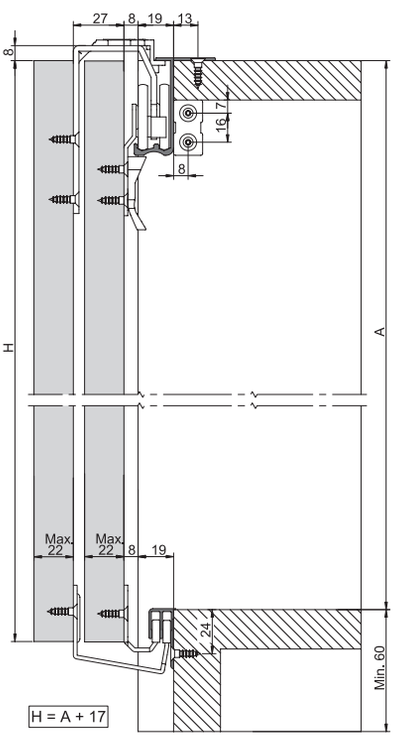
40 kg	88 lb

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF- **F40**

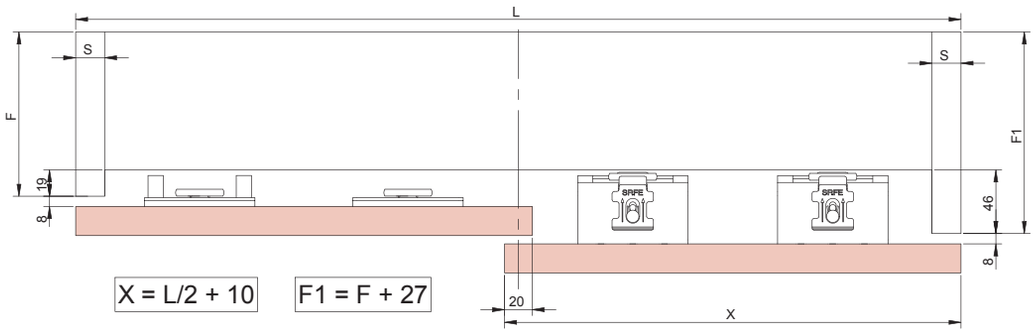


Sistema de montaje
Assembly system **I** Système de montage

SF- **F40**

Configuración 2 puertas
2 Doors configuration
Configuration de 2 portes

CODE: 003905



Configuración 3 puertas
3 Doors configuration
Configuration de 3 portes

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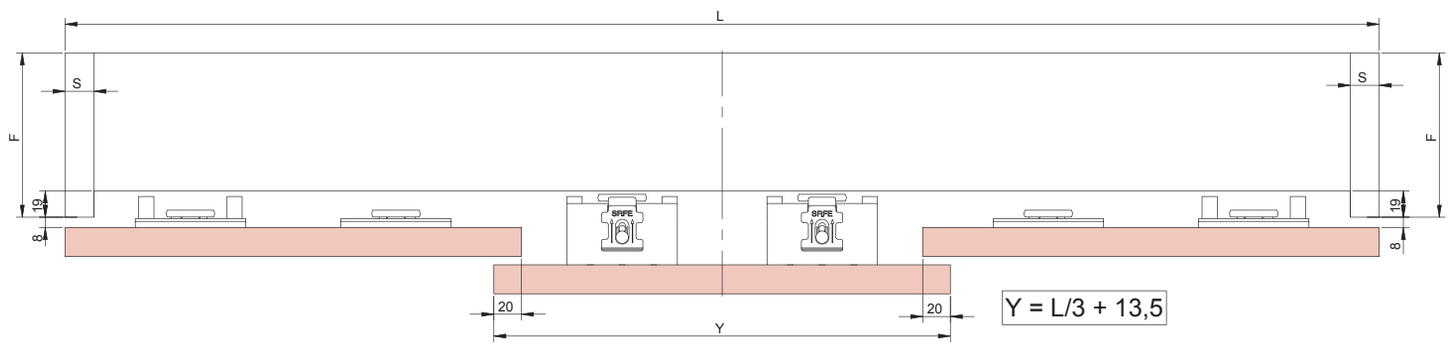
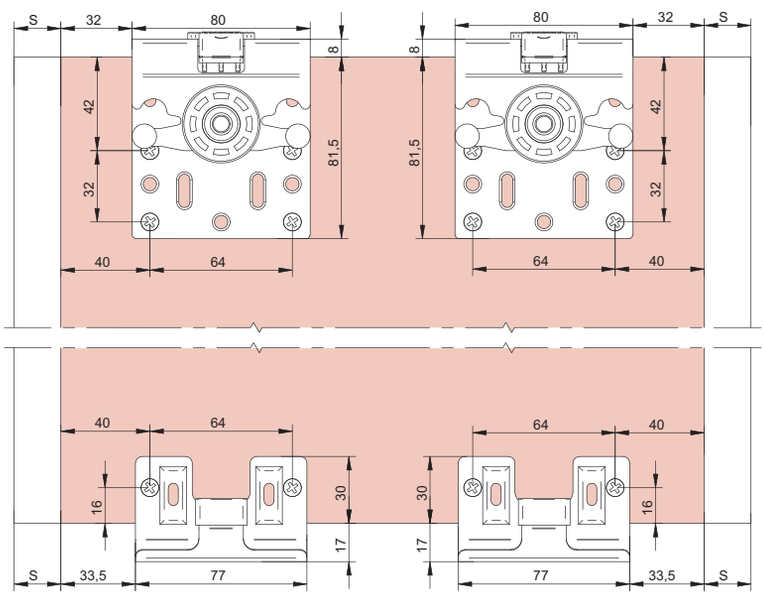
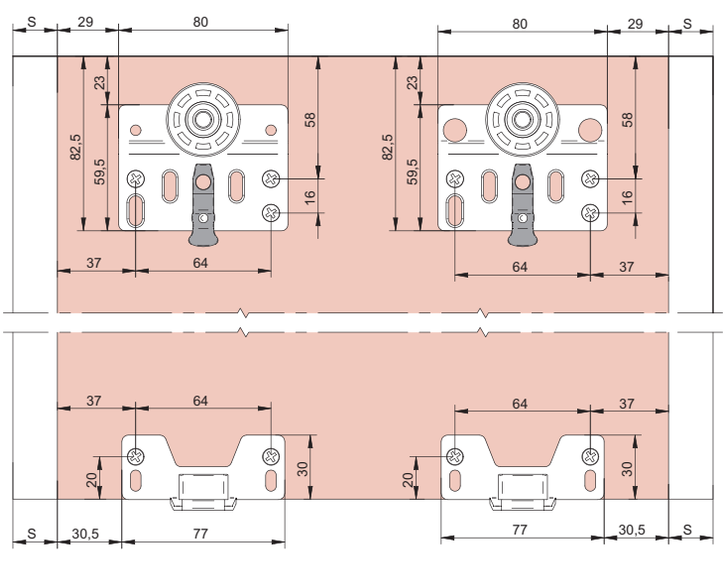


1

Puerta exterior
Exterior panel
Panneaux extérieure

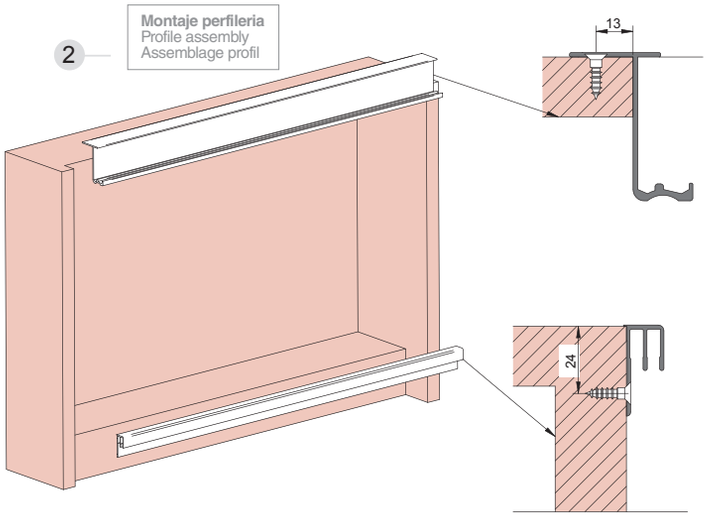


Puerta interior
Interior panel
Panneaux intérieure

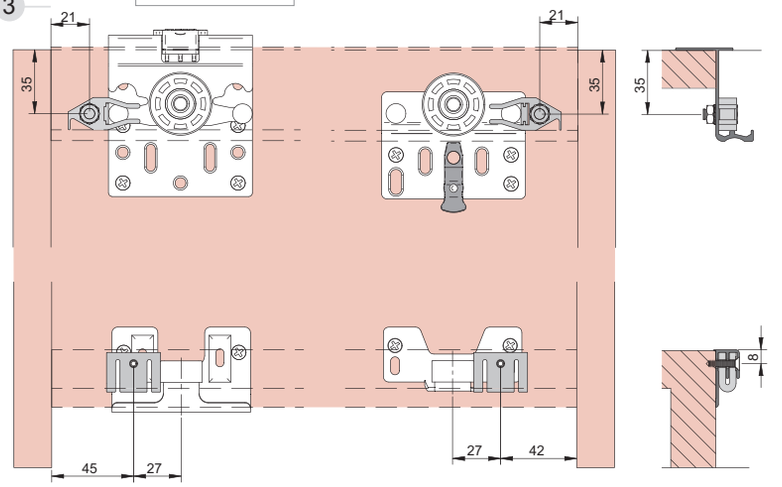


Sistema de montaje
Assembly system **I** Système de montage

2 **Montaje perfileria**
Profile assembly
Assemblage profil



3 **Instalación frenos**
Stoppers installation
Montage de frain



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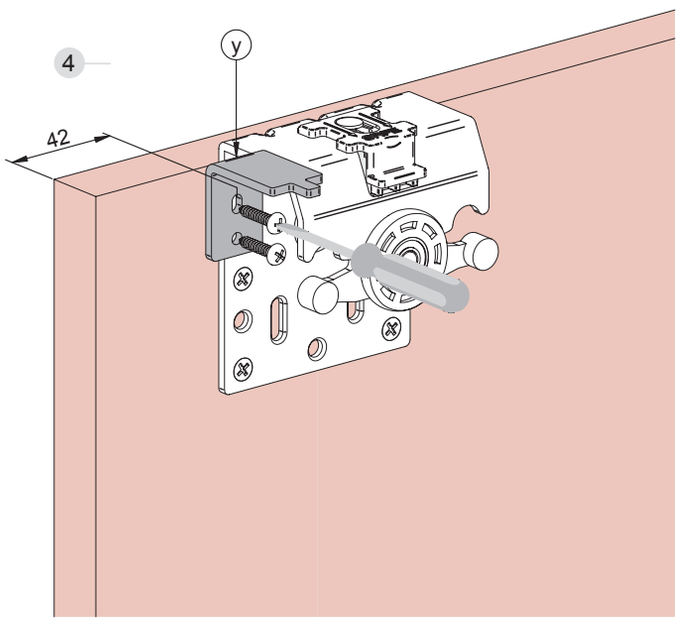

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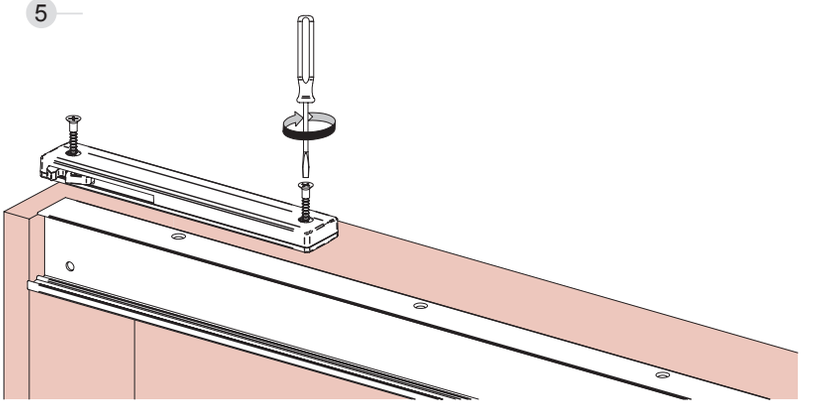
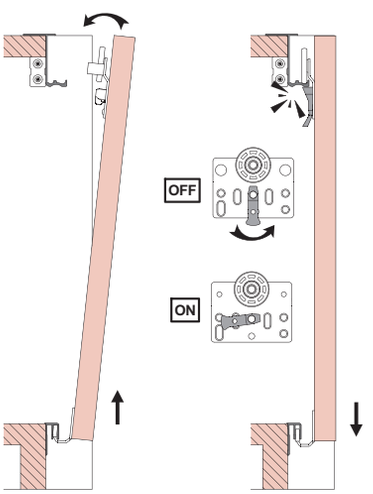


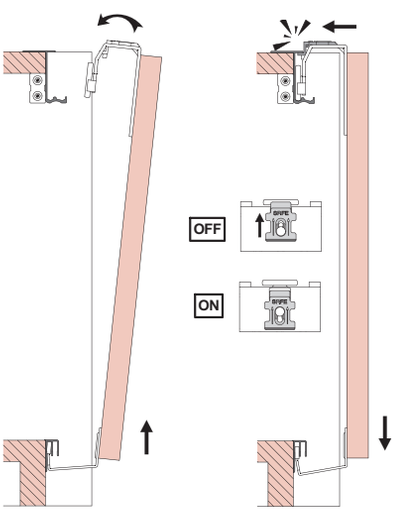
6a **Instalación puertas**
Doors installation
Montage de portes

Puerta interior
Interior panel
Panneaux intérieure



6b **Instalación puertas**
Doors installation
Montage de portes

Puerta exterior
Exterior panel
Panneaux extérieure



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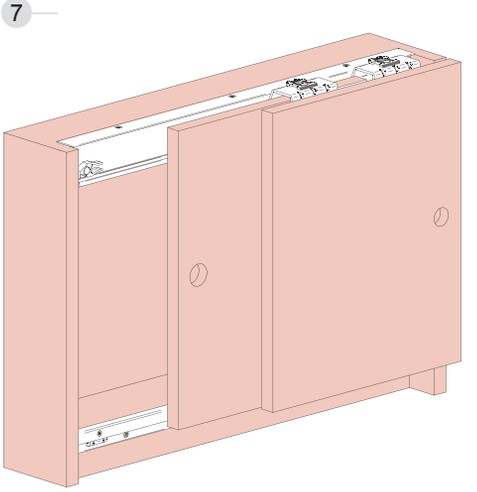
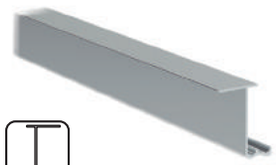
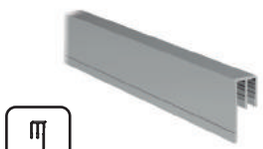
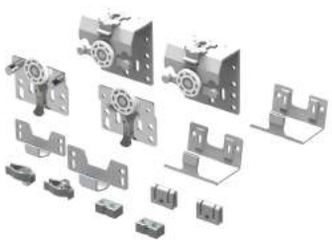
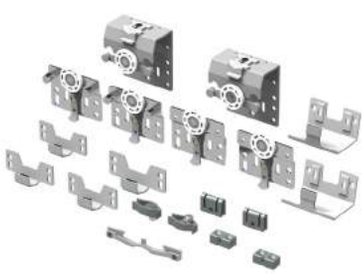


Componentes
Components **I** Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
 43x52 mm Perfil superior Top track Rail haut	S S S	00 39 35	3 m	1 perfil 1 profile 1 profil

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES	Finished	Cód.		
 14,15x32 mm Perfil inferior Bottom track Rail bas	S S S	00 39 36	3 m	1 perfil 1 profile 1 profil

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SF-F40 2 hojas SF-F40 Fitting set 2 doors Garniture SF-F40 2 portes		00 39 05		1 juego 1 set 1 jeu
 Juego de accesorios SF-F40 3 hojas SF-F40 Fitting set 3 doors Garniture SF-F40 3 portes		00 39 06		1 juego 1 set 1 jeu
 Juego SF-F40 softbrake 2 hojas SF-F40 softbrake set 2 doors Kit de 2 amortisseurs SF-F40 2 portes		00 39 07		1 juego 1 set 1 jeu

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

NEW

Filo Timber

SF-**FILO**

saheco
sistemas para puertas correderas

SF-**Filo**

Filo Timber

+ info **saheco.com**

ES

SF-Filo es un sistema para muebles correderos de madera que ofrece una estética moderna y minimalista.

La principal característica es que las puertas se encuentran en el mismo plano cuando están cerradas, y se sobreponen únicamente durante la apertura y el cierra de la hoja.

EN

The **SF-Filo** is a system for furniture with timber sliding doors with a modern and minimalist look.

The main feature is that the doors are aligned in single plane when in the closed position, and overlap only during the opening and closing of the door sheets.

FR

SF-Filo est un système pour meubles avec portes en bois avec une esthétique minimaliste.

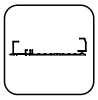
Son aspect d'intérêt principal est l'alignement des portes sur un seul plan quand elles sont en position fermée, et se chevauchent seulement durant l'ouverture et la fermeture des panneaux.

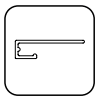
Características técnicas
Technical characteristics **I** Caractéristiques techniques

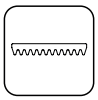
Pictogramas I Pictograms **I** Pictogrammes

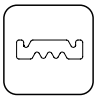
Perfilería
Profiles
Profils

186,5x49,5 mm

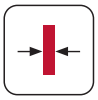

164,5x36,2 mm


30x8 mm


40x6 mm


14x4 mm

Especificaciones
Specifications
Spécifications


MIN. 18 mm
MAX. 35 mm

2 hojas

MIN. 600 mm
MAX. 2000 mm

3 hojas

MIN. 900 mm
MAX. 1200 mm

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

SOFTBRAKE
MAX. 60 kg

Pesos I Weights **I** Poids

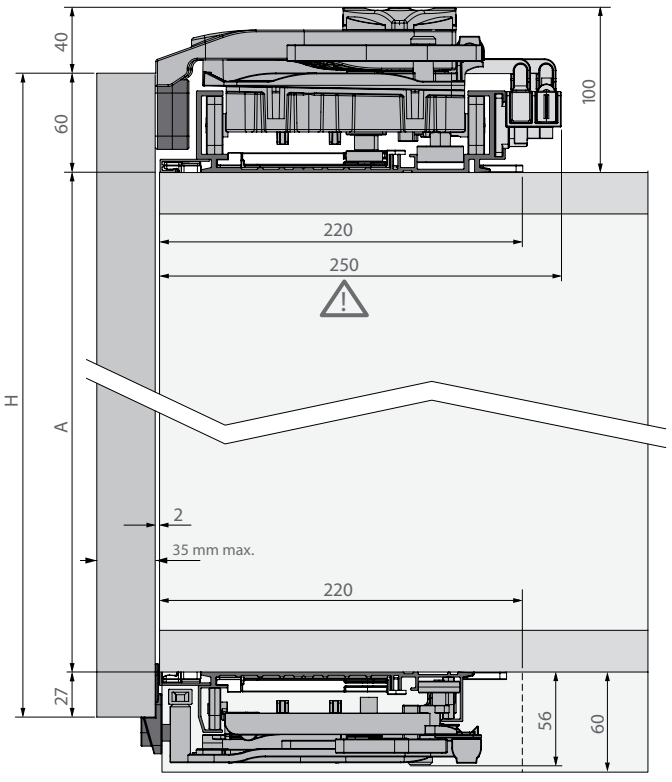
35 kg	77 lb	35Kg por puerta en instalaciones de 3 puertas **I** per door for 3 door installations **I** par porte pour installations de 3 portes
60 kg	132 lb	60Kg por puerta en instalaciones de 2 puertas **I** per door for 2 door installations **I** par porte pour installations de 2 portes

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **Filo**



H= 60 + A + 27

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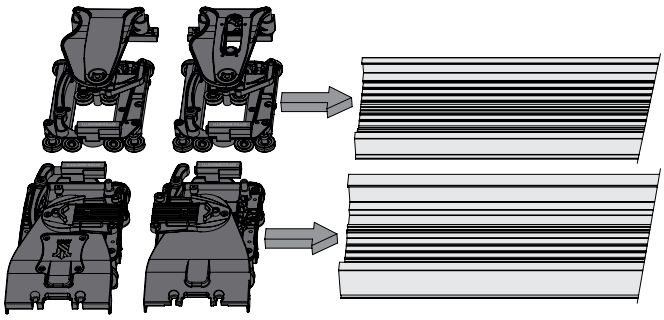
Sistema de montaje
Assembly system **I** Système de montage

SF - **Filo**

1



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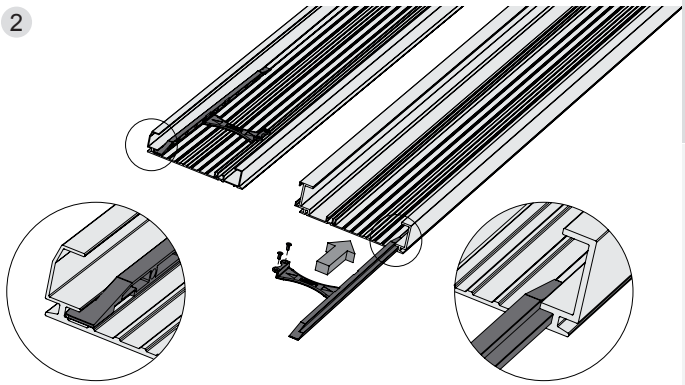

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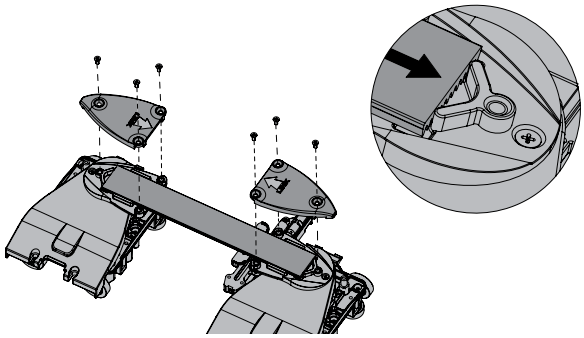

