



TÜRTECHNIK | DOOR TECHNOLOGY

GU

SRI-OTS 73x

DE	Integrierter Schließfolgeregler für OTS 73x
	Montageanleitung SEITE 2
EN	Integrated door leaf coordinator for OTS 73x
	Assembly instructions PAGE 3
FR	Sélecteur de fermeture intégré pour OTS 73x
	Notice de montage PAGE 4
ES	Regulador coordinador de cierre integrado para OTS 73x
	Instrucciones de montaje PÁGINA 5

SRI-OTS 73x

Integrierter Schließfolgeregler für OTS 73x | Integrated door leaf coordinator for OTS 73x



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1. Begriffsdefinitionen / - abkürzungen

AD	Abdeckhaube/Abdeckung
AV	Achsverlängerung
BG	Bandgegenseite
BS	Bandseite
F	geprüft nach EN 1154 und einsetzbar an Feuer- und Rauchschutztür
FE	Feststellung, elektromechanisch
FER	Feststellung, elektromechanisch mit Rauchschaltmodul
FM	Feststellung, mechanisch
GF	Gangflügel
GFB	Gangflügelbreite
GS	Gleitschiene
MP	Montageplatte
ÖB	Öffnungsbegrenzung
ÖD/BC	Öffnungsdämpfung / Backcheck
OTS	Obentürschließer
RSM	Rauchschaltmodul
SF	Standflügel
SFB	Standflügelbreite
SRI	Schließfolgeregler, integriert
SW	Schlüsselweite
THM	Türhaftmagnet



Bei Einsatz an Feuer- und Rauchschutztüren sind die Einbauanleitungen des Herstellers sowie die EN 1154 und die EN 1158 zu beachten!

Originalanleitung

Bitte geben Sie das Dokument an den Benutzer weiter!

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1. Definitions of terms/abbreviations

AD	("Abdeckhaube/Abdeckung")	cover
AV	("Achsverlängerung")	axle extension
BG	("Bandgegenseite")	side opposite to hinges
BS	("Bandseite")	hinge side
F		Tested to EN 1154 and used for fire and smoke protection doors
FE	("Feststellung, elektromechanisch")	hold-open, electromechanical
FER	("Feststellung, elektromechanisch mit Rauchschaltmodul")	hold-open, electromechanical, with smoke switch module
FM	("Feststellung, mechanisch")	hold-open, mechanical
GF	("Gangflügel")	active leaf
GFB	("Gangflügelbreite")	active leaf width
GS	("Gleitschiene")	slide rail
MP	("Montageplatte")	mounting plate
ÖB	("Öffnungsbegrenzung")	opening restriction
ÖD/BC	("Öffnungsdämpfung / Backcheck")	backcheck
OTS	("Obentürschließer")	overhead door closer
RSM	("Rauchschaltmodul")	smoke switch module
SF	("Standflügel")	passive leaf
SFB	("Standflügelbreite")	passive leaf width
SRI	("Schließfolgeregler, integriert")	door leaf coordinator, integrated
SW	("Schlüsselweite")	size
THM	("Türhaftmagnet")	hold-open magnet



When using the door closer on fire and smoke protection doors, the installation instructions of the manufacturer and EN 1154 / EN 1158 must be observed!

Translation of the original instructions
Please pass the document on to the user

SRI-OTS 73x

Sélecteur de fermeture intégré pour OTS 73x | Regulator coordinador de cierre integrado para OTS 73x



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1. Définitions des termes et abréviations

AD	Capot/Revêtement
AV	Rallonge d'axe
BG	Côté opposé aux paumelles
BS	Côté paumelles
F	Certifié selon EN 1154 et utilisable sur portes coupe-feu et pare-fumée
FE	Arrêt électromécanique
FER	Dispositif d'arrêt électromécanique avec centrale de détection de fumée
FM	Arrêt mécanique
GF	vantail de service
GFB	largeur du vantail de service
GS	Glissière
MP	Plaque de montage
ÖB	Limitation d'ouverture
ÖD/BC	Freinage à l'ouverture / Backcheck
OTS	Ferme-porte
RSM	Détecteur de fumée
SF	vantail semi-fixe
SFB	largeur du vantail semi-fixe
SRI	Sélecteur de fermeture intégré
SW	Ouverture de clé, surplat
THM	Ventouse électromagnétique



En cas d'utilisation sur portes coupe-feu et pare-fumée, les instructions de montage du fabricant ainsi que les normes EN 1154 et EN 1158 doivent être respectées!

Traduction de la notice d'origine

Veuillez transmettre ce document à l'utilisateur!

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1. Definiciones/abreviaturas de los términos

AD	Cubierta/recubrimiento
AV	Prolongación del eje
BG	Lado contrario al de las bisagras
BS	Lado de las bisagras
F	Probado conforme a EN 1154 y aplicable en puertas cortafuegos y cortahumos
FE	Mecanismo electromecánico de retención
FER	Dispositivo electromecánico de retención de apertura con avisador de humos
FM	Mecanismo mecánico de retención
GF	hoja de paso
GFB	anchura de la hoja de paso
GS	Riel de deslizamiento
MP	Placa de montaje
ÖB	Limitación de apertura
ÖD/BC	Frenado a la apertura/backcheck
OTS	Cierrapuertas aéreo
RSM	Módulo de conmutación en caso de humo
SF	hoja pasiva
SFB	anchura de la hoja pasiva
SRI	Regulador coordinador de cierre integrado
SW	Tamaño
THM	Imán adherente de puerta

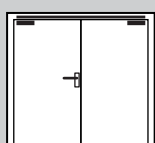


¡En caso de aplicación en puertas cortafuegos y cortahumos se deberán observar las instrucciones de montaje del fabricante así como la EN 1154 y la EN 1158!

Traducción de las instrucciones originales
¡Entregue este documento al usuario!



