

MÖBEL

FURNITURE MEUBLES



EKU COMBINO®

Schiebetechnik für Möbel













Sliding technique for furniture

Technique de coulisse pour meubles

EKU 
Sliding Solutions

Schiebelösungen für Holz

Sliding Solutions for wood/Solutions coulissantes pour bois

											Beanspruchung Exposure/Action		
		max. kg	max. mm	max. mm	max. mm								
EKU CLIPO													
EKU-CLIP0		10/15	16–19	1400	1000	•	•			•	•	•	•
EKU-CLIP0		16	16–19	1400	1000	•	•			•	•	•	•
EKU-CLIP0		25/35	19–35	2400	1000	•	•			•	•	•	•

EKU COMBINO

EKU-COMBINO		20	19	2200	1200	•	•	•		•	•	•	•
EKU-COMBINO		35	19	2200	1200	•	•	•		•	•	•	•
EKU-COMBINO		45	19/25	2400	1400		•	•		•	•	•	•
EKU-COMBINO		60	25	2600	1400	•	•	•		•	•	•	•
EKU-COMBINO L		40	19	2000	1500			•	•	•	•	•	•
EKU-COMBINO L-Synchro		40	19	1500	800			•	•		•	•	•
EKU-COMBINO U		50	19	1200	1250			•	•	•	•	•	•

EKU REGAL













EKU CREATION

EKU FRONTAL

EKU-REGAL A		25/40	19–25	2500	1200					•	•	•	•
EKU-REGAL B		25	16–30	2000	1200					•	•	•	•
EKU-REGAL C		15	16	1200	1000	•					•	•	
EKU-REGAL C		25	19	2200	1200	•				•	•	•	
EKU-CREATION		25	19	2200	1200	•		•			•	•	•
EKU-FRONTAL		25	19	2000	800			•		•	•	•	•

Schiebelösungen für Alu-Rahmen und Glas

Sliding Solutions for aluminium frames and glass/Solutions coulissantes pour cadre en alu et verre

											Beanspruchung Exposure/Action		
		max. kg	max. mm	max. mm	max. mm								
EKU-CLIP0													
EKU-CLIP0	GR	10	4 (10)	1200	800	•					•	•	
EKU-CLIP0	GK/GKK	15	5–6 (10)	1200	800	•					•	•	
EKU-CLIP0	GC/GS	15	6/4–5	1200	800	•					•		
EKU-CLIP0	GR	25	4 (20)	2200	800	•	•			•	•	•	•
EKU-CLIP0	GK/GKK	35	6–8 (12)	2000	1000	•				•	•	•	•
EKU-CLIP0	G	35	6–8 (19)	2000	1000	•					•	•	•
EKU-CLIP0	GF	35	6–8 (35)	2000	1000	•					•	•	•

EKU COMBINO

EKU-COMBINO	GR	45	4 (35)	2400	1400			•	•		•	•	•
EKU-COMBINO	GR	60	4 (35)	2600	2000			•	•		•	•	•

EKU REGAL

EKU CREATION

EKU FRONTAL

EKU-REGAL A		25	4 (22)	2200	1200					•		•	•
EKU-REGAL B		25	4–8	1800	1200					•		•	•
EKU-REGAL C	GR	10/15	4 (10)	1200	800	•					•	•	
EKU-REGAL C	GKK	15	6 (10)	1200	800	•					•	•	
EKU-REGAL C	GS	15	4–6	1200	800	•					•	•	
EKU-REGAL C	GR	25	4 (20)	2000	800	•	•			•	•	•	
EKU-CREATION		25	6	2000	1000	•					•	•	•
EKU-FRONTAL	G	25	6	2000	800			•		•	•	•	•
EKU-FRONTAL	GR	25	4 (20–22)	2200	800			•		•	•	•	•

Details/Technische Daten/Türgewichtstabelle siehe entsprechende EKU-Kataloge oder unter www.eku.ch

Please find details/Technical data/Door weight tables in our corresponding EKU catalogues or under www.eku.ch

Détails/Données techniques/Tableau poids de portes voir catalogues EKU appropriés ou sous www.eku.ch

Technische Änderungen vorbehalten/Subject to technical modifications/Sous réserve de modifications techniques

EKU COMBINO®

Holz | Wood | Bois



	EKU-COMBINO 20/35 	6/7	8/9	10/11
	EKU-COMBINO 35 Synchro 			12/13
	EKU-COMBINO 45 		16/17	18/19
	EKU-COMBINO 60 	28/29	30-33	34/35
	EKU-COMBINO 60 Synchro 			36/37

EKU COMBINO®

	EKU-COMBINO 45 H/GR 		24/25	
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EKU COMBINO®

Glas | Glass | Verre

	EKU-COMBINO 45 		20/21	22/23
	EKU-COMBINO 60 		38/39	40/41
	EKU-COMBINO 60 Synchro 			42/43

EKU COMBINO® L

	EKU-COMBINO L 40 		46/47	
	EKU-COMBINO L 40 Synchro 		48/49	

EKU COMBINO® U

	EKU-COMBINO U 50 		50/51	
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EKU DÄMPFUNG

Soft closing | Amortissement

	EKU-DÄMPFUNG EKU-Soft closing EKU-Amortissement		52-57	
	EKU-Ausrichtbeschlag EKU-Door straightening system EKU-Ferrure d'alignement		60	

EKU-Sonderzubehör EKU-Special accessories EKU-Accessoires spéciaux			58	
EKU-Griffe EKU-Handles EKU-Poignées			59	
EKU-Glasempfehlung EKU-Glass recommendation EKU-Types de verre recommandés			61	
Türgewichte Door weights Poids de portes			62	
Technische Daten Technical data Caractéristiques techniques			63	



Inside (IS)

Im Korpus laufend
Running inside the carcass
À coulissement dans le corps



Mixslide (MS)

Im und vor dem Korpus laufend
Running inside and in front of the carcass
À coulissement dans et devant le corps



Forslide (FS)

Vor dem Korpus laufend
Running in front of the carcass
À coulissement devant le corps

System
Système

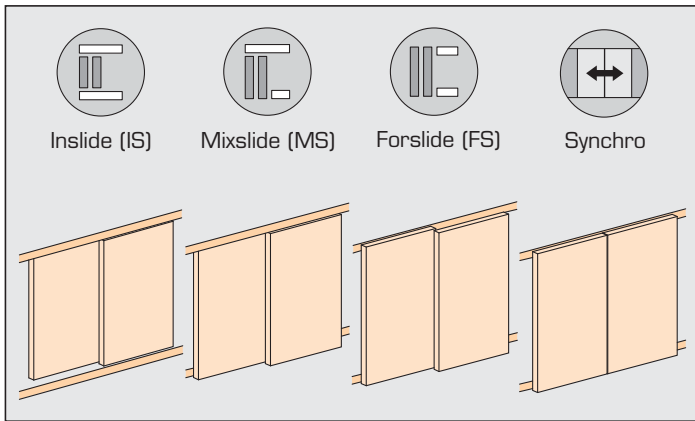
Tragkraft pro Türe
Carrying capacity per door
Capacité de charge par porte

EKU COMBINO®

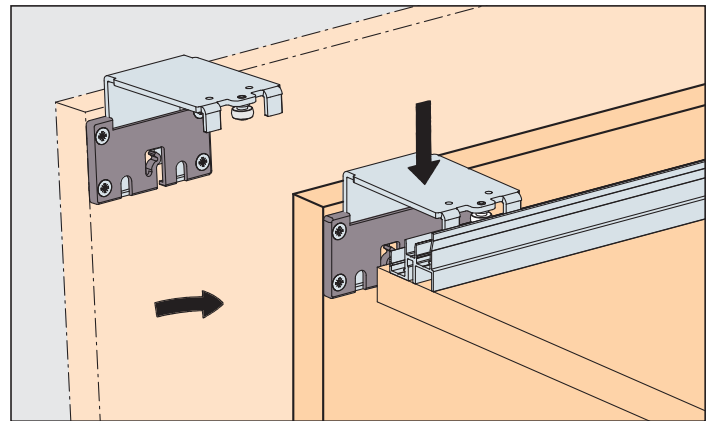
20 Forslide (FS)

Modell
Model
Modèle

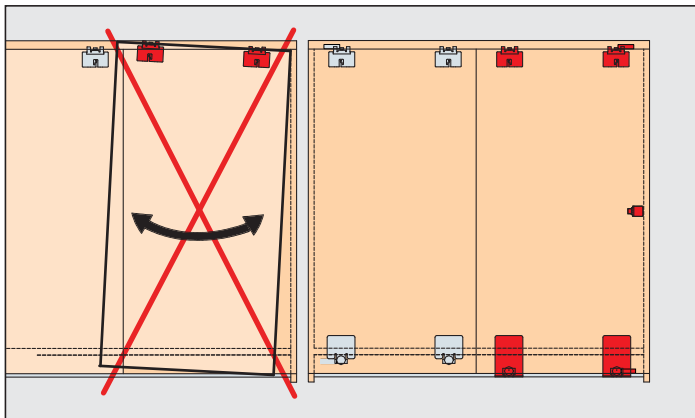




1 Beschlagsystem – 4 Schrankdesigns – 2 Gewichtsklassen
 1 hardware system – 4 cabinet designs – two weight classes
 1 système de ferrures - 4 designs d'armoire – deux classes de poids

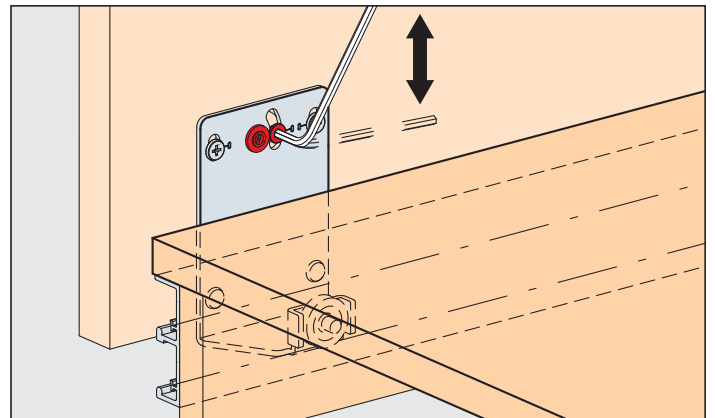


Einfache und schnelle Türmontage ohne Werkzeug
 Door installation is quick and easy without tools
 Montage de porte simple et rapide sans outil



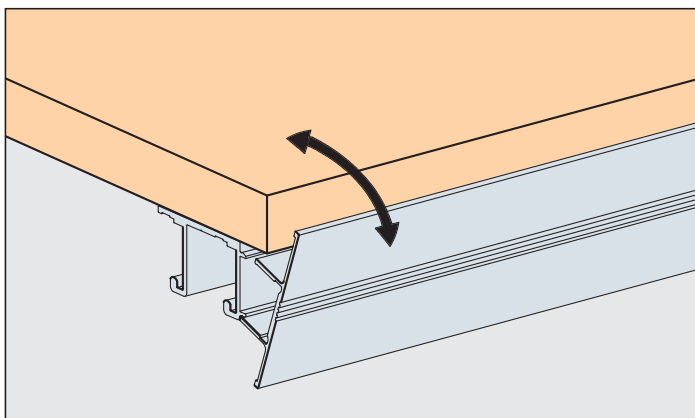
Sicherheit mit 4-Punkt-Führung, 2-Punkt-Stoppung und Soft-Türmitnehmer

Safety with 4-point guidance, 2-point stopping mechanism and soft door follower
 Sécurité avec guidage 4 points, arrêt 2 points et entraîneur de porte Soft



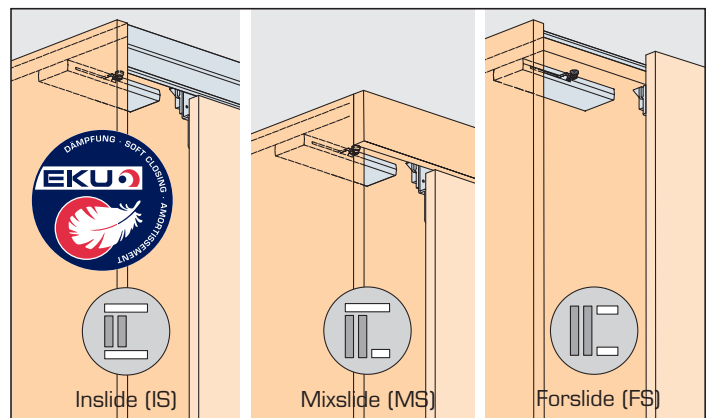
Komfortable Excenterhöhenjustierung mit einem Werkzeug – Sicherungsschraube lösen und Höhe justieren

Convenient eccentric height adjustment with one tool – undo retaining screw and adjust height
 Ajustement en hauteur confortable par excentrique avec un outil – Desserrer la vis de réglage et procéder à l'ajustement en hauteur



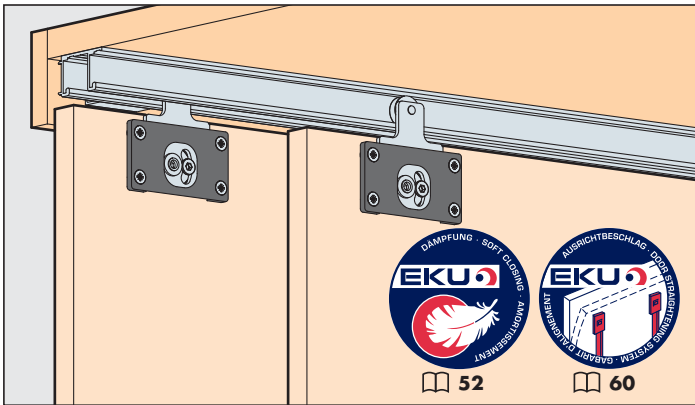
Laufschiene mit Clip Blenden – keine Korpusbearbeitung

Running track with clip fascia – no cabinet processing required
 Rail de roulement avec cache à clipser – aucun usinage du corps de meuble



Optionale Dämpfung mit Einzug:

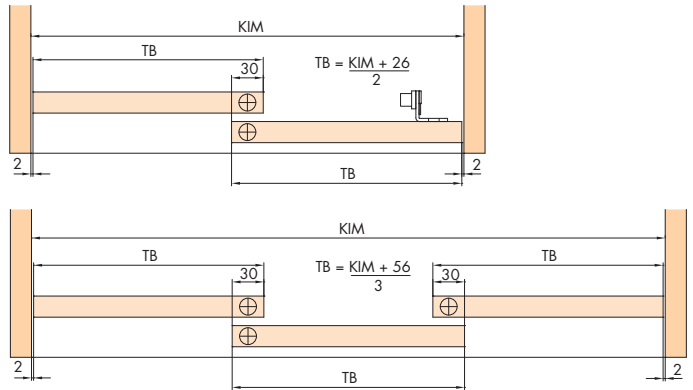
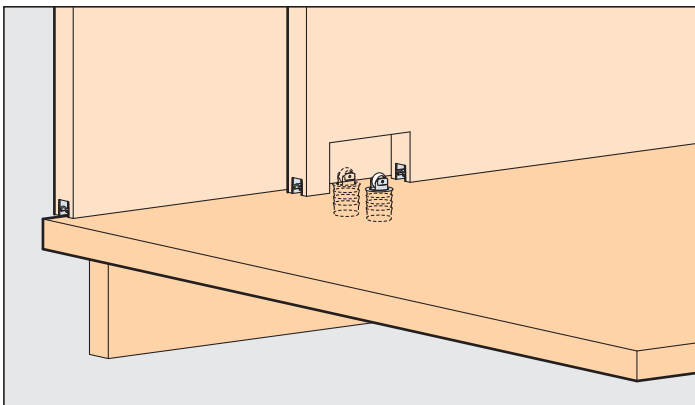
3 Schrankdesigns – 1 System
 Optional soft closing with self-closing mechanism:
 3 cabinet designs – 1 system
 Amortissement avec retrait en option:
 3 designs d'armoire – 1 système