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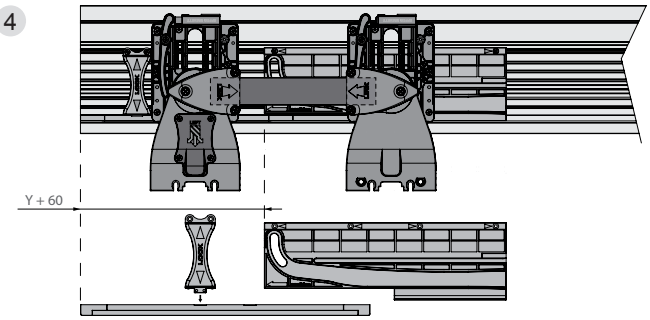

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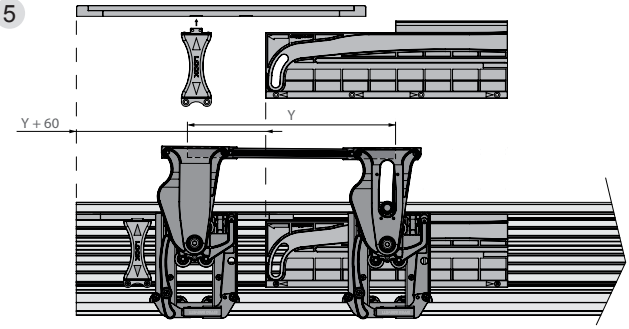

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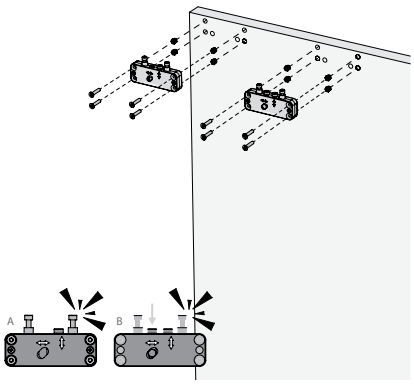

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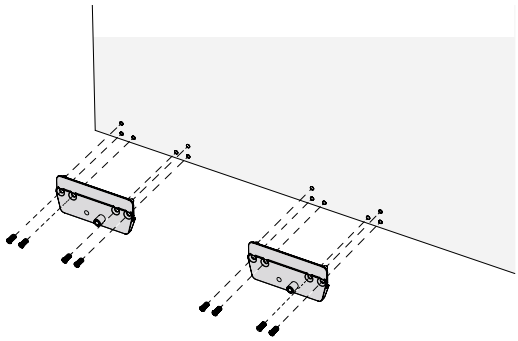
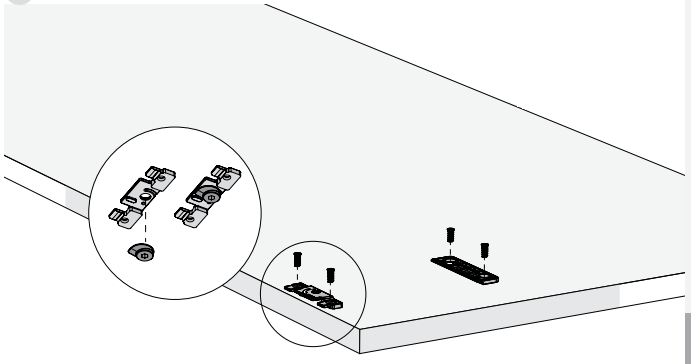


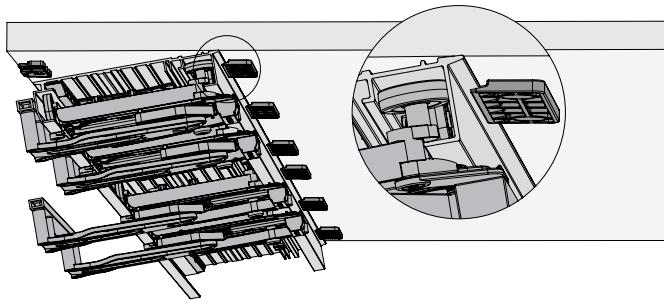
8



Sistema de montaje
Assembly system **I** Système de montage

SF - **Filo**

9



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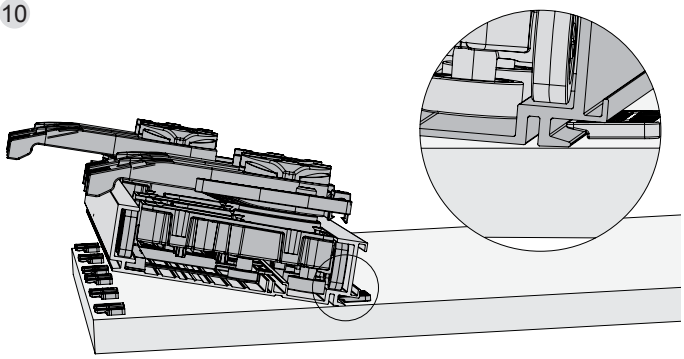
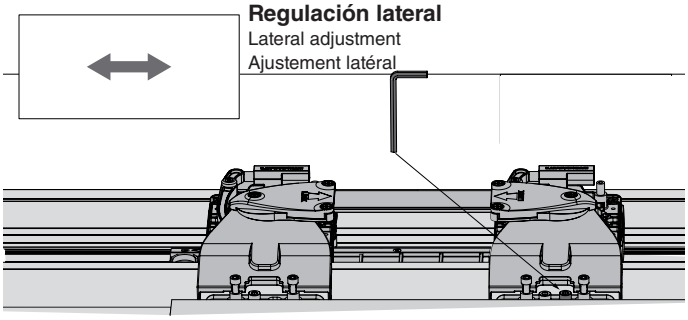


11

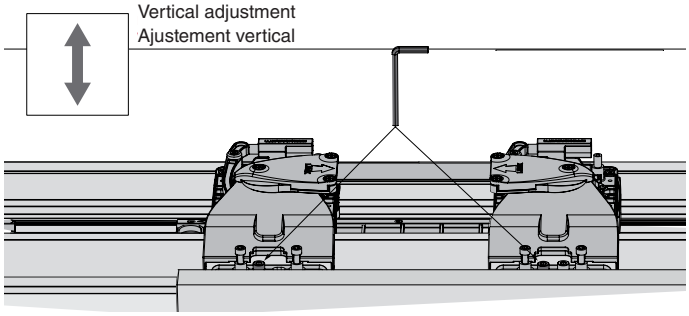
Regulación lateral
Lateral adjustment
Ajustement latéral



Puertas siempre en posición abierta y los enganches inferiores provisionalmente apretados
Doors always in open position and lower hooks provisionally tightened **I** Portes toujours en position ouverte et les attaches inférieures fixées provisionnellement

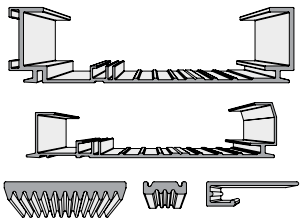
12

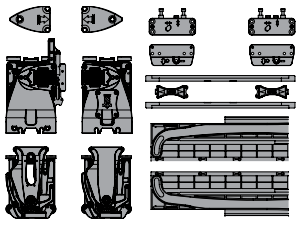
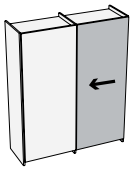
Regulación vertical
Vertical adjustment
Ajustement vertical



Puertas siempre en posición abierta y los enganches inferiores provisionalmente apretados
Doors always in open position and lower hooks provisionally tightened **I** Portes toujours en position ouverte et les attaches inférieures fixées provisionnellement

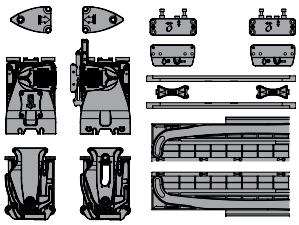
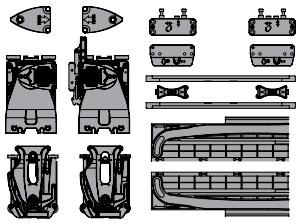
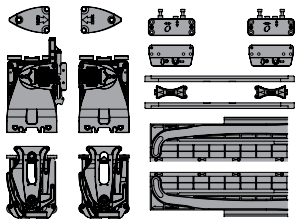
Componentes
Components **I** Composants

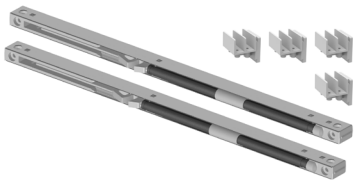
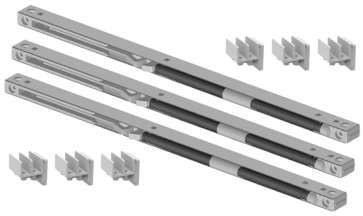
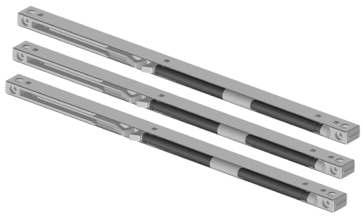
PERFILERÍA I PROFILES I PROFILS	Finished	Cód.		
 Conjunto de perfiles SF-Filo SF-Filo track set Jeu rails de roulement SF-Filo	S S S	00 69 20 00 69 30 00 69 40	2 m 3 m 4 m	10 perfiles 10 profiles 10 profils

JUEGOS I SETS I JEUX	Finished	Cód.		
  Juego de accesorios SF-Filo para 2 puertas derecha SF-Filo set of accessories for 2 right doors Garniture SF-Filo pour 2 portes droite		00 69 03		1 juego 1 set 1 jeux

Aluminio anodizado plata mate
Satin anodized aluminum
Aluminium anodisé argent
S

Componentes
Components I Composants

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SF-Filo para 2 puertas izquierda SF-Filo set of accessories for 2 left doors Garniture SF-Filo pour 2 portes gauche		00 69 04		1 juego 1 set 1 jeux
 Juego de accesorios SF-Filo para hoja central con apertura derecha SF-Filo set of accessories for central panel with right opening Garniture SF-Filo pour panneau central avec ouverture à droite		00 69 01		1 juego 1 set 1 jeux
 Juego de accesorios SF-Filo para hoja central con apertura izquierda SF-Filo set of accessories for central panel with left opening Garniture SF-Filo pour panneau central avec ouverture à gauche		00 69 02		1 juego 1 set 1 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
 Kit Softbrake de cierre SF-Filo para 2 puertas Softbrake kit for 2 door SF-FILO closing Kit amortisseur pour fermeture de de 2 portes de SF-FILO		00 69 65		1 juego 1 set 1 jeux
 Kit Softbrake de cierre SF-Filo para 3 puertas Softbrake kit for 3 door SF-FILO closing Kit amortisseur pour fermeture de de 3 portes de SF-FILO		00 69 66		1 juego 1 set 1 jeux
Kit Softbrake de apertura SF-Filo para 2 puertas Softbrake kit for 2 door SF-FILO opening Kit amortisseur pour ouverture de de 2 portes de SF-FILO		00 69 67		1 juego 1 set 1 jeux
 Kit Softbrake de apertura SF-Filo para 3 puertas Softbrake kit for 3 door SF-FILO opening Kit amortisseur pour ouverture de de 3 portes de SF-FILO		00 69 68		1 juego 1 set 1 jeux

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Situs Timber

SL-**45**
SL-**45** PLUS

saheco
sistemas para puertas correderas

SL-**45**
SL-**45** PLUS

Situs Timber

+ info **saheco.com**

ES

El sistema **SL-45** se caracteriza por: Mecanismo de regulación vertical en los rodamientos inferiores. Perfiles anodizados mates, pulidos, rechapados en madera y melanina y con lacados. Mecanismo superior con rodamiento asimétrico para evitar el balanceo de la puerta. Perfilería en aluminio. Perfiles horizontales anodizados mates, pulidos, rechapados en madera, melanina y lacados.

Opciones adicionales: Sistema antidescarrilamiento, juntas de goma transparentes (2-4 y 6 mm), escuadras de fijación para el marco, posibilidad de instalación del softbrake (Freno amortiguador).

EN

The **SL-45** system is characterized by: Vertical adjustment mechanism on lower bearings. Mat, polished anodized profiles with wood and melamine cladding and enameled. Upper mechanism with asymmetric bearing to prevent the door from swinging. Aluminum profiles. Horizontal anodized, mat, polished profiles with wood and melamine cladding and enameled.

More options: anti-jump system, PVC profile gasket (2-4-6mm), Profile fixing brackets, possibility of Softbrake system.

FR

Le système **SL-45** se caractérise par : Mécanisme de réglage vertical sur roulements inférieurs. Profilés anodisés mats, polis, contreplaqués en bois, mélaminés et laqués. Mécanisme supérieur doté d'un roulement asymétrique pour éviter le balancement de la porte. Profilés en aluminium. Profilés horizontaux anodisés mats, polis, contreplaqués en bois, mélaminés et laqués.

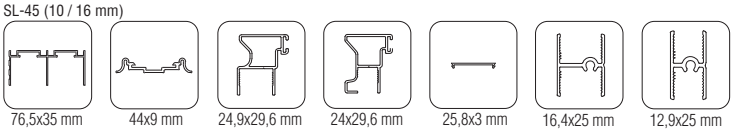
Options additionnelles: système anti-déraillement, joint PVC (2-4-6 mm), équerres de fixation, possibilité d'installation du Softbrake (frein amortisseur).

Características técnicas
Technical characteristics **I** Caractéristiques techniques

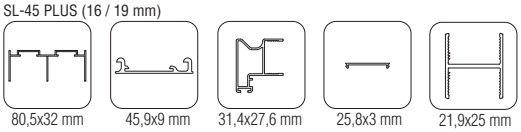
Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

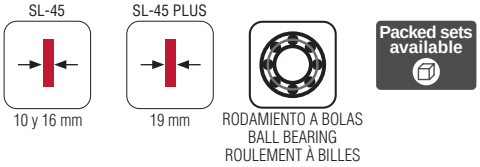
SL-45 (10 / 16 mm)



SL-45 PLUS (16 / 19 mm)



Especificaciones
Specifications
Spécifications



Pesos I Weights **I** Poids

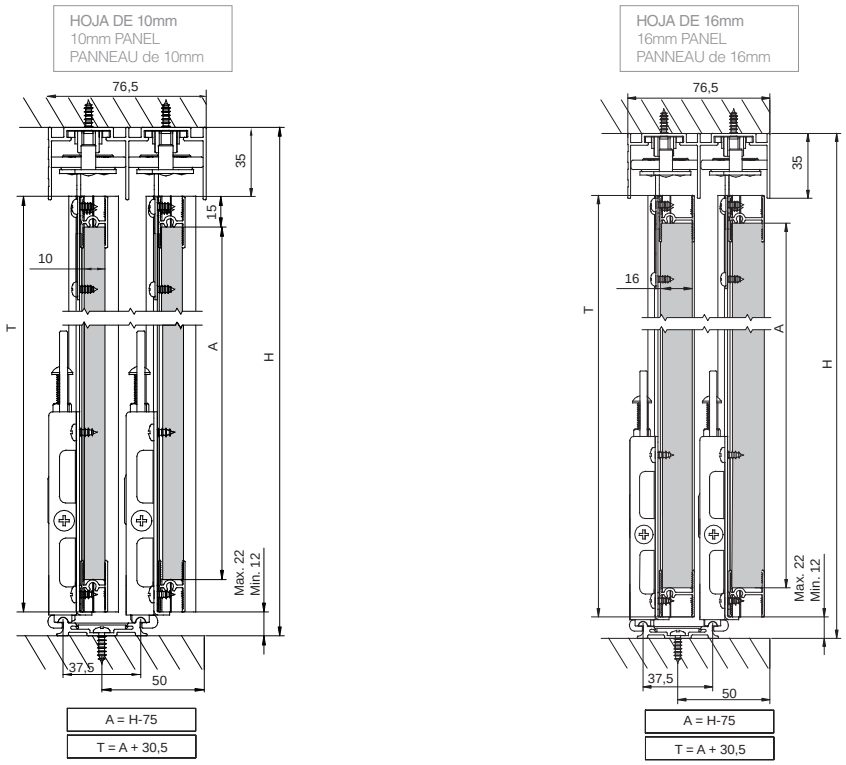
45 kg	99 lb

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SL - **45**

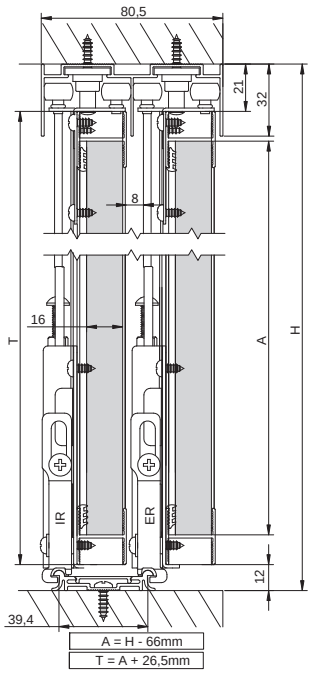


Sección tipo
Cross-section **I** Section type

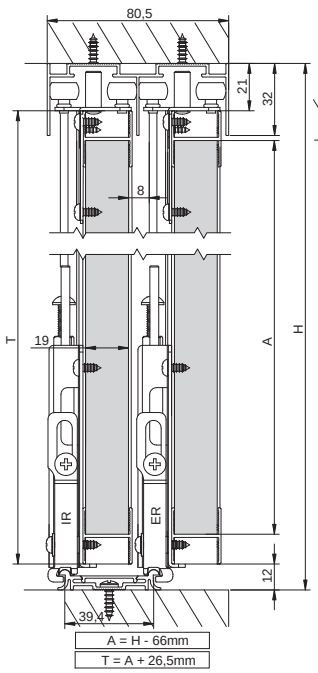
(Cotas en mm / Dimensions in mm / Dimensions en mm)

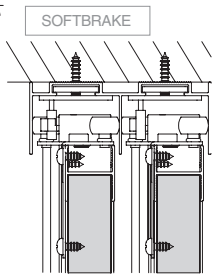
SL - **45 PLUS**

HOJA DE 16mm
16mm PANEL
PANNEAU de 16mm

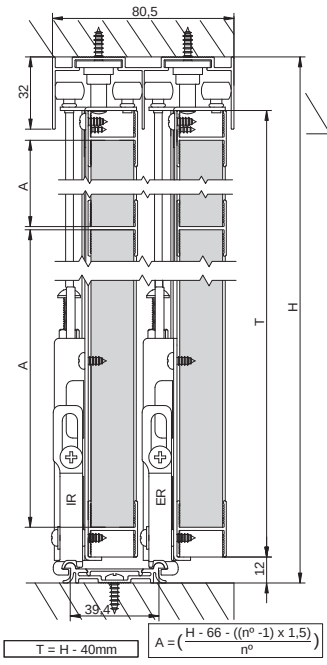


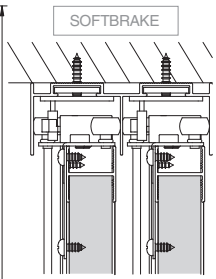
HOJA DE 19mm
19mm PANEL
PANNEAU de 19mm





HOJA DE 19mm Puerta japonesa
19mm PANEL «Japanese» separation
PANNEAU de 19mm Separation «japonaise»

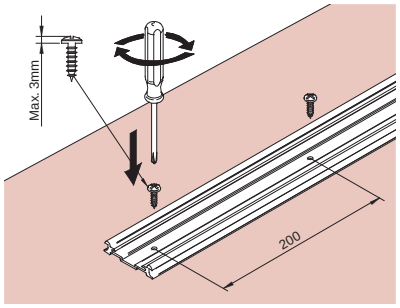




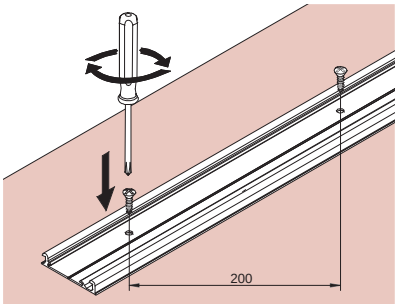
Sistema de montaje
Assembly system **I** Système de montage

SL - **45** I SL - **45 PLUS**

1 SL-**45** (10/16mm)



SL-**45 PLUS** (16/19mm)



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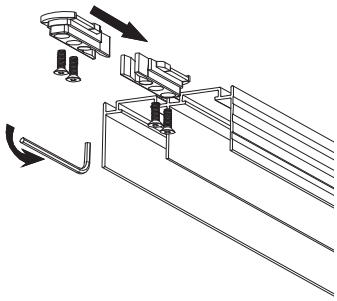

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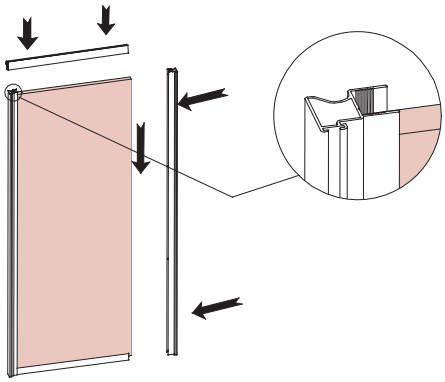
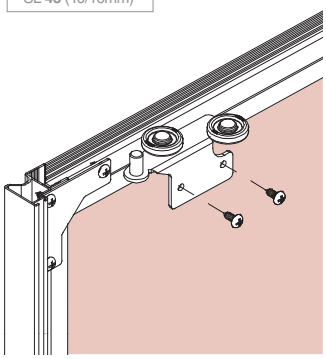
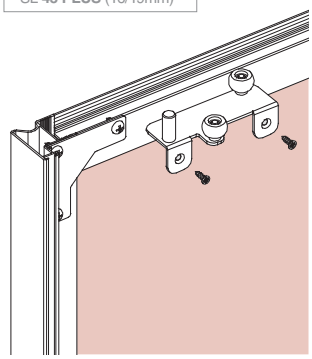


4 SL-**45** (10/16mm)



SL-**45 PLUS** (16/19mm)



