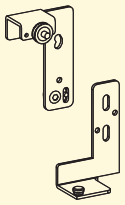
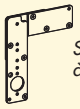
Montageanleitung
Mounting instructions
Instructions de montage

Hawa Regal A 25 H GR FS

Beschlägegarnituren *inkl. Einbauanleitung*
Garnitures de ferrure *instructions de montage comprises*
Fitting sets *incl. mounting instructions*

mod. GR 25 kg	
 Paar / paire / pair	1 x
Paar / paire / pair	1 x
 Set à 4 Stk.	1 x
	1 x
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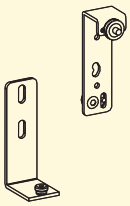
	2 x
Bestell-Nr./no. d'article/ordering code	
einzelverpackt / emballées séparément / packing per one set	**056.3081.171**

mod. H 25 kg	
	2 x
	2 x
	1 x
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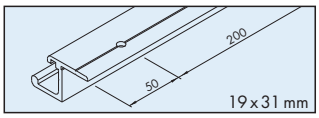
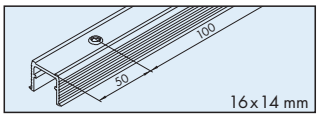
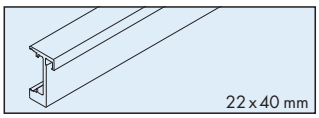
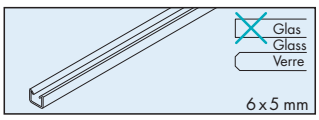
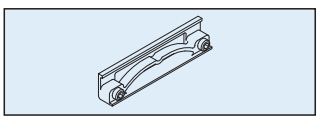
	2 x
Bestell-Nr./no. d'article/ordering code	
einzelverpackt / emballées séparément / packing per one set	**056.3077.171**

Profile und Einzelteile *(Verpackungseinheiten beachten)*
Profils et pièces détachées *(tenir compte du conditionnement resp. des unités de vente)*
Profiles and components *(packing quantities see below)*

Zubehör / Accessories / Accessoires	Gr. / Size	Art. No. / Cat. No.	
Einfachlaufschiene, Alu eloxiert, gelocht Single top running track, aluminium anodized, pre-drilled Rail de roulement simple, en alu anodisé, perforé	2500 mm 3500 mm 6000 mm	056.3041.250 056.3041.350 056.3041.600	
Einfachführungsschiene, Alu, gelocht Single guide track, aluminium, pre-drilled Rail de guidage simple, en alu, perforé	2500 mm 3500 mm 6000 mm	056.3079.250 056.3079.350 056.3079.600	
Glas-Rahmenprofil, Alu eloxiert Glass frame profile, aluminium anodized Profil de cadre à verre, en alu anodisé	2500 mm 3500 mm 6000 mm	056.3070.250 056.3070.350 056.3070.600	
Dichtungsprofil, Kunststoff grau, für Glas-Rahmenprofil Sealing profile, plastic grey, for glass frame profile Profil d'étanchéité, en plastique gris, pour profil à cadre en verre	2500 mm	040.3061.250	
Zwischenstopper, Kunststoff grau Intermediate stop, plastic grey Butée intermédiaire, plastique gris	5 x	056.3049.081	

