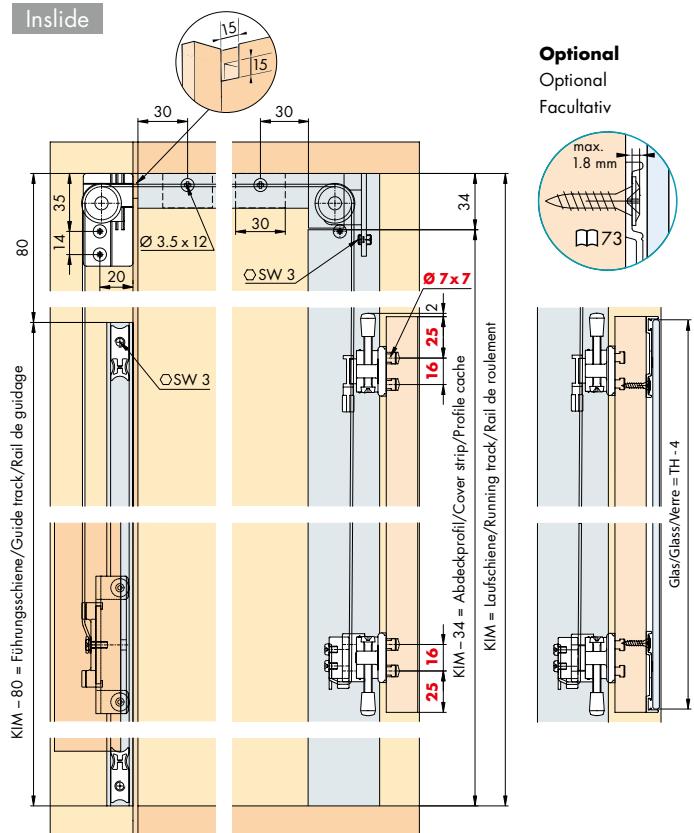


Einbaubeispiele / Mounting examples / Exemples de montage

Inslide

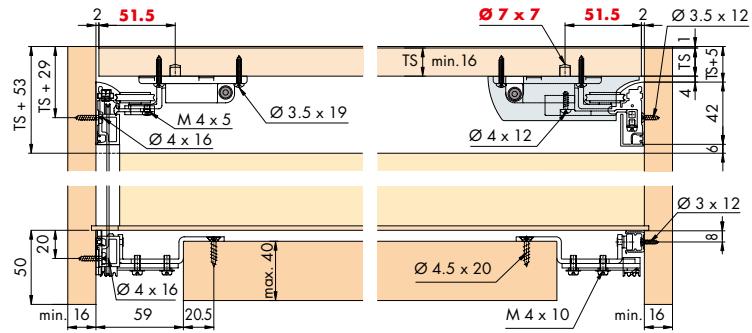


System Laufschienen vertikal aufgeschraubt, mit Gegen gewicht für 1–2 Holztüren. Design Inslide oder Forslide

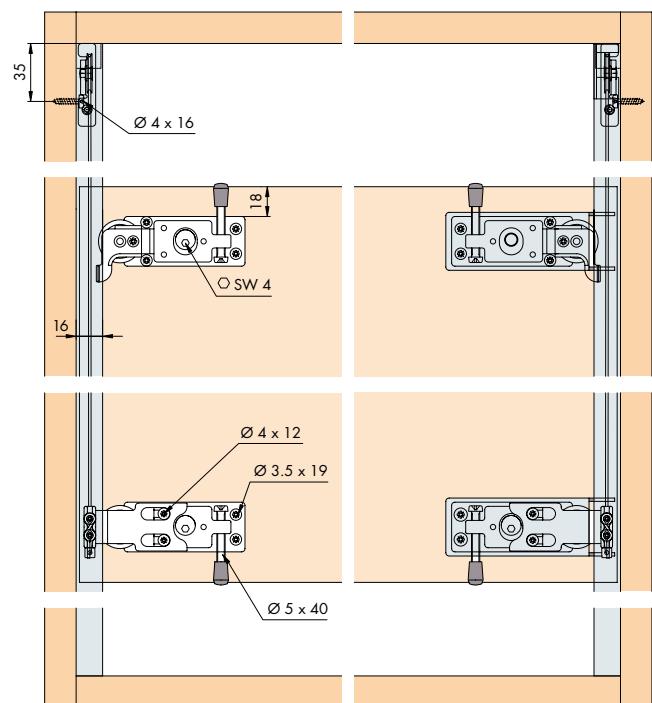
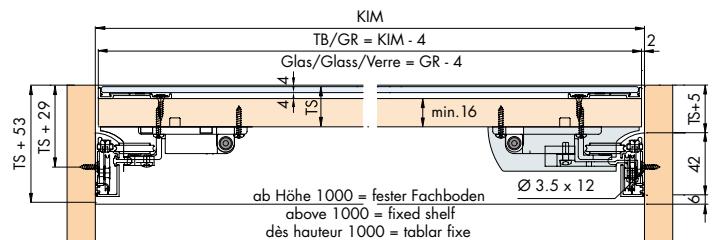
Vertical running track system, surface mounted, with counterweight for 1–2 wooden doors. Design Inslide or Forslide