2. Komponenten und Zubehör Components and accessories Composants et accessoires Componentes y accesorios



SRI

■ SRI-OTS 73x

K-18834-00-0

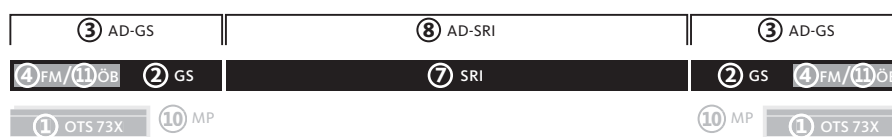


Sets GS SRI

■ Set GS SRI-OTS 73x

K-18354-00-0

(2xGS + 2xAD-GS + SRI + AD-SRI)

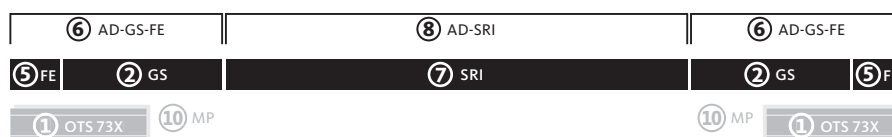


Option: ■ 2x FM ☒ 2x K-18369-00-0
■ 2x ÖB 2x K-18916-00-0

■ Set GS FE-SRI-OTS 73x

K-18355-00-0

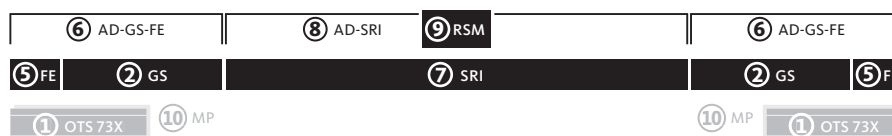
(2xGS + 2xFE + 2xAD-GS-FE + SRI + AD-SRI)



■ Set GS FER-SRI-OTS 73x

K-18356-00-0

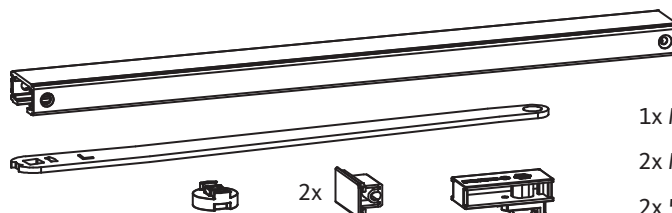
(2xGS + 2xFE + 2xAD-GS-FE + SRI + AD-SRI + RSM)



② GS



K-18351-00-0

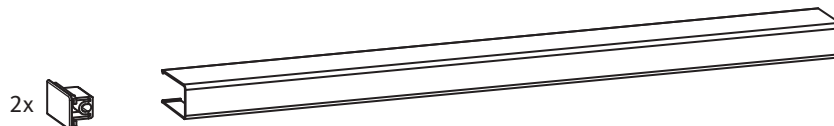


1x M6x27
2x M5x55
2x 5x70

③ AD-GS



K-18364-00-0



⑤ FE



K-18368-00-0



Kabel
Cable
Câble
Cable



L = 2 m
2x 0.25 mm²

⑥ AD-GS-FE



K-18365-00-0



⑦ SRI



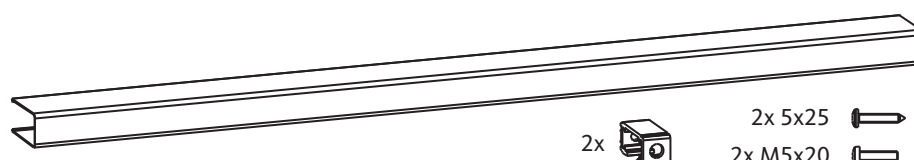
K-18834-00-0



⑧ AD-SRI



K-18367-00-0

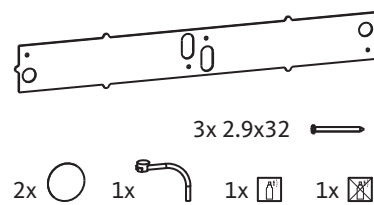
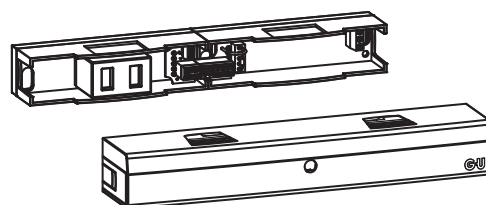


2x 5x25
2x M5x20

⑨ RSM



K-19058-00-0



3x 2.9x32

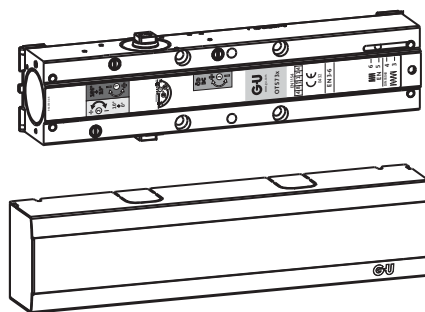




① OTS 73x



Set OTS 736 K-18500-00-0
Set OTS 735 K-18498-00-0
Set OTS 733 K-18496-00-0

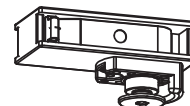
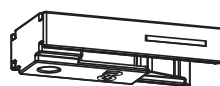


4x M5x45
4x 5x60
2x 2.9x13

④ FM



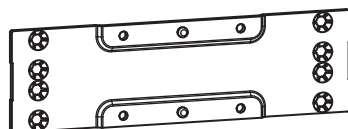
K-18369-00-0



⑩ MP



K-18280-00-0



4x M5x35
4x M5x20
4x 5x25

⑪ ÖB



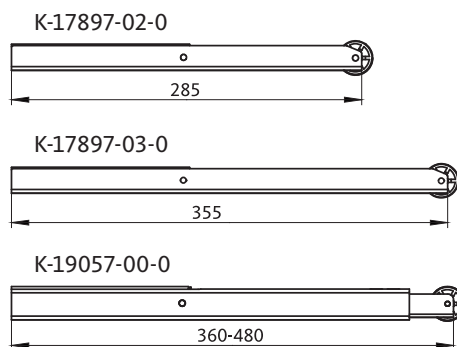
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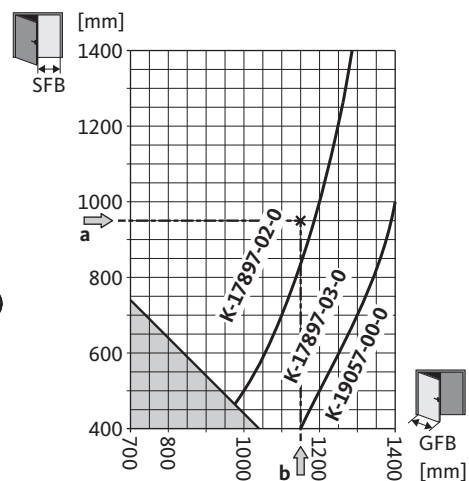
⑫ MNK B8642



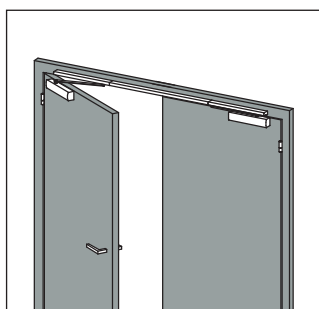
L = 285 mm K-17897-02-0
L = 355 mm K-17897-03-0
L = 480 mm K-19057-00-0



z. B. / e. g.: SFB = 950 mm (a),
p. ex. / p. ej.: GFB = 1150 mm (b)
⇒ MNK: K-17897-02-0