Hawa Sliding Solutions

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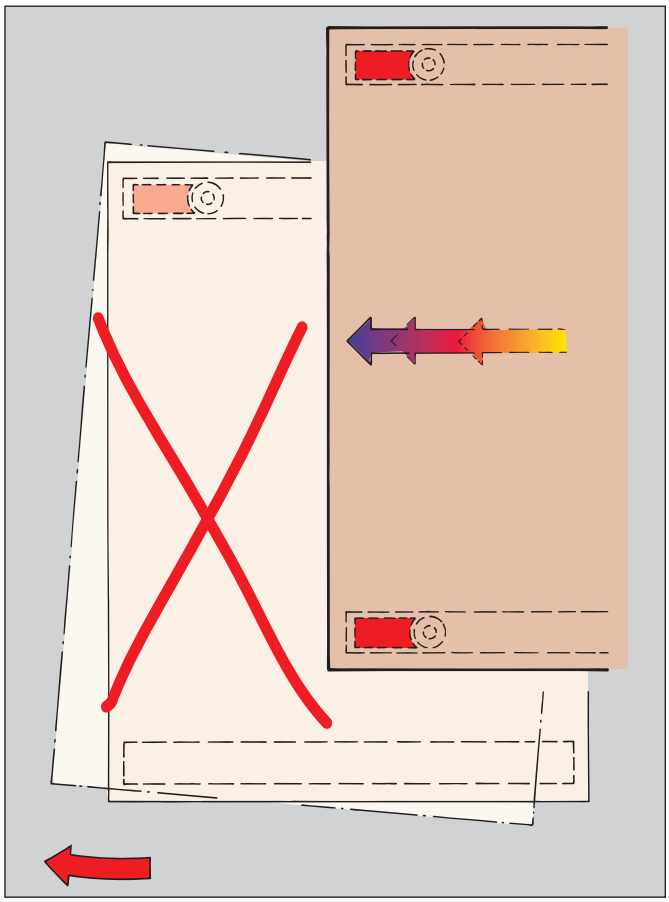
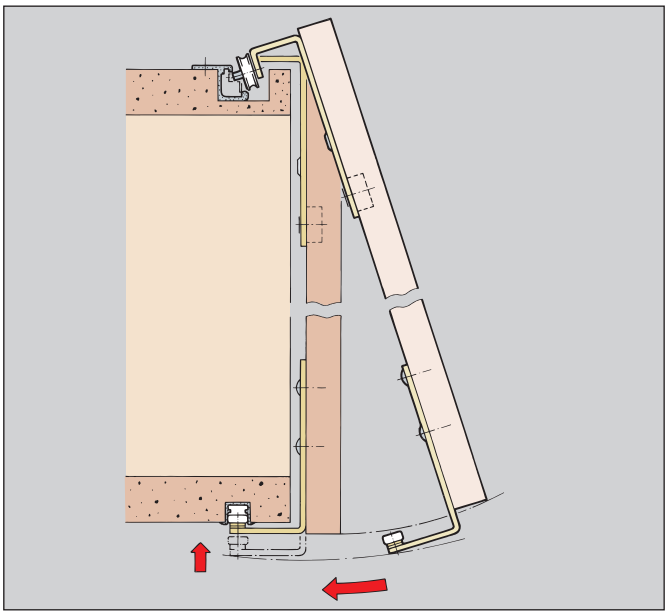
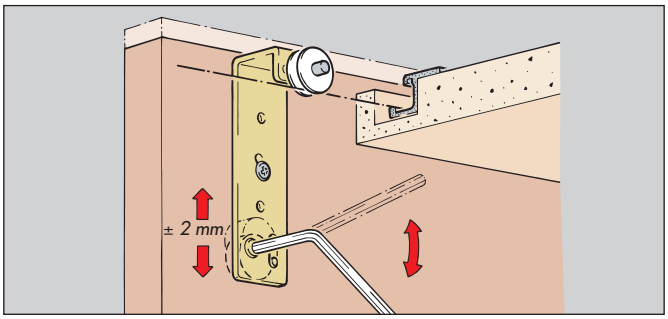
Tel. +41 (0)44 787 17 17, Fax +41 (0)44 787 17 18, info@hawa.com, www.hawa.com



Hohe Betriebssicherheit dank 4-Punkt-Führung und 4-Punkt-Stoppung
Sécurité élevée grâce au guidage et stoppage 4 points
Thanks to 4 point guide system we achieve high operational safety and reliability