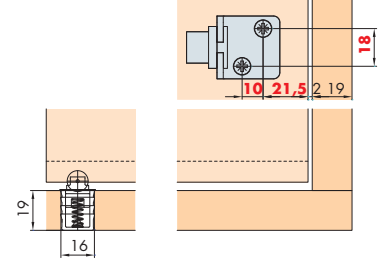
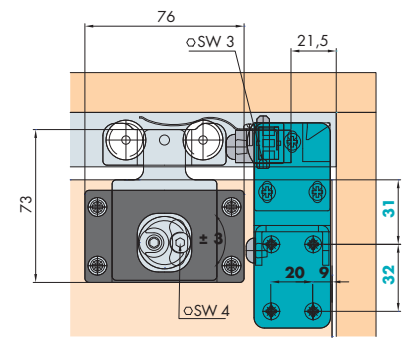
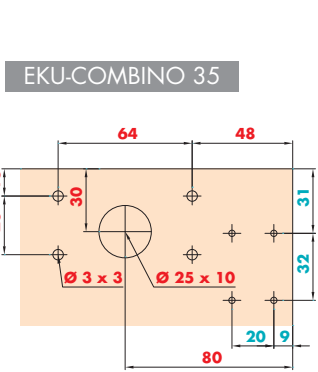
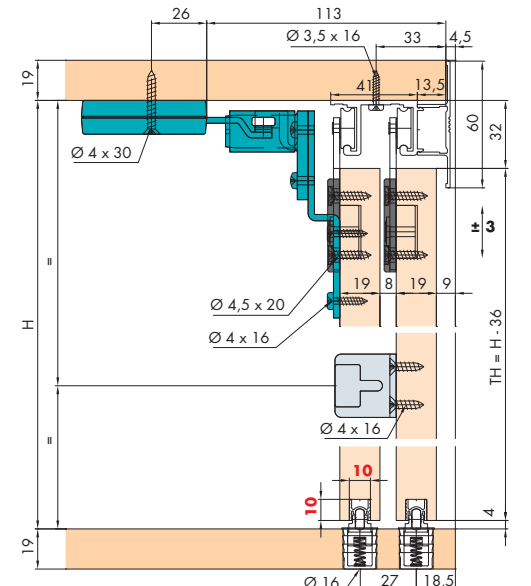
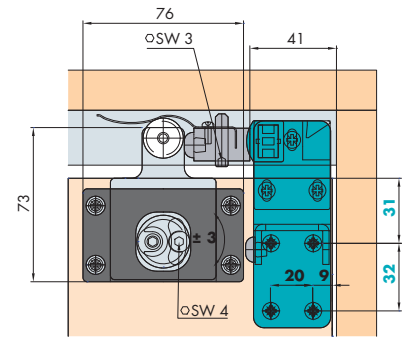
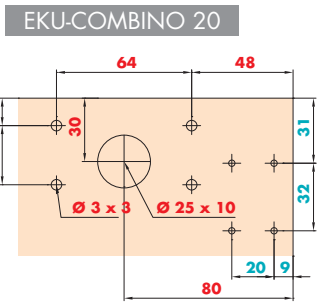
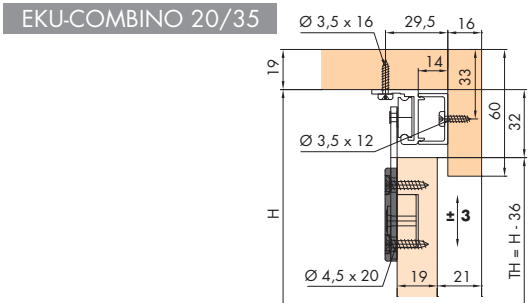
System: Laufschiene aufgeschraubt, mit Holz- oder Alu-Clipblende, für 2-3 Holztüren bis 20/35 kg. Design Inslide

System: Running track screwed on, with wooden or aluminium clip-on fascia, for 2-3 wooden doors up to 20/35 kg. Design Inslide

Système : rail de roulement vissé en applique, avec cache à clipser en bois ou alu, pour 2-3 portes en bois jusqu'à 20/35 kg. Design Inslide



Einbaubeispiele / Mounting examples / Exemples de montage

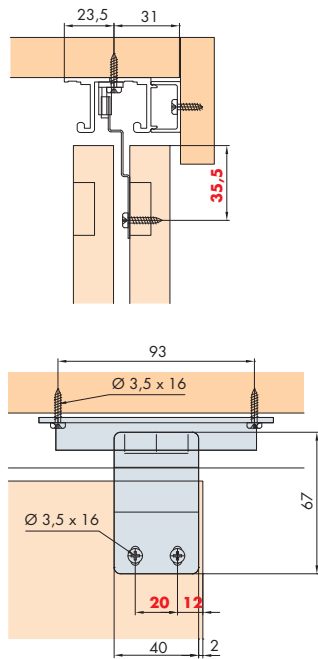


Dämpfung optional / Soft closing optional / Amortissement facultatif [EKU 54/55](#)
 Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

La butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

EKU-COMBINO 20		EKU-COMBINO 35	
2 Türen Doors Portes	20 No. 056.3180.071	35 No. 056.3180.073	
COMBINO 20 4x	COMBINO 35 4x	2x	
2x	2x		
4x	1x		

EKU-COMBINO 20		EKU-COMBINO 35	
3 Türen Doors Portes	20 No. 056.3180.075	35 No. 056.3180.077	
COMBINO 20 6x	COMBINO 35 6x	3x	
3x	1x		
6x	3x		

Zubehör / Accessories / Accessoires

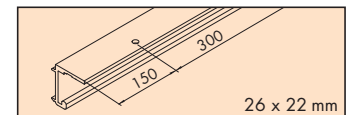
Einfachlaufschiene Alu, gelocht

Single running track, aluminium, pre-drilled
Rail de roulement simple en alu, perforé

Gr./Size

Art. No.

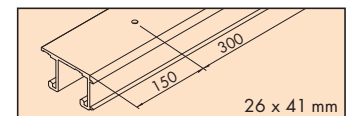
2500 mm 056.3011.250
3500 mm 056.3011.350
6000 mm 056.3011.600



Doppellaufschiene Alu, gelocht

Double running track, aluminium, pre-drilled
Rail de roulement double en alu, perforé

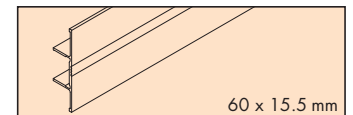
2500 mm 056.3010.250
3500 mm 056.3010.350
6000 mm 056.3010.600



Clip-Blende Alu, eloxiert

Clip-on fascia, aluminium, anodized
Cache à clipser en alu, anodisé

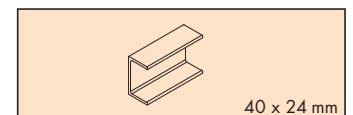
2500 mm 056.3174.250
3500 mm 056.3174.350
6000 mm 056.3174.600



Clip-Teil Alu, gelocht, für Holzblende (alle 500 mm)

Clip component, aluminium, pre-drilled, for wooden fascia (every 500 mm)
Clip en alu, perforé, pour cache en bois (tous les 500 mm)

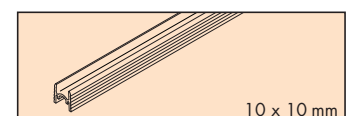
056.3039.001



Führungsschiene, Alu, zum Kleben

Guide track, aluminium, for glue fixing
Rail de guidage, en alu, à coller

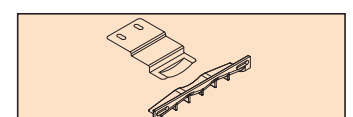
2500 mm 053.3074.250
3500 mm 053.3074.350
6000 mm 053.3074.600

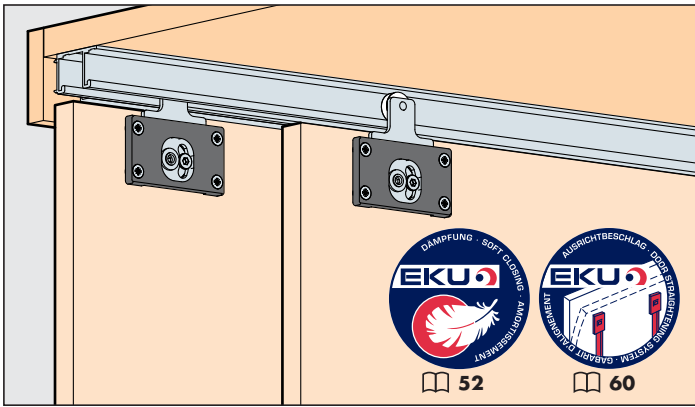


Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071

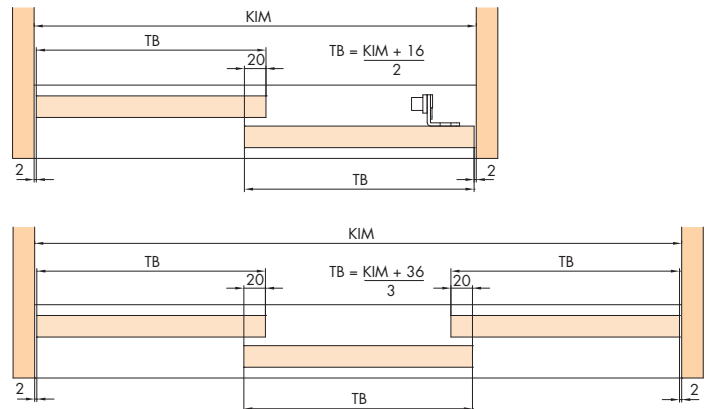
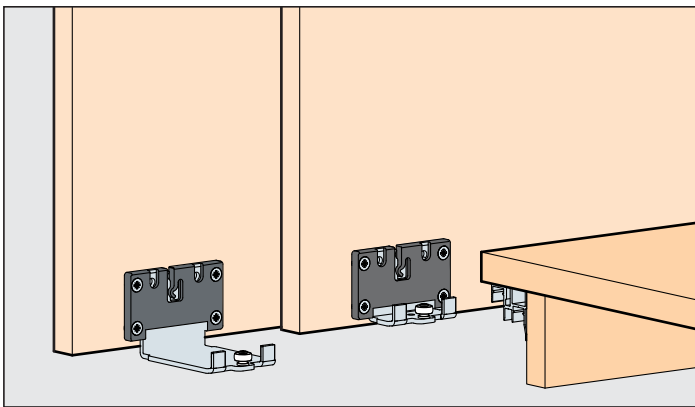




System: Laufschiene aufgeschraubt, mit Holz- oder Alu-Clipblende, für 2-3 Holztüren bis 20/35 kg. Design Mixslide

System: Running track screwed on, with wooden or aluminium clip-on fascia, for 2-3 wooden doors up to 20/35 kg. Design Mixslide

Système : rail de roulement vissé en applique, avec cache à clipser en bois ou alu, pour 2-3 portes en bois jusqu'à 20/35 kg. Design Mixslide

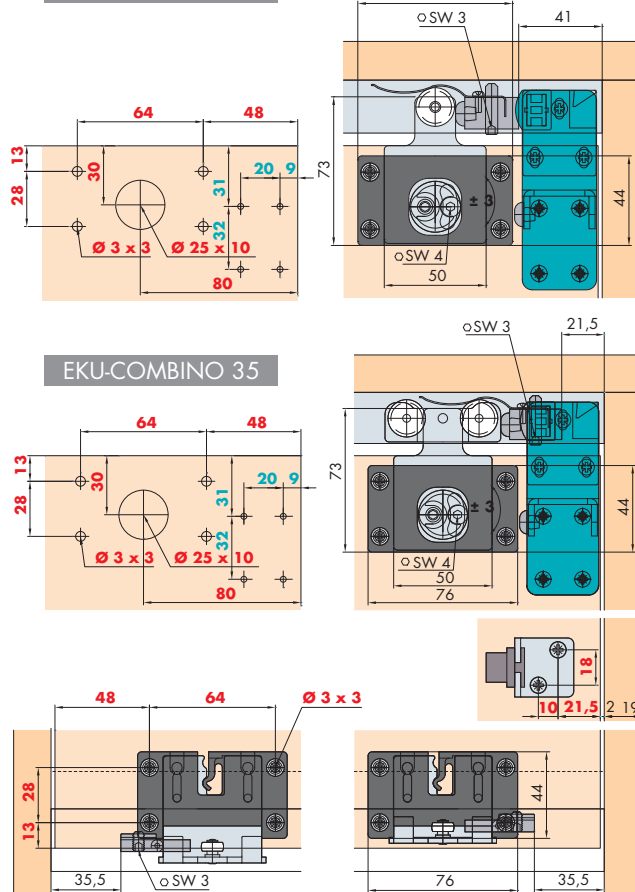
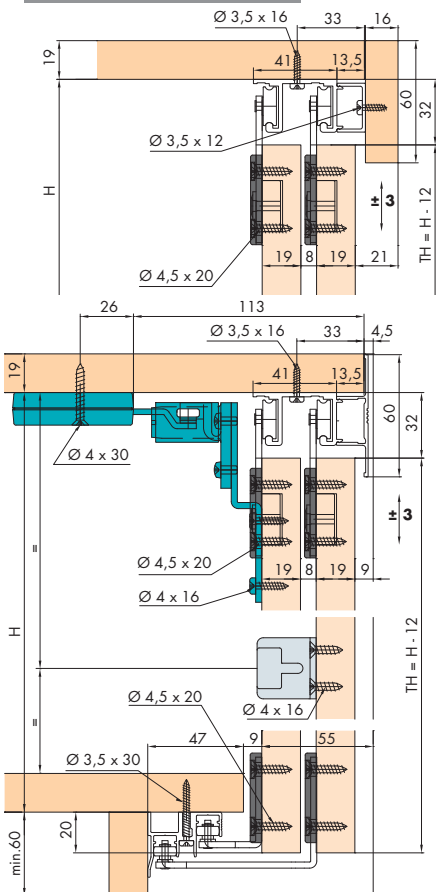


Einbaubeispiele / Mounting examples / Exemples de montage

EKU-COMBINO 20/35

EKU-COMBINO 20

EKU-COMBINO 35



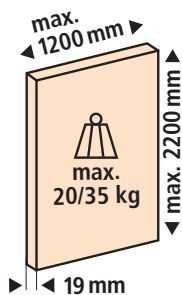
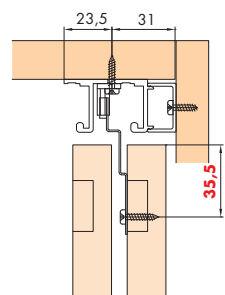
Dämpfung optional / Soft closing optional / Amortissement facultatif 54/55

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

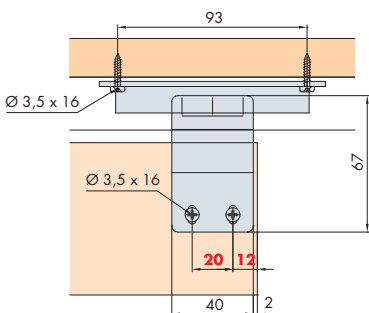
Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

La butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**



Garnituren / Sets / Garnitures

EKU-COMBINO 20 EKU-COMBINO 35		
2 Türen Doors Portes	20 No. 056.3181.071 35 No. 056.3181.073	
COMBINO 20 4x	COMBINO 35 4x	2x
2x	4x	2x
2x	1x	
4x	4x	

EKU-COMBINO 20 EKU-COMBINO 35		
3 Türen Doors Portes	20 No. 056.3181.072 35 No. 056.3181.074	
COMBINO 20 6x	COMBINO 35 6x	3x
2x	4x	1x
4x	2x	
6x	6x	3x

Zubehör / Accessories / Accessoires

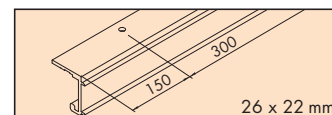
Einfachlaufschiene Alu, gelocht

Single running track, aluminium, pre-drilled
Rail de roulement simple en alu, perforé

Gr./Size

Art. No.