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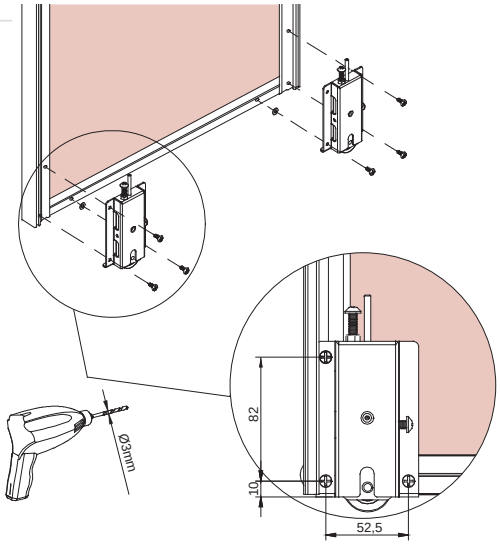

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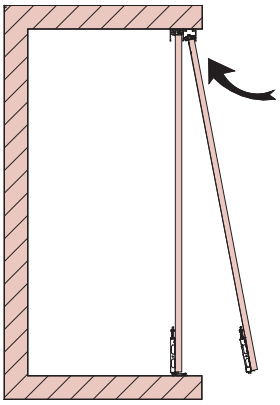

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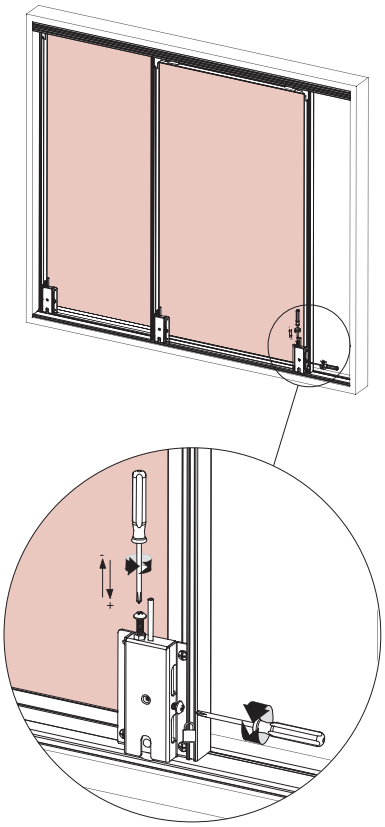
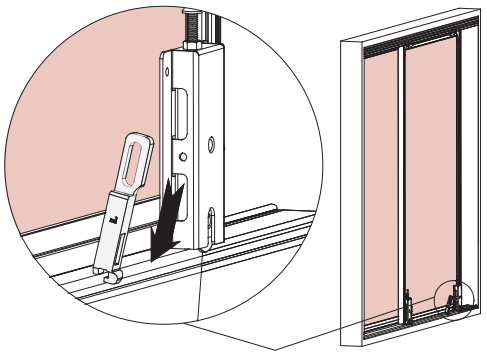


Sistema de montaje
Assembly system **I** Système de montage

Antidescarrilamiento **I** Anti-jump **I** Anti-dégondage

SL-**45** (10/16mm)

1



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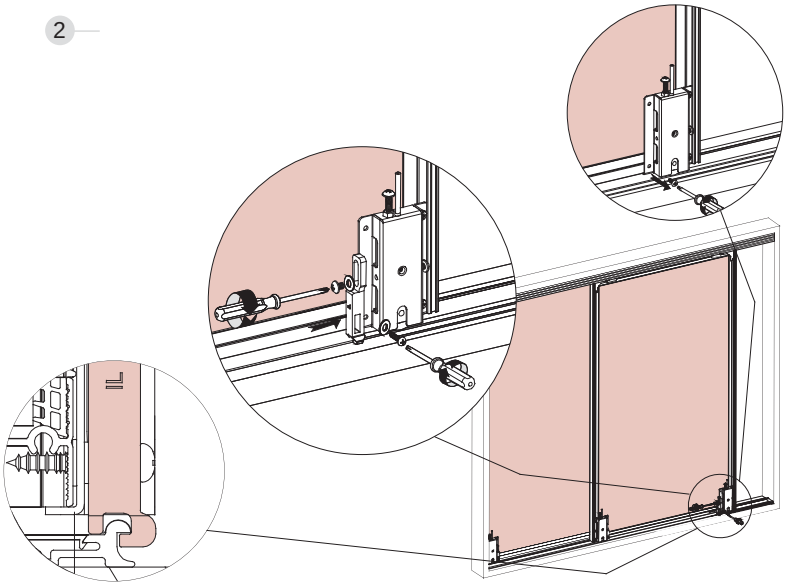
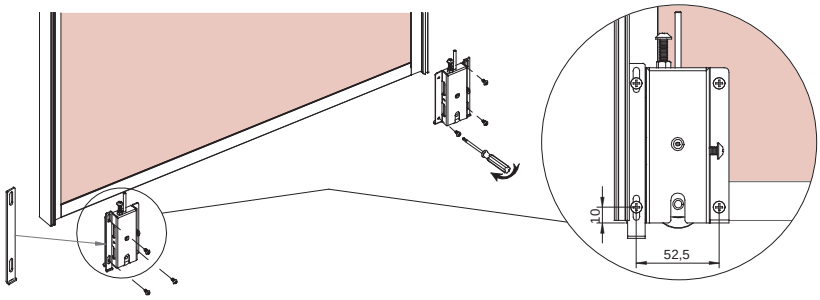


SL-**45 PLUS** (16/19mm)

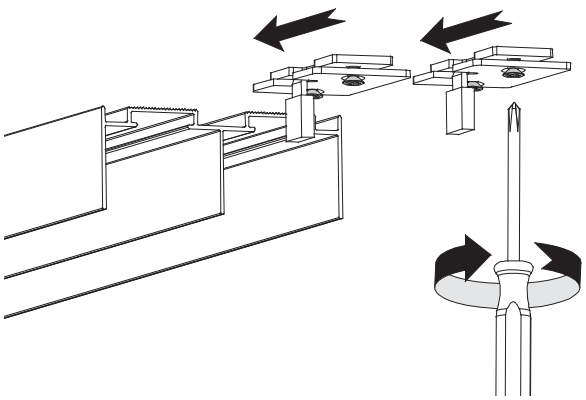
1



SOFTBRAKE

SL-**45** (10/16mm) I SL-**45 PLUS** (16/19mm)

1



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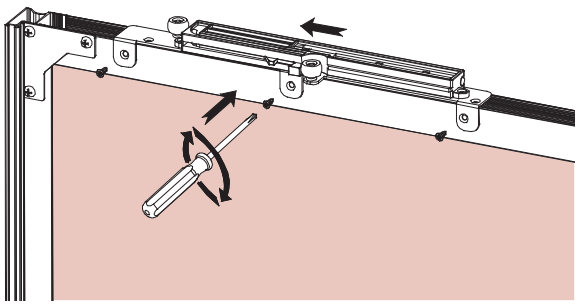


Componentes
Components **I** Composants

SL-**45**
SL-**45** PLUS

PERFILERÍA SUPERIOR **I** TOP PROFILES **I** PROFILS SUPÉRIEUR
SL-**45 (Hojas de 10/16 mm I** 10/16mm panels **I** Panneaux 10/16mm)

Perfil guía superior
Top track
Rail haut

Finished	Cód.		
S	00 43 21	2 m	
S	00 43 31	3 m	
S	00 43 51	5 m	
G	00 43 22	2 m	
G	00 43 32	3 m	
G	00 43 52	5 m	
BV	00 45 27	2 m	
BV	00 45 37	3 m	
BV	00 45 57	5 m	
OV	00 45 28	2 m	
OV	00 45 38	3 m	
OV	00 45 58	5 m	
CV	00 45 29	2 m	
CV	00 45 39	3 m	
CV	00 45 59	5 m	6 perfiles 6 profiles 6 profils
WL	00 43 27	2 m	
WL	00 43 37	3 m	
WL	00 43 57	5 m	
BM	00 49 20	2 m	
BM	00 49 30	3 m	
BM	00 49 50	5 m	
OM	00 49 21	2 m	
OM	00 49 31	3 m	
OM	00 49 51	5 m	
CM	00 49 22	2 m	
CM	00 49 32	3 m	
CM	00 49 52	5 m	
WM	00 49 25	2 m	
WM	00 49 35	3 m	
WM	00 49 55	5 m	

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent — S

Aluminio anodizado dorado
Gold anodized aluminium
Aluminium anodisé doré — G

Aluminio rechapado Haya
Beech veneered aluminium
Aluminium contreplaqué Hêtre — BV

Aluminio rechapado Roble
Oak veneered aluminium
Aluminium contreplaqué Chêne — OV

Aluminio rechapado Cerezo
Cherry veneered aluminium
Aluminium contreplaqué Merisier — CV

Componentes
Components I Composants

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURE
SL-45 (Hojas de 10/16 mm I 10/16mm panels I Panneaux 10/16mm)

44x9 mm

Perfil guía inferior
Bottom track
Rail de guidage au sol

Finished	Cód.		
S	00 46 23	2 m	
S	00 46 33	3 m	
S	00 46 53	5 m	
G	00 46 29	2 m	6 perfiles 6 profiles 6 profils
G	00 46 39	3 m	
G	00 46 59	5 m	
WL	00 42 22	2 m	
WL	00 42 32	3 m	
WL	00 42 52	5 m	

TAPETAS INFERIORES I BOTTOM TRIM COVERS I CACHES INFÉRIEURS
SL-45 (Hojas de 10/16 mm I 10/16mm panels I Panneaux 10/16mm)

25,8x3 mm

Tapeta inferior
Bottom cover profile
Cache-rail bas

Finished	Cód.		
S	00 43 23	2 m	
S	00 43 33	3 m	
S	00 43 53	5 m	
G	00 43 25	2 m	6 perfiles 6 profiles 6 profils
G	00 43 35	3 m	
G	00 43 55	5 m	
WL	00 43 28	2 m	
WL	00 43 38	3 m	
WL	00 43 58	5 m	

Aluminio lacado blanco
White lacquered aluminium
Aluminium anodisé laqué blanc — WL

Aluminio melamina Haya
Beech melamine aluminium
Aluminium mélaminé Hêtre — BM

Aluminio melamina Roble
Oak melamine aluminium
Aluminium mélaminé Chêne — OM

Aluminio melamina Cerezo
Cherry melamine aluminium
Aluminium mélaminé Merisier — CM

Aluminio melamina Wengue
Wenge melamine aluminium
Aluminium mélaminé Wengué — WM

Componentes
Components **I** Composants

SL-**45**
SL-**45** PLUS

TIRADORES **I** HANDLES **I** POIGNÉES
SL-**45 (Hojas de 10/16 mm I** 10/16mm panels **I** Panneaux 10/16mm)

24x29,6 mm

Tirador de 10 mm
Frame profile. (10mm)
Poignée. (10mm)

Finished	Cód.		
S	00 41 25	2,6 m	2 perfiles 2 profiles 2 profils
G	00 41 26		
BV	00 42 20		
OV	00 42 23		
CV	00 42 31		
WL	00 42 27		
BM	00 41 21		
OM	00 41 23		
CM	00 42 29		
WM	00 41 27		

24,9x29,6 mm

Tirador de 16 mm
Frame profile. (16mm)
Poignée. (16mm)

Finished	Cód.		
S	00 42 25	2,6 m	2 perfiles 2 profiles 2 profils
G	00 42 26		
BV	00 42 21		
OV	00 42 24		
CV	00 42 36		
WL	00 42 28		
BM	00 41 29		
OM	00 41 24		
CM	00 42 30		
WM	00 41 28		

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio anodizado dorado
Gold anodized aluminium
Aluminium anodisé doré
G

Aluminio rechapado Haya
Beech veneered aluminium
Aluminium contreplaqué Hêtre
BV

Aluminio rechapado Roble
Oak veneered aluminium
Aluminium contreplaqué Chêne
OV

Aluminio rechapado Cerezo
Cherry veneered aluminium
Aluminium contreplaqué Merisier
CV

Componentes
Components **I** Composants

PERFIL H I PROFILES H **I** PROFILS H

SL-**45 (Hojas de 10/16 mm I** 10/16mm panels **I** Panneaux 10/16mm)

12,9x25 mm

Perfil horizontal de 10 mm
Horitzontal profile. (10mm)
Profilé horizontale. (10mm)

Finished	Cód.		
S	00 47 35	2 m	
G	00 47 36	3 m	
BV	00 47 32	3 m	
OV	00 47 33	3 m	
CV	00 47 34	3 m	2 perfiles 2 profiles 2 profils
WL	00 47 37	3 m	
BM	00 49 33	3 m	
OM	00 47 38	3 m	
CM	00 47 39	3 m	
WM	00 42 33	3 m	

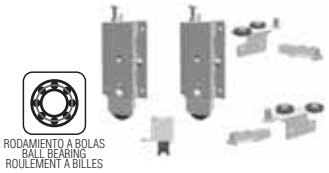
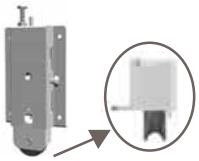
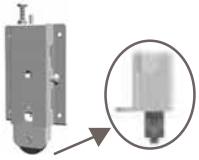
16,4x25 mm

Perfil horizontal de 16 mm
Horitzontal profile. (16mm)
Profilé horizontale. (16mm)

Finished	Cód.		
S	00 48 35	2 m	
G	00 48 36	3 m	
BV	00 48 32	3 m	
OV	00 48 33	3 m	
CV	00 48 34	3 m	2 perfiles 2 profiles 2 profils
WL	00 48 37	3 m	
BM	00 49 34	3 m	
OM	00 48 38	3 m	
CM	00 48 39	3 m	
WM	00 42 34	3 m	

*Para la roldana (00 45 64) es necesario montar el perfil de la referencia SF-12 / 18 / 22 / 24 / 42 (Substenta)
*For the roller (00 45 64), the profile with reference SF-12 / 18 / 22 / 24 / 42 (Substenta) needs to be fitted
*Pour le galet (00 45 64) il est nécessaire de monter le profil de la réference SF-12 / 18 / 22 / 24 / 42 (Substenta)

Componentes
Components I Composants

JUEGOS I SETS I JEUX SL-**45 (Hojas de 10/16 mm** I 10/16mm panels I Panneaux 10/16mm)	Finished	Cód.		
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES		00 45 01		5 juegos 5 sets 5 jeux
ACCESORIOS I ACCESSORIES I ACCESSOIRES SL-**45 (Hojas de 10/16 mm** I 10/16mm panels I Panneaux 10/16mm)	Finished	Cód.		
Sistema antidescarrilamiento Anti-jump system Système anti-dégondage		00 45 46		
Junta transparente PVC 2 mm para panel de 8 mm PVC profile gasket 2mm (8mm panel) Joint d'adaptation PVC 2mm		00 45 82	1 m	
Junta transparente PVC 4 mm para panel de 6 mm PVC profile gasket 4mm (6mm panel) Joint d'adaptation PVC 4mm		00 45 84	1 m	
Junta transparente PVC 6 mm para panel de 10 mm PVC profile gasket 6mm (10mm panel) Joint d'adaptation PVC 6mm		00 45 86	1 m	
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES		00 45 60		100 piezas 100 pieces 100 pièces
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES		00 45 64		100 piezas 100 pieces 100 pièces
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES		00 45 74		100 piezas 100 pieces 100 pièces

Componentes
Components **I** Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES SL-**45 (Hojas de 10/16 mm I** 10/16mm panels **I** Panneaux 10/16mm)	Finished	Cód.		
Guíador superior S-45 SL-45 Top guide Guide supérieure S-45		00 45 71		100 piezas 100 pieces 100 pièces
Juego guíador superior con freno retenedor (derecha) Top guide set with retaining stopper (right) Guide supérieure S-45 avec têton et butée (droite)		00 45 72		100 juegos 100 sets 100 jeux
Juego guíador superior con freno retenedor (izquierda) Top guide set with retaining stopper (left) Guide supérieure S-45 avec têton et butée (gauche)		00 45 73		100 juegos 100 sets 100 jeux
Burlete para tirador Brush strip for frame profile 1m Joint brosse pour poignée 1m		00 45 68	1 m	
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Softbrake SL-45 (juego 2 frenos para 1 puerta). Para hojas de 10 y 16 mm SL-45 Softbrake (2 stoppers set for 1 door) (10-16mm thickness) Jeu de 2 amortisseurs SL-45 pour 1 porte		00 45 75		
Escuadra fijación (8 unidades) Profile fixing bracket (8 units) Équerre de fixation pour profil d'encadrement (8 unités)		00 45 69		8 u. 8 u. 8 u.
Escuadra fijación (52 unidades) Profile fixing bracket (52 units) Équerre de fixation pour profil d'encadrement (52 unités)		00 45 70		52 u. 52 u. 52 u.

Aluminio lacado blanco White lacquered aluminium Aluminium anodisé laqué blanc **WL**

Aluminio melamina Haya Beech melamine aluminium Aluminium mélaminé Hêtre **BM**

Aluminio melamina Roble Oak melamine aluminium Aluminium mélaminé Chêne **OM**

Aluminio melamina Cerezo Cherry melamine aluminium Aluminium mélaminé Merisier **CM**

Aluminio melamina Wengue Wenge melamine aluminium Aluminium mélaminé Wengué **WM**

Componentes
Components I Composants

SL-**45**
SL-**45** PLUS

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÉRIEURE SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 80,5x32 mm Perfil superior SL-45 Plus SL-45 Top track Plus Rail haut SL-45 Plus	S S S	00 45 90 00 45 91 00 45 92	2 m 3 m 5 m	6 perfiles 6 profiles 6 profils

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURE SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 45,9x9 mm Perfil inferior SL-45 Plus SL-45 Bottom track Plus Rail de guidage au sol SL-45 Plus	S S S	00 45 93 00 45 94 00 45 95	2 m 3 m 5 m	6 perfiles 6 profiles 6 profils

TIRADORES I HANDLES I POIGNÉES SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 31,4x27,6 mm Tirador SL-45 Plus SL-45 Frame profile Plus Poignée SL-45 Plus	S	00 45 96	2,6 m	2 perfiles 2 profiles 2 profils

PERFIL H I PROFILES H I PROFILS H SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 21,9x25 mm Perfil horizontal SL-45 Plus SL-45 Horitzontal profile Plus Profilé horizontale SL-45 Plus	S	00 45 97	3 m	2 perfiles 2 profiles 2 profils

TAPETAS INFERIORES I BOTTOM TRIM COVERS I CACHES INFÉRIEURS SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 25,8x3 mm Tapeta inferior SL-45 Plus Bottom cover profile Cache-rail bas	S S S	00 43 23 00 43 33 00 43 53	2 m 3 m 5 m	6 perfiles 6 profiles 6 profils

JUEGOS I SETS I JEUX SL-**45 PLUS (Hojas de 16/19 mm** I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
 RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SL-45 Plus S-45 Fitting set Plus 1 door Garniture SL-45 Plus 1 porte		00 45 88		5 juegos 5 sets 5 jeux

Aluminio anodizado plata mate
Satin anodized aluminium
Aluminium anodisé argent
S

Aluminio anodizado dorado
Gold anodized aluminium
Aluminium anodisé doré
G

Aluminio rechapado Haya
Beech veneered aluminium
Aluminium contreplaqué Hêtre
BV

Aluminio rechapado Roble
Oak veneered aluminium
Aluminium contreplaqué Chêne
OV

Aluminio rechapado Cerezo
Cherry veneered aluminium
Aluminium contreplaqué Merisier
CV

Componentes
Components I Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES SL-45 PLUS (Hojas de 16/19 mm I 16/19mm panels I Panneaux 16/19mm)	Finished	Cód.		
Sistema antidescarrilamiento SL-45 Plus Anti-jump system Système anti-dégondage		00 45 47		1 juego de 4 1 set of 4 1 jeu de 4
Burlete (Mts) tirador SL-45 Plus Brush strip for frame profile Joint brosse pour poignée		00 45 68	1 m	1 pieza 1 piece 1 pièce
Junta transparente PVC 3mm PVC profile gasket 3mm Joint d'adaptation PVC		00 45 87	1 m	1 pieza 1 piece 1 pièce
Retenedor central Center retainer Loqueteau central		00 45 76		10 u. 10 u. 10 u.
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Softbrake SL-45 Plus (juego 2 frenos para 1 puerta) Kit C SL-45 Plus. Softbrake (set of 2) Kit C SL-45 Plus. Amortisseur (jeu de 2)		0 945 37		
Escuadra fijación (8 unidades) Profile fixing bracket (8 units) Équerre de fixation pour profil d'encadrement (8 unités)		00 45 69		8 u. 8 u. 8 u.
Escuadra fijación (52 unidades) Profile fixing bracket (52 units) Équerre de fixation pour profil d'encadrement (52 unités)		00 45 70		52 u. 52 u. 52 u.

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Nitro Timber

SF-**SA60**

saheco
sistemas para puertas correderas

SF-**SA60**

Nitro Timber

+ info **saheco.com**

ES

El sistema **SF-SA60** con guiador inferior aporta: Roldanas de deslizamiento silencioso. La roldana cuenta con un sistema elástico para absorber las irregularidades del perfil. Mecanismo de regulación vertical. Freno retenedor. Las hojas pueden cruzarse las unas con las otras. Tapeta acoplable a la guía para ocultar la instalación. Guiador inferior oculto.

EN

The **SF-SA60** system is characterized by: The SF-SA60 with lower guidepiece offers: Silent-running rollers. The roller has an elastic system for absorbing irregularities in the profile. Vertical adjustment mechanism. Retaining brake. The leaves can cross over each other. Trim cover attachable to the guiderail to conceal the installation. Hidden lower guidepiece.