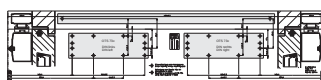
3. Montieren und Einstellen Installing and adjusting Montage et réglage Montaje y ajuste



Normalmontage Bandseite, Gangflügel DIN links (DIN rechts spiegelbildlich)
Standard installation on hinge side, active leaf DIN left (DIN right laterally reversed)
Montage normal côté paumelles, vantail de service DIN gauche (DIN droite symétrique)
Montaje normal en el lado de las bisagras, hoja de paso DIN izquierda (DIN derecha reflejado)

	Gretsch-Unitas GmbH Baubeschläge Johann-Maus-Str. 3 D-71254 Ditzingen					15
	0432-CPR-00184-03	EN 1158:1997 +A1:2002	3	8	3-6	
	Dangerous substances: None					

OTS 73x: 9-47508-01-0
 OTS 634x: 9-50853-00-0



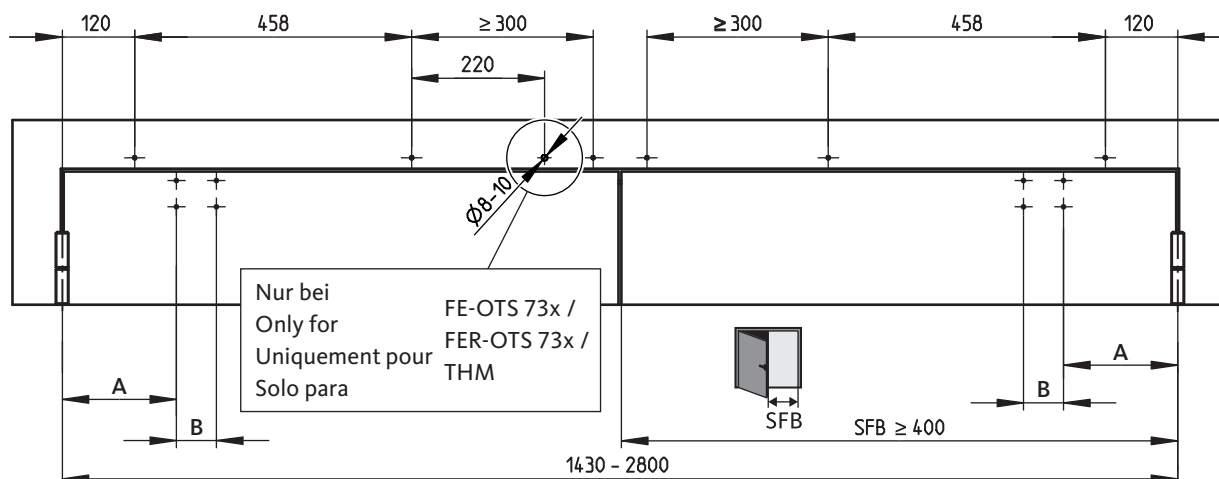
Anschlagschablone
 Mounting template
 Gabarit de pose
 Plantilla de montaje

OTS 73x: K-18937

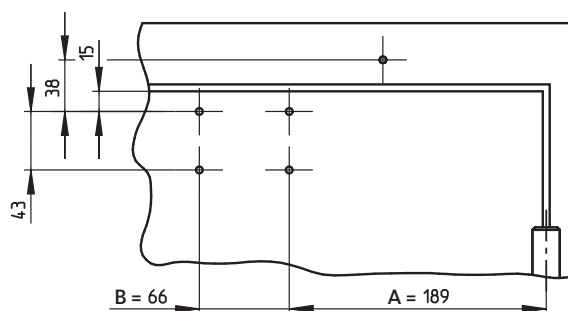


Bohrlehre (optional)
 Drilling jig (optional)
 Gabarit de perçage (en option)
 Plantilla de taladro (opcional)

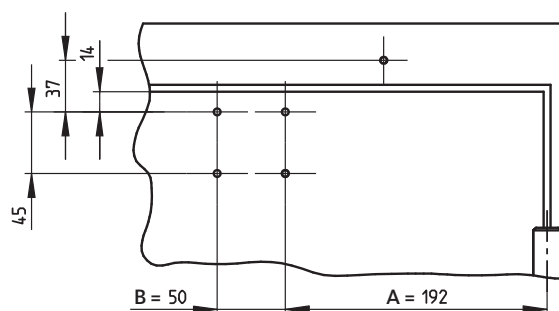
1a



OTS 73x

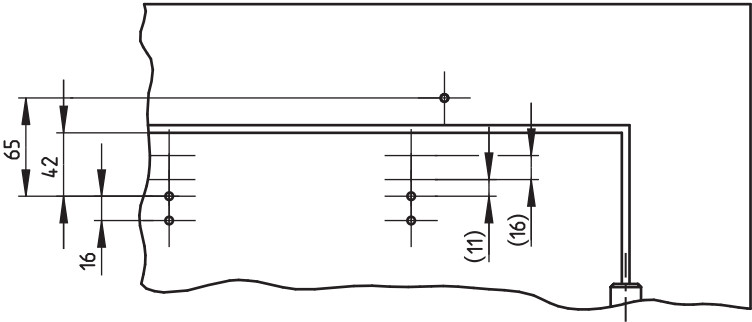
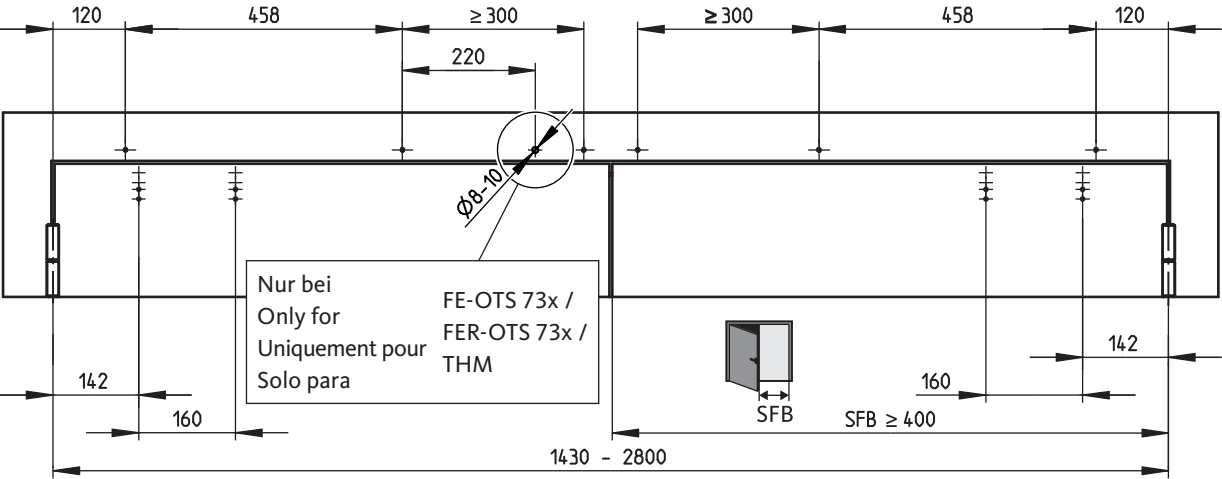
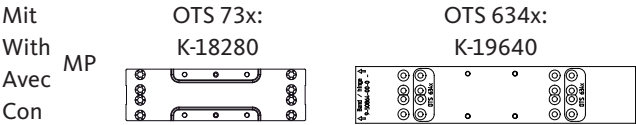