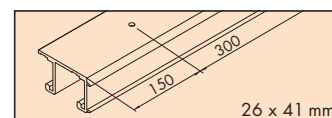
2500 mm 056.3011.250
3500 mm 056.3011.350
6000 mm 056.3011.600



Doppellaufschiene Alu, gelocht

Double running track, aluminium, pre-drilled
Rail de roulement double en alu, perforé

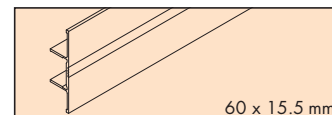
2500 mm 056.3010.250
3500 mm 056.3010.350
6000 mm 056.3010.600



Clip-Blende Alu, eloxiert

Clip-on fascia, aluminium, anodized
Cache à clipser en alu, anodisé

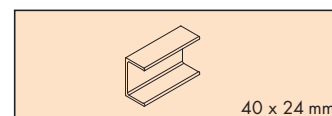
2500 mm 056.3174.250
3500 mm 056.3174.350
6000 mm 056.3174.600



Clip-Teil Alu für Holzblende, gelocht (alle 500 mm)

Clip component, aluminium for wooden fascia, pre-drilled (every 500 mm)
Clip en alu pour cache en bois, perforé (tous les 500 mm)

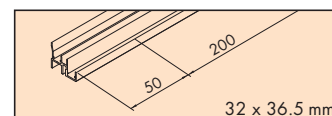
056.3039.001



Doppelführungsschiene Alu, gelocht

Double guide track, aluminium, pre-drilled
Rail de guidage double en alu, perforé

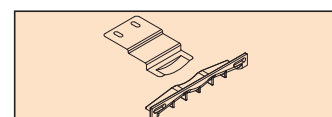
2500 mm 056.3072.250
3500 mm 056.3072.350
6000 mm 056.3072.600



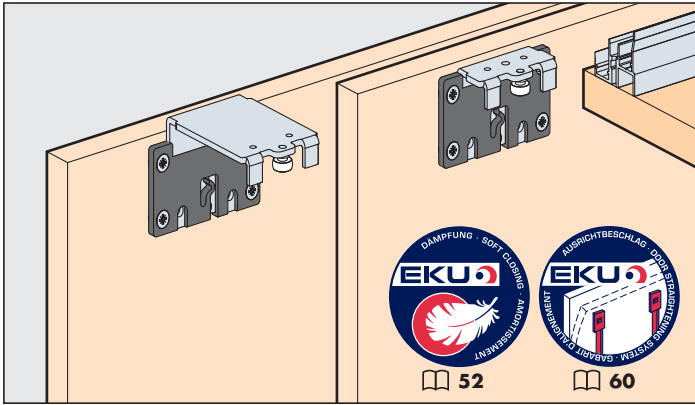
Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071



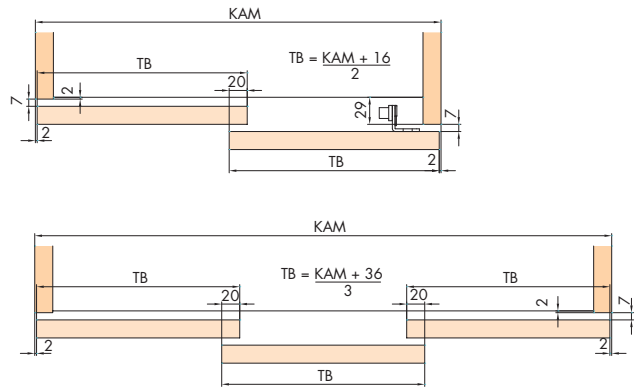
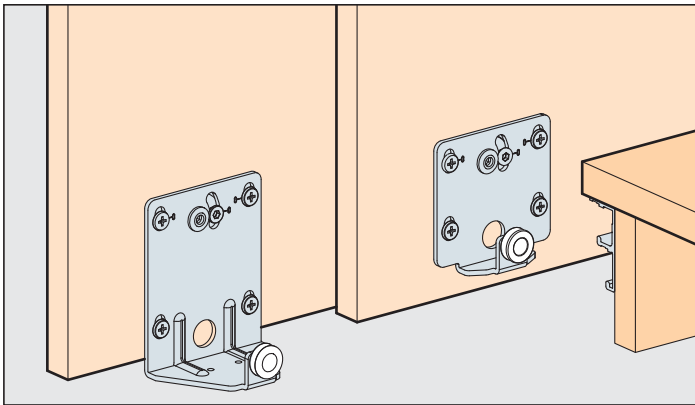
Sonderzubehör / Special accessories / Accessoires spéciaux: 58



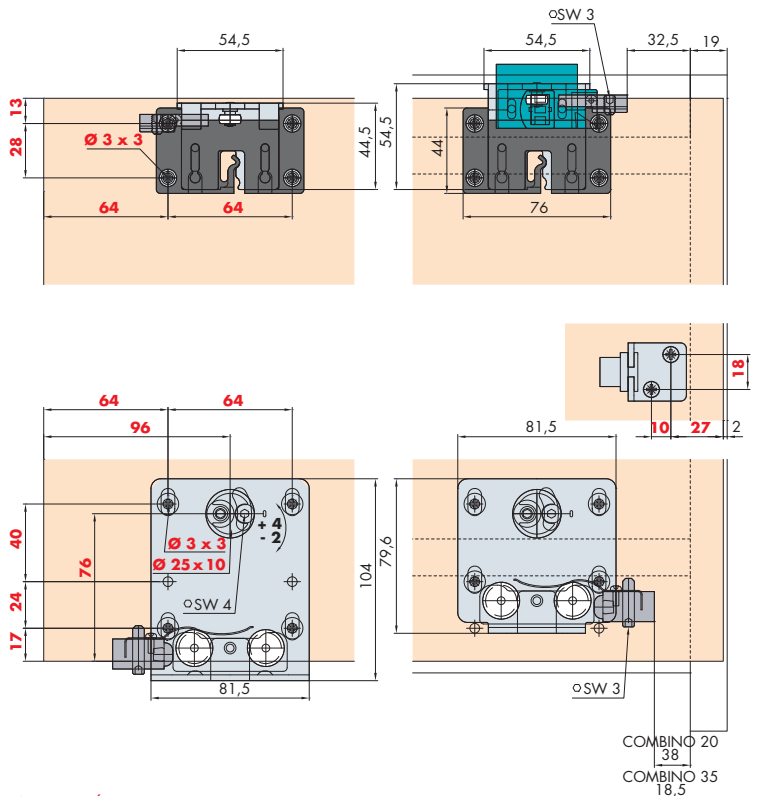
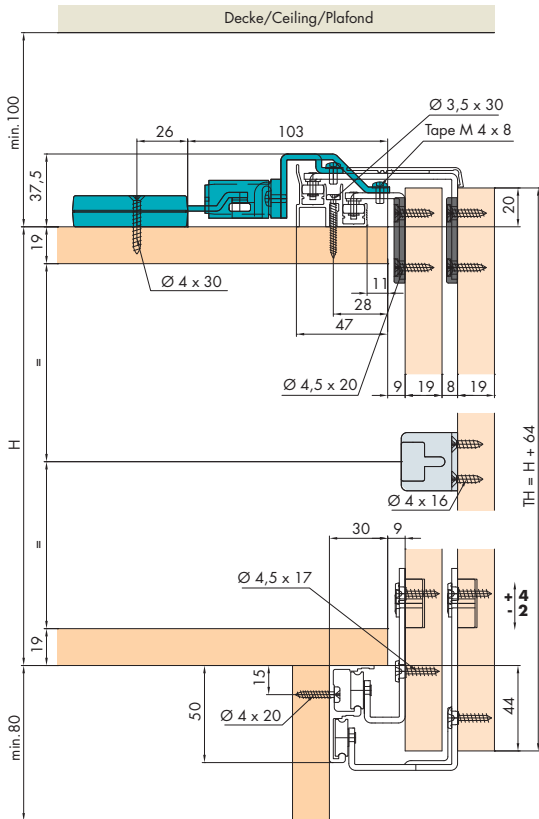
System: Laufschiene aufgeschraubt für 2-3 Holztüren bis 20/35 kg. Design Forslide

System: Running track screwed on, for 2-3 wooden doors up to 20/35 kg. Design Forslide

Système : rail de roulement vissé en applique pour 2-3 portes en bois jusqu'à 20/35 kg. Design Forslide



Einbaubeispiele / Mounting examples / Exemples de montage

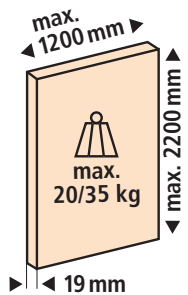
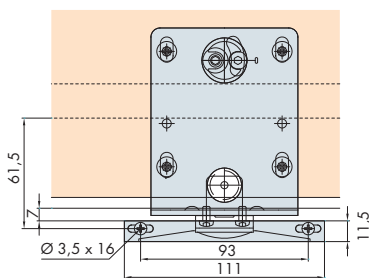
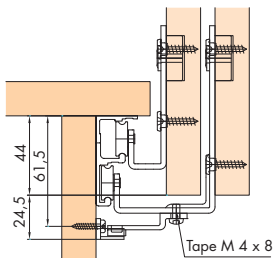


Dämpfung optional / Soft closing optional / Amortissement facultatif 54/55

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

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

EKU-COMBINO 20		EKU-COMBINO 35	
2 Türen Doors Portes		20 No. 056.3182.071 35 No. 056.3182.073	
COMBINO 20	COMBINO 35	COMBINO 20	COMBINO 35
2x	2x	2x	2x
2x	2x	2x	2x
4x	2x	2x	2x
4x	1x	4x	2x
3x		3x	

EKU-COMBINO 20		EKU-COMBINO 35	
3 Türen Doors Portes		20 No. 056.3182.072 35 No. 056.3182.074	
COMBINO 20	COMBINO 35	COMBINO 20	COMBINO 35
4x	4x	2x	2x
4x	2x	2x	2x
6x	3x	1x	1x
4x		2x	
3x		3x	

Zubehör / Accessories / Accessoires

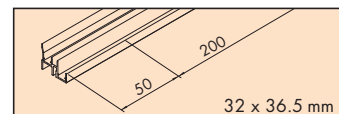
Doppelführungsschiene Alu, gelocht

Double guide track, aluminium, pre-drilled
Rail de guidage double en alu, perforé

Gr./Size

Art. No.

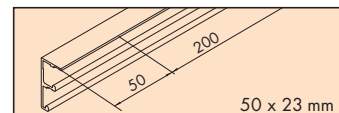
2500 mm	056.3072.250
3500 mm	056.3072.350
6000 mm	056.3072.600



Doppellaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double en alu, anodisé, perforé

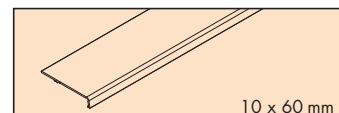
2500 mm	056.3184.250
3500 mm	056.3184.350
6000 mm	056.3184.600



Abdeckprofil, Alu, eloxiert, oben/unten

Cover profile, aluminium, anodized, top/bottom
Profil de recouvrement, en alu, anodisé, haut/bas

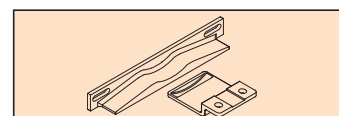
2500 mm	055.3130.250
3500 mm	055.3130.350
6000 mm	055.3130.600

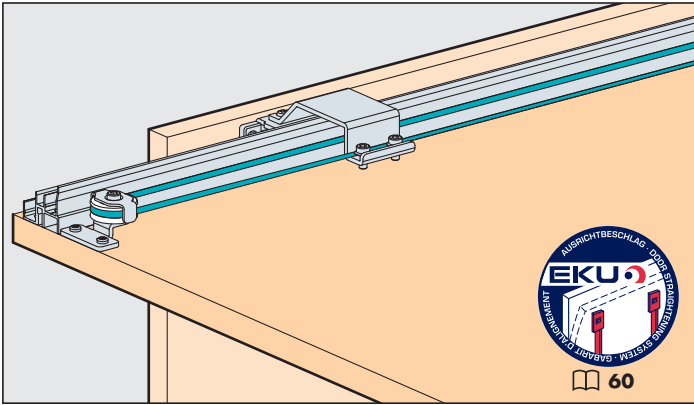


Zwischenstopper

Intermediate stop
Butée intermédiaire

055.3128.071

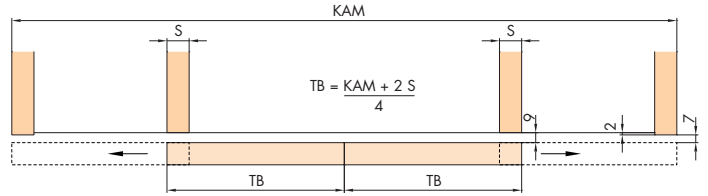
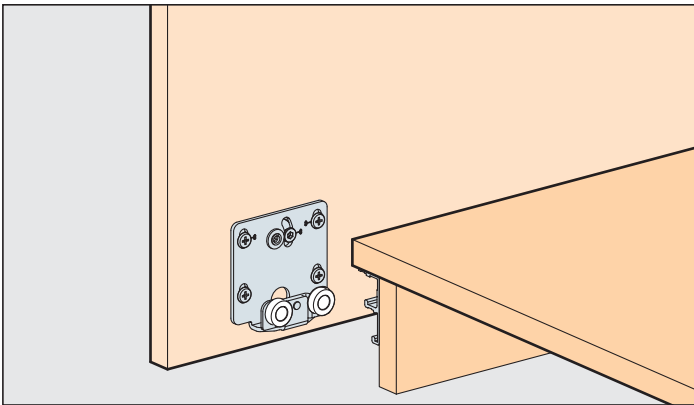