FR

Le système **SF-SA60** se caractérise par: Le système SF-SA60 à guidage inférieur comporte les éléments suivants : Montures à coulissement silencieux. La monture est équipée d'un système élastique pour absorber les irrégularités du profil. Mécanisme de réglage vertical. Frein de retenue. Les panneaux peuvent se superposer. Enjoliveur accouplé au guide pour cacher l'installation. Guidage inférieur caché.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

30x29 mm

43x25 mm

Especificaciones
Specifications
Spécifications

MIN. 25 mm

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

Pesos I Weights **I** Poids

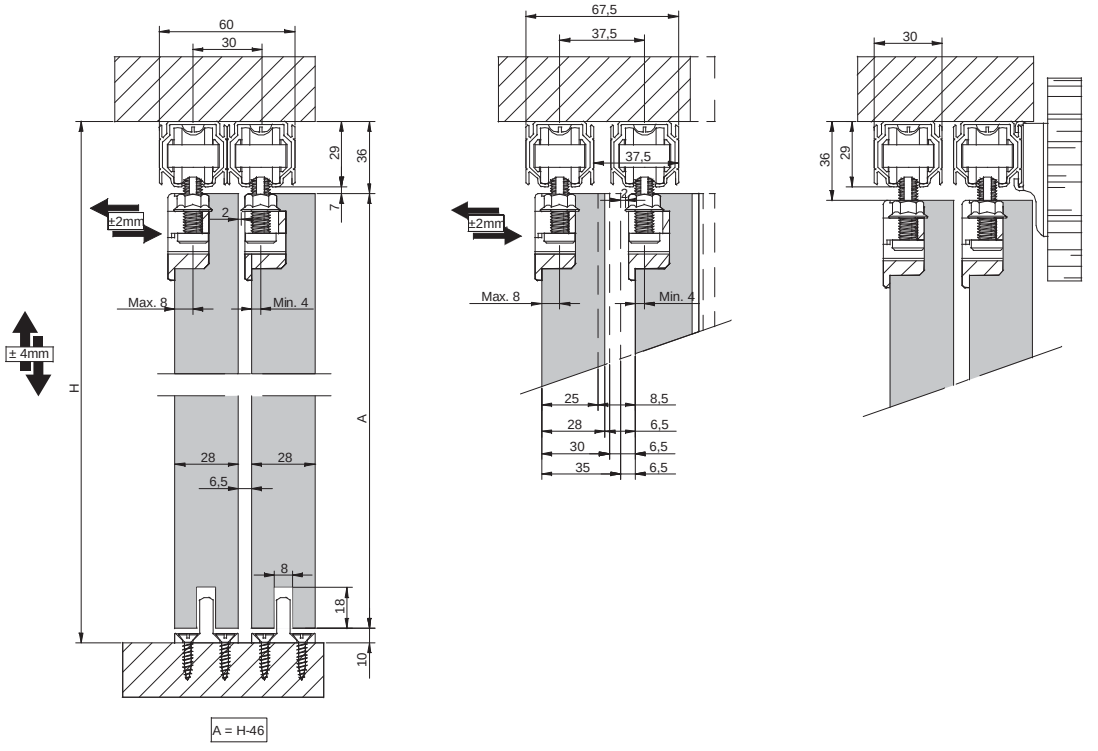
60 kg	132 lb

Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **SA60**

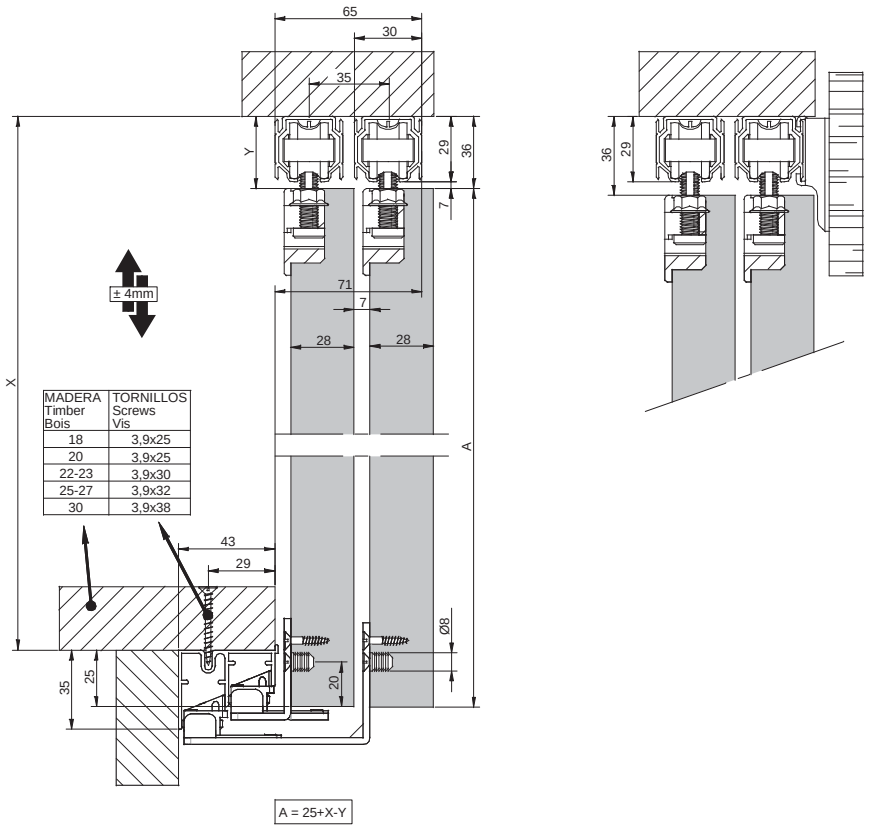


Sección tipo

Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF- **SA60** AUTOMÁTICO



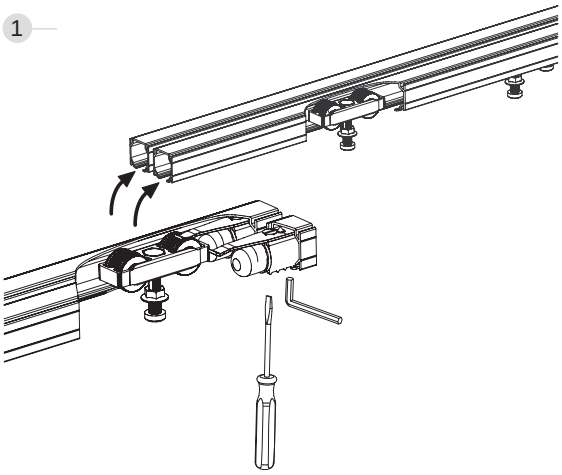
MADERA Timber Bois	TORNILLOS Screws Vis
18	3,9x25
20	3,9x25
22-23	3,9x30
25-27	3,9x32
30	3,9x38

A = 25+X-Y

Sistema de montaje
Assembly system **I** Système de montage

SF- **SA60**

1



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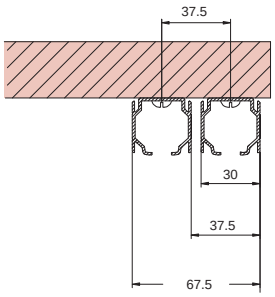

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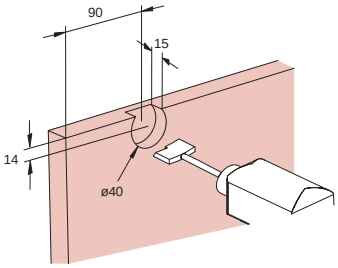

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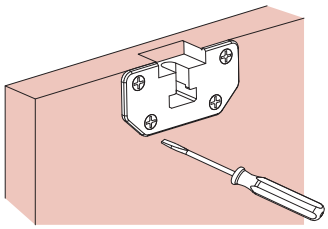

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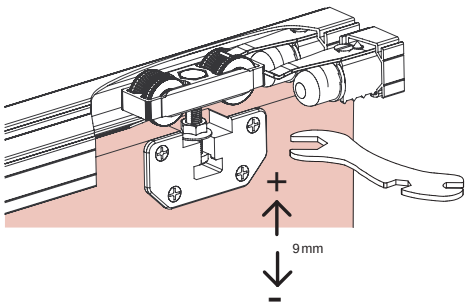

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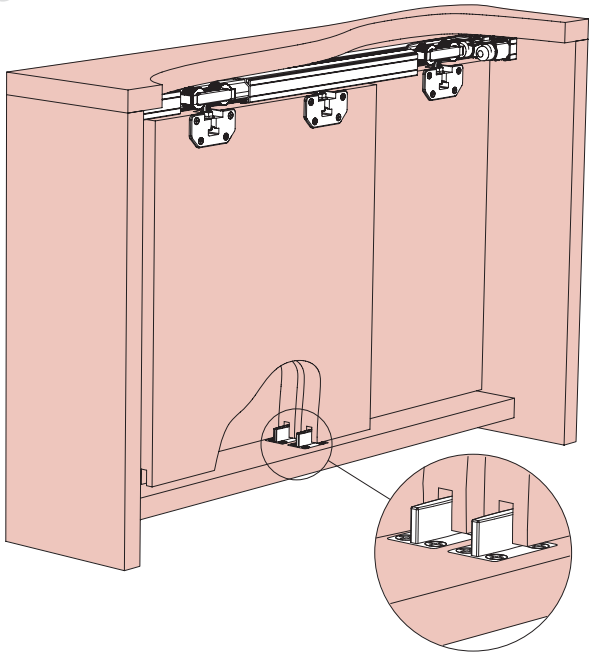
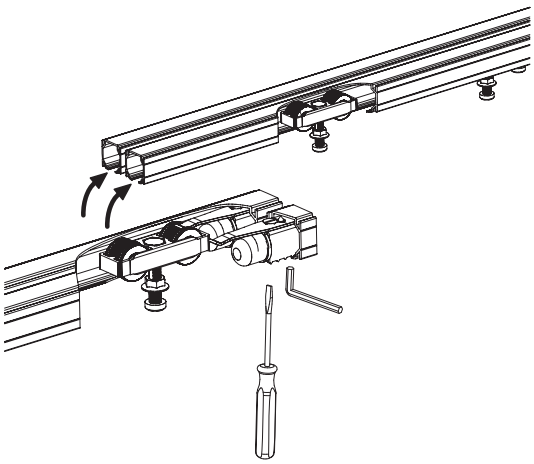


Sistema de montaje
Assembly system **I** Système de montage

SF- **SA60** AUTOMÁTICO

1



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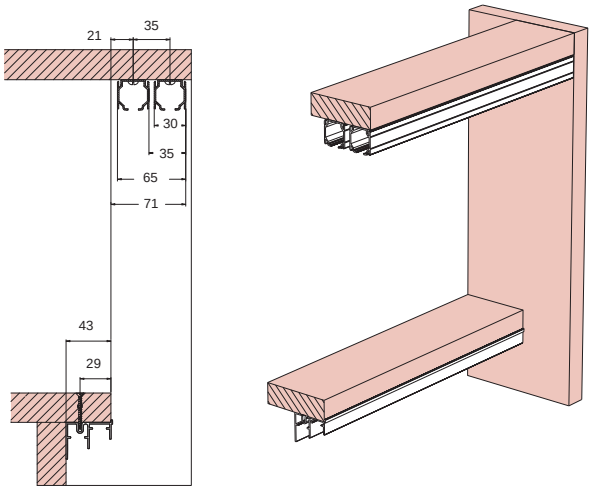

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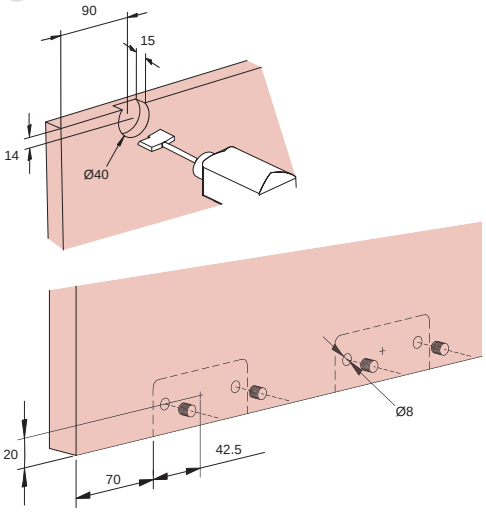

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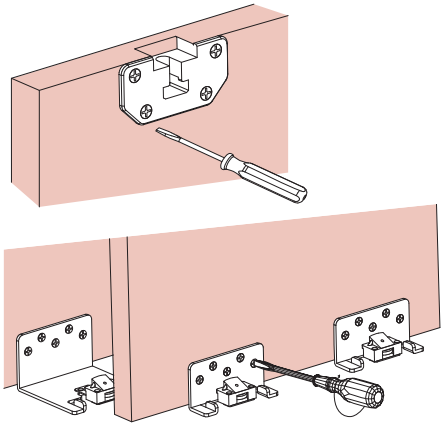

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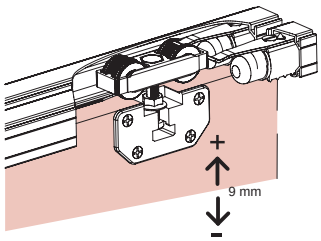

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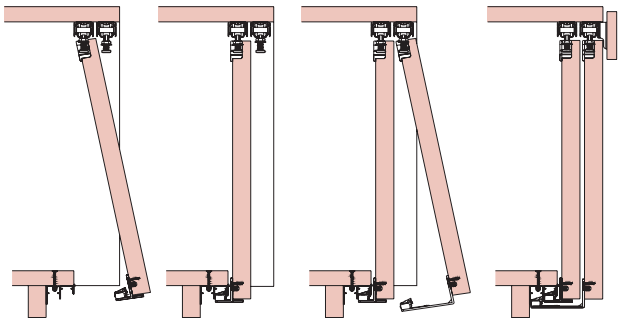

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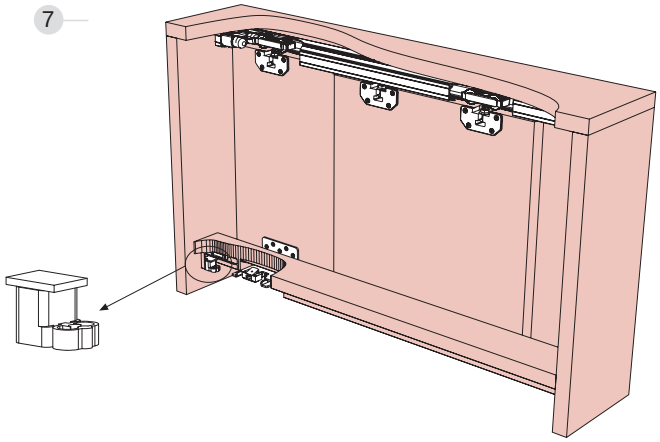
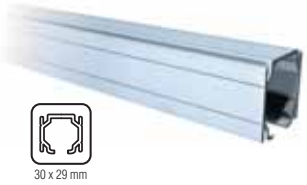


Componentes
Components I Composants

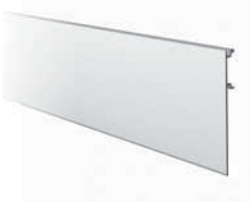
SF-**SA60**

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÉRIEURES	Finished	Cód.		
 30 x 29 mm Perfil guía superior Top track Rail haut standard	S	00 60 20	2 m	6 perfiles 6 profiles 6 profils
	S	00 60 30	3 m	
	S	00 60 50	5 m	
	MF	00 61 20	2 m	
	MF	00 61 30	3 m	
	MF	00 61 50	5 m	

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES	Finished	Cód.		
43 x 25 mm Perfil guía inferior Double bottom track Rail bas	MF	00 65 26	2 m	2 perfiles 2 profiles 2 profils
	MF	00 65 36	3 m	
	MF	00 65 56	5 m	

JUEGOS I SETS I JEUX GUIADOR INFERIOR AUTOMÁTICO I AUTOMATIC BOTTOM GUIDE I GUIDE INFÉRIEUR AUTOMATIQUE	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES AUTOMÁTICO Juego de accesorios hojas interiores SF-SA60 AUTOMATIC SF-SA60 Fitting set 1 door. INNER AUTOMATIQUE Garniture SF-SA60 pour 1 vantail à l'arrière 60kg		00 60 01		1 juego 1 set 1 jeu
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES AUTOMÁTICO Juego de accesorios hojas exteriores SF-SA60 AUTOMATIC SF-SA60 Fitting set 1 door. OUTER AUTOMATIQUE Garniture SF-SA60 pour 1 vantail à l'avant 60kg		00 60 02		1 juego 1 set 1 jeu
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-SA60 (guíador inferior) SF-SA60 Fitting set 1 door (with bottom guide) Garniture SF-SA60 pour 1 vantail (avec guide) 60kg		00 60 03		1 juego 1 set 1 jeu

Componentes
Components I Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES		Finished	Cód.		
	Pletina lateral encastrada Lateral recessed plate Platine laterale à encastrer	GP	00 60 62		25 piezas 25 pieces 25 pièces
	Soporte tapeta universal Clip on bracket for timber pelmet covers Clip de fixation pour bandeau en bois		00 60 56		10 piezas 10 pieces 10 pièces
	Tapeta Clip on pelmet cover Bandeau à clipser	S S S	00 64 23 00 64 33 00 64 53	2 m 3 m 5 m	2 perfiles 2 profiles 2 profils

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Duplo Timber

SF-**85**

saheco
sistemas para puertas correderas

SF-**85**

Duplo Timber

+ info **saheco.com**

ES

El sistema **SF-85** aporta: Perfil superior de aluminio doble. Roldanas con rodamientos a bolas. Mecanismos de regulación vertical. Posibilidad de tapeta embellecedora que cubre el mecanismo. Guiador inferior. Montura de la madera 23 mm. Separación entre las hojas de madera de 5 mm.

EN

The **SF-85** system offers: Double top aluminum profile. Wheels with ball bearings. Vertical adjustment mechanism. Possibility of a trim strip that covers the mechanism. Bottom guide. 23 mm wooden frame. 5 mm separation between the wooden panels.

FR

Le système **SF-85** possède les caractéristiques suivantes: Profil supérieur en aluminium double. Montures sur roulements à billes. Mécanismes de réglage vertical. Possibilité d'enjoliveur dissimulant le mécanisme. Guide inférieur. Monture du bois 23 mm. Séparation entre les panneaux de bois de 5 mm.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

48x32 mm

Especificaciones
Specifications
Spécifications

MÍN. 23 mm

MÍN. 5 mm

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

Pesos I Weights **I** Poids

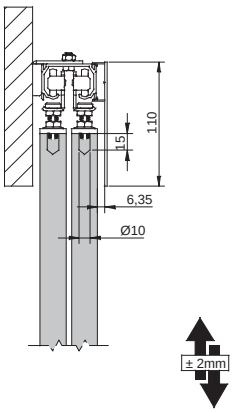
85 kg	187 lb

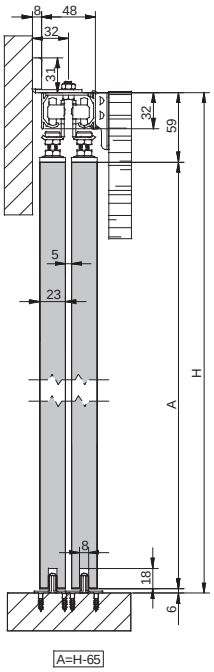
Variantes de instalación I Installation possibilities **I** Variantes d'installation

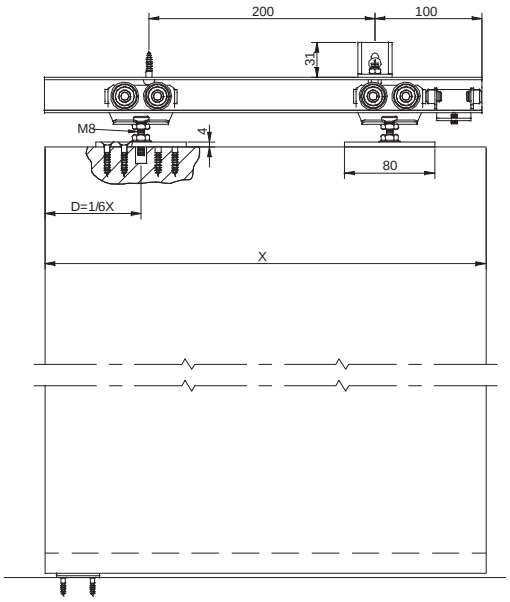
Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **85**







Sistema de montaje

Assembly system **I** Système de montage

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF- **85**

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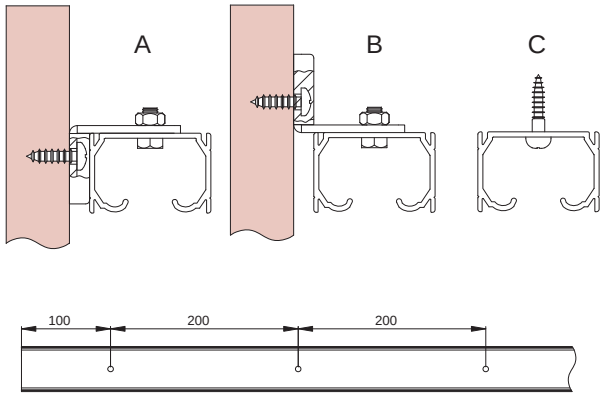

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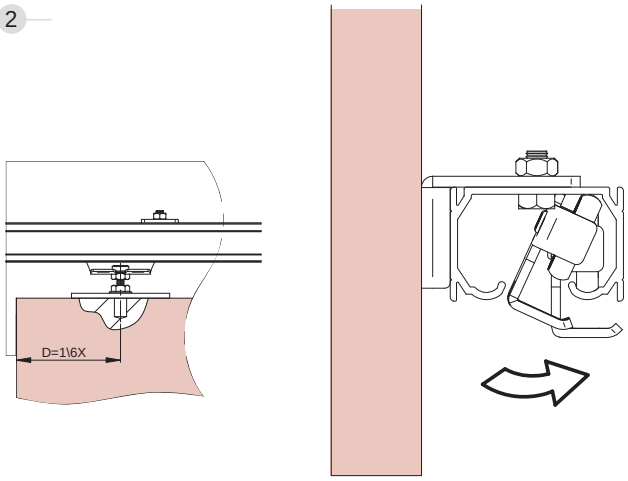

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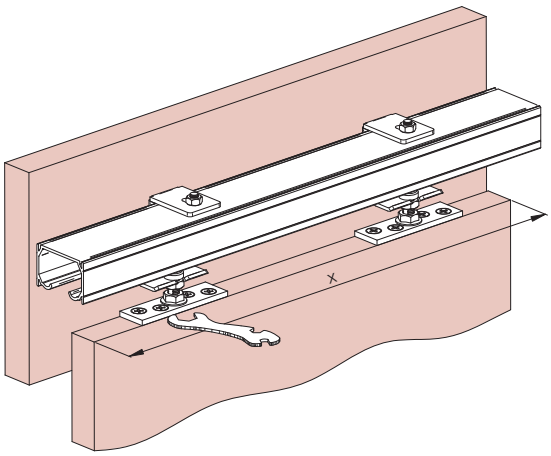