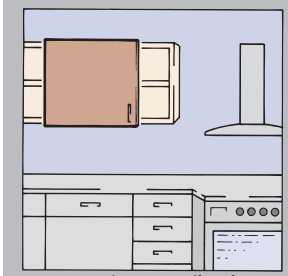


Einfache Türmontage
Montage simple de la porte
Easy mounting of the doors



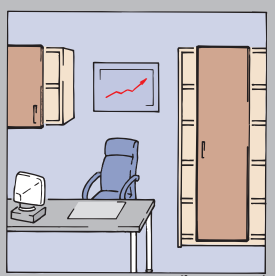
Exzenterhöhenverstellung
Réglage de la hauteur par excentrique
Eccentric bush height adjustment

Einsatzideen / Idées de montage / Applications


Küche/cuisine/kitchen

Bad/bain/bath

Laden/magasin/shop


Büro, Wohnen/bureau/office

Technische Daten
- **Flügelgewicht max. 25 kg**
- **Türstärken Holz 19 – 26 mm**
- **Türstärke Glas 4 mm**
- **Laufwerke mit kunststoff-ummanteltem Kugellager (KL)**

Technische Änderungen vorbehalten

Caractéristiques techniques
- Poids du vantail max. 25 kg.
- Epaisseur de la porte en bois 19–26 mm
- Epaisseur de la porte en verre 4 mm
- Galet à roulement à billes plastifié (KL)

Sous réserve de modifications techniques

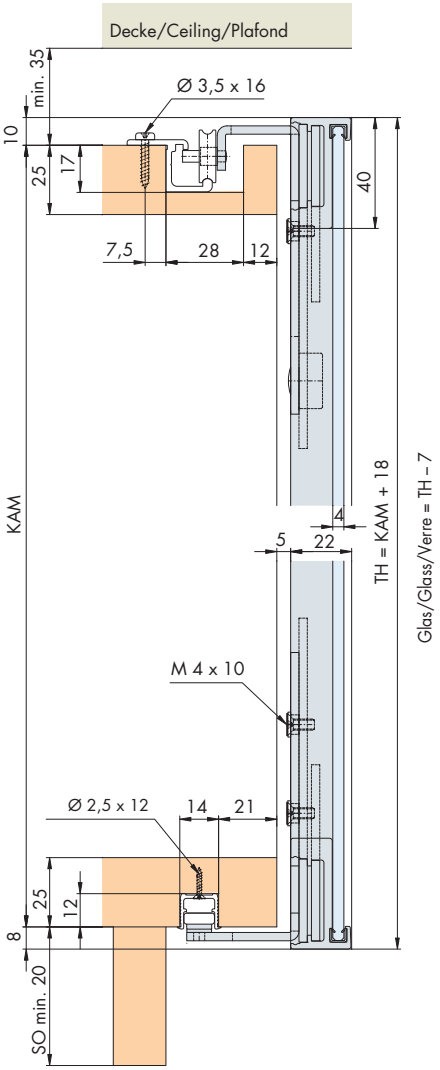
Technical data
- Door weight max. 25 kg
- Door thickness wood 19–26 mm
- Door thickness glass 4 mm
- Plastic clad ball bearings (KL)

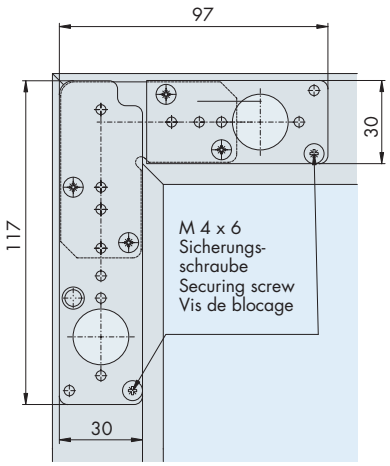
Subjected to technical modifications

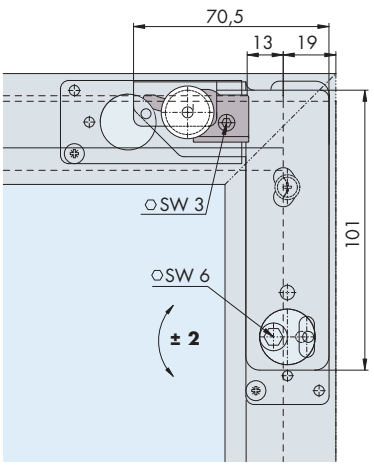
Nutzen Sie unsere technische Unterstützung für spezielle Schrank-Konstruktionen!