OTS 634x



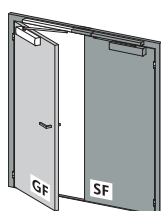
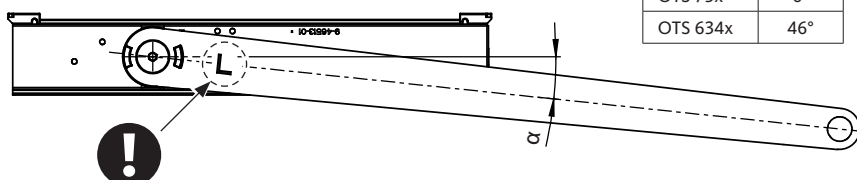


1b



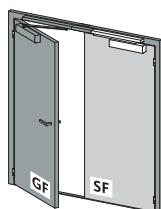
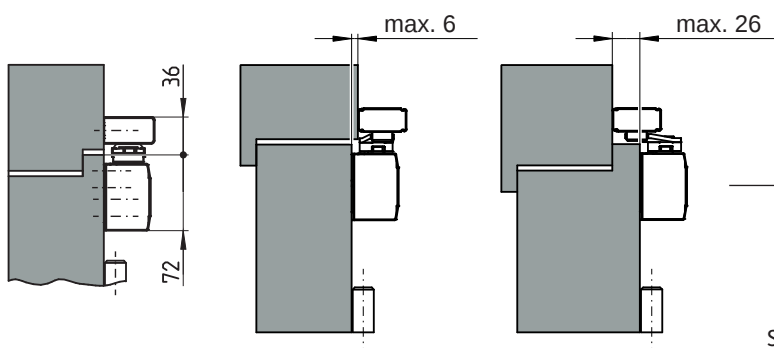
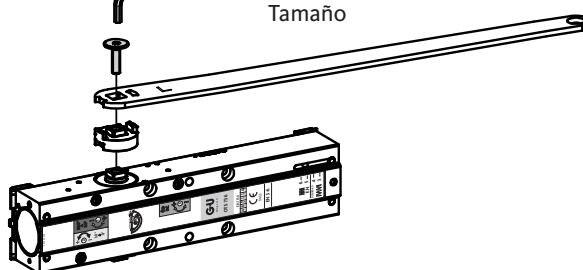
2

OTS	α
OTS 73x	6°
OTS 634x	46°



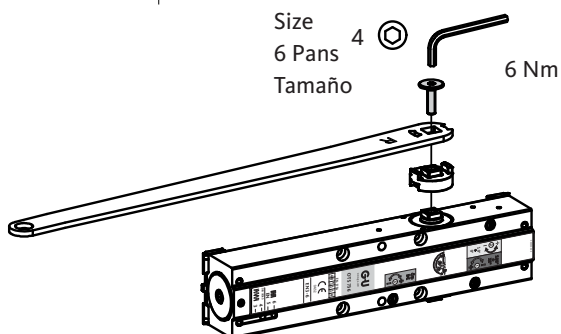
DIN links
DIN left
DIN gauche
DIN izquierda