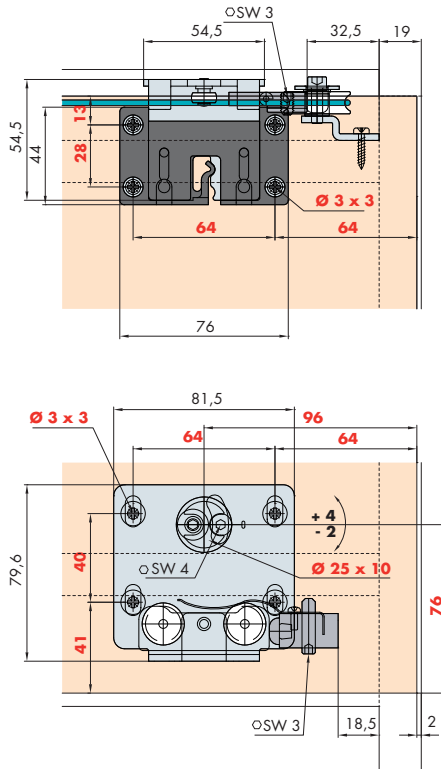
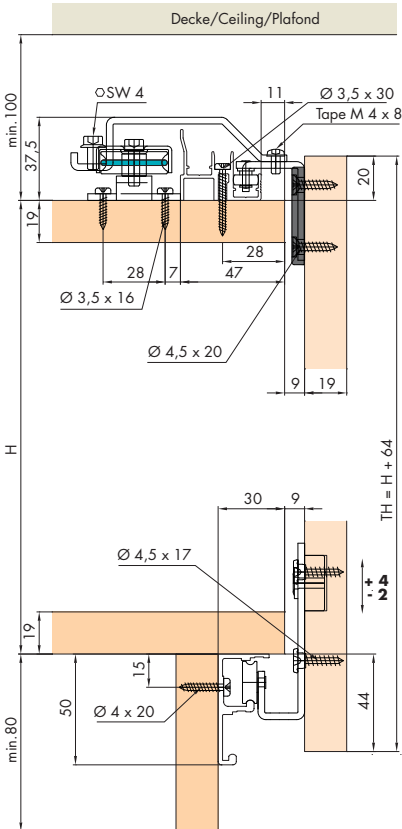
System: Laufschiene aufgeschraubt, für 2 Holztüren bis 35 kg. Design Forslide-Synchro

System: Running track screwed on, for 2 wooden doors up to 35 kg. Design Forslide-Synchro

Système : rail de roulement vissé en applique, pour 2 portes en bois jusqu'à 35 kg. Design Forslide-Synchro



Einbaubeispiele / Mounting examples / Exemples de montage










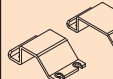

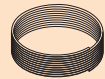



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 056.3183.071	
	4x		4x
	4x		2x
			2x
	4x		2x
			2x
	2x		1x
			1x
	1x		1x

Zubehör / Accessories / Accessoires

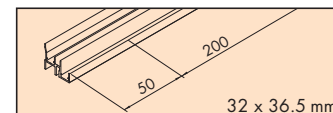
Doppelführungsschiene Alu, gelocht

Double guide track, aluminium, pre-drilled
Rail de guidage double en alu, perforé

Gr./Size

Art. No.

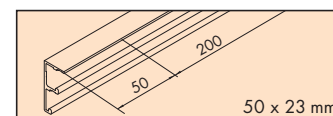
2500 mm	056.3072.250
3500 mm	056.3072.350
6000 mm	056.3072.600



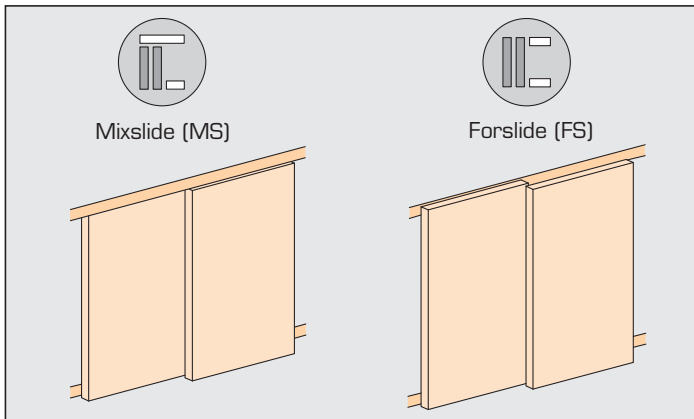
Doppellaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double en alu, anodisé, perforé

2500 mm	056.3184.250
3500 mm	056.3184.350
6000 mm	056.3184.600



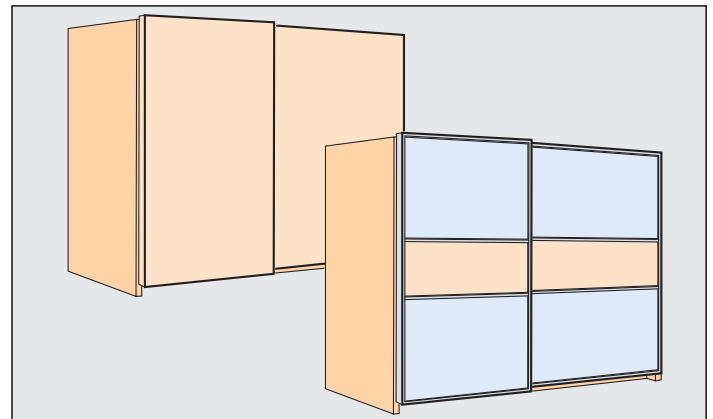




1 Beschlagsystem – 2 Schrankdesigns

1 hardware system – 2 cabinet designs

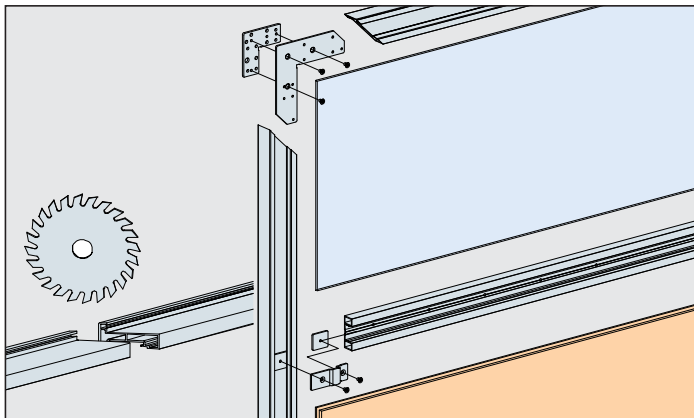
1 système de ferrures – 2 designs d'armoire



Designvielfalt – Schiebetüren im Holz- oder Alurahmendesign

Many different designs – sliding doors with wood or aluminium frame design

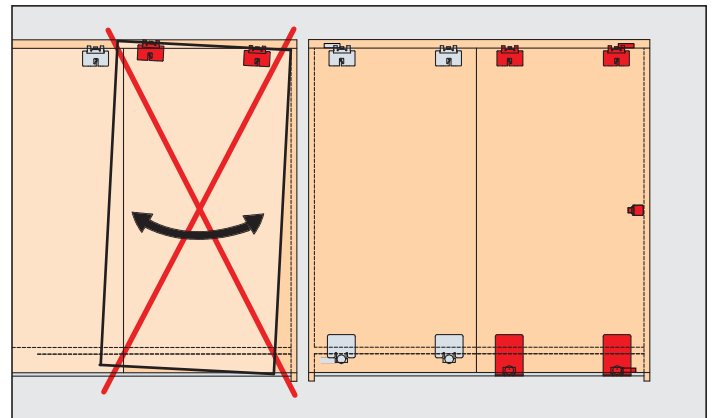
Diversité du design – portes coulissantes en design bois ou cadre alu



Materialmix – Alurahmensystem mit optionaler Quersprosse – einfache Rahmenkonfektionierung

Mixed materials - aluminium frame system with optional crossbar profile – easy frame assembly

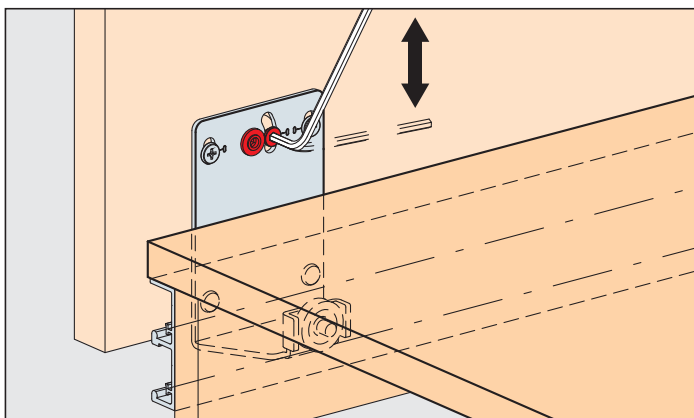
Combinaison de matériaux – Système de cadre alu avec éléments verticaux en option – Simplicité de confection du cadre



Sicherheit mit 4-Punkt-Führung, 2-Punkt-Stopfung und Soft-Türmitnehmer

Safety with 4-point guidance, 2-point stopping mechanism and soft door follower

Sécurité avec guidage 4 points, arrêt 2 points et entraîneur de porte Soft

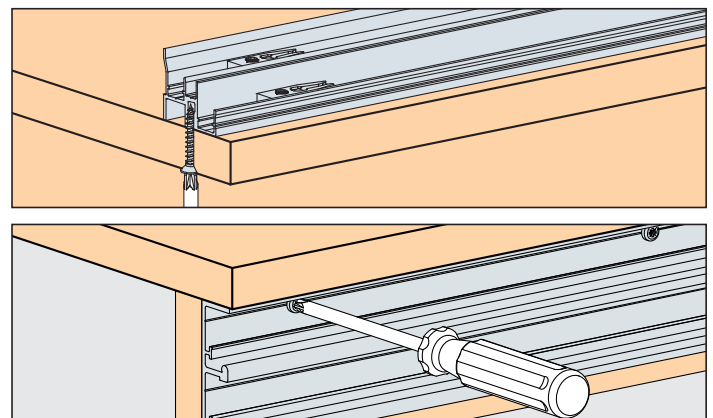


Komfortable Excenterhöhenjustierung mit einem Werkzeug – Sicherungsschraube lösen und Höhe justieren

Convenient eccentric height adjustment with one tool – undo retaining screw and adjust height

Ajustement en hauteur confortable par excentrique avec un outil – Desserrer la vis de réglage et procéder à l'ajustement en hauteur

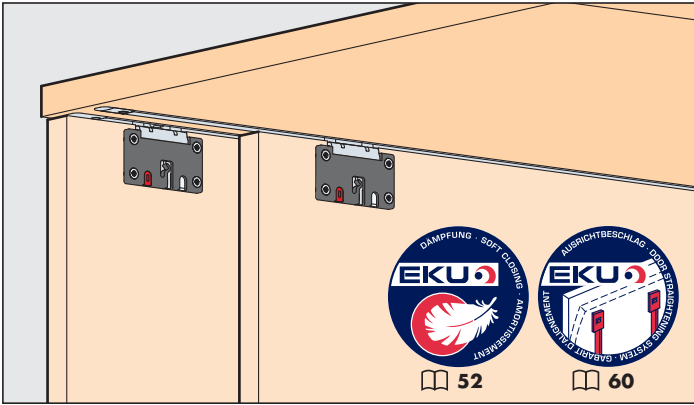
Patents & Pat. pend.



Einfache nachträgliche Montage der Lauf- und Führungsschiene

Simple retrofitting of running and guide tracks

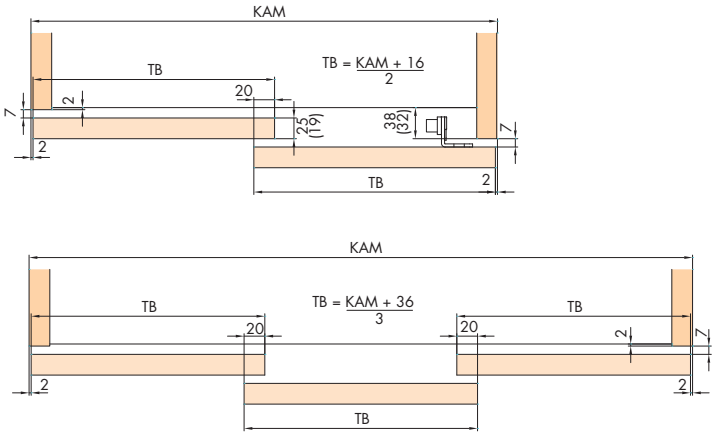
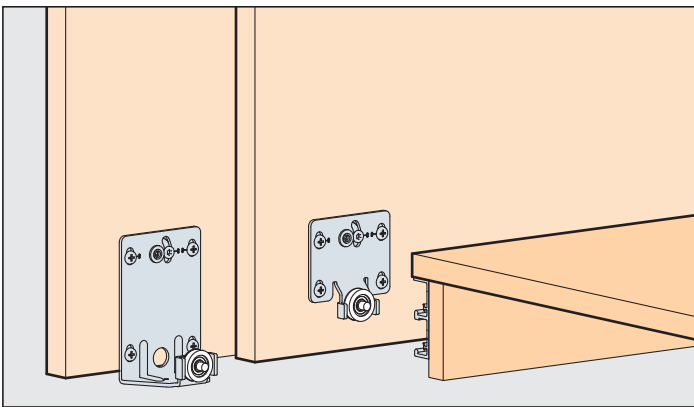
Montage ultérieure simple des rails de roulement et de guidage