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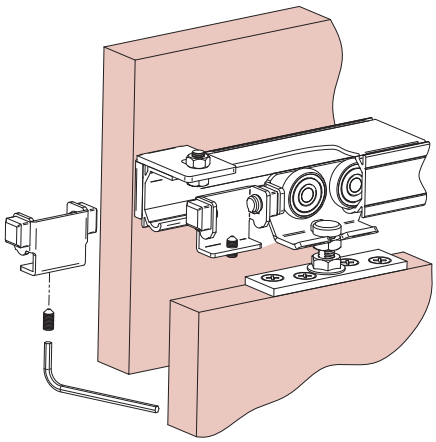

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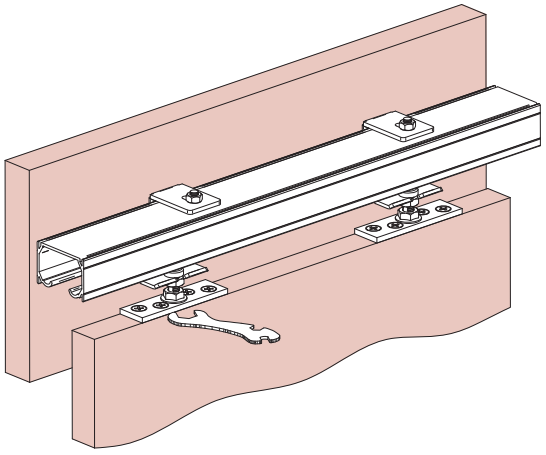

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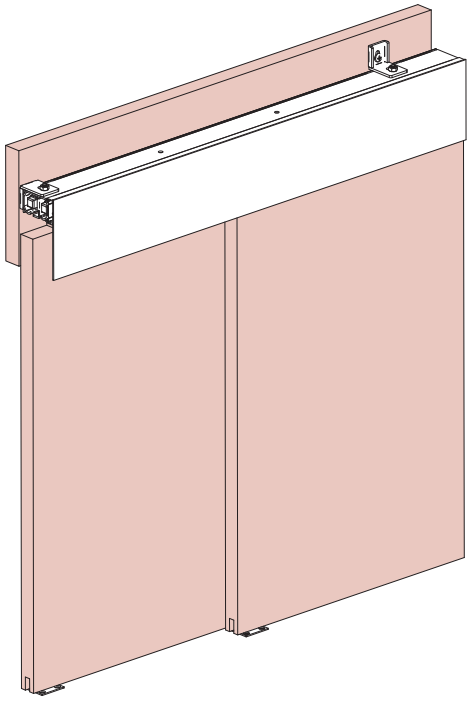


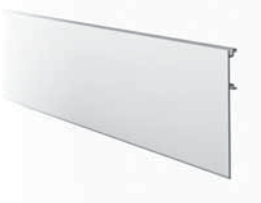
Componentes
Components I Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÉRIEURES	Finished	Cód.		
48 x 32 mm Perfil guía superior Top track Rail haut	MF MF MF	00 85 20 00 85 30 00 85 50	2 m 3 m 5 m	1 perfil 1 profile 1 profil
JUEGOS I SETS I JEUX	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-85 SF-85 Fitting set 1 door Garniture SF-85 1 porte 85kg		00 85 00		1 juego 1 set 1 jeu
ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego roldanas SF-85 SF-85 Running gear Jeu de 2 montures		00 85 55		5 juegos 5 sets 5 jeux
 Tornillo de ajuste Adjustment screw Vis porteuse avec écrou		00 40 52		25 piezas 25 pieces 25 pièces
 Pletina regulación Adjustable plate Platine de réglage		0 100 66		25 piezas 25 pieces 25 pièces
 Juego tope freno SF-85 (derecha e izquierda) S-85 Brake stopper set (right and left) Jeu de 2 butées d'arrêt S-85 (droite et gauche)		00 96 57		5 juegos 5 sets 5 jeux

Componentes
Components **I** Composants

*Para las famílias que incorporen soporte pared con perfilería de 2 m, 3 m, 5 m o 6 m, aplicar uno por cada taladro.
*For sets that incorporate a wall support with 2m, 3m, 5m or 6m profiling, apply one for each drill hole.
*Pour les familles intégrant un support mural avec huisserie de 2m, 3m, 5m ou 6m, appliquer un support pour chaque trou percé

2 m ..... 10 soportes pared **I** supports wall **I** supports muraux
3 m ..... 15 soportes pared **I** supports wall **I** supports muraux
5 m ..... 25 soportes pared **I** supports wall **I** supports muraux
6 m ..... 30 soportes pared **I** supports wall **I** supports muraux

ACCESORIOS I ACCESSORIES **I** ACCESSOIRES		Finished	Cód.		
	Soporte escuadra pared SV-45 / SV-85 Wall fixing bracket Support équerre pour fixation murale		00 96 58*		25 piezas 25 pieces 25 pièces
	Guiador inferior metálico Bottom guide Guide		00 40 54		25 piezas 25 pieces 25 pièces
	Separador Aluminio Separator plate Support de montage pour installation à plafond avec bandeau		00 60 61		25 piezas 25 pieces 25 pièces
	Soporte tapeta universal Clip on bracket for timber pelmet Clip de fixation pour bandeau en bois		00 60 56		10 piezas 10 pieces 10 pièces
	Tapeta Clip on pelmet cover Bandeau à clipser sur rail	S S S	0 104 23 0 104 33 0 104 53	2 m 3 m 5 m	2 perfiles 2 profiles 2 profils

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

Aluminio anodizado plata mate
Satin anodized aluminum
Aluminium anodisé argent
S

Héctor Santos-Díez

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Plicat Timber

SF-**14 D**
SF-**20 D**

saheco
sistemas para puertas correderas

SF-**14 D**
SF-**20 D**

Plicat Timber

+ info **saheco.com**

ES

El sistema **SF-14D** aporta: Ruedas para deslizar suavemente las hojas. Parte inferior del armario libre de rozas. Puede instalarse con o sin marco. Guías de aluminio anodizado dorado y natural. Pivote roldana regulable para facilitar la instalación.

El sistema **SF-20D** se diferencia por: Ruedas que deslizan suavemente las hojas. Bisagras asimétricas para ampliar el acceso al armario. Guías de aluminio anodizado dorado y natural. Mínimas holguras entre hojas y marco. Pivotes roldana regulables para facilitar la instalación.

EN

The **SF-14D** system offers: Wheels for soft sliding of the doors. Bottom of wardrobe free of grooves. Can be installed with or without frame. Anodized, glided and natural aluminum guides. Adjustable roller pivots for easy installation.

The **SF-20D** system is distinguished by: Wheels for soft sliding of the doors. Asymmetric hinges for widening the access to the wardrobe. Anodized, glided and natural aluminum guides. Minimum gaps between leaves and frame. Adjustable roller pivots for easy installation.

FR

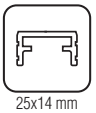
Le système **SF-14D** possède les caractéristiques suivantes : Roues permettant un déplacement aisé des portes coulissantes. Parties inférieures de l'armoire ne comportant pas de tranchées. Possibilité d'installation avec ou sans encadrement. Guides en aluminium anodisé, doré et naturel. Pivots de monture réglables facilitant l'installation.

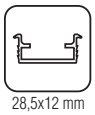
Le système **SF-20D** se distingue par les caractéristiques suivantes : Roues permettant un déplacement aisé des portes coulissantes. Charnières asymétriques permettant un accès plus spacieux à l'armoire. Guides en aluminium anodisé, doré et naturel. Jeux minimaux entre les panneaux et l'encadrement. Pivots de monture réglables facilitant l'installation.

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils


25x14 mm

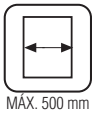

28,5x12 mm

Especificaciones
Specifications
Spécifications

MÍN. 18 mm

SF-14D

MÁX. 450 mm

SF-20D

MÁX. 500 mm

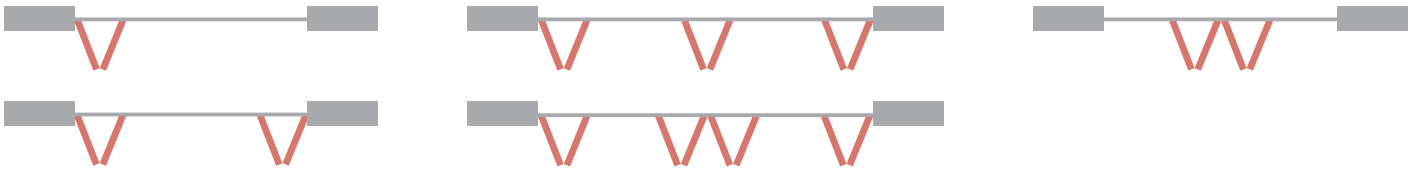
MÁX. 2.500 m

MÁX. 2 PANELES I PANELS I PANNEAUX

Pesos I Weights **I** Poids

14 **kg por par de hojas I** per pair of panels **I** par paire de panneaux	30 **lb por par de hojas I** per pair of panels **I** par paire de panneaux
20 **kg por par de hojas I** per pair of panels **I** par paire de panneaux	44 **lb por par de hojas I** per pair of panels **I** par paire de panneaux

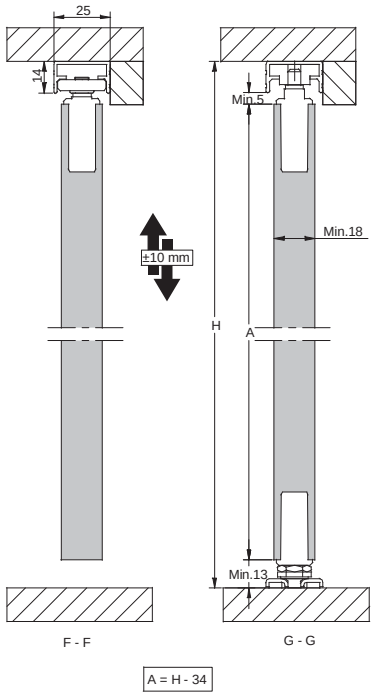
Variantes de instalación I Installation possibilities **I** Variantes d'installation

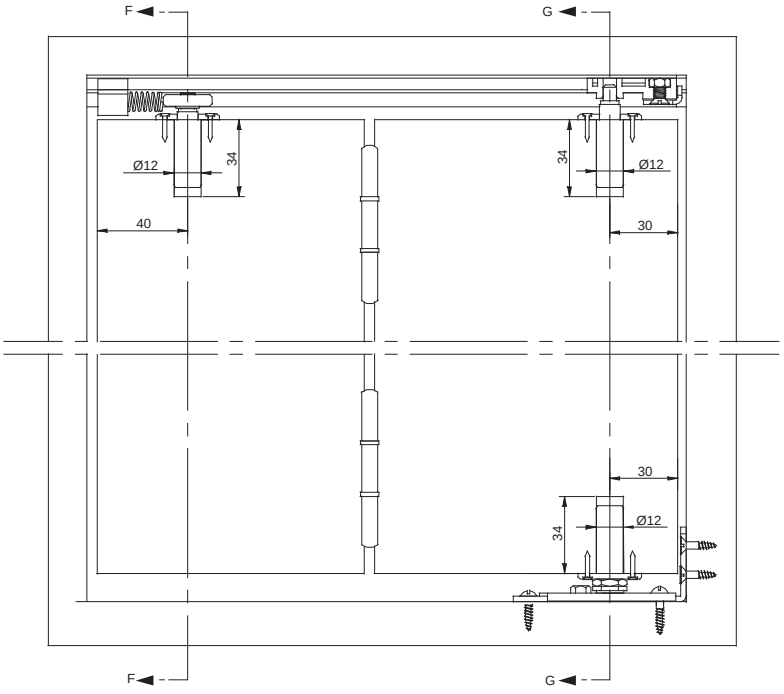


Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **14 D**



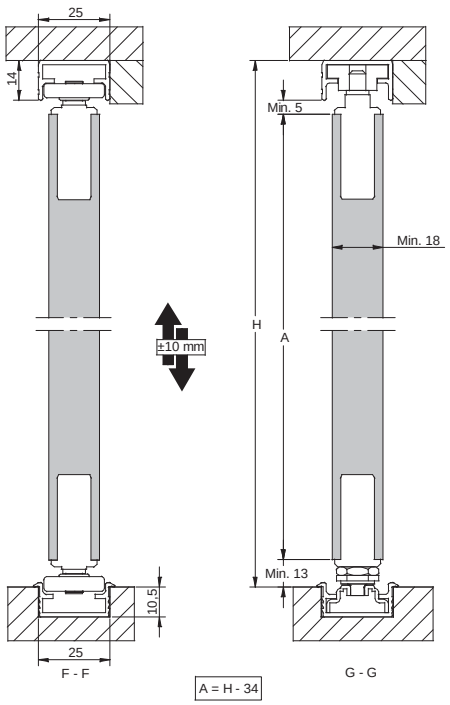


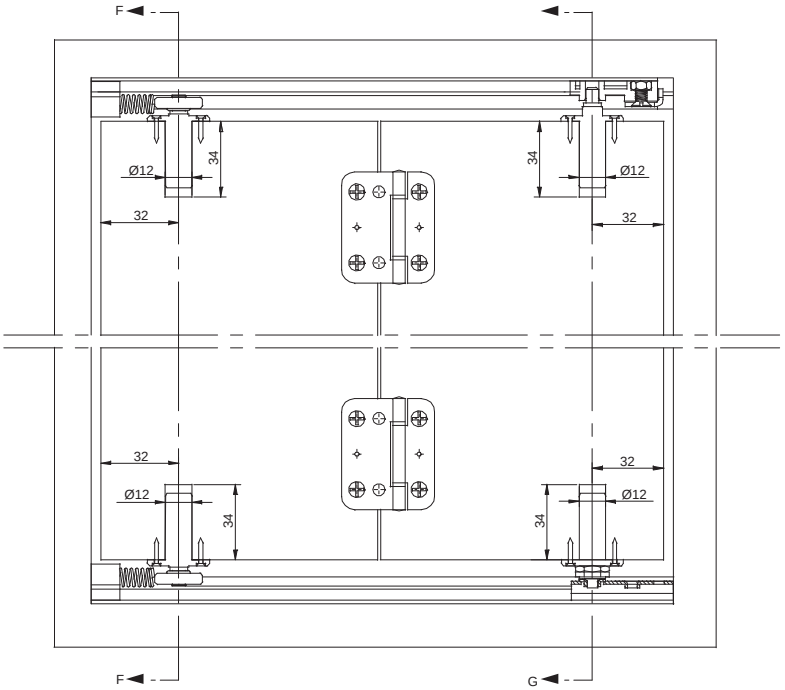
Sección tipo

Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF- **20 D**

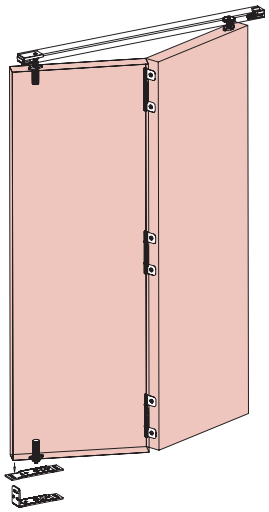




Sistema de montaje
Assembly system **I** Système de montage

SF- **14 D**

1



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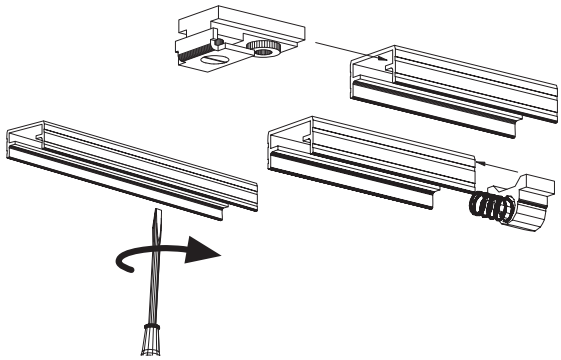

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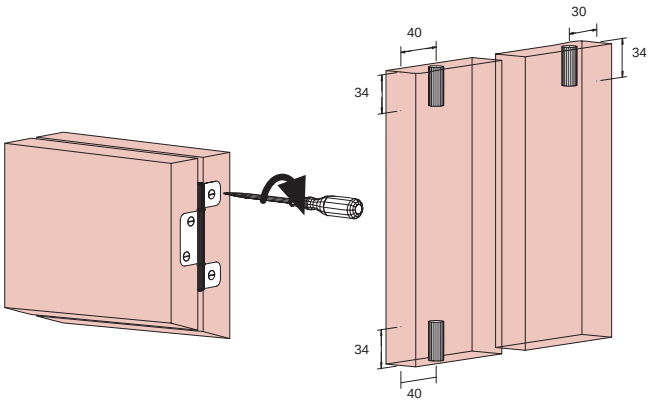

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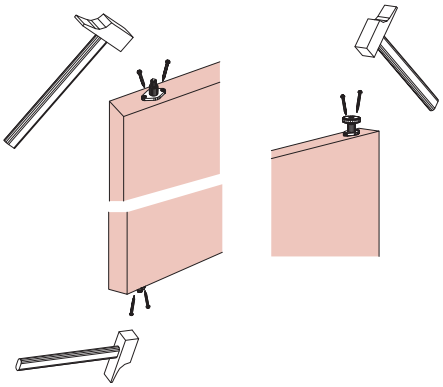

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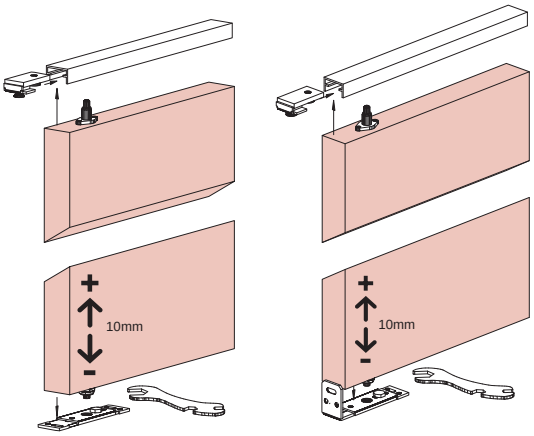

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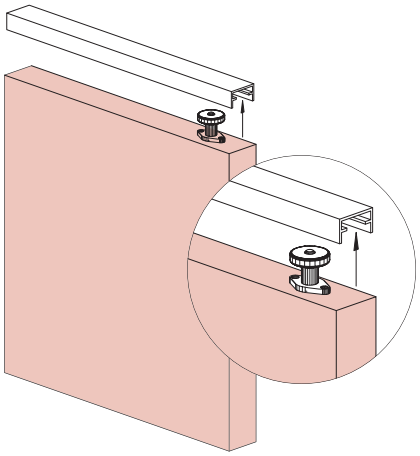
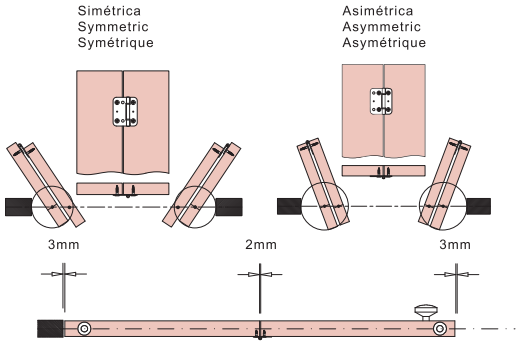


Sistema de montaje
Assembly system | Système de montage

SF - **20 D**

1



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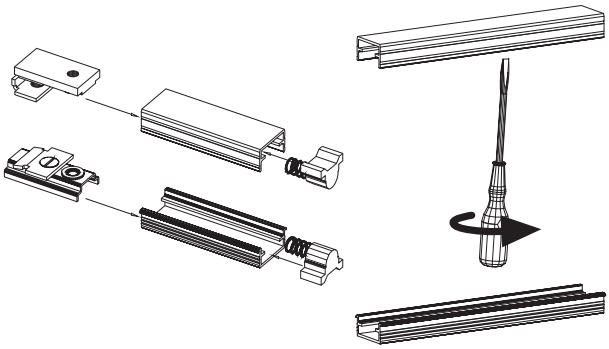

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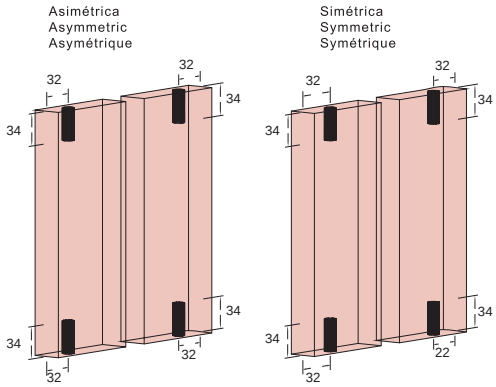

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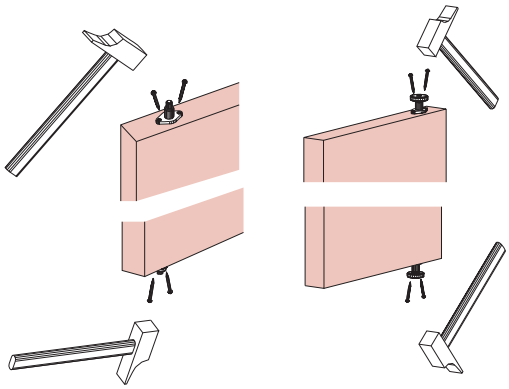

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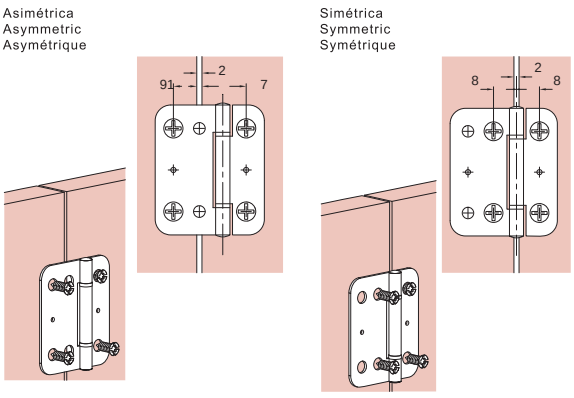

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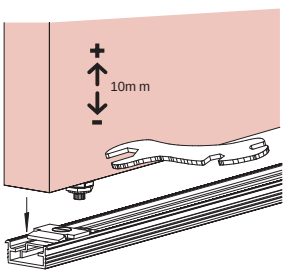