Rails de roulement de système vissés verticalement, avec contrepoids pour 1–2 portes en bois. Design Inslide ou Forslide

Inslide

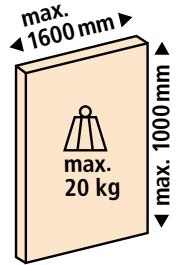


Optional / Optional / Facultativ

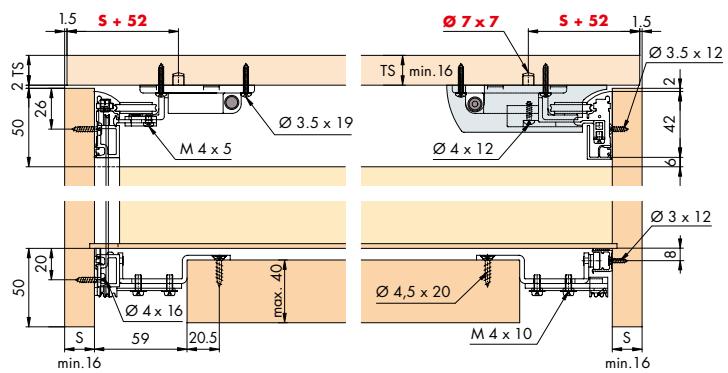


Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge

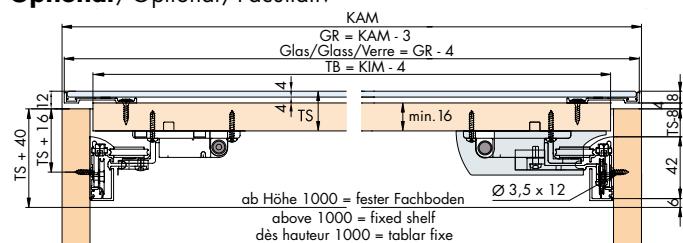
Garnituren / Sets / Garnitures



Forslide



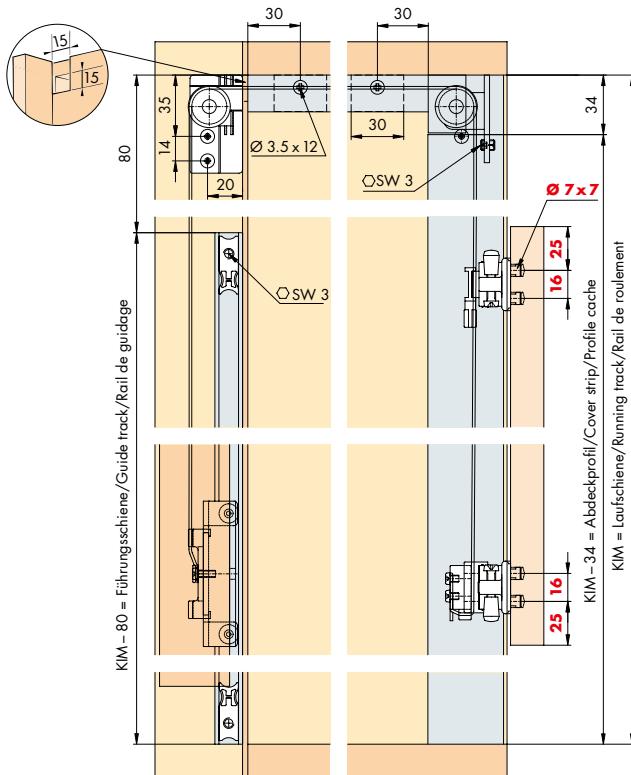