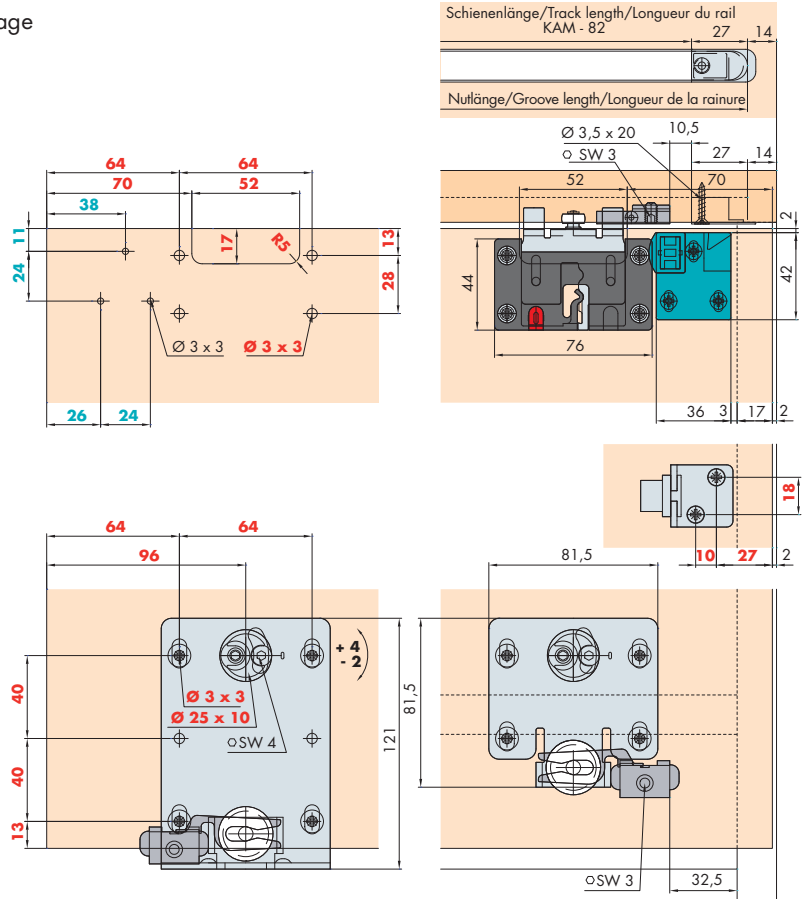
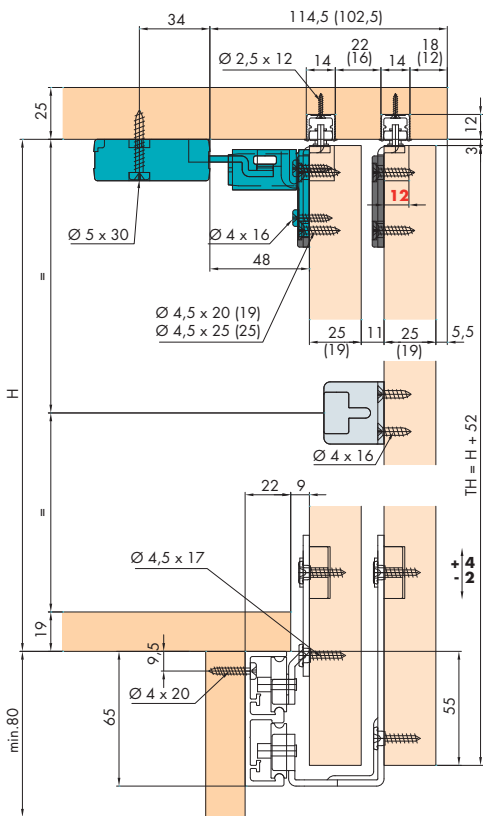
System: Laufschiene unten aufgeschraubt, Führungsschiene oben eingenetet, für 2 – 3 Holztüren, bis 45 kg. Design Mixslide

System: Running track screwed on at bottom, guide track groove mounted at top, for 2 – 3 wooden doors weighing up to 45 kg. Design Mixslide

Système : Rail de roulement vissé en-dessous, rail de guidage supérieur inséré dans une rainure, pour 2-3 portes en bois, jusqu'à 45 kg. Design Mixslide



Einbaubeispiele / Mounting examples / Exemples de montage



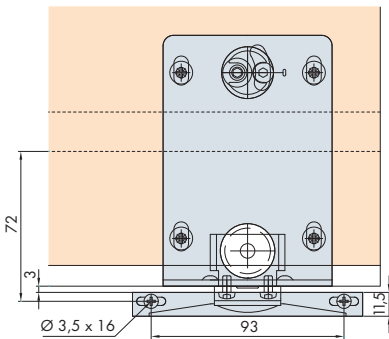
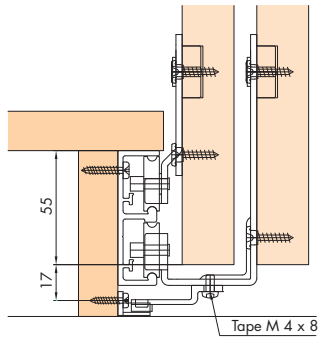
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

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

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

Butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

19 mm Türdicke / door thickness / 25 mm épaisseur de porte

2 Türen / Doors / Portes **19mm 055.3118.072**
25mm 055.3118.071

			2x	2x	4x
			4x	4x	2x
			4x	3x	1x
			1x		

19 mm Türdicke / door thickness / 25 mm épaisseur de porte

3 Türen / Doors / Portes **19mm 055.3118.074**
25mm 055.3118.073

			2x	4x	6x
			6x	6x	3x
			4x	4x	3x
			2x		

Zubehör / Accessories / Accessoires

Einfachführungsschiene, Alu, gelocht, zum Schrauben

Single guide track, aluminium, pre-drilled, for screw fixing

Rail de guidage simple, en alu, perforé, à visser

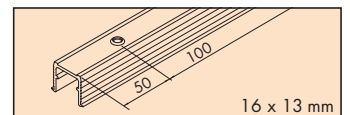
Gr./Size

Art. No.

2500 mm 056.3079.250

3500 mm 056.3079.350

6000 mm 056.3079.600



Doppellaufschiene Alu, eloxiert, gelocht

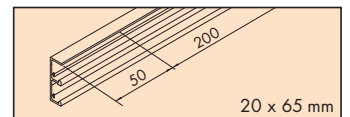
Double running track, aluminium, anodized, pre-drilled

Rail de roulement double en alu, anodisé, perforé

2500 mm 055.3100.250

3500 mm 055.3100.350

6000 mm 055.3100.600

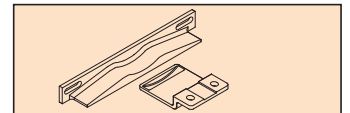


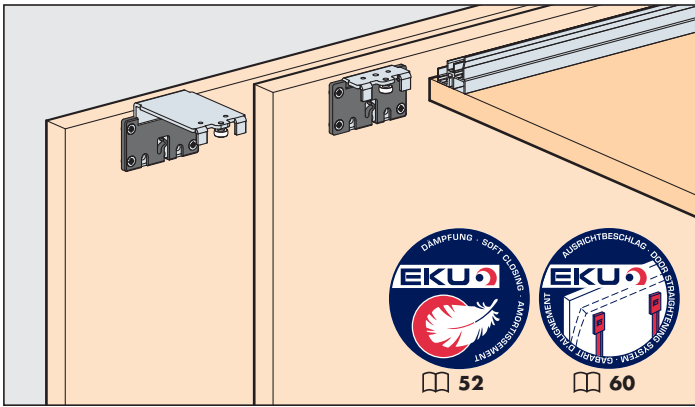
Zwischenstopper

Intermediate stop

Butée intermédiaire

055.3128.071





System: Lauf- und Führungsschiene aufgeschraubt, für 2 – 3 Holztüren, bis 45 kg.

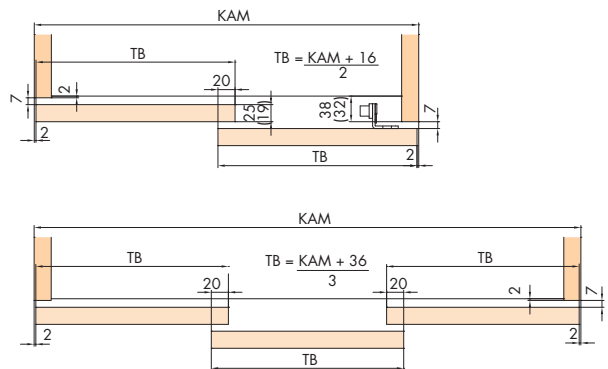
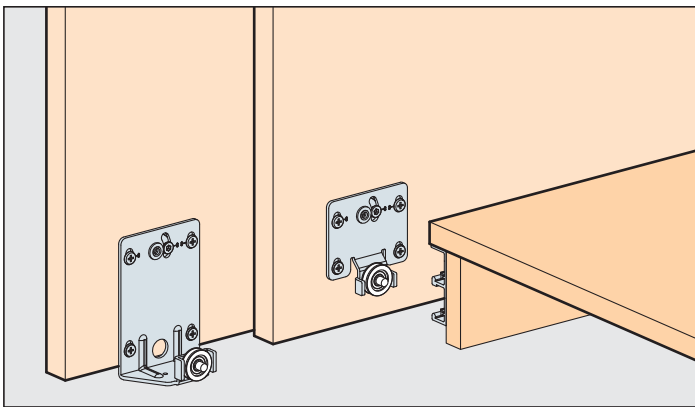
Design Forslide

System: Running and guide track screwed on, for 2 – 3 wooden doors up to 45 kg.

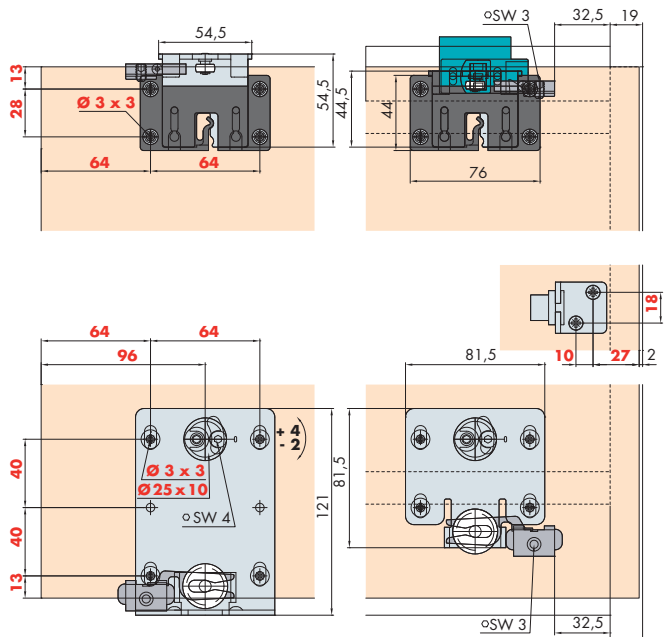
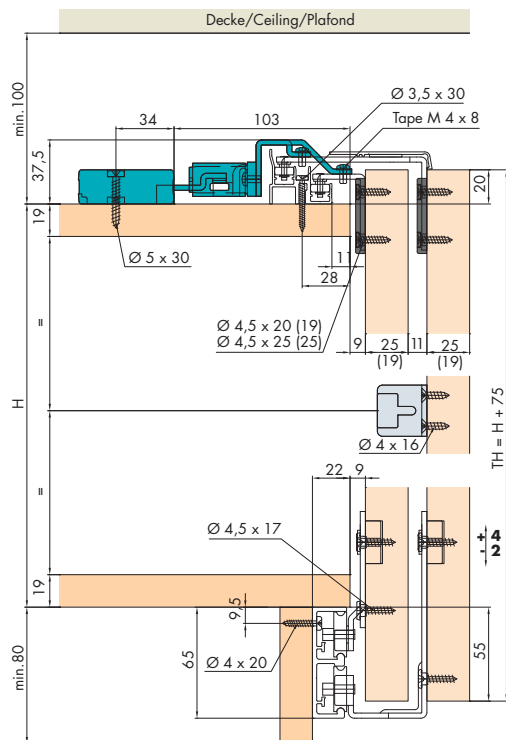
Design Forslide

Système : rail de roulement et guidage vissé en applique, pour 2 – 3 portes en bois, jusqu'à 45 kg.

Design Forslide



Einbaubeispiele / Mounting examples / Exemples de montage



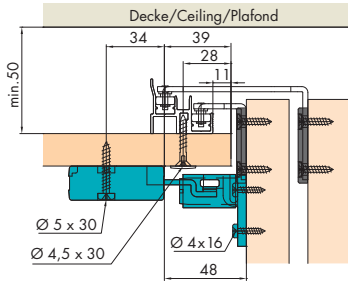
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

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

Einbauvariante

Mounting option

Variante de montage

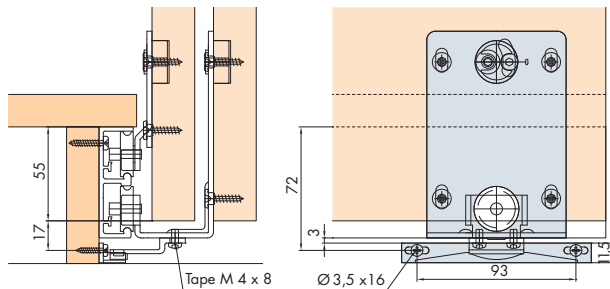


Türgewichte
Door weights
Poids de portes **62**

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

Butée intermédiaire pour 3 portes



Garnituren / Sets / Garnitures

19 mm Türdicke / door thickness / 25 mm épaisseur de porte

2 Türen / Doors / Portes **19mm 055.3120.072**
25mm 055.3120.071

		2 x	2 x
		2 x	2 x
		4 x	2 x
		2 x	4 x
		4 x	1 x

19 mm Türdicke / door thickness / 25 mm épaisseur de porte

3 Türen / Doors / Portes **19mm 055.3120.074**
25mm 055.3120.073

		2 x	4 x
		4 x	2 x
		6 x	3 x
		4 x	2 x
		3 x	

Zubehör / Accessories / Accessoires

Doppelführungsschiene Alu, gelocht

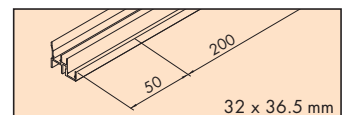
Double guide track, aluminium, pre-drilled

Rail de guidage double en alu, perforé

Gr./Size

Art. No.