6 Nm
SW
Size 4
6 Pans
Tamaño

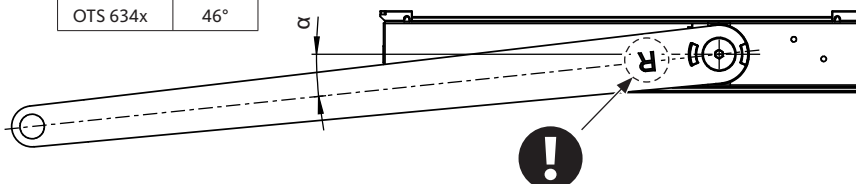


DIN rechts
DIN right
DIN droite
DIN derecha

SW
Size 4
6 Pans
Tamaño

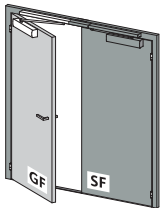


OTS	α
OTS 73x	6°
OTS 634x	46°

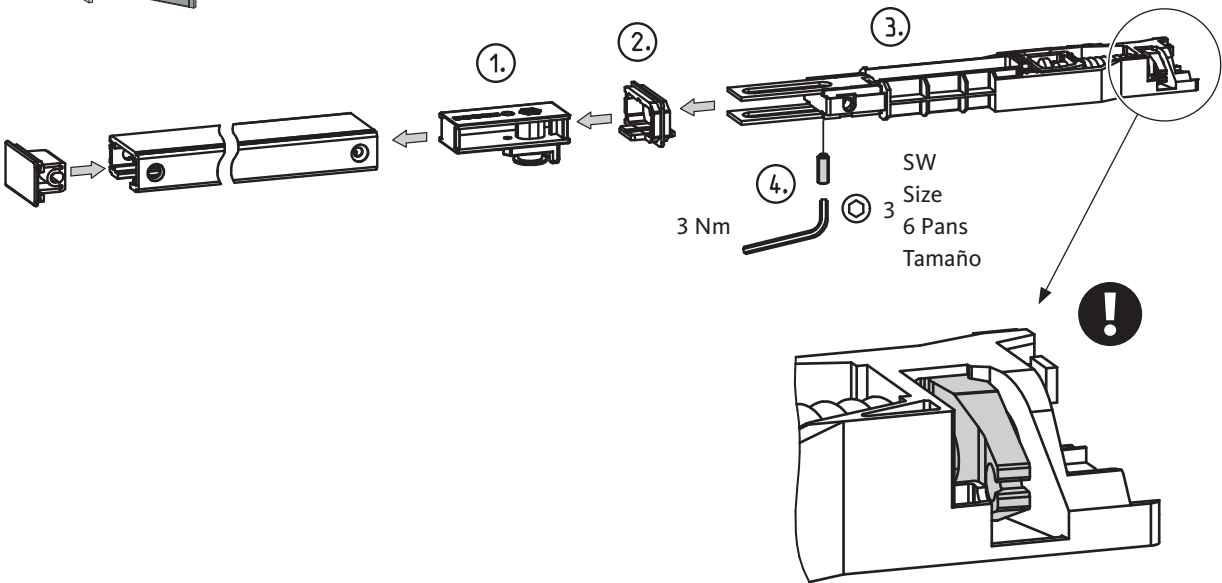




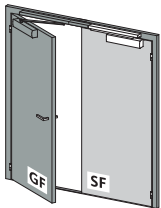
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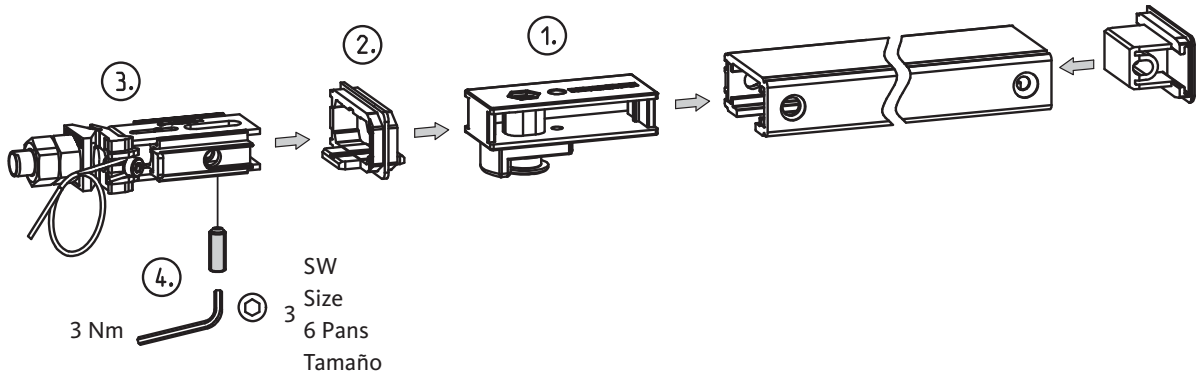
GF DIN links
GF DIN left
GF DIN gauche
GF DIN izquierda



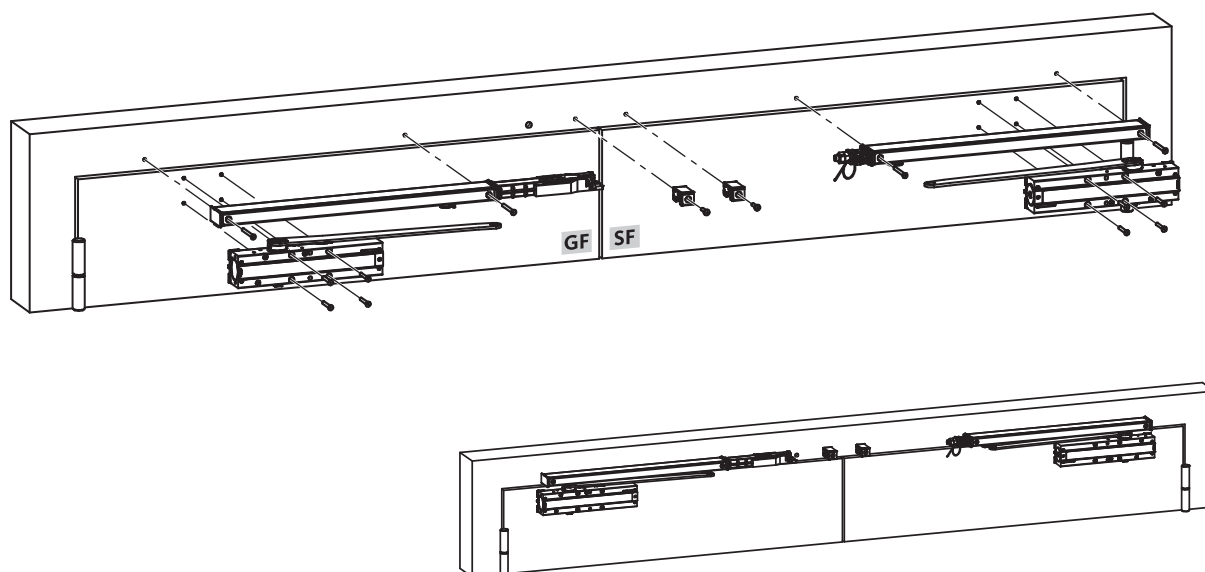
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SF DIN rechts
SF DIN right
SF DIN droite
SF DIN derecha



5a

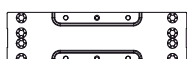


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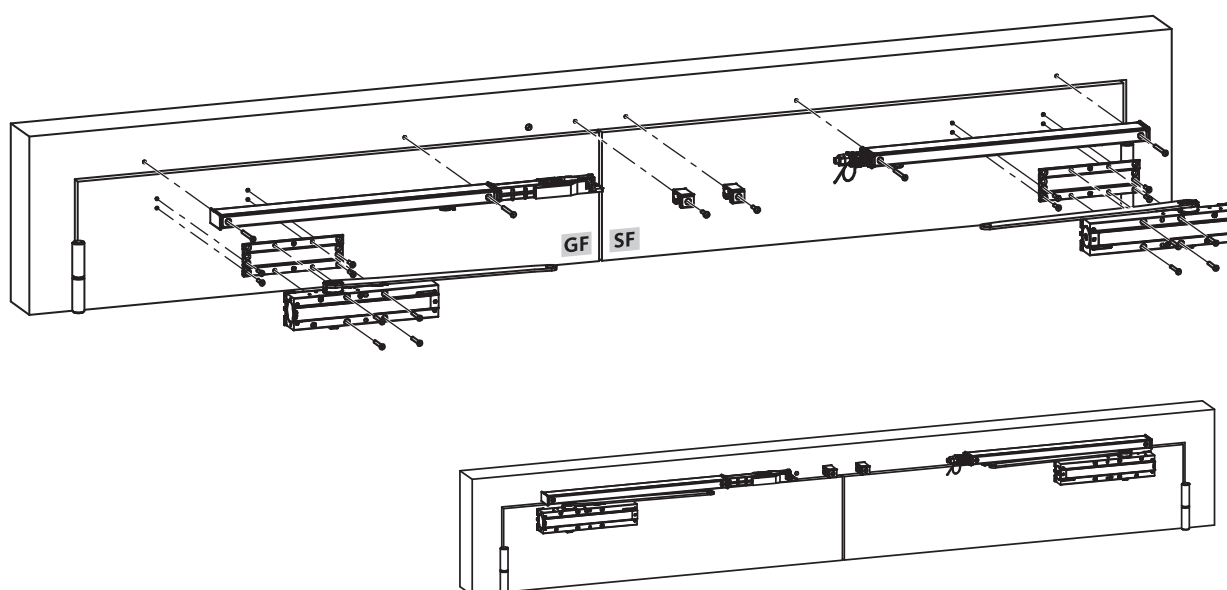
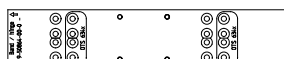
Mit
With
Avec
Con