Optional / Optional / Facultatif



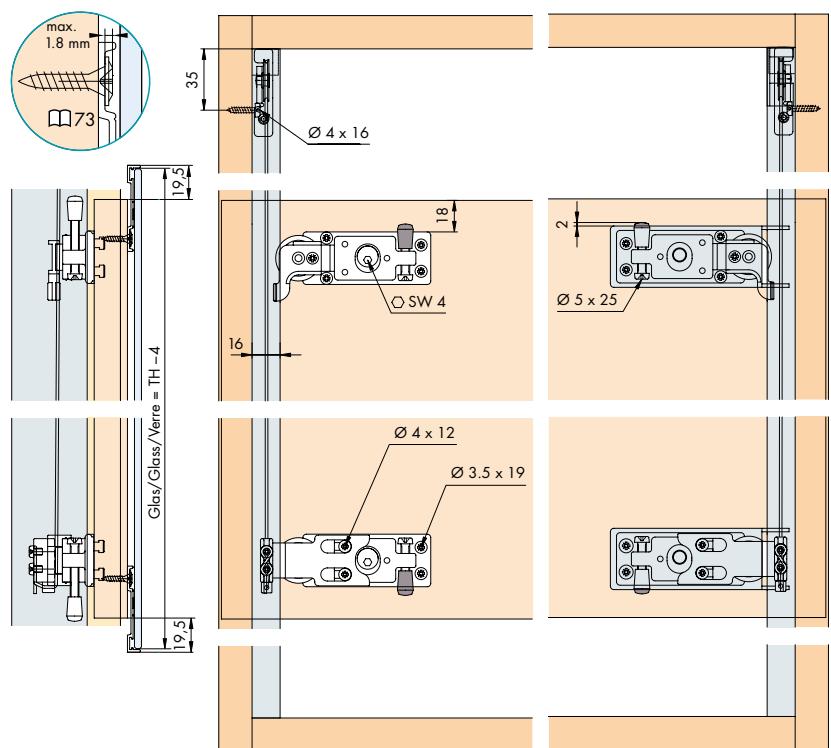
1 Tür / Door / Porte		No. 041.3015.071	
2x	2x	1x	1x
2x	2x	1x	1x
2x	2x	2x	2x
2x	2x	2x	2x
2x	2x	4x	4x
2x	2x	4x	4x
2x	2x	4x	4x
4x	4x	4x	4x

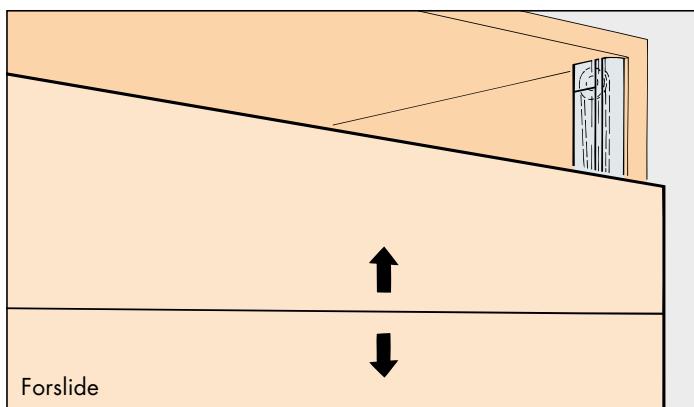
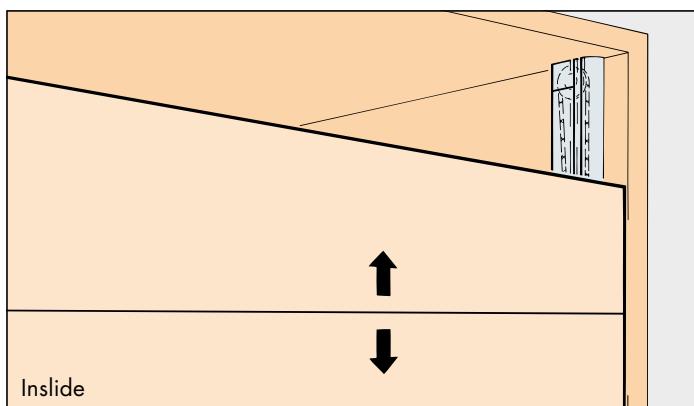
2 Türen / Doors / Portes		No. 041.3015.072	
4x	4x	1x	1x
4x	4x	1x	1x
4x	4x	2x	2x
4x	4x	2x	2x
4x	4x	4x	4x
4x	4x	4x	4x
4x	4x	4x	4x