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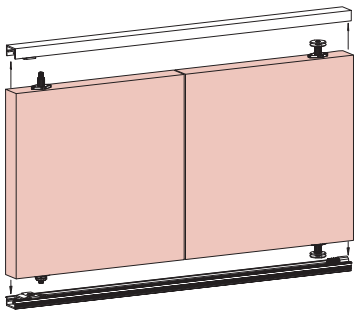


Componentes
Components I Composants

SF-**14 D**
SF-**20 D**

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
25x14 mm Perfil guía superior Top track Rail haut	MF G	00 14 36 00 14 37	3,6 m	10 perfiles 10 profiles 10 profils

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES SF-20 D	Finished	Cód.		
28,5x12 mm Perfil guía inferior Bottom track Rail bas	MF G	00 21 36 00 21 37	3,6 m	10 perfiles 10 profiles 10 profils

JUEGOS I SETS I JEUX	Finished	Cód.		
 Juego de accesorios SF-14 D (sin perfil inferior) SF-14D Fitting set 2 panels Garniture SF-14D 2 vantaux **14kg** por par de hojas I per pair of panels I par paire de panneaux		00 14 00		10 juegos 10 sets 10 jeux
 Juego de accesorios SF-20 D SF-20D Fitting set 2 panels Garniture SF-20D 2 vantaux **20kg** por par de hojas I per pair of panels I par paire de panneaux		00 21 00		10 juegos 10 sets 10 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
 Bisagra de acero (acabado latón) SF-14 D SF-14 D Steel hinge. Brass finish Charnière SF-14D. Acier.		00 14 52		25 piezas 25 pieces 25 pièces
 Bisagra de acero cincado SF-20 D Folding door hinge, zinc plated steel Charnière acier zingué		00 21 53		50 piezas 50 pieces 50 pièces

Componentes
Components I Composants

ACCESORIOS I ACCESSORIES I ACCESSOIRES		Finished	Cód.		
	Centrador puerta (Opcional) Door aligner (Optional) Doigt d'alignement (Optionnel)		00 14 60		50 piezas 50 pieces 50 pièces
	Pivote roldana Roller pivot Galet de guidage		00 14 53		50 piezas 50 pieces 50 pièces
	Pivote superior Top pivot Pivot haut		00 14 55		50 piezas 50 pieces 50 pièces
	Pivote inferior graduable Adjustable bottom pivot Pivot bas		00 14 54		50 piezas 50 pieces 50 pièces
	Pletina inferior con base graduable Adjustable bottom plate Platine inférieur reglable		00 14 56		50 piezas 50 pieces 50 pièces
	Escuadra inferior graduable Adjustable bottom bracket Crapaudine		00 14 57		50 piezas 50 pieces 50 pièces
	Soporte superior graduable Adjustable top support Sabot haut réglable		00 14 58		50 piezas 50 pieces 50 pièces
	Tope final con muelle End stop with spring Arrêt final à ressort		00 14 59		50 piezas 50 pieces 50 pièces
	Soporte inferior graduable SF-20 D SF-20D Adjustable bottom support Sabot bas réglable SF-20D		00 21 57		50 piezas 50 pieces 50 pièces

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Plicat Timber

SF-**16 D**

saheco
sistemas para puertas correderas

SF-**16 D**

Plicat Timber

+ info **saheco.com**

ES

El sistema **SF-16D** se distingue por: Perfiles de aluminio. Mecanismos de regulación. Deslizamiento a través de silenciosos guiadores con roldanas de nailon. La incorporación de bisagras asimétricas. Facilita la máxima apertura.

EN

The **SF-16D** system is ditinguished by: Aluminium profiles. Adjustment mechanism. Movement on silent guiderails with nylon rollers. The incorporation of asymmetric hinges facilitates the maximum opening.

FR

Le système **SF-16D** se caractérise par: Profils en aluminium. Mécanisme de réglage. Déplacement le long de guides silencieux sur des montures en nylon. L'incorporation de chamières asymétriques permet une ouverture maximale.

16 kg por par de hojas I per pair of panels I par paire de panneaux
35 lb por par de hojas I per pair of panels I par paire de panneaux

SF-16D

Plicat Timber

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

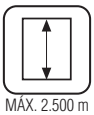
18x13 mm

18x13 mm

Especificaciones
Specifications
Spécifications

MÍN. 16 mm

MÁX. 450 mm


MÁX. 2.500 m

MÁX. 2 PANELES I
PANELS I PANNEAUX

Pesos I Weights **I** Poids

16 kg por par de hojas I per pair of panels **I** par paire de panneaux

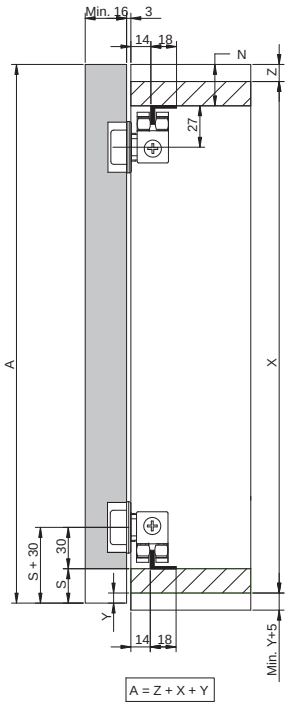
35 lb por par de hojas I per pair of panels **I** par paire de panneaux

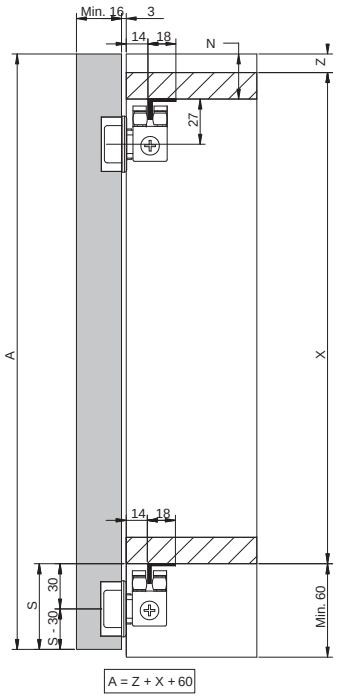
Variantes de instalación I Installation possibilities **I** Variantes d'installation

Sección tipo
Cross-section I Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **16 D**

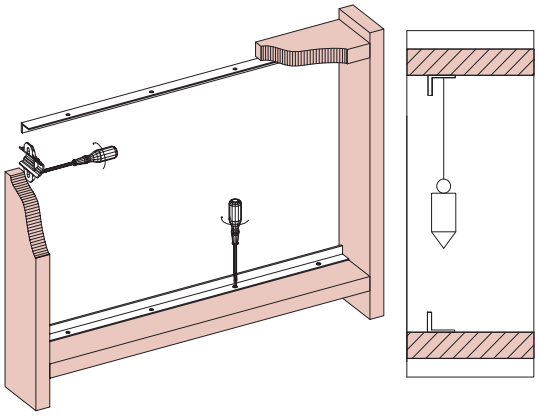




Sistema de montaje
Assembly system **I** Système de montage

SF- **16 D**

1



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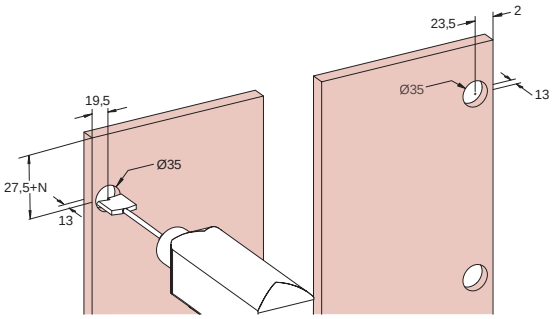

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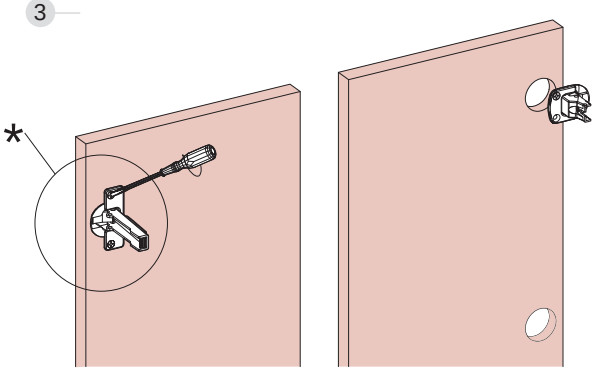

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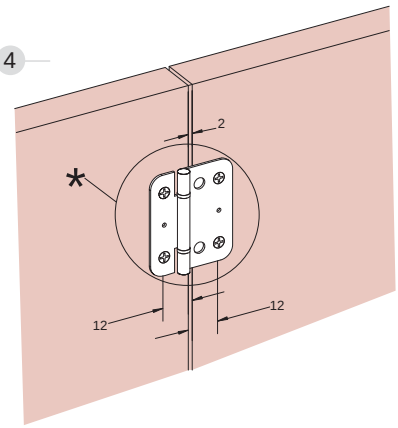

*** Para puertas superiores a 1000mm de altura, recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus hautes que 1000mm. nous recommandons d'installer des charnières intermédiaires.

*** Para puertas superiores a 1000mm de altura, recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
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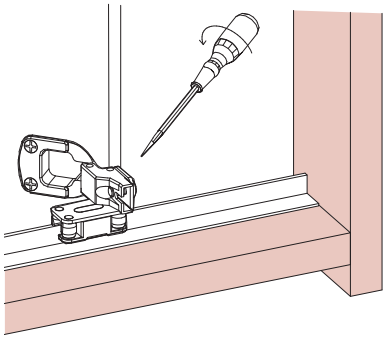
5



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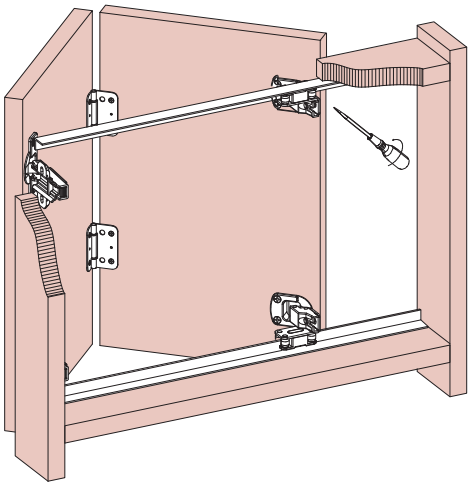


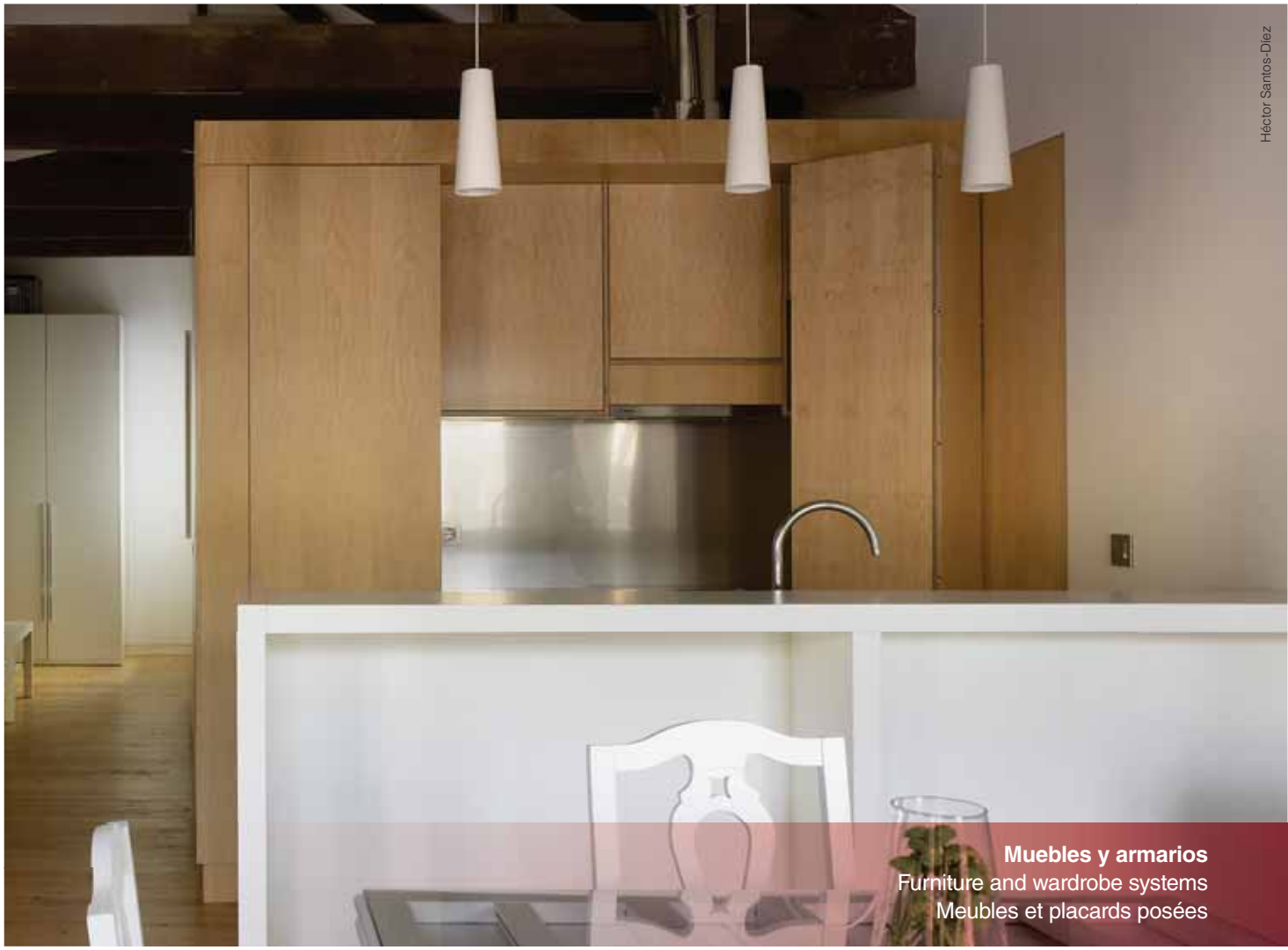
Componentes
Components **I** Composants

SF-**16 D**

PERFILERÍA I PROFILES I PROFILS	Finished	Cód.		
18x13 mm 18x13 mm				
Perfil superior e inferior Top/bottom track Rail haut/bas	MF MF MF	00 16 20 00 16 30 00 16 50	2 m 3 m 5 m	2 perfiles 2 profiles 2 profils

JUEGOS I SETS I JEUX	Finished	Cód.		
Juego de accesorios SF-16 D SF-16D Fitting set 2 panels Garniture SF-16D 2 vantaux **16kg** por par de hojas I per pair of panels I par paire de panneaux		00 16 00		2 juegos 2 sets 2 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
Guíador inferior 1 bisagra Top/bottom guide with concealed boss hinge Guide inférieur à 4 galets avec charnière		00 16 51		6 piezas 6 pieces 6 pièces
Bisagra de acero cincado Folding door hinge, zinc plated steel Charnière acier zingué		00 21 53		50 piezas 50 pieces 50 pièces
Bisagras cazoleta Concealed Hinge Charnière à corp à bras court		00 16 52		12 piezas 12 pieces 12 pièces



Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Plicat
Timber

SF-**25 D**
SF-**30 D**
SF-**30 DD**

saheco
sistemas para puertas correderas

SF-**25 D**
SF-**30 D**
SF-**30 DD**

Plicat Timber

+ info **saheco.com**

ES

El sistema **SF-25D / SF-30D / SF-30DD** proporciona: Perfiles de aluminio. Posibilidad de proyectar instalaciones con o sin guía inferior. La guía inferior puede ser instalada por encima o por debajo de la base del armario. Esta característica garantiza el perfecto acoplamiento del herraje a cualquier diseño de armario. Deslizamiento a través de silenciosos guiadores con roldanas de nailon. La incorporación de bisagras asimétricas facilita la máxima apertura.

EN

The **SF-25D / SF-30D / SF-30DD** system provides: Aluminum profiles. Possibility of designing installations with or without lower guiderail. The lower guiderail can be installed on or below the base of the cupboard, which guarantees the perfect coupling of the fitting to any design of cupboard. Movement on silent guiderails with nylons rollers. The incorporation of asymmetric hinges facilitates the maximum opening.

FR

Le système **SF-25D / SF-30D / SF-30DD** offre : Profils in aluminium. Possibilité de projeter des installations avec ou sans guide inférieur. Le guide inférieur peut être monté sur ou sous le base de l'armoire, caractéristique qui garantit le parfait ajustement de la ferrure dans toutes les conceptions d'armoire. Déplacement le long de guides silencieux sur des montures en nylon. L'incorporation de charnières asymétriques permet une ouverture maximale.

Héctor Santos-Díez

Plicat Timber

SF-**25 D** I SF-**30 D** I **SF-30 DD**

25 - 30 kg por par de hojas I per pair of panels I par paire de panneaux
55 - 66 lb por par de hojas I per pair of panels I par paire de panneaux
30 kg por 4 o 6 hojas I for 4 or 6 panels I pour 4 ou 6 panneaux
66 lb por 4 o 6 hojas I for 4 or 6 panels I pour 4 ou 6 panneaux

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

22x22,5 mm

18x13 mm

Especificaciones
Specifications
Spécifications

MÍN. 16 mm

MÁX. 450 mm

SF-25D

MÁX. 2 PANELES I PANELS I PANNEAUX

SF-30DD

MÁX. 4 / 6 PANELES I PANELS I PANNEAUX

Pesos I Weights **I** Poids

25 **kg por par de hojas I** per pair of panels **I** par paire de panneaux	55 **lb por par de hojas I** per pair of panels **I** par paire de panneaux
30 **kg por par de hojas I** per pair of panels **I** par paire de panneaux	66 **lb por par de hojas I** per pair of panels **I** par paire de panneaux
30 **kg por 4 hojas I** for 4 panels **I** pour 4 panneaux	66 **lb por 4 hojas I** for 4 panels **I** pour 4 panneaux
30 **kg por 6 hojas I** for 6 panels **I** pour 6 panneaux	66 **lb por 6 hojas I** for 6 panels **I** pour 6 panneaux

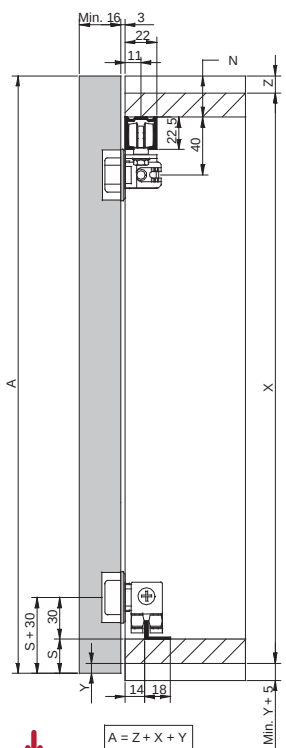
Variantes de instalación I Installation possibilities **I** Variantes d'installation

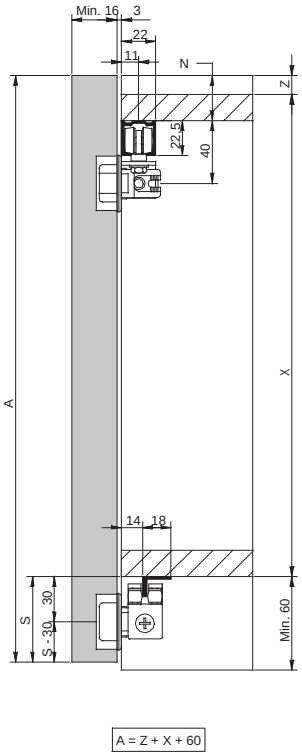
Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

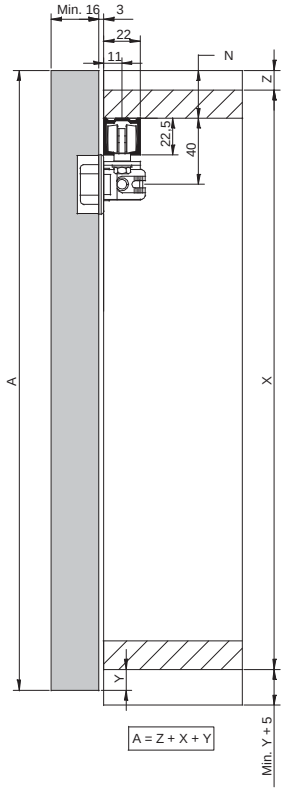
SF - **25 D**

Con guiador I With guide **I** Avec guide





Sin guiador I Without guide **I** Sans guide



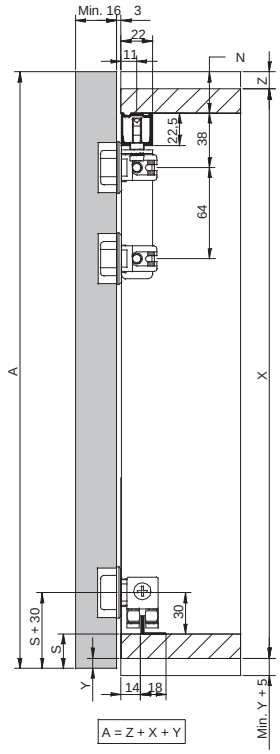
Sección tipo

Cross-section **I** Section type

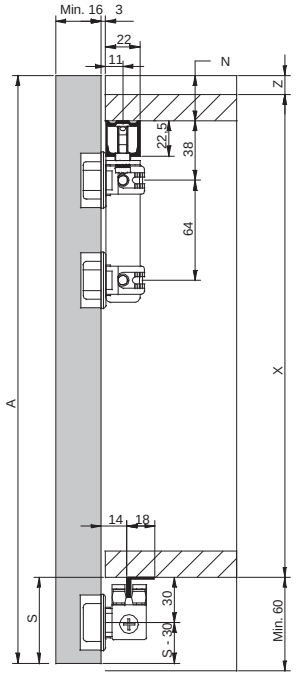
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **30 D**