MP

OTS 73x:
K-18280

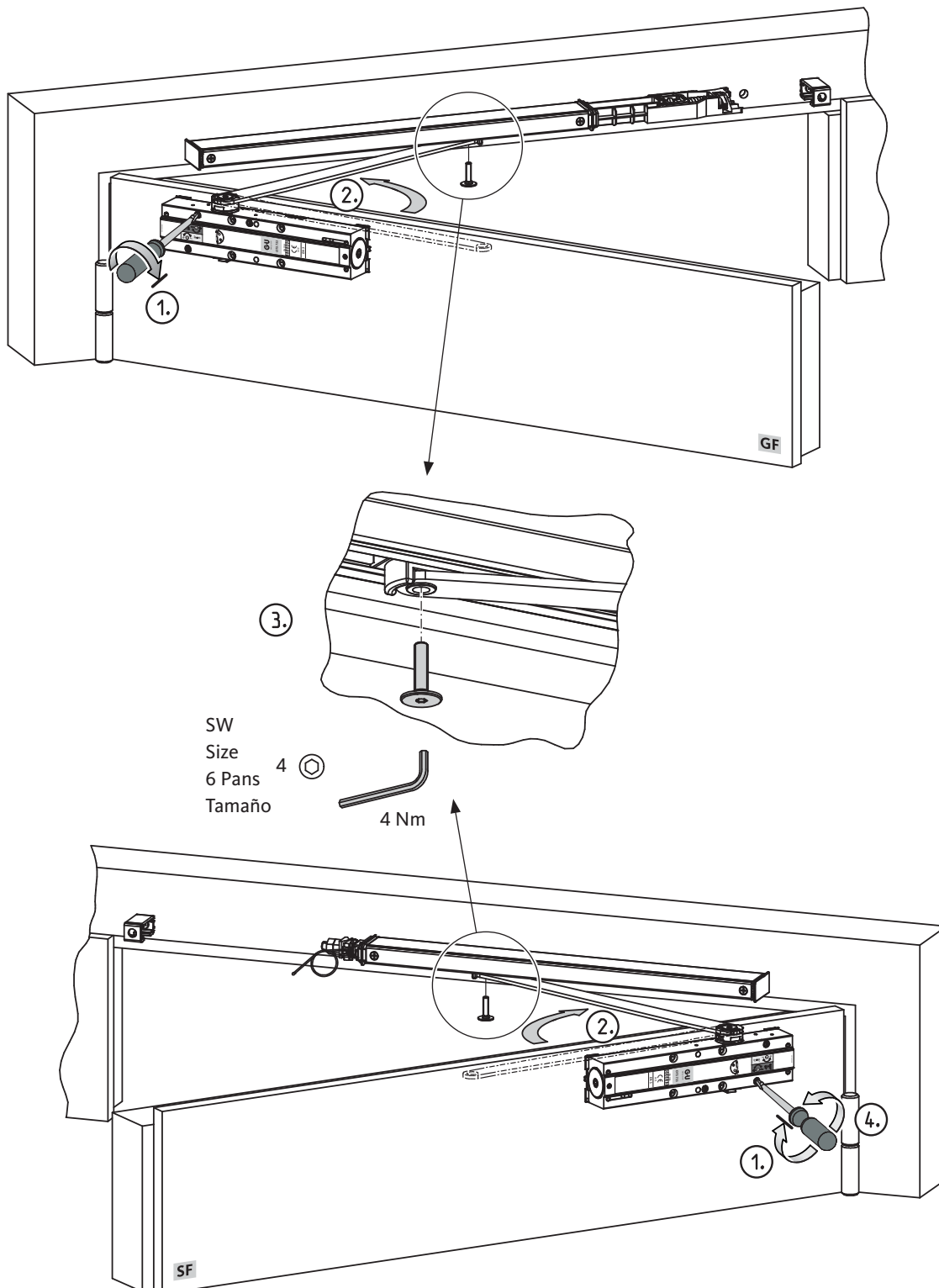


OTS 634x:
K-19640

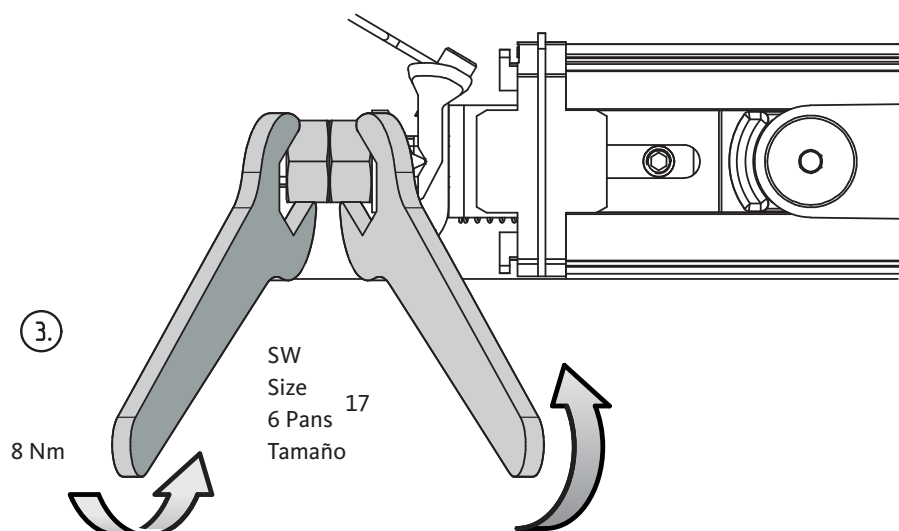
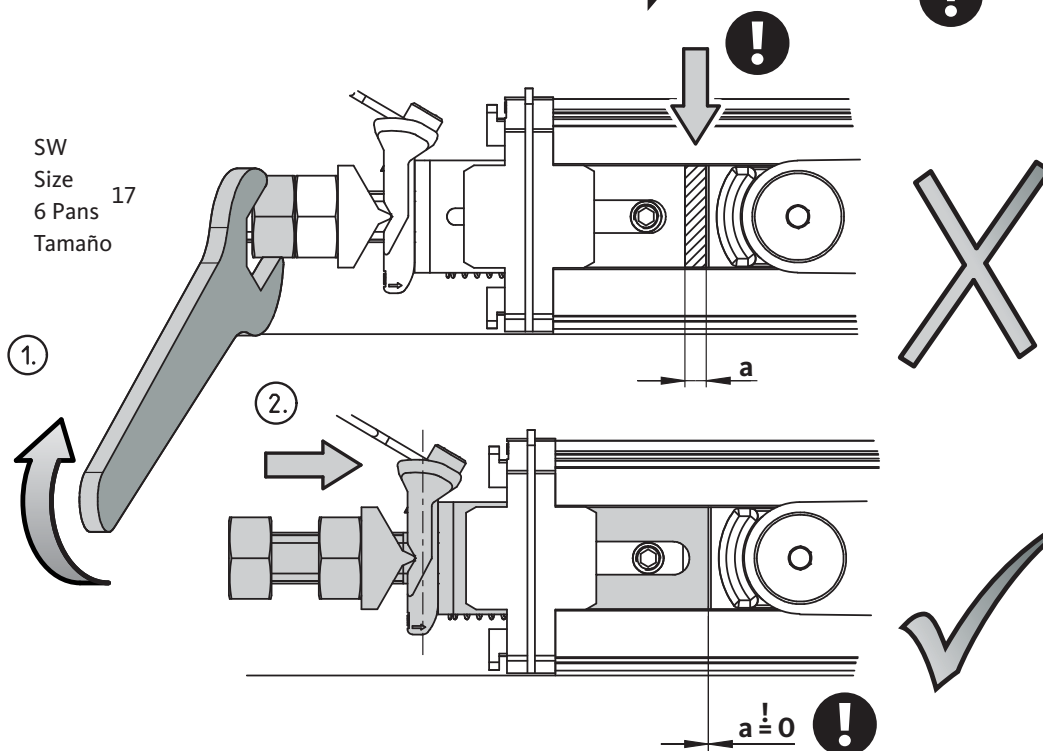
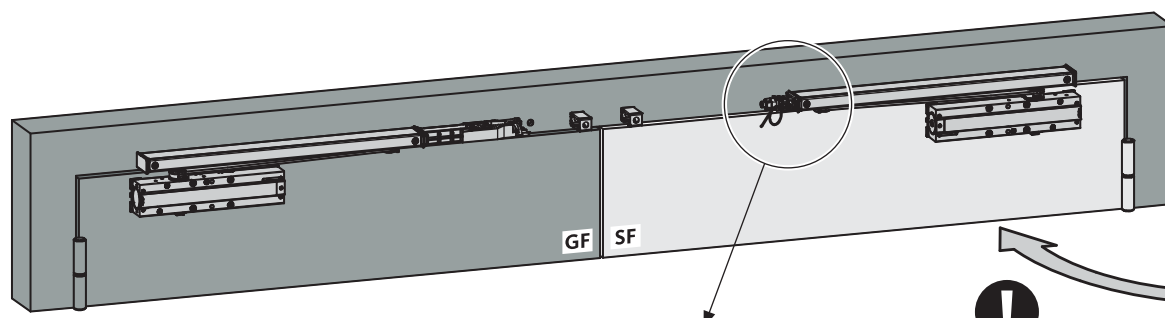