Forslide



Optional
Optional
Facultatif



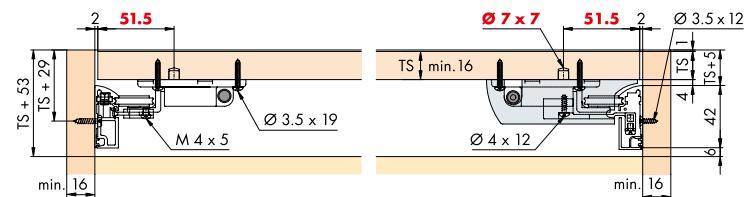


System Laufschiene vertikal aufgeschraubt, für 2 Holztüren, synchronlaufend. Design Inslide oder Forslide

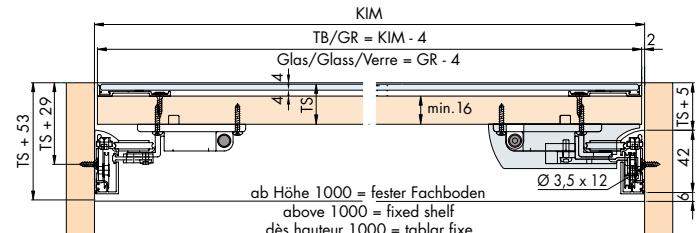
Vertical running track system, surface mounted, for 2 synchronized wooden doors. Design Inslide or Forslide

Rail de roulement de système vissé verticalement, pour 2 portes en bois, déplacement synchronisé. Design Inslide ou Forslide

Inslide

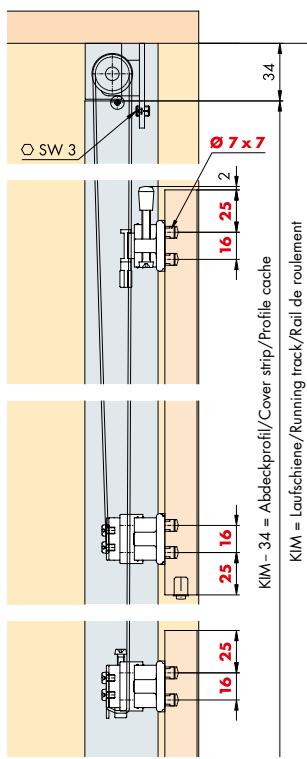


Optional / Optional / Facultativ



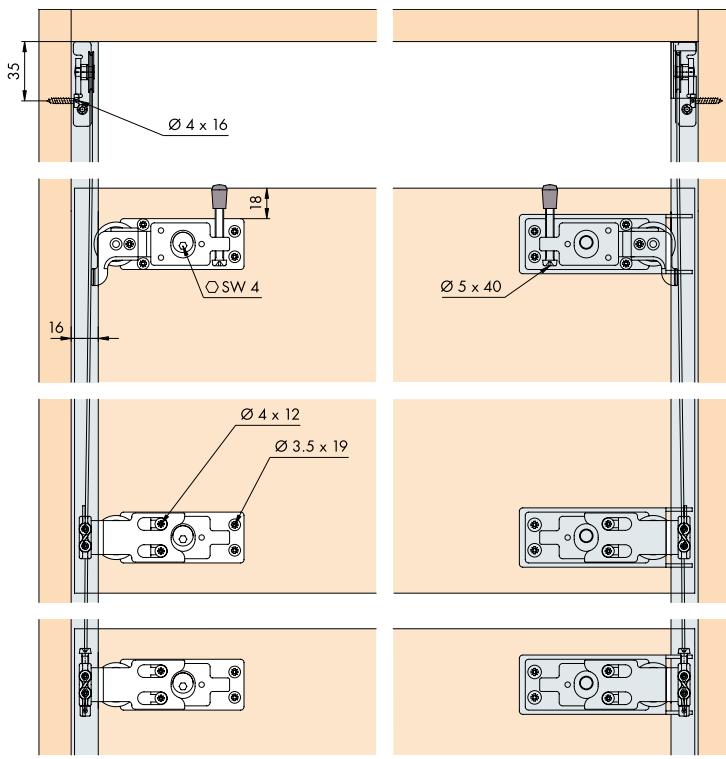
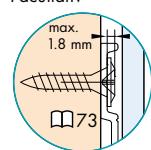
Einbaubeispiele / Mounting examples / Exemples de montage