2500 mm	056.3072.250
3500 mm	056.3072.350
6000 mm	056.3072.600

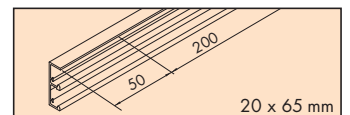


Doppellaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled

Rail de roulement double en alu, anodisé, perforé

2500 mm	055.3100.250
3500 mm	055.3100.350
6000 mm	055.3100.600

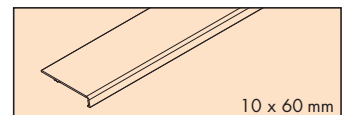


Abdeckprofil, Alu, eloxiert, oben/unten

Cover profile, aluminium, anodized, top/bottom

Profil de recouvrement, en alu, anodisé, haut/bas

2500 mm	055.3130.250
3500 mm	055.3130.350
6000 mm	055.3130.600

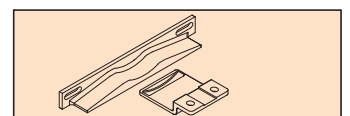


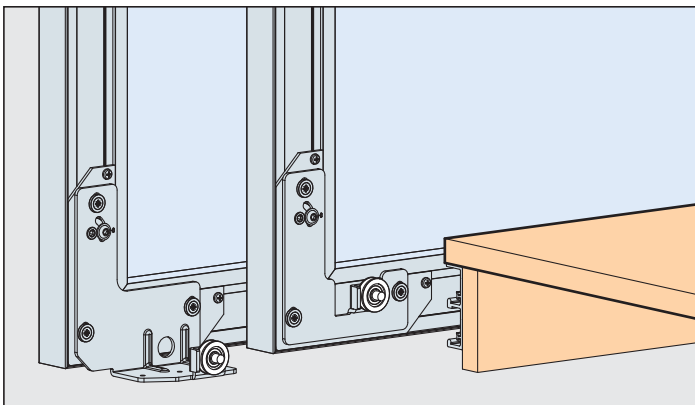
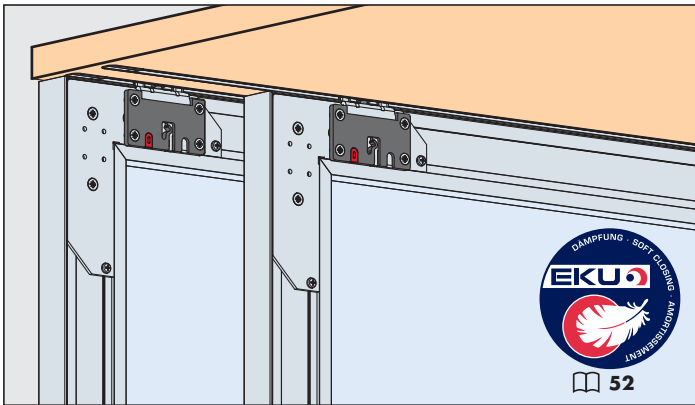
Zwischenstopper

Intermediate stop

Butée intermédiaire

055.3128.071

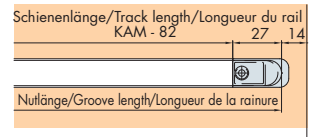
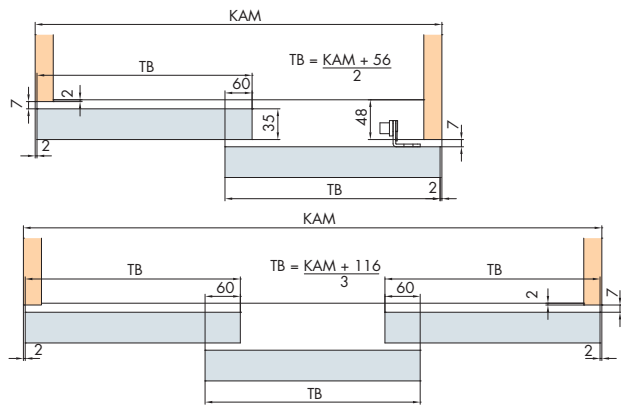




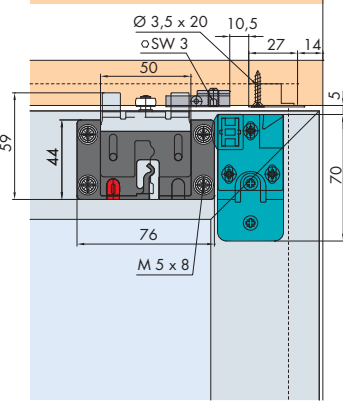
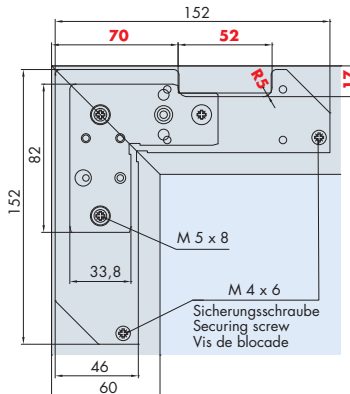
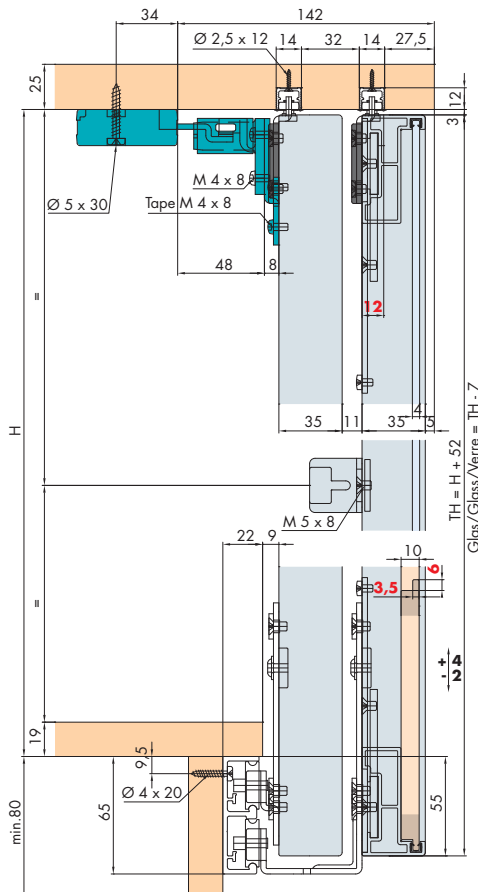
System: Laufschiene unten aufgeschraubt, Führungsschiene oben eingetütet, für 2 – 3 Alu-Rahmentüren bis 45 kg. Design Mixslide

System: Running track screwed on at bottom, guide track groove mounted at top, for 2 – 3 aluminium frame doors up to 45 kg. Design Mixslide

Système : Rail de roulement vissé en-dessous, rail de guidage supérieur inséré dans une rainure, pour 2 – 3 portes à cadre en alu, jusqu'à 45 kg. Design Mixslide



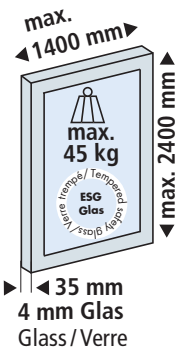
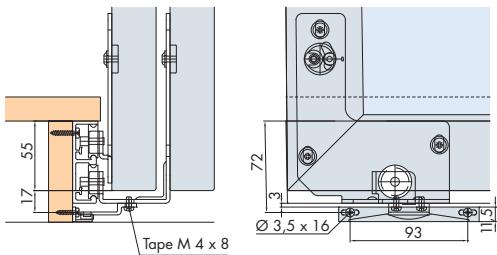
Einbaubeispiele / Mounting examples / Exemples de montage



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57
Glasempfehlung / Glass recommendation / Types de verre recommandés 61

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes

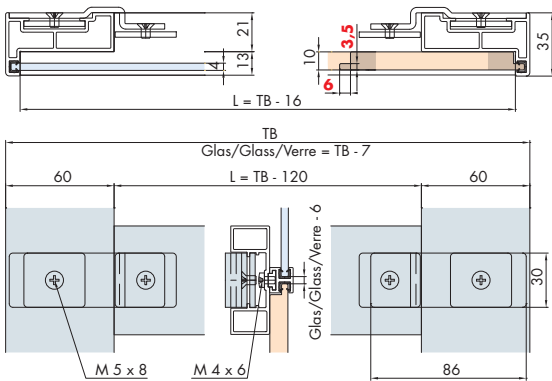


Türgewichte
Door weights
Poids de portes **62**

Einbauvariante mit Sprosse

Mounting option with bars
Variante de montage avec croisillon

58



Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3119.071	
1x	1x	1x	1x
4x	12x	4x	4x
4x	4x	4x	4x
2x	4x	4x	4x
3x	1x	1x	1x

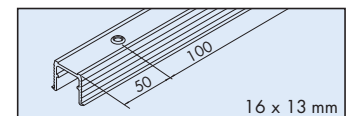
3 Türen Doors Portes		No. 055.3119.072	
2x	2x	1x	1x
6x	18x	6x	6x
6x	6x	6x	6x
3x	4x	4x	4x
4x	2x	3x	3x

Zubehör / Accessories / Accessoires

Einfachführungsschiene, Alu, gelocht, zum Schrauben

Single guide track, aluminium, pre-drilled, for screw fixing
Rail de guidage simple, en alu, perforé, à visser

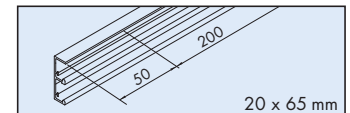
Gr./Size	Art. No.
2500 mm	056.3079.250
3500 mm	056.3079.350
6000 mm	056.3079.600



Doppelaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double en alu, anodisé, perforé

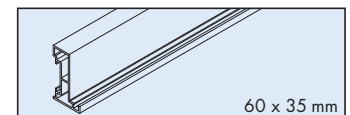
2500 mm	055.3100.250
3500 mm	055.3100.350
6000 mm	055.3100.600



Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

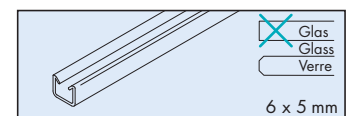
2500 mm	055.3078.250
3500 mm	055.3078.350
6000 mm	055.3078.600



Dichtungsprofil, Kunststoff, grau

Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

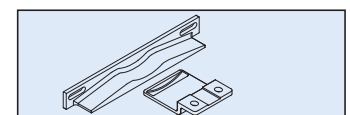
2500 mm	040.3061.250
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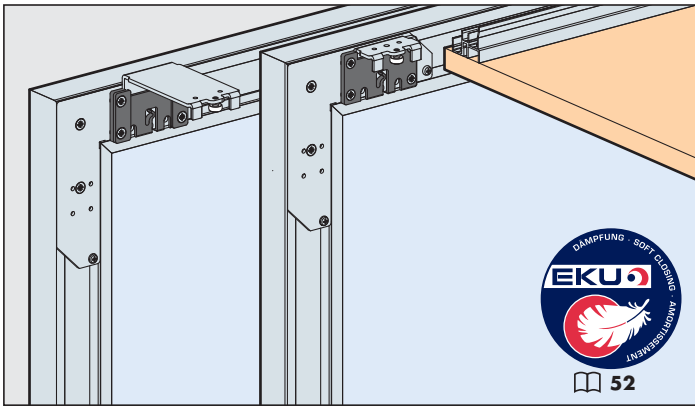


Zwischenstopper

Intermediate stop
Butée intermédiaire

055.3128.071

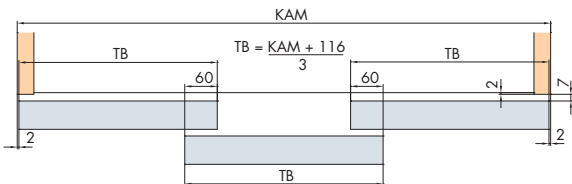
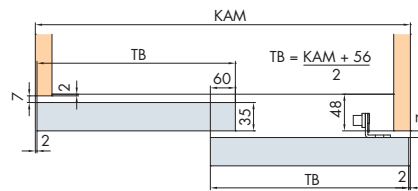
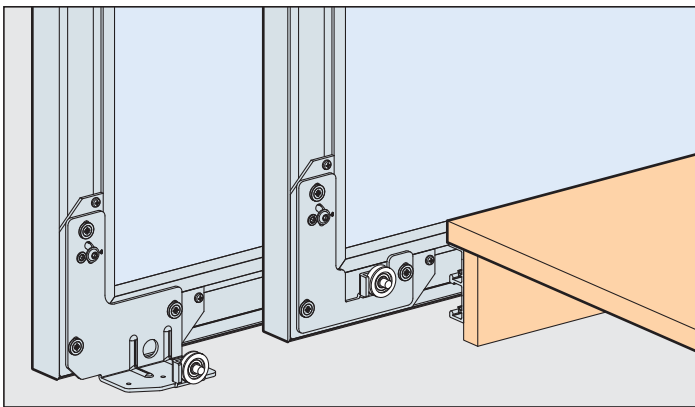




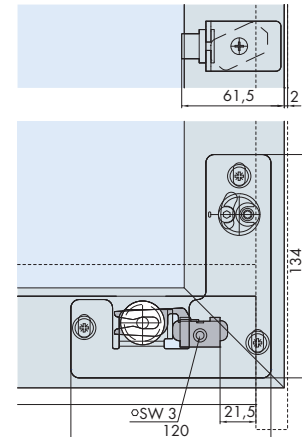
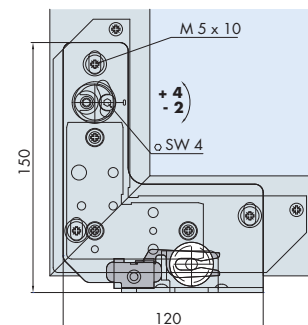
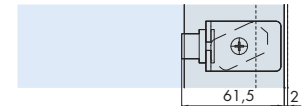
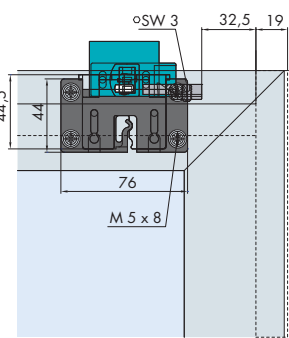
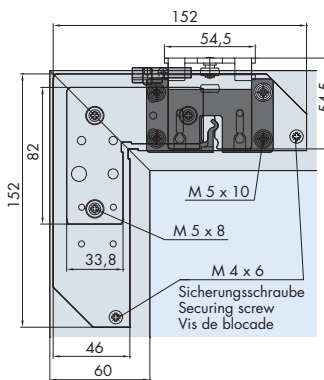
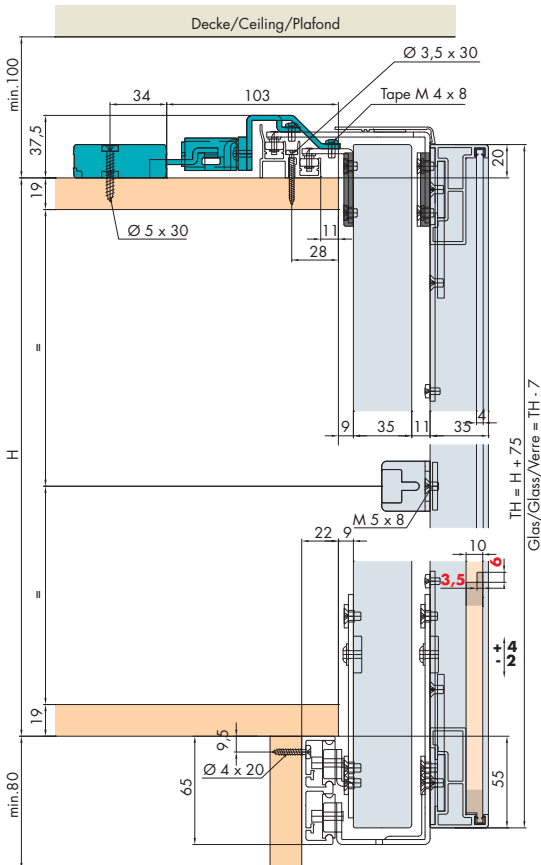
**System: Lauf- und Führungsschiene aufgeschraubt, für 2 – 3 Alu-Rahmentüren bis 45 kg.
Design Forslide**

System: Running and guide track screwed on, for 2 – 3 aluminium frame doors up to 45 kg.
Design Forslide

Système : rail de roulement et guidage vissé en applique, pour 2 – 3 portes à cadre en alu, jusqu'à 45 kg.
Design Forslide



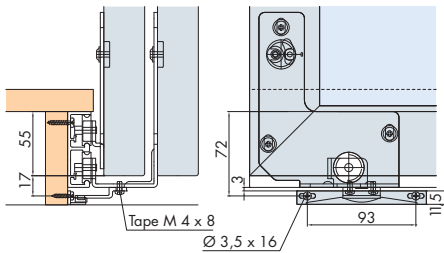
Einbaubeispiele / Mounting examples / Exemples de montage



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57
Glasempfehlung / Glass recommendation / Types de verre recommandés 61