Con guiador I With guide **I** Avec guide

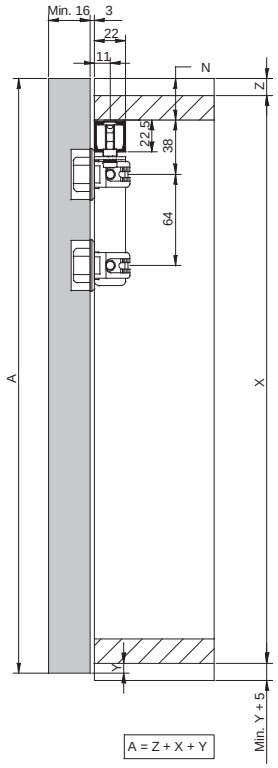


A = Z + X + Y



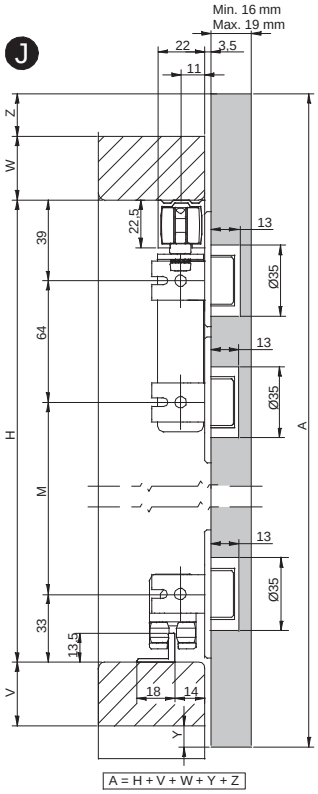
A = Z + X + 60

Sin guiador I Without guide **I** Sans guide



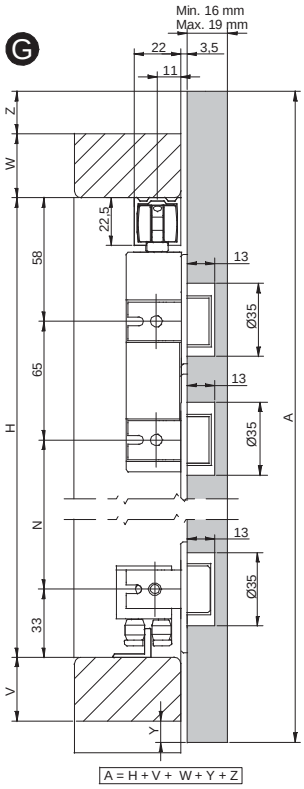
A = Z + X + Y

SF- **30 DD**



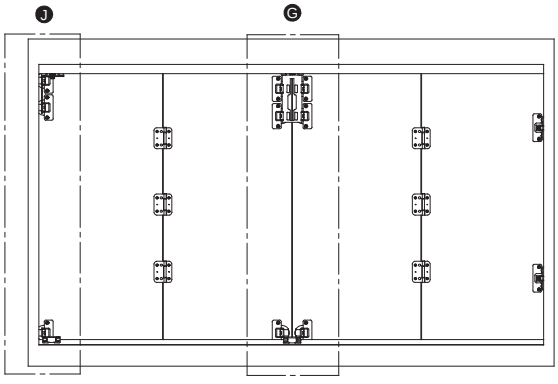
A = H + V + W + Y + Z

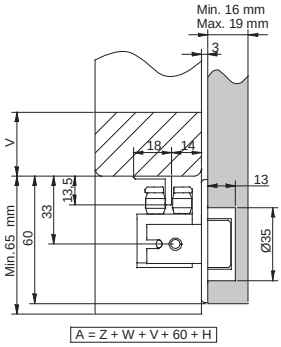
M = H - 136 | N = H - 156



A = H + V + W + Y + Z

M = H - 136 | N = H - 156



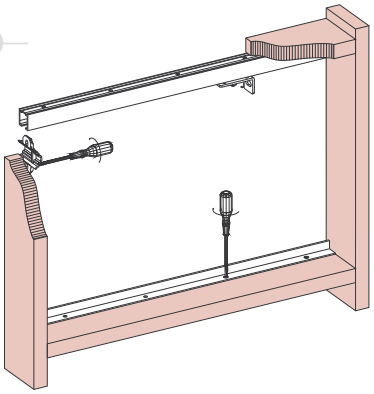


A = Z + W + V + 60 + H

Sistema de montaje
Assembly system **I** Système de montage

SF- **25 D**

1



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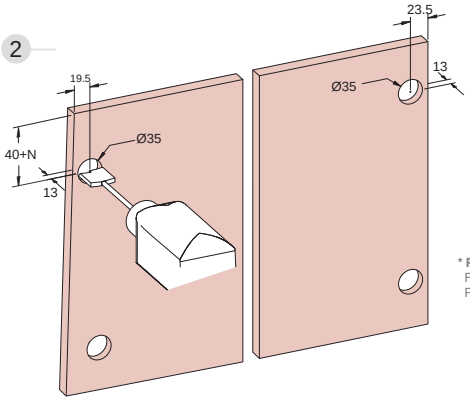

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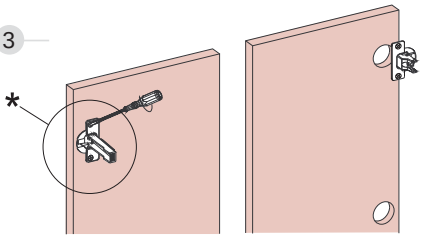
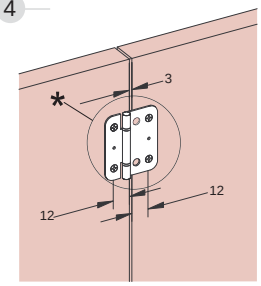
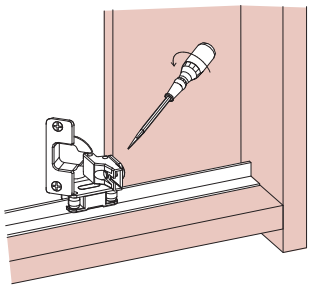


* **Para puertas superiores a 1000mm de altura, recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus hautes que 1000mm. nous recommandons d'installer des charnières intermédiaires.

4



5 **SF-25D Con guiador I** With guide **I** Avec guide



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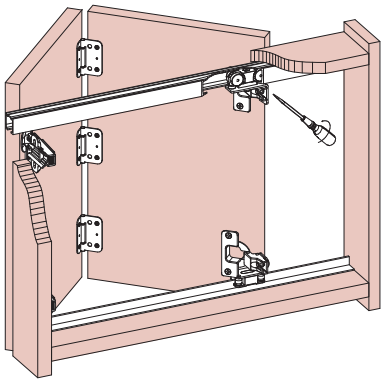
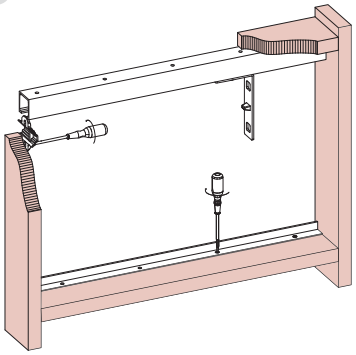


SF- **30 D**

1



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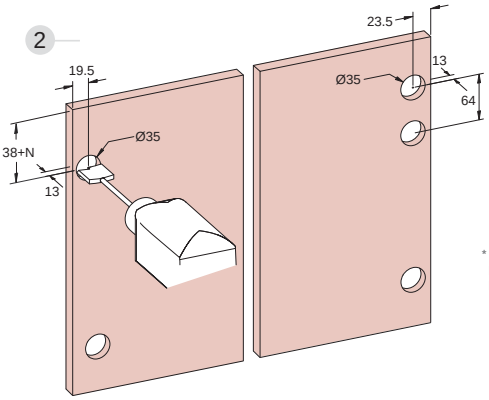

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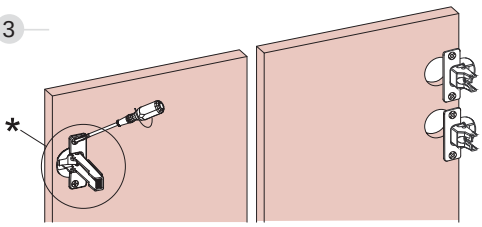

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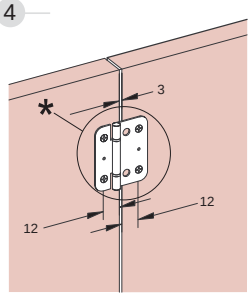
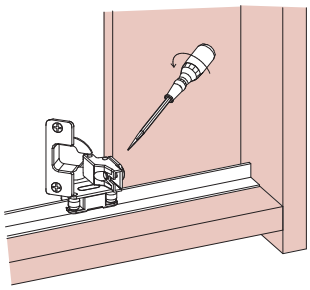
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus hautes que 1000mm. nous recommandons d'installer des charnières intermédiaires.

4



5 **SF-25D Con guiador I** With guide **I** Avec guide



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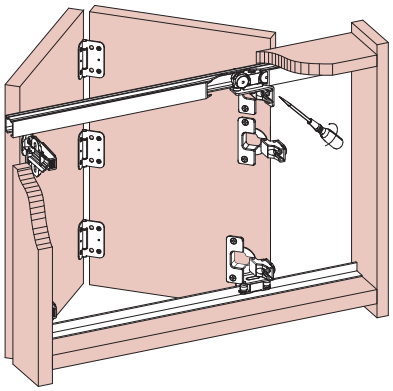
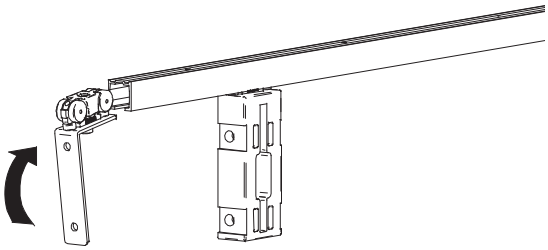


Sistema de montaje
Assembly system **I** Système de montage

SF - **30 DD**

1



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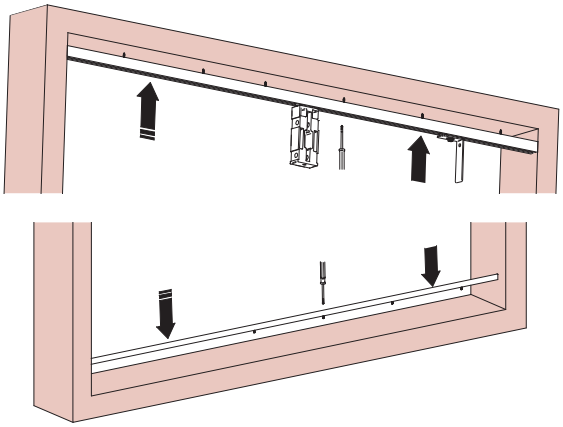

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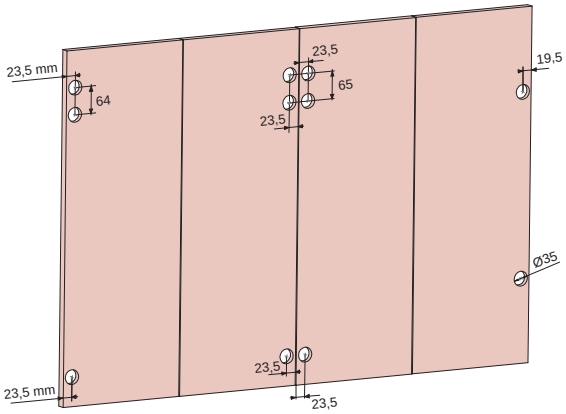

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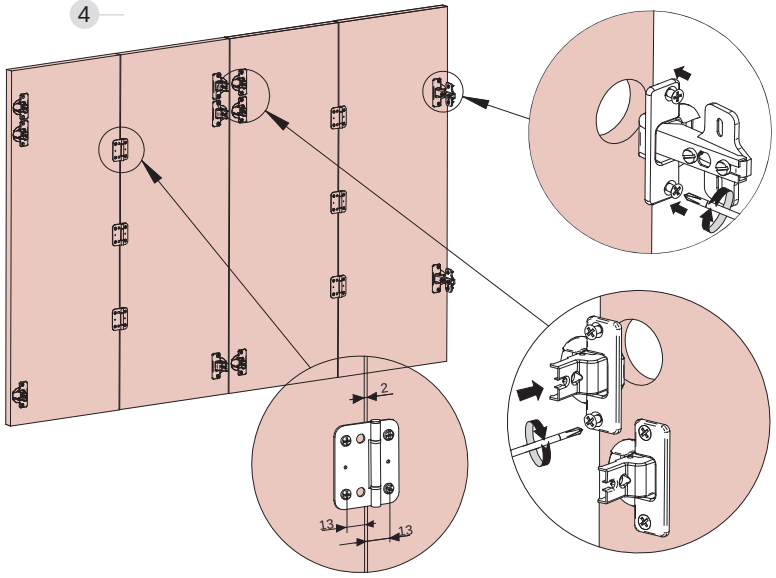
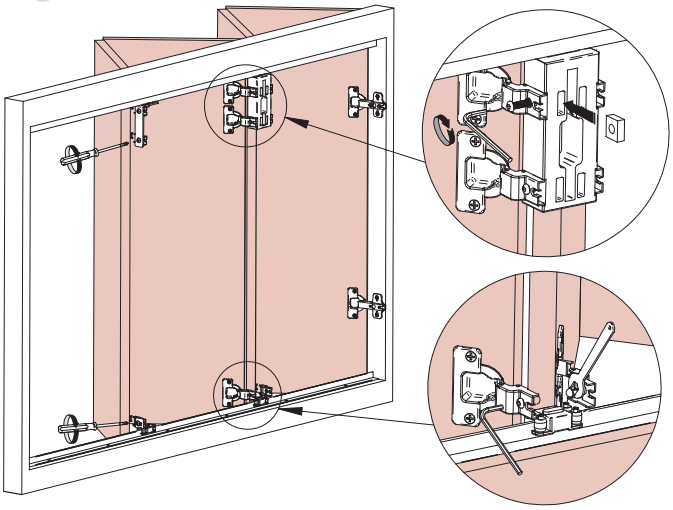


*** Para puertas superiores a 1000mm de altura, recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus hautes que 1000mm. nous recommandons d'installer des charnières intermédiaires.

5



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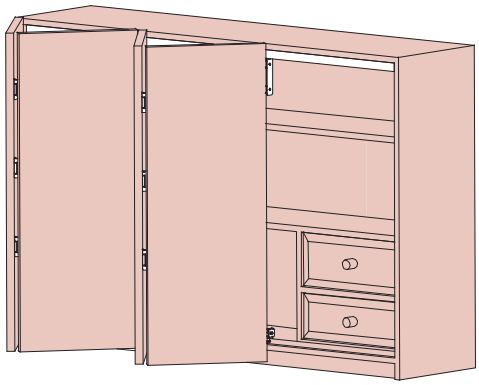
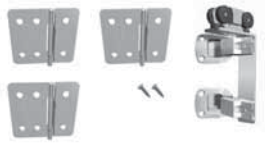


Componentes
Components I Composants

SF-**25 D**
SF-**30 D**
SF-**30 DD**

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
22x22,5 mm Perfil guía superior Single top track Rail haut	MF	00 31 20	2 m	2 perfiles 2 profiles 2 profils
	MF	00 31 30	3 m	
	MF	00 31 50	5 m	
	S	00 31 22	2 m	
	S	00 31 32	3 m	
	S	00 31 52	5 m	

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES	Finished	Cód.		
18x13 mm Perfil guía inferior Top/bottom track Rail haut/bas	MF	00 16 20	2 m	2 perfiles 2 profiles 2 profils
	MF	00 16 30	3 m	
	MF	00 16 50	5 m	

JUEGOS I SETS I JEUX	Finished	Cód.		
Juego de accesorios SF-25D con guíador inferior (2 hojas) SF-25D Fitting set 2 panels (with lower guide) Garniture SF-25D 2 vantaux avec guide inférieur **25kg** por par de hojas I per pair of panels I par paire de panneaux		00 26 00		2 juegos 2 sets 2 jeux
Juego de accesorios SF-25D sin guiador inferior (2 hojas) SF-25D Fitting set 2 panels (without lower guide) Garniture SF-25D 2 vantaux sans guide inférieur **25kg** por par de hojas I per pair of panels I par paire de panneaux		00 26 01		2 juegos 2 sets 2 jeux
Juego de accesorios SF-30D con guiador inferior (2 hojas) SF-30D Fitting set 2 panels (with lower guide) Garniture SF-30D 2 vantaux avec guide inférieur **30kg** por par de hojas I per pair of panels I par paire de panneaux		00 31 00		2 juegos 2 sets 2 jeux
 Juego de accesorios SF-30D sin guiador inferior (2 hojas) SF-30D Fitting set 2 panels (without lower guide) Garniture SF-30D 2 vantaux sans guide inférieur **30kg** por par de hojas I per pair of panels I par paire de panneaux		00 31 01		2 juegos 2 sets 2 jeux

Componentes
Components I Composants

JUEGOS I SETS I JEUX	Finished	Cód.		
Juego de accesorios SF-30DD con guiador inferior (4 hojas) SF-30DD Fitting set 4 panels (with lower guide) Garniture SF-30DD 4 vantaux avec guide inférieur **30kg** por 4 hojas I for 4 panels I pour 4 panneaux		00 31 02		2 juegos 2 sets 2 jeux
Juego de accesorios SF-30DD con guiador inferior (6 hojas) SF-30DD Fitting set 6 panels (with lower guide) Garniture SF-30DD 4 vantaux sans guide inférieur **30kg** por 4 hojas I for 4 panels I pour 4 panneaux		00 31 03		2 juegos 2 sets 2 jeux

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
Roldana con 1 bisagra y 1 rodamiento SF-25 D SF-25D Running gear with 1 boss hinge and 1 bearing Chariot SF-25D à 1 roulement haut avec 1 charnière		00 26 51		6 piezas 6 pieces 6 pièces
Roldana con 2 bisagras y 1 rodamiento SF-30 D / SF-30 DD SF-30D/30DD Running gear with 2 boss hinges and 1 bearing Chariot SF-30D/DD à 1 roulement haut avec 2 charnières		00 31 51		6 piezas 6 pieces 6 pièces
Guiador inferior 1 bisagra Top/bottom guide with concealed boss hinge Guide inférieur à 4 galets avec charnière		00 16 51		6 piezas 6 pieces 6 pièces
Bisagra de acero cincado Folding door hinge, zinc plated steel Charnière acier zingué		00 21 53		50 piezas 50 pieces 50 pièces
Bisagras cazoleta Concealed Hinge Charnière à corp à bras court		00 16 52		12 piezas 12 pieces 12 pièces

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

Aluminio anodizado plata mate
Satin anodized aluminum
Aluminium anodisé argent
S

Muebles y armarios
Furniture and wardrobe systems
Meubles et placards posées

Plicat Timber

SF-**50 D**
SF-**60 D**
SF-**L60 D**

saheco
sistemas para puertas correderas

SF-**50 D**
SF-**60 D**
SF-**L60 D**

Plicat Timber

+ info **saheco.com**

ES

El sistema **SF-50D y SF-60D** se diferencia por: Perfiles de aluminio. Posibilidad de proyectar instalaciones con o sin guía inferior. La guía inferior puede ser instalada por encima y por debajo de la base del armario. Esta característica garantiza el perfecto acoplamiento del herraje a cualquier diseño de armario. Suave deslizamiento a través de roldanas montadas con cojines a bolas. La incorporación de bisagras asimétricas facilita la máxima apertura de las hojas.

El sistema **SF-L60D** proporciona: Perfiles de aluminio. Las hojas se instalan libres, sin abisagrado lateral. Esta característica permite replegar libremente las hojas a todo lo largo de su recorrido. La guía inferior puede ser instalada por encima o por debajo de la base del armario. Suave deslizamiento a través de roldanas montadas con cojinetes a bolas. Incorpora bisagras asimétricas reforzadas que facilitan una máxima apertura y la correcta alineación de las hojas de la puerta.

EN

The **SF-50D / SF-60D** system is differentiated by: Aluminium profiles. Possibility of designing installations with or without lower guiderail. The lower guiderail can be installed on or below the base of the cupboard, which guarantees the perfect coupling of the fitting to any design of cupboard.Smooth movement via rollers fitted with ball bearings. The incorporation of asymmetric hinges facilitates the maximum opening of the leaves.

The **SF-L60D** system provides: Aluminium profiles. The leaves are installed free, without side hinging, which allows the leaves to be folded freely throughout their run. The lower guiderail can be installed on or below the base of the cupboard, which guarantees the perfect coupling of the fitting to any design of cupboard. Smooth movement via rollers fitted with ball bearings. The incorporation of reinforced asymmetric hinges facilitates the maximum opening and correct alignment of the door leaves.

FR

Le système **SF-50D / SF-60D** se caractérise par: Profils en aluminium. Possibilité de projeter des installations avec ou sans guide inférieur. Le guide inférieur peut être monté sur ou sous la base de l'armoire, caractéristique qui garantit le parfait ajustement de la ferrure dans toutes les conceptions d'armoire. Déplacement aisé sur des montures montées sur des roulements à billes. L'incorporation de charnières asymétriques permet l'ouverture maximale des panneaux.

Le système **SF-L60D** offre : Profils en aluminium. Les panneaux sont montés librement sans charnières latérales, caractéristique qui permet de replier librement les panneaux tout au long de leur trajet. Le guide inférieur peut être monté sur ou sous la base de l'armoire, caractéristique qui garantit le parfait ajustement de la ferrure dans toutes les conceptions d'armoire. Déplacement aisé sur des montures montées sur des roulements à billes. Comprend des charnières asymétriques renforcées qui permettent l'ouverture maximale des panneaux, avec un alignement correct des panneaux de la porte.