Inslide



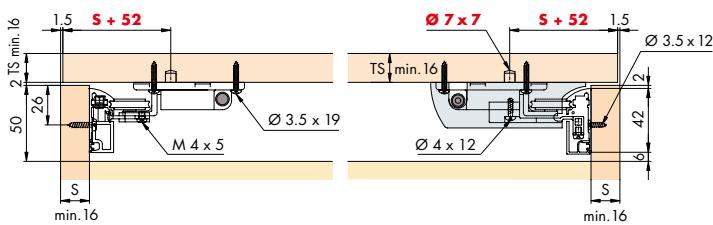
Optional

Optional
Facultativ



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge

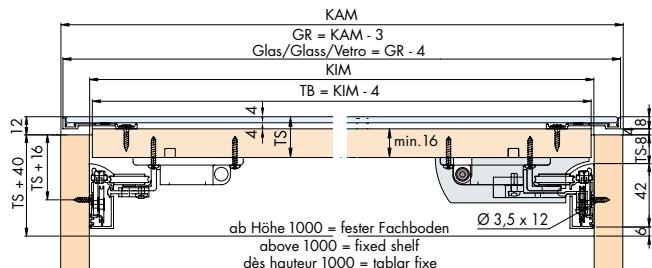
Forslide



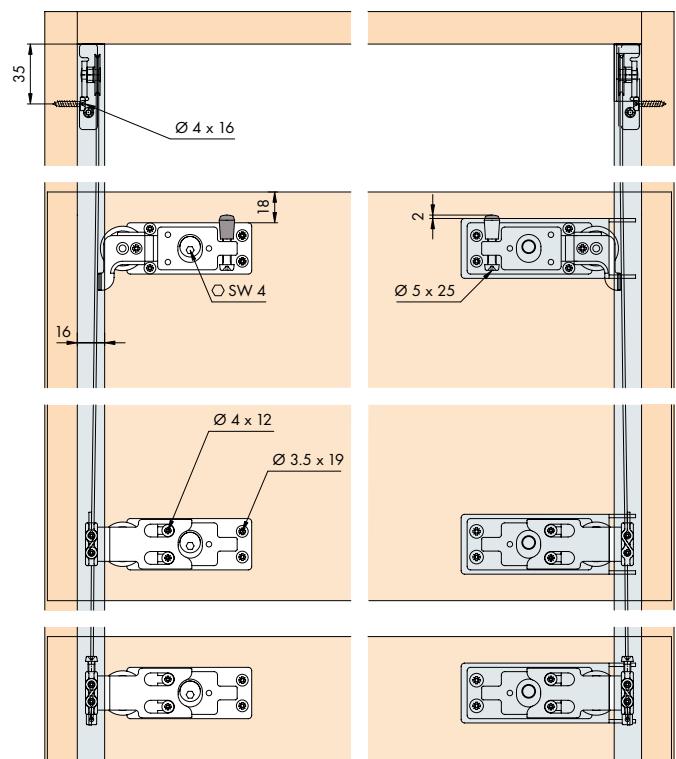
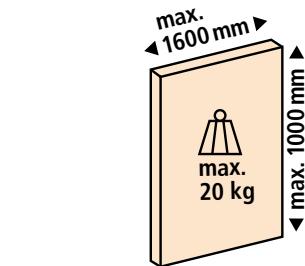
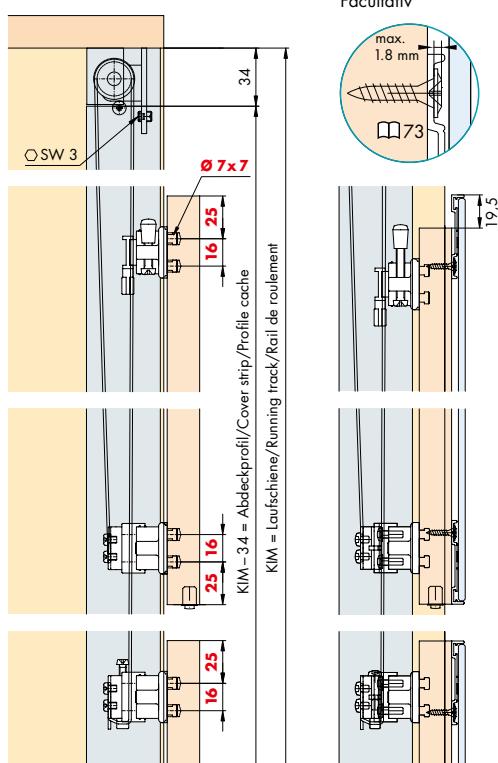
Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 041.3015.074	
4x	4x	1x	1x
2x	4x	4x	4x
4x	2x		
2x			
1x	1x		