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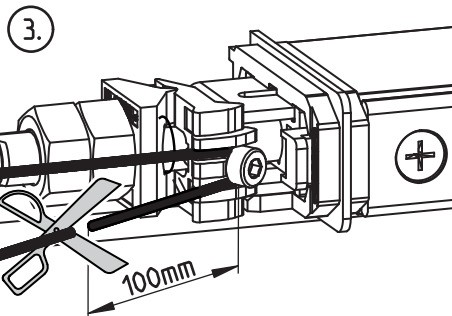
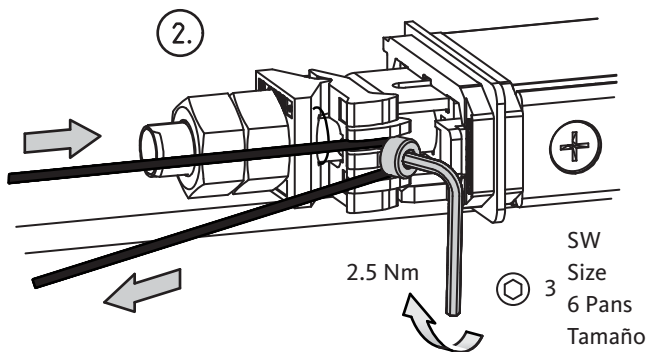
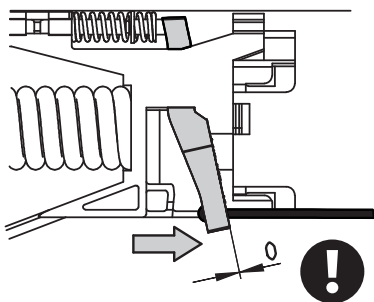
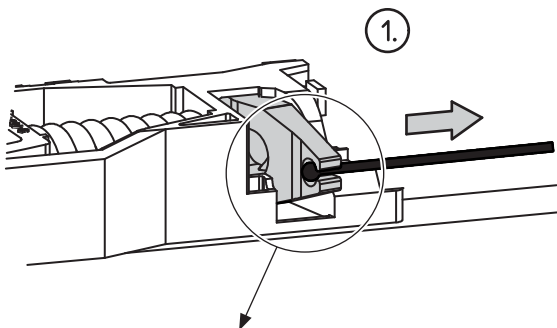
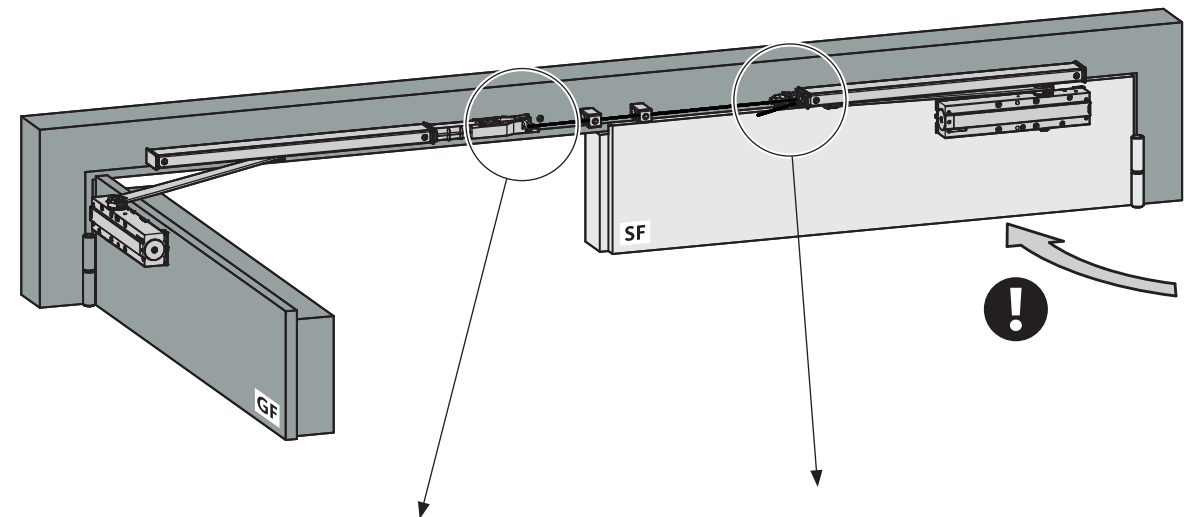