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes



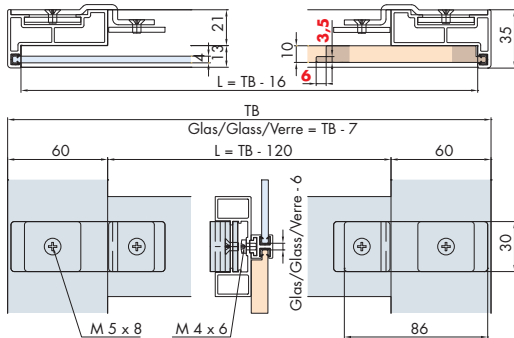
62

Einbauvariante mit Sprosse

Mounting option with bars
Variante de montage avec croisillon



58



Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3121.071	
1 x	1 x	1 x	1 x
2 x	2 x	4 x	4 x
4 x	4 x	8 x	12 x
4 x	2 x	4 x	1 x
4 x	2 x	4 x	1 x
3 x			

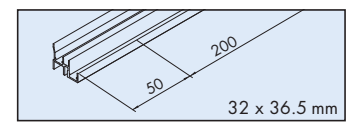
3 Türen Doors Portes		No. 055.3121.072	
2 x	2 x	1 x	1 x
4 x	2 x	6 x	4 x
6 x	6 x	12 x	18 x
4 x	3 x	4 x	2 x
4 x	2 x	4 x	2 x
3 x			

Zubehör / Accessories / Accessoires

Doppelführungsschiene Alu, gelocht

Double guide track, aluminium, pre-drilled
Rail de guidage double en alu, perforé

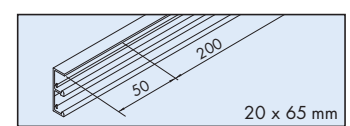
Gr./Size	Art. No.
2500 mm	056.3072.250
3500 mm	056.3072.350
6000 mm	056.3072.600



Doppellaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double en alu, anodisé, perforé

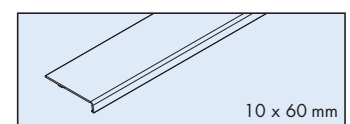
2500 mm	055.3100.250
3500 mm	055.3100.350
6000 mm	055.3100.600



Abdeckprofil, Alu, eloxiert, oben/unten

Cover profile, aluminium, anodized, top/bottom
Profil de recouvrement, en alu, anodisé, haut/bas

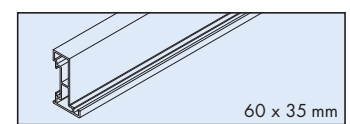
2500 mm	055.3130.250
3500 mm	055.3130.350
6000 mm	055.3130.600



Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

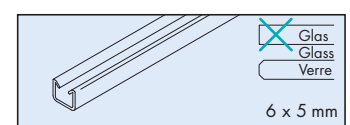
2500 mm	055.3078.250
3500 mm	055.3078.350
6000 mm	055.3078.600



Dichtungsprofil, Kunststoff, grau

Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

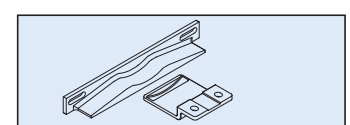
2500 mm	040.3061.250
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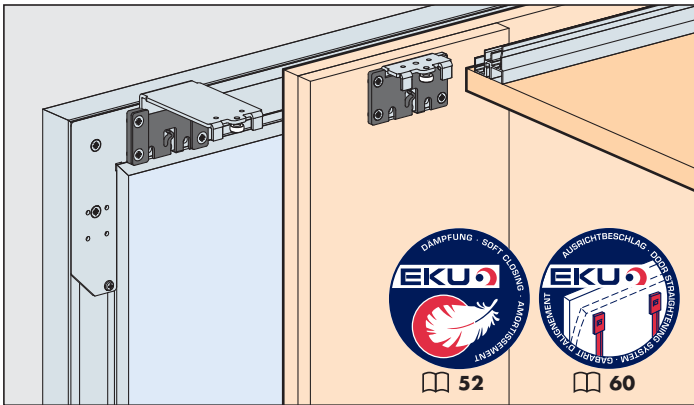
Zwischenstopper

Intermediate stop
Butée intermédiaire

055.3128.071



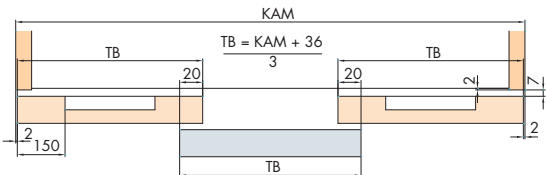
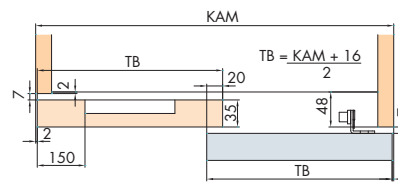
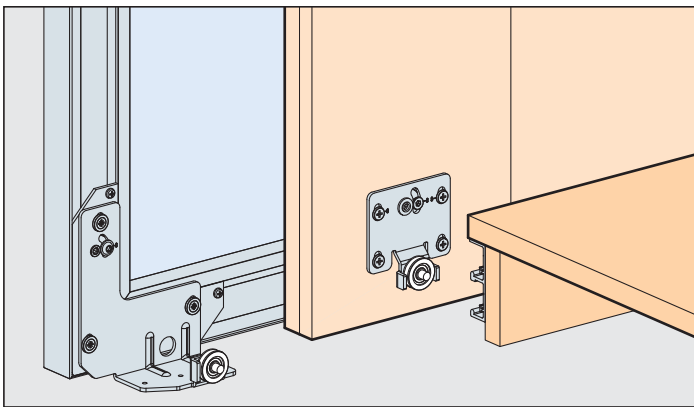
Sonderzubehör / Special accessories / Accessoires spéciaux: 58



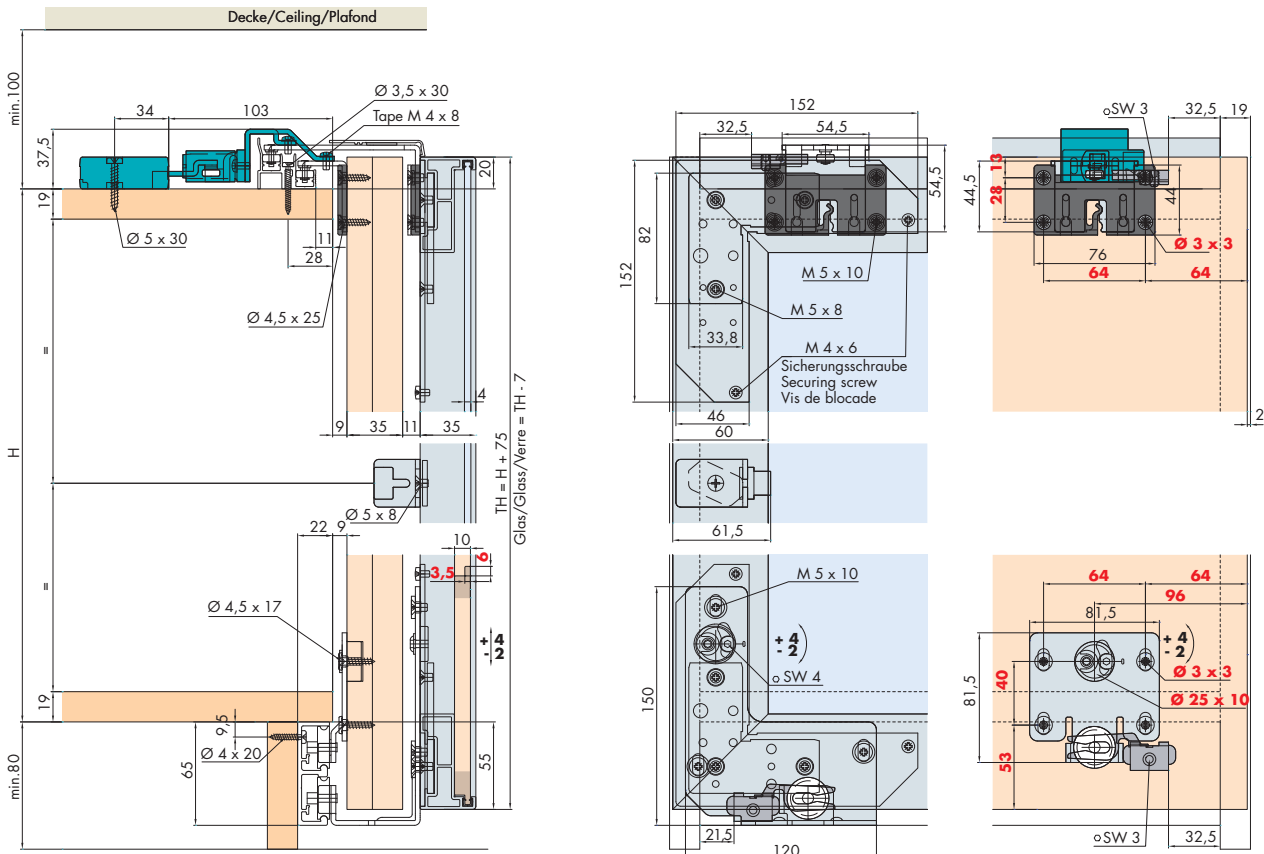
System: Lauf- und Führungsschiene aufgeschraubt, für 2 – 3 Holz- und Alu-Rahmentüren bis 45 kg. Design Forslide

System: Running and guide track screwed on, for 2 – 3 wooden and aluminium frame doors up to 45 kg. Design Forslide

Système : rail de roulement et guidage vissé en applique, pour 2 – 3 portes en bois et à cadre en alu, jusqu'à 45 kg. Design Forslide



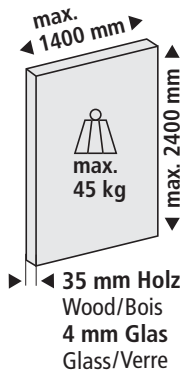
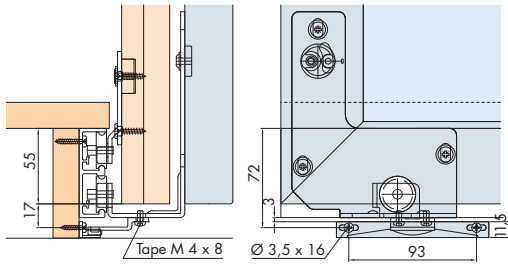
Einbaubeispiele / Mounting examples / Exemples de montage



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57
Glasempfehlung / Glass recommendation / Types de verre recommandés 61

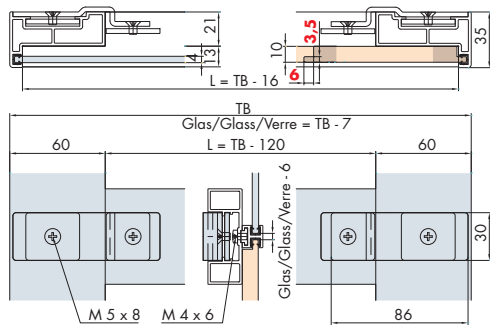
Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Einbauvariante mit Sprosse

Mounting option with bars
Variante de montage avec croisillon



Türgewichte
Door weights
Poids de portes



Garnituren / Sets / Garnitures

2 Türen Doors Portes	No. 055.3122.071			
2x	2x	1x	1x	
2x	4x	4x	2x	
2x	4x	2x	4x	
6x	4x	1x	1x	

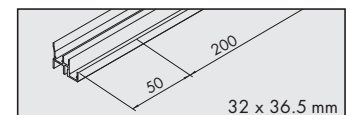
3 Türen Doors Portes	No. 055.3122.072			
4x	4x	1x	1x	
2x	6x	4x	2x	
2x	4x	3x	4x	
6x	4x	2x	3x	

Zubehör / Accessories / Accessoires

Doppelführungsschiene Alu, gelocht

Double guide track, aluminium, pre-drilled
Rail de guidage double en alu, perforé

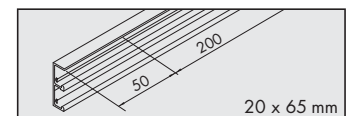
Gr./Size	Art. No.
2500 mm	056.3072.250
3500 mm	056.3072.350
6000 mm	056.3072.600



Doppellaufschiene Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double en alu, anodisé, perforé

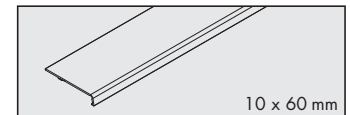
2500 mm	055.3100.250
3500 mm	055.3100.350
6000 mm	055.3100.600



Abdeckprofil, Alu, eloxiert, oben/unten

Cover profile, aluminium, anodized, top/bottom
Profil de recouvrement, en alu, anodisé, haut/bas

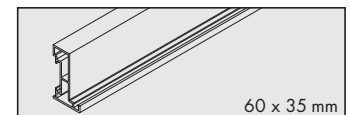
2500 mm	055.3130.250
3500 mm	055.3130.350
6000 mm	055.3130.600



Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

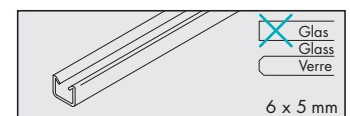
2500 mm	055.3078.250
3500 mm	055.3078.350
6000 mm	055.3078.600



Dichtungsprofil, Kunststoff, grau

Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

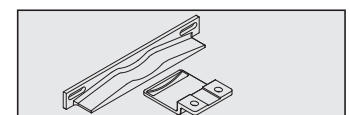
2500 mm	040.3061.250
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Zwischenstopper

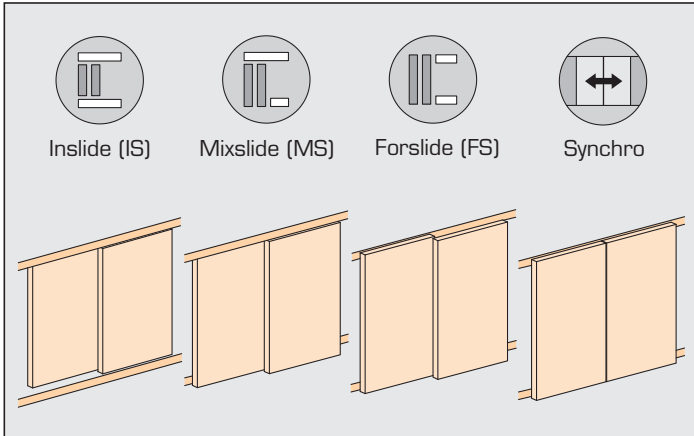
Intermediate stop
Butée intermédiaire

055.3128.071



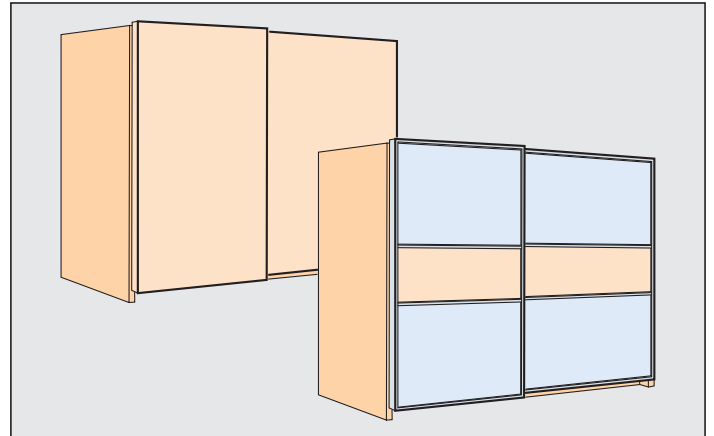
Sonderzubehör / Special accessories / Accessoires spéciaux: 58