Optional / Optional / Facultatif

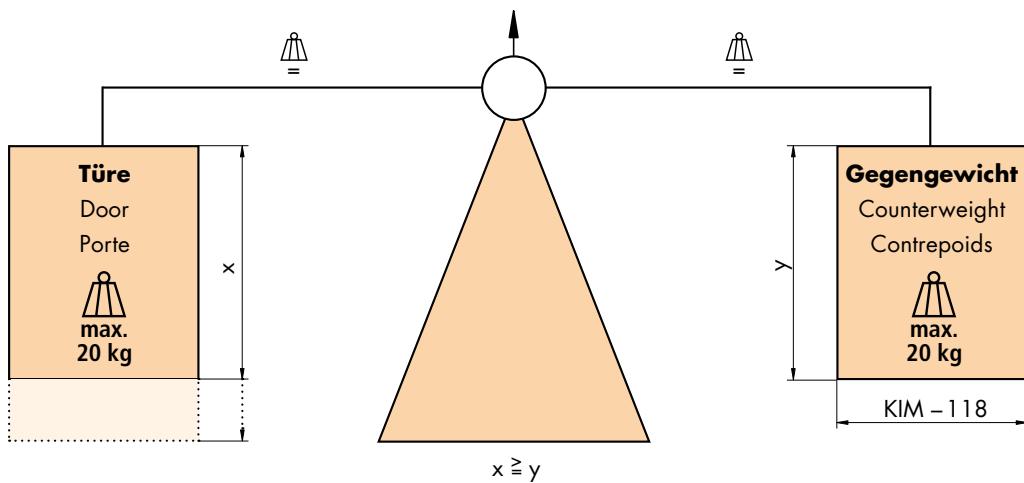


Forslide

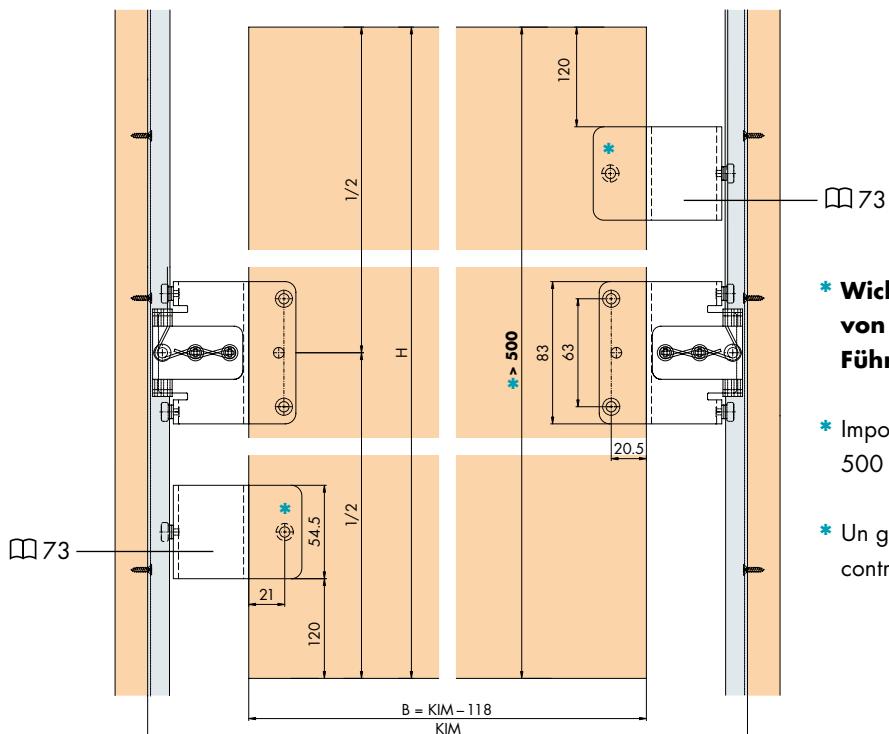


Gegengewicht | Counterweight | Contrepoids

Berechnung Gegengewicht/Calculation of counterweight/Calcul du contrepoids



Einbaubeispiele für Gegengewicht/Mounting examples for counterweight/Exemples de montage pour contrepoids



* **Wichtig: Wenn das Gegengewicht die Höhe von 500 mm überschreitet, ist eine zusätzliche Führung nötig.**

* Important: If the height of the counterweight exceeds 500 mm, an additional guide is necessary

* Un guidage supplémentaire est nécessaire, si le contrepoids dépasse la hauteur de 500 mm.

M	Spanplatte Chipboard Panneau d'aggloméré						MDF MDF MDF						
D mm	16	19	22	25	30	40	16	19	22	25	30	35	40
kg/m ²	11.0	13.0	14.5	16.5	18.4	24.5	12.8	15.1	17.4	19.7	22.5	26.0	29.7

Angaben ohne Gewähr / Details without responsibility for correctness / Données sans engagement de notre part

Hawa Libra

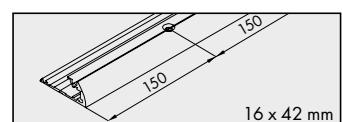
Laufschiene, Alu, eloxiert, gelocht

Running track, aluminium, anodized, pre-drilled
Rail de roulement en alu, anodisé, percé

Gr./Size

Art. No.

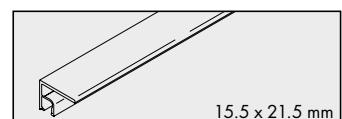
2500 mm 041.3037.250



Abdeckschiene, Alu, eloxiert