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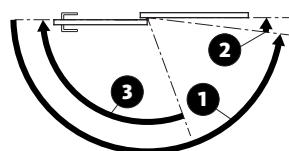
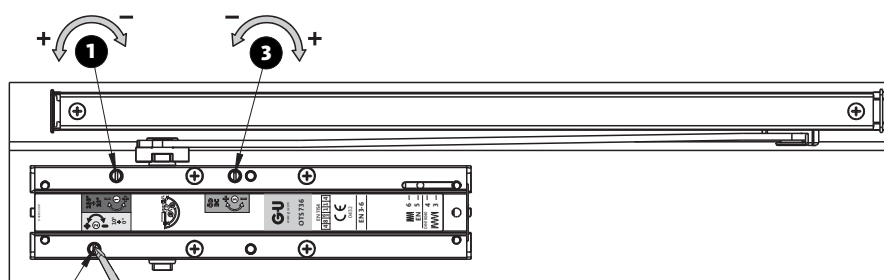




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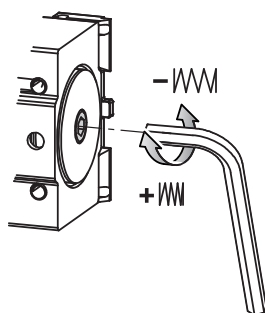
9



max. 180°

	OTS 736	OTS 735	OTS 634x	OTS 733
1	✓	✓	✓	✓
2	✓	✓	✓	✓
3	✓	✓	✓	—

10



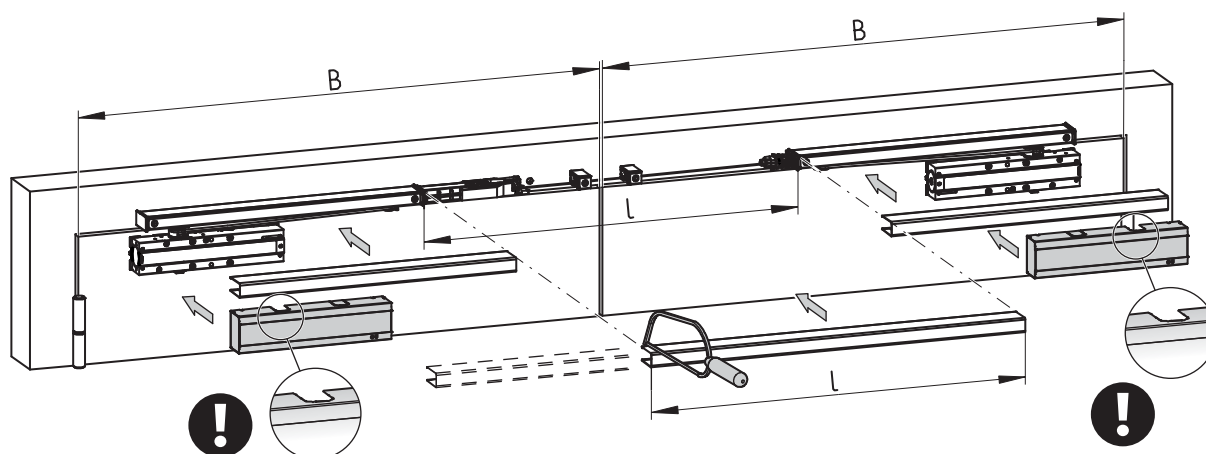
SW
Size 6
Pans
Tamaño

Schließkraft
Closing force
Force de fermeture
Fuerza de cierre

EN	B			
	OTS 736	OTS 735	OTS 634x	OTS 733
2	—	≤ 850 mm	≤ 850 mm	—
3	≤ 950 mm	≤ 950 mm	≤ 950 mm	≤ 950 mm
4	≤ 1100 mm	≤ 1100 mm	≤ 1100 mm	—
5	≤ 1250 mm	≤ 1250 mm	—	—
6	≤ 1400 mm	—	—	—

min. EN 3

max. EN 4,5





4. Leistungserklärungen (DoP) Declarations of performance (DoP) Déclarations des performances (DoP) Declaraciones de rendimiento (DoP)

Für das Produkt gilt die nachfolgend aufgeführte Leistungserklärung:

■ 0029-CPR-GU-BKS-Ferco

HINWEIS

Leistungserklärungen finden Sie auf der GU-Homepage "www.g-u.com" unter dem Punkt "Service" im Register "Bauproduktenverordnung / CPR":

www.g-u.com/de/service/bauproduktenverordnung.html

The following Declaration of Performance applies to this product:

■ 0029-CPR-GU-BKS-Ferco

NOTE

Declarations of Performance can be found at the GU website "www.g-u.com" in the menu item "Construction Products Regulation / CPR" under "Services":

www.g-u.com/en/services/construction-products-regulation.html

Pour le produit, la déclaration de performance suivante s'applique :

■ 0029-CPR-GU-BKS-Ferco

REMARQUE

Vous trouverez des déclarations de performance sur le site web de GU "www.g-u.com" au point "Service" sous l'option "Règlement produits de construction / RPC" :

www.g-u.com/fr/services/reglement-produits-de-construction.html

La siguiente declaración de rendimiento se aplica al producto:

■ 0029-CPR-GU-BKS-Ferco

NOTA

Declaraciones de rendimiento se pueden encontrar en la página web de GU "www.g-u.com" bajo "Servicios" en el elemento de menú "Reglamento de Productos de Construcción / RPC":

www.g-u.com/es/servicios/reglamento-de-productos-de-construccion.html

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Herausgeber | Editor:
Gretsch-Unitas GmbH
Baubeschläge
Johann-Maus-Str. 3
D-71254 Ditzingen
Tel. +49(0)7156 301-0
Fax +49(0)7156 301-293

www.g-u.com