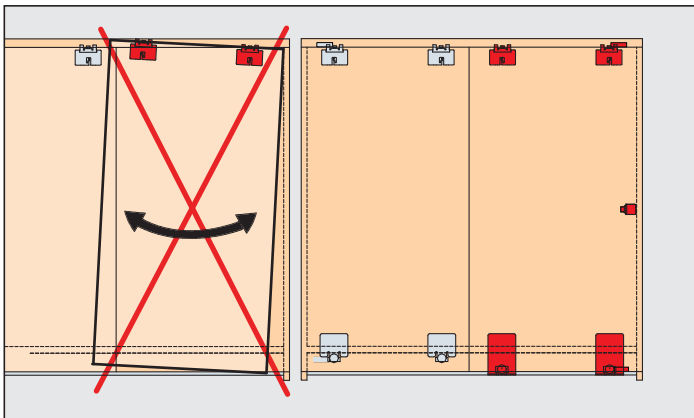
1 Beschlagsystem – 4 Schrankdesigns

1 hardware system – 4 cabinet designs
 1 système de ferrures - 4 designs d'armoire



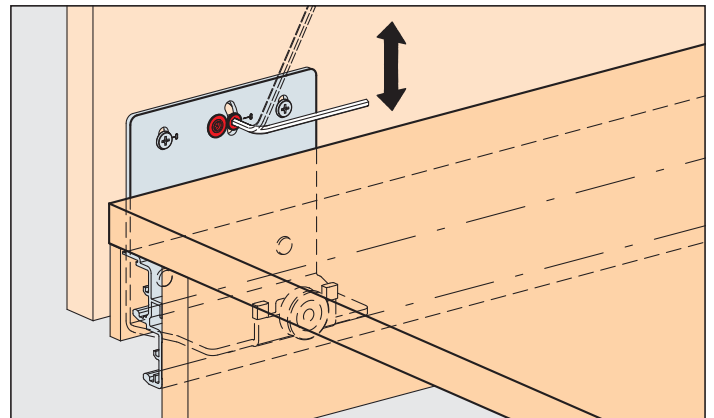
Designvielfalt – Schiebetüren im Holz- oder Alurahmendesign

Many different designs – sliding doors with wood or aluminium frame design
 Diversité du design – portes coulissantes en design bois ou cadre alu



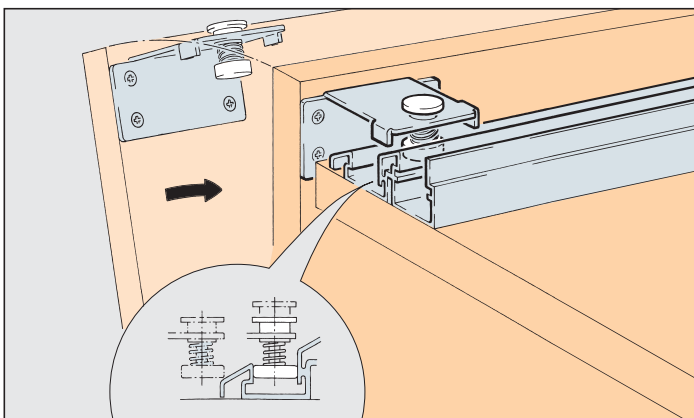
Sicherheit mit 4-Punkt-Führung, 2-Punkt-Stopfung und Soft-Türmitnehmer

Safety with 4-point guidance, 2-point stopping mechanism and soft door follower
 Sécurité avec guidage 4 points, arrêt 2 points et entraîneur de porte Soft



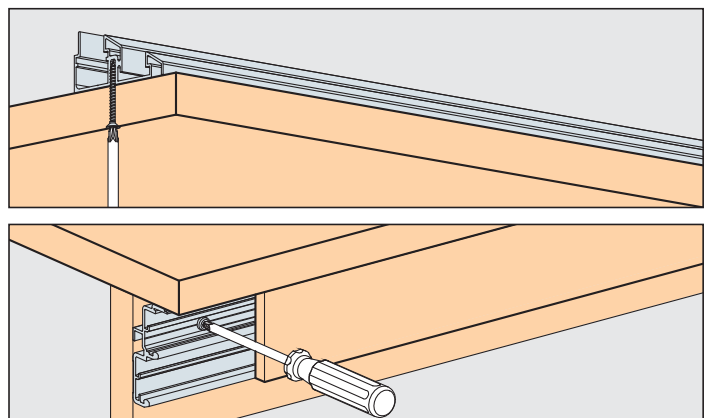
Komfortable Excenterhöhenjustierung mit einem Werkzeug – Sicherungsschraube lösen und Höhe justieren

Convenient eccentric height adjustment with one tool – undo retaining screw and adjust height
 Ajustement en hauteur confortable par excentrique avec un outil – Desserrer la vis de réglage et procéder à l'ajustement en hauteur



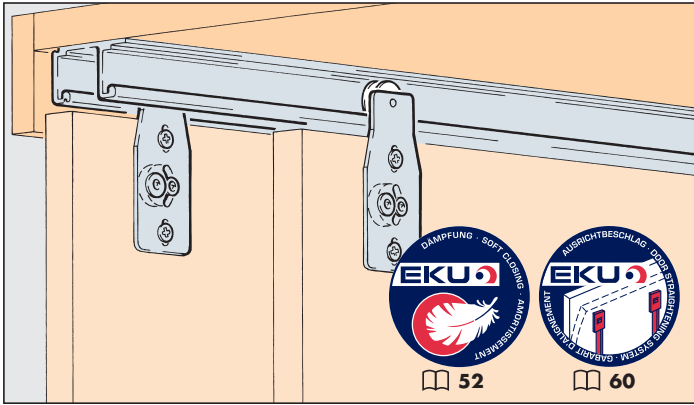
Einfache und schnelle Türmontage ohne Werkzeug

Door installation is quick and easy without tools
 Montage de porte simple et rapide sans outil



Einfache nachträgliche Montage der Lauf- und Führungsschiene mit Verblendung

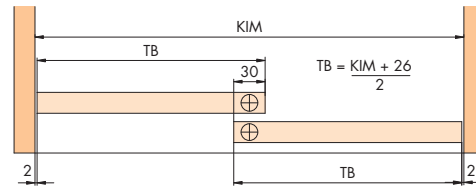
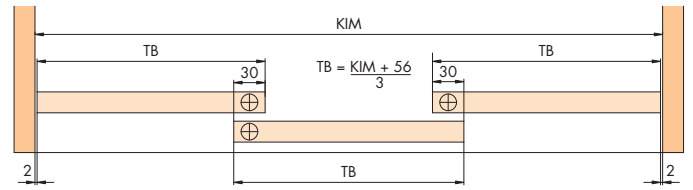
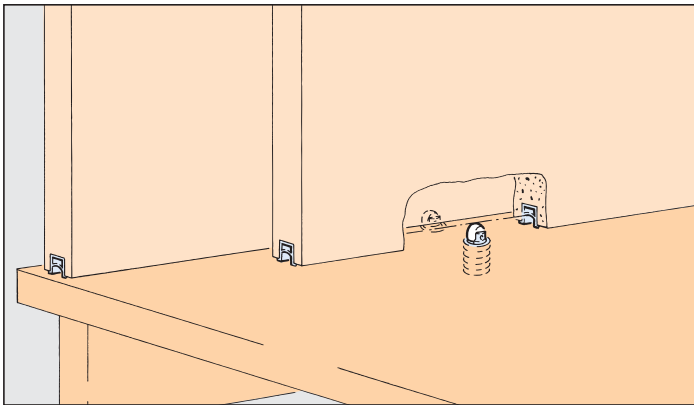
Simple retrofiting of running and guide tracks with panelling
 Montage ultérieure simple des rails de roulement et de guidage avec parement



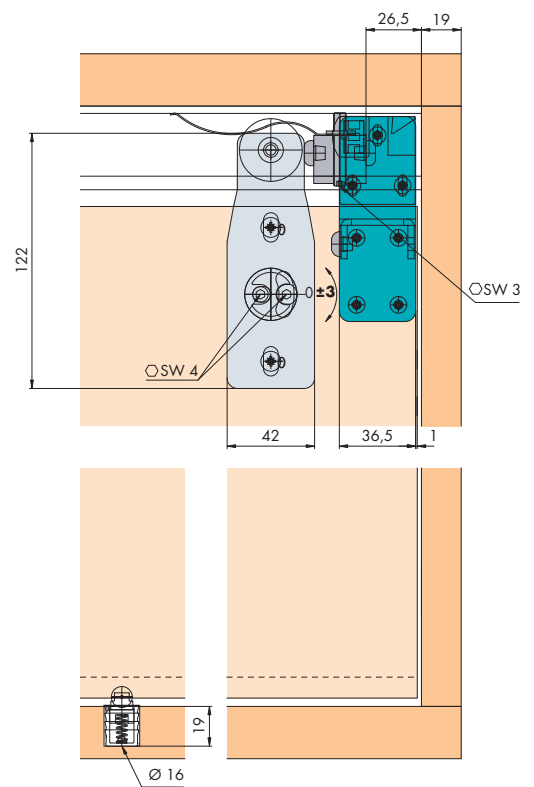
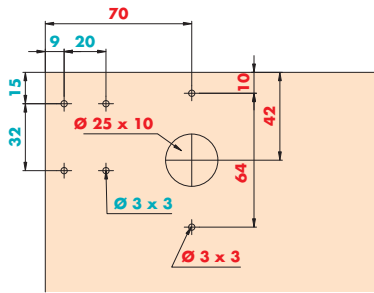
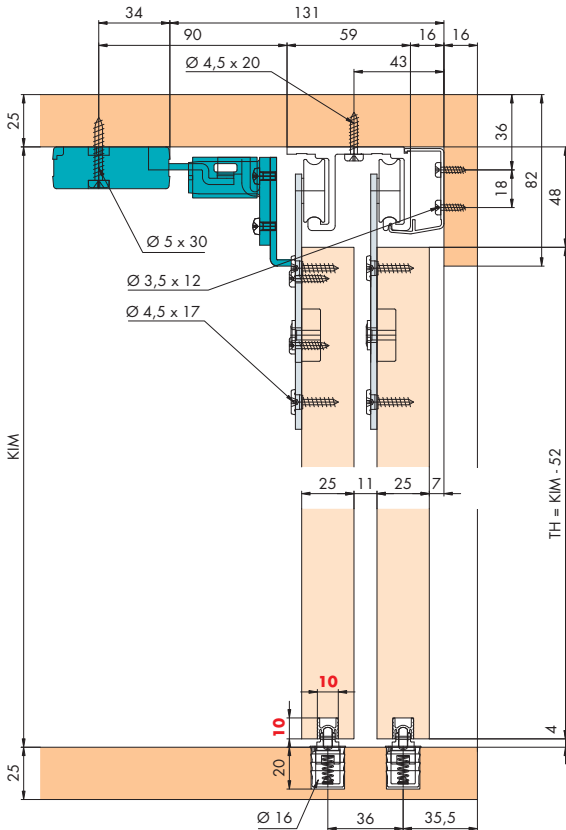
System: Laufschiene aufgeschraubt, für 2 – 3 Holztüren, bis 60 kg. Design Inslide

System: Running track screwed on, for 2 – 3 wooden doors up to 60 kg. Design Inslide

Système : rail de roulement vissé en applique, pour 2 – 3 portes en bois, jusqu'à 60 kg. Design Inslide



Einbaubeispiele / Mounting examples / Exemples de montage



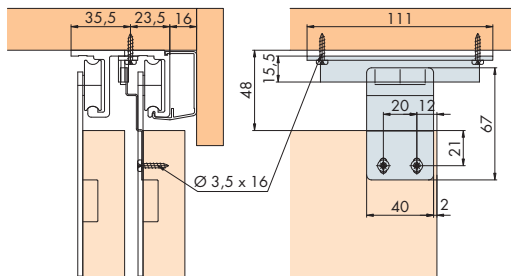
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

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

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

Butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

2 Türen Doors Portes	No. 055.3093.071	
	4x	4x
	2x	8x
	2x	1x

3 Türen Doors Portes	No. 055.3093.072	
	6x	4x
	3x	12x
	3x	3x

Zubehör / Accessories / Accessoires

Einfachlaufschiene, Alu, gelocht

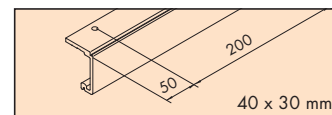
Single running track, aluminium, pre-drilled

Rail de roulement simple, en alu, perforé

Gr./Size

Art. No.

2500 mm	055.3001.250
3500 mm	055.3001.350
6000 mm	055.3001.600

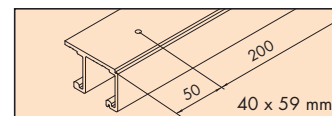


Doppellaufschiene, Alu, gelocht

Double running track, aluminium, pre-drilled

Rail de roulement double, en alu, perforé

2500 mm	055.3000.250
3500 mm	055.3000.350
6000 mm	055.3000.600

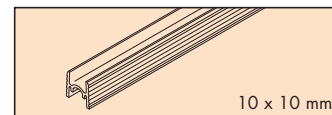


Führungsschiene, Alu, zum Kleben

Guide track, aluminium, for glue fixing

Rail de guidage, en alu, à coller

2500 mm	053.3074.250
3500 mm	053.3074.350
6000 mm	053.3074.600

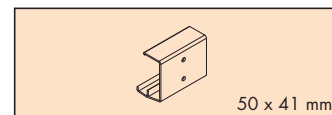


Clip-Teil, Alu, gelocht, für Holzblende (alle 700–800 mm)

Clip component, aluminium, pre-drilled, for wooden fascia (every 700–800 mm)

Clip, en aluminium, perforé, pour cache en bois (tous les 700–800 mm)

055.3084.001

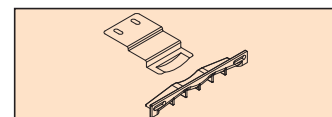


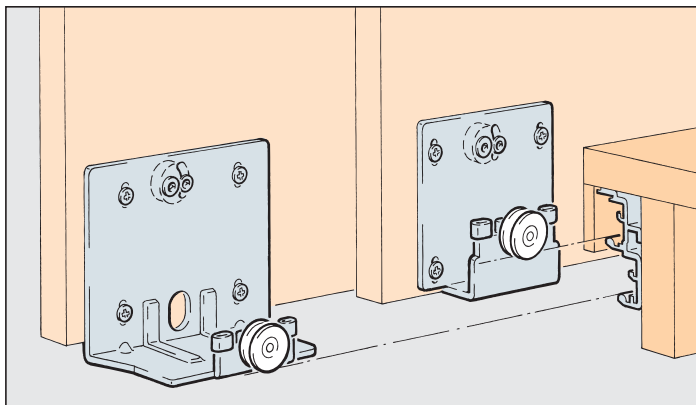