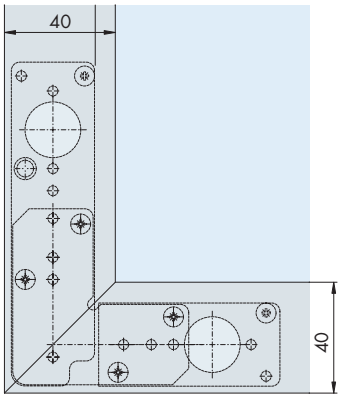
Nous vous conseillons volontiers pour toute construction spéciale

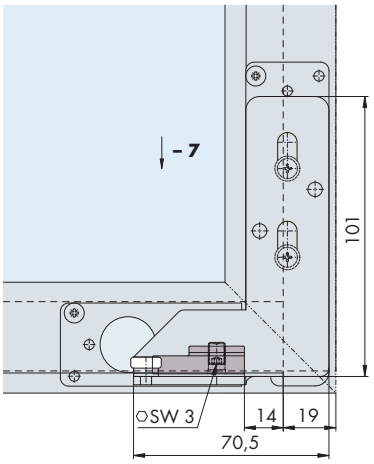
Make use of our technical support for special cabinet designs

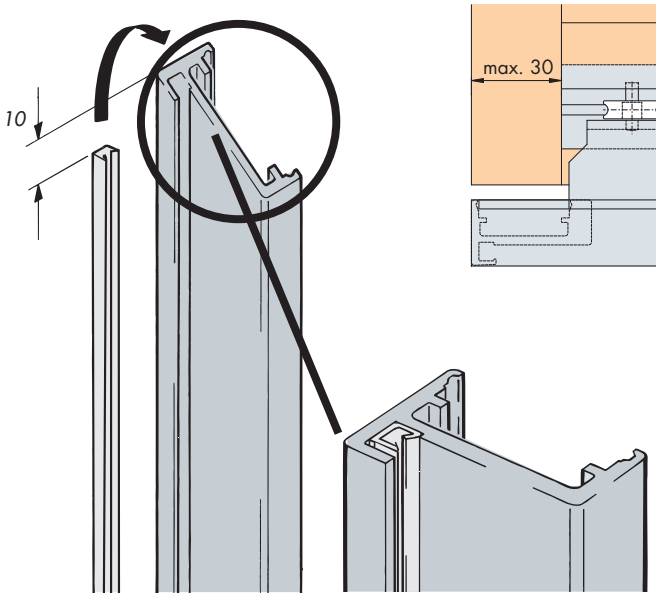


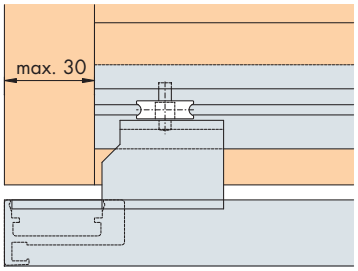










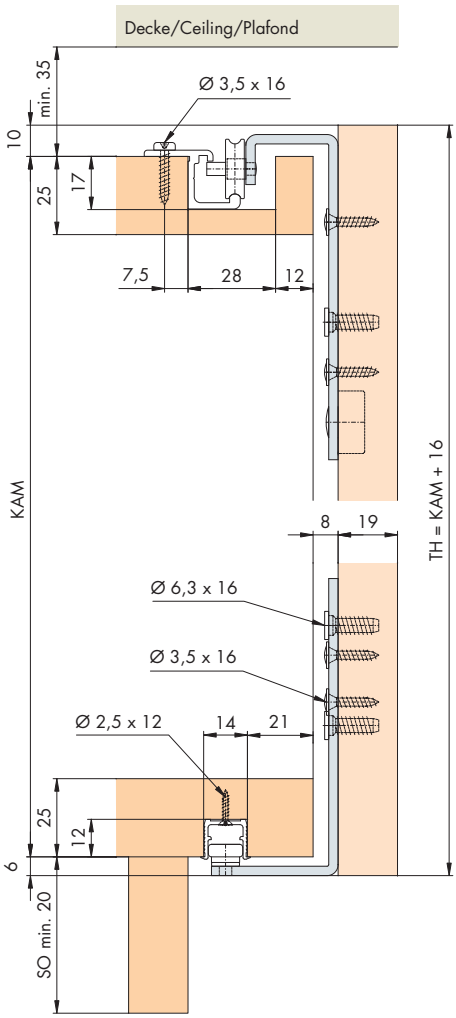


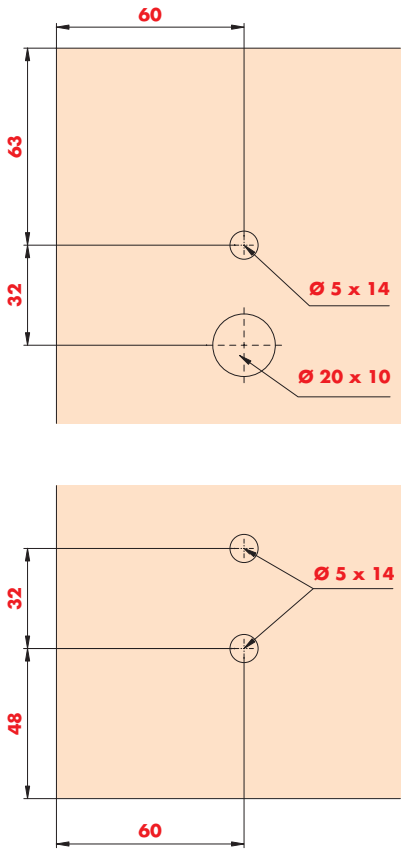
GR

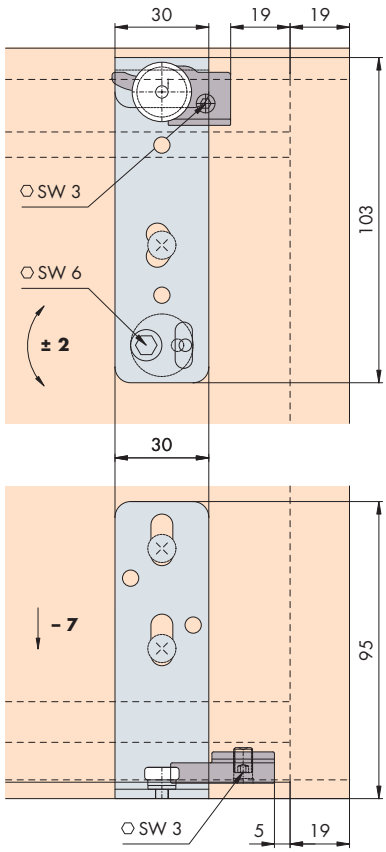
für Glas-Schiebetüren mit Alu-Rahmenprofil

pour portes en verre coulissantes à cadre

for framed glass sliding doors







H

für Holz-Schiebtüren

pour portes en bois coulissantes

for wooden sliding doors

Wichtige Montagehinweise:
Laufschiene inwendig reinigen. Stopper vor der Schienenmontage einsetzen. Stopper müssen oben und unten gleichzeitig anschlagen. Nach der Höhenjustierung alle Vorbefestigungsschrauben festziehen und alle zusätzlichen Sicherungsschrauben anbringen.

Important:
Nettoyer l'intérieur du rail de roulement. Mettre les butées avant de monter le rail. Le contact des butées doit être simultané en haut et en bas. Après avoir ajusté la hauteur, serrer toutes les vis de fixation et mettre toutes les vis de blocage supplémentaire.

Important notes for mounting:
Allways clean inside of tracks. Stoppers to be inserted before mounting of the track. Top and bottom stoppers must be hit at the same time. After height adjustment is completed tighten up all temporarely fixed screws and fit all additonal securing screws.