Plicat Timber

SF-**50 D** I SF-**60 D** I **SF-L60 D**

50 - 60 kg por par de hojas I per pair of panels I par paire de panneaux
110 - 132 lb por par de hojas I per pair of panels I par paire de panneaux

Características técnicas
Technical characteristics **I** Caractéristiques techniques

Pictogramas I Pictograms **I** Pictogrammes

Perfilería
Profiles
Profils

22x22,5 mm

18x13 mm

Especificaciones
Specifications
Spécifications

MÍN. 16 mm

MÁX. 600 mm

MÁX. 2 PANELES I PANELS I PANNEAUX

RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

Pesos I Weights **I** Poids

50 kg por par de hojas I per pair of panels **I** par paire de panneaux	**110 lb por par de hojas I** per pair of panels **I** par paire de panneaux
60 kg por par de hojas I per pair of panels **I** par paire de panneaux	**132 lb por par de hojas I** per pair of panels **I** par paire de panneaux

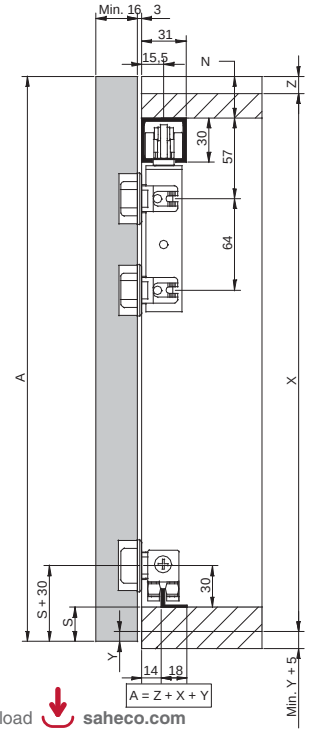
Variantes de instalación I Installation possibilities **I** Variantes d'installation

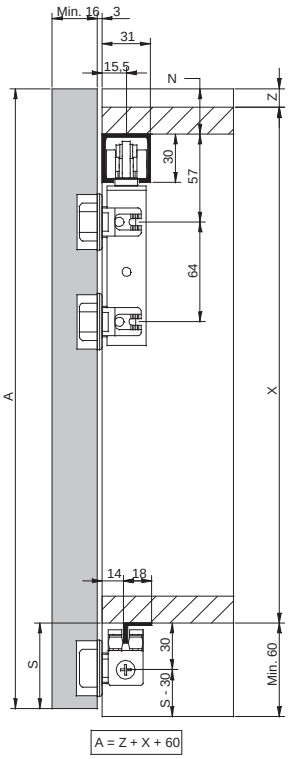
Sección tipo
Cross-section **I** Section type

(Cotas en mm / Dimensions in mm / Dimensions en mm)

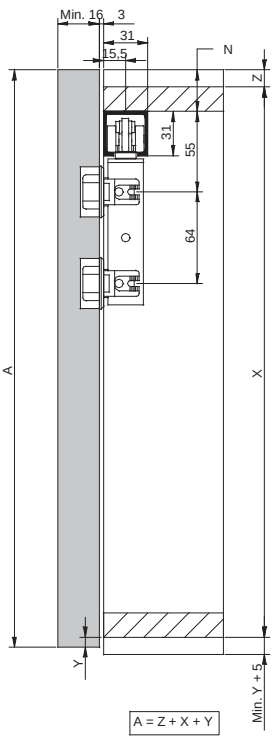
SF - **50 D**

Con guiador I With guide **I** Avec guide





Sin guiador I Without guide **I** Sans guide

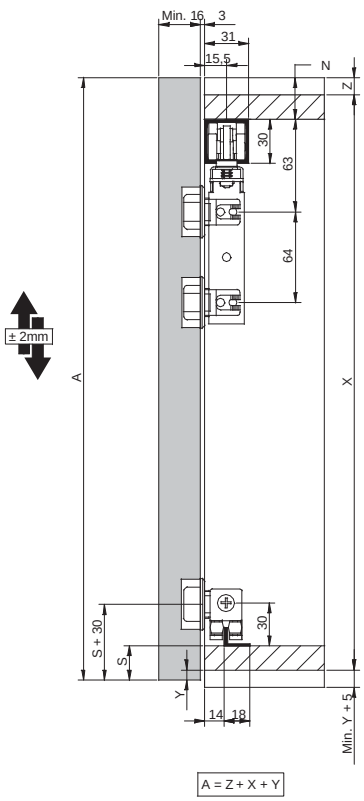


Sección tipo
Cross-section **I** Section type

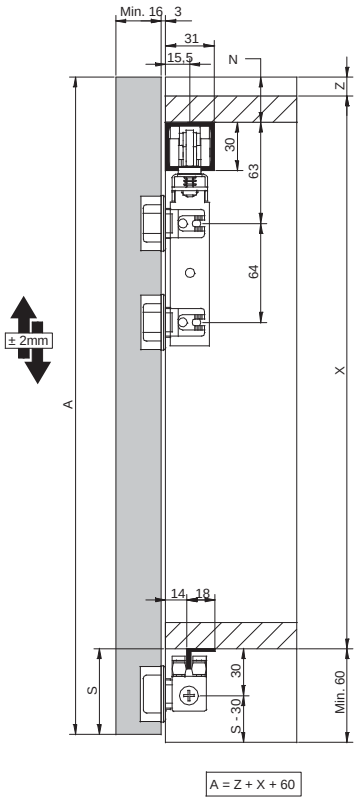
(Cotas en mm / Dimensions in mm / Dimensions en mm)

SF - **60 D**

Con guiador I With guide **I** Avec guide

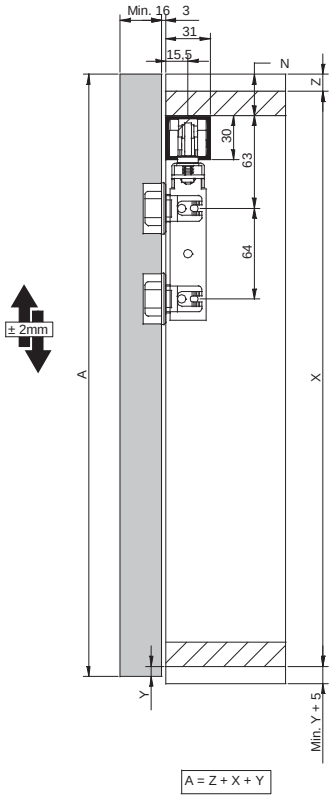


A = Z + X + Y



A = Z + X + 60

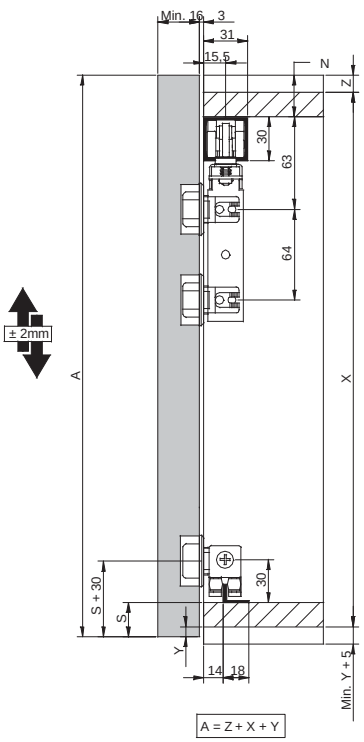
Sin guiador I Without guide **I** Sans guide



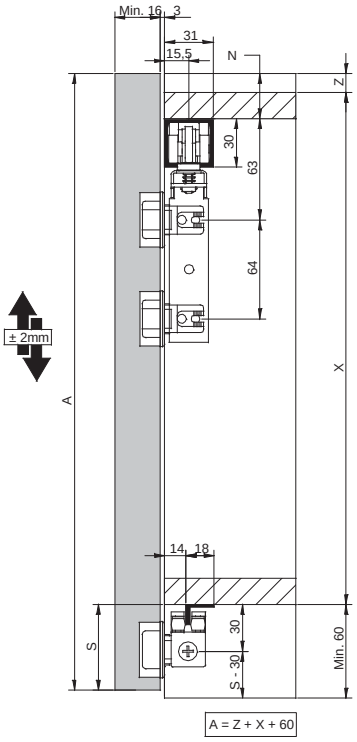
A = Z + X + Y

SF - **L60 D**

Con guiador I With guide **I** Avec guide



A = Z + X + Y

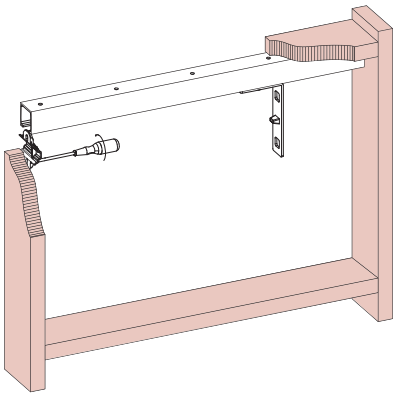


A = Z + X + 60

Sistema de montaje
Assembly system **I** Système de montage

SF- **50 D**

1



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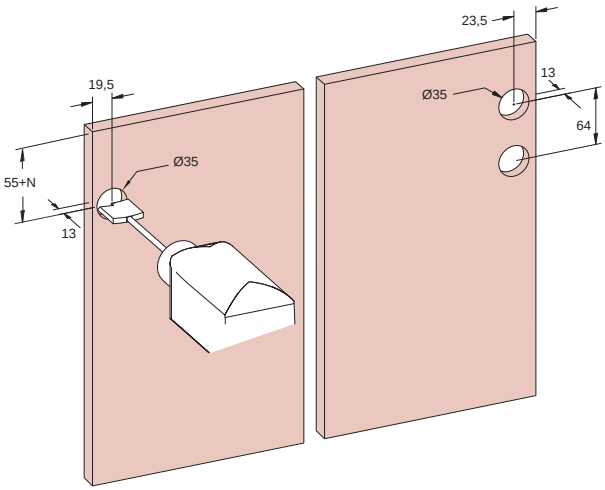
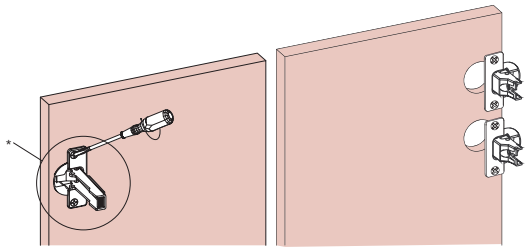
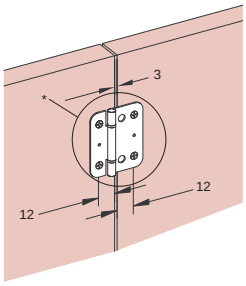


3

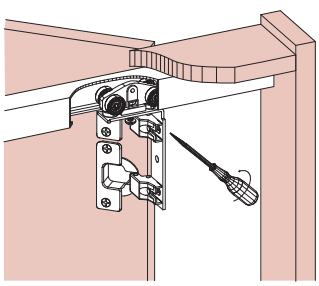
* **Para puertas superiores a 1000mm. Recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus haules que 1000mm. nous recommandons d'installer des charnières intermédiaires.



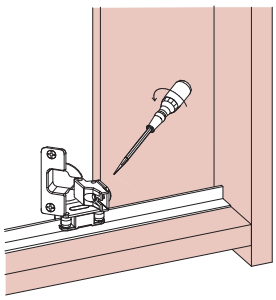


4

Sin guiador I Without guide I Sans guide

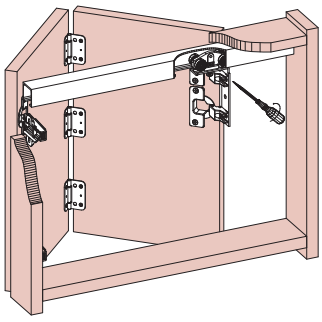


Con guiador I With guide I Avec guide

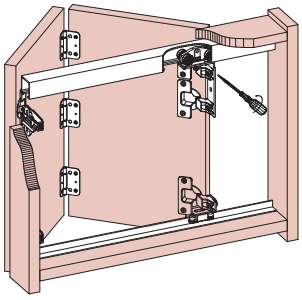


5

Sin guiador I Without guide I Sans guide



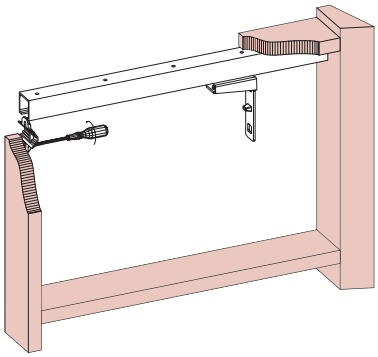
Con guiador I With guide I Avec guide



Sistema de montaje
Assembly system **I** Système de montage

SF- **60 D**

1



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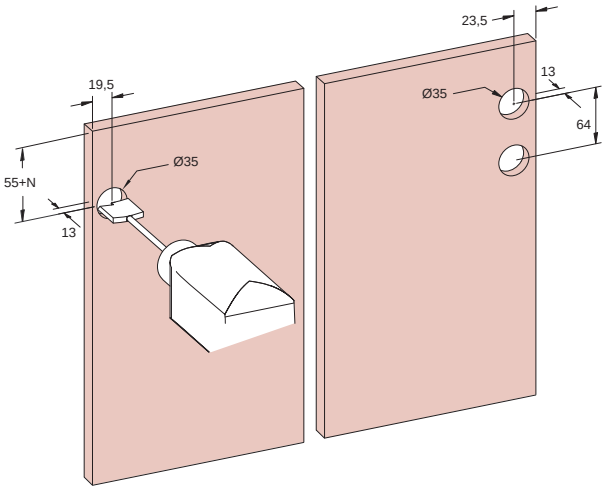
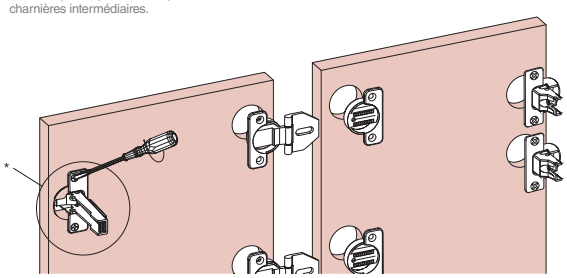
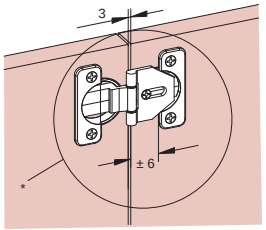


3

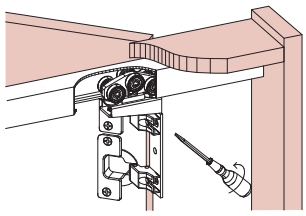
*** Para puertas superiores a 1000mm. Recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus haules que 1000mm. nous recommandons d'installer des charnières intermédiaires.



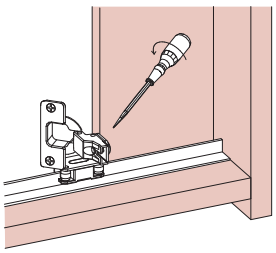


4

Sin guiador I Without guide **I** Sans guide

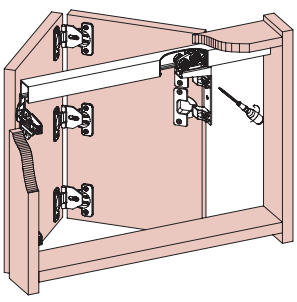


Con guiador I With guide **I** Avec guide

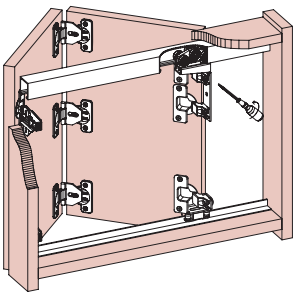


5

Sin guiador I Without guide **I** Sans guide



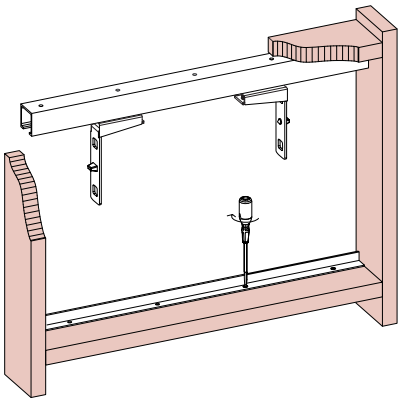
Con guiador I With guide **I** Avec guide



Sistema de montaje
Assembly system **I** Système de montage

SF- **L60 D**

1



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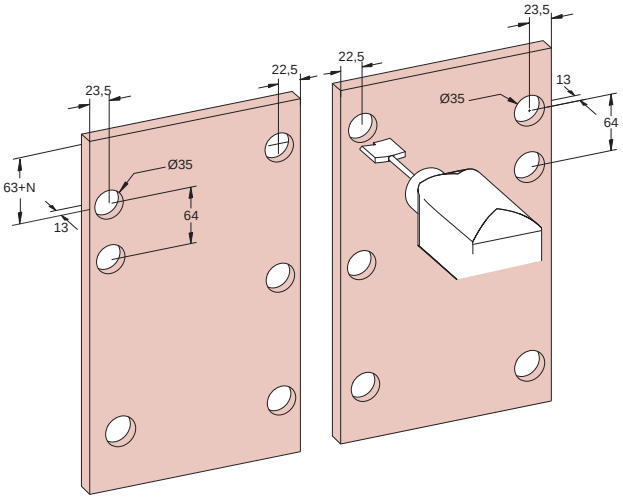

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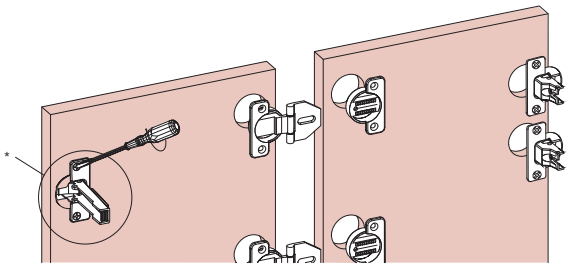
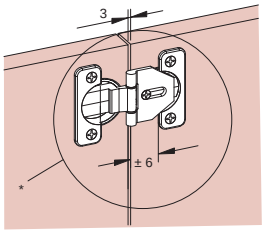
* **Para puertas superiores a 1000mm. Recomendamos instalar bisagras intermedias.**
For doors higher than 1000mm. is advisable to install hinches.
Pour des portes plus haules que 1000mm. nous recommandons d'installer des charnières intermédiaires.





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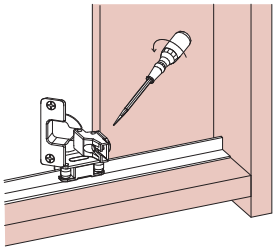

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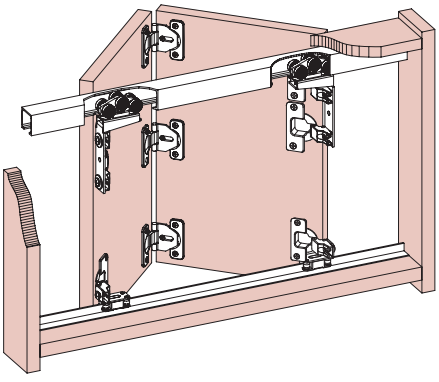

Componentes
Components I Composants

PERFILERÍA SUPERIOR I TOP PROFILES I PROFILS SUPÈRIEURE	Finished	Cód.		
22x22,5 mm Perfil guía superior Top track Rail haut	MF	00 65 20	2 m	2 perfiles 2 profiles 2 profils
	MF	00 65 30	3 m	
	MF	00 65 50	5 m	
	S	00 65 21	2 m	
	S	00 65 31	3 m	
	S	00 65 51	5 m	

PERFILERÍA INFERIOR I BOTTOM PROFILES I PROFILS INFÉRIEURES	Finished	Cód.		
18x13 mm Perfil guía inferior Top/bottom track Rail haut/bas	MF	00 16 20	2 m	2 perfiles 2 profiles 2 profils
	MF	00 16 30	3 m	
	MF	00 16 50	5 m	

JUEGOS I SETS I JEUX	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-50 D con guíador inferior SF-50D Fitting set 2 doors (with bottom guide) Garniture SF-50D 2 vantaux avec guide inférieur **50kg** por par de hojas I per pair of panels I par paire de panneaux		00 50 00		2 juegos 2 sets 2 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-50 D sin guíador inferior SF-50D Fitting set 2 doors (without bottom guide) Garniture SF-50D 2 vantaux sans guide inférieur **50kg** por par de hojas I per pair of panels I par paire de panneaux		00 50 01		2 juegos 2 sets 2 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-60 D con guíador inferior SF-60D Fitting set 2 doors (with bottom guide) Garniture SF-60D 2 vantaux avec guide inférieur **60kg** por par de hojas I per pair of panels I par paire de panneaux		00 65 05		2 juegos 2 sets 2 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-60 D sin guíador inferior SF-60D Fitting set 2 doors (without bottom guide) Garniture SF-60D 2 vantaux sans guide inférieur **60kg** por par de hojas I per pair of panels I par paire de panneaux		00 65 06		2 juegos 2 sets 2 jeux
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Juego de accesorios SF-L60 D SF-L60D Fitting set 2 doors Garniture SF-L60 2 vantaux **60kg** por par de hojas I per pair of panels I par paire de panneaux		00 65 07		1 juego 1 sets 1 jeux

Aluminio natural
Mill finish aluminium
Aluminium brut
MF

Aluminio anodizado plata mate
Satin anodized aluminum
Aluminium anodisé argent
S

Componentes
Components **I** Composants

SF-**50 D**
SF-**60 D**
SF-**L60 D**

ACCESORIOS I ACCESSORIES I ACCESSOIRES	Finished	Cód.		
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Roldana con 2 bisagras y 1 rodamiento SF-50 D SF-50D Running gear with 2 boss hinges and 1 bearing Chariot SF-50D à 1 roulement haut avec 2 charnières		00 50 51		6 piezas 6 pieces 6 pièces
RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES Roldana con 2 bisagras y 3 rodamientos SF-60 D / SF-L60 D SF-60D/L60D Running gear with 2 boss hinges and 3 bearings Chariot SF-60D/L60D à 3 roulement haut avec 2 charnières		00 65 80		4 piezas 4 pieces 4 pièces
 Guiador inferior 1 bisagra Top/bottom guide with concealed boss hinge Guide inférieur à 4 galets avec charnière		00 16 51		6 piezas 6 pieces 6 pièces
 Bisagra de acero cincado SF-50 D Folding door hinge, zinc plated steel Charnière acier zingué		00 21 53		50 piezas 50 pieces 50 pièces
 Bisagras cazoleta SF-50 D / SF-60 D Concealed Hinge Charnière à corp à bras court		00 16 52		12 piezas 12 pieces 12 pièces
 Bisagras asimétricas reforzadas SF-60 D / SF-L60 D SF-60D/L60D Reinforced folding door hinge Charnière renforcé SF-60D/L60D		00 65 81		10 piezas 10 pieces 10 pièces