Track cover, aluminium, anodized
Rail de recouvrement en alu, anodisé

2500 mm 041.3029.250



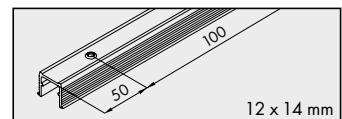
Führungsschiene, Alu, gelocht, zum Schrauben

Guide track, aluminium, predrilled, screwed on
Rail de guidage en alu, percé, à visser

2500 mm 056.3079.250

3500 mm 056.3079.350

6000 mm 056.3079.600



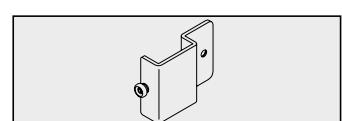
Sonderzubehör | Special accessories | Accessoires spéciaux

Hawa Libra

Zusatzführung für Gegengewicht höher als 500 mm

Additional guide for counterweight higher than 500 mm
Guidage supplémentaire pour contrepoids plus haut que 500 mm

1x 041.3036.171



Winkelprofil, Alu eloxiert, für Alurahmen-Design, mit Doppelklebeband

Angled profile, aluminium anodized, for aluminium frame design,
with double-sided adhesive tape
Cornière, aluminium anodisé, pour design cadre alu,
avec bande collante double-face

2500 mm 040.3153.250

3500 mm 040.3153.350

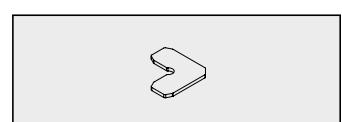
6000 mm 040.3153.600



Eckverbinder zu 040.3153, Kunststoff grau

Corner connector for 040.3153, plastic grey
Ferrure d'assemblage d'angle pour 040.3153, plastique gris

4x 040.3154.051



Schrauben zu 040.3153

Screws for 040.3153
Vis pour 040.3153

100x 098.0004.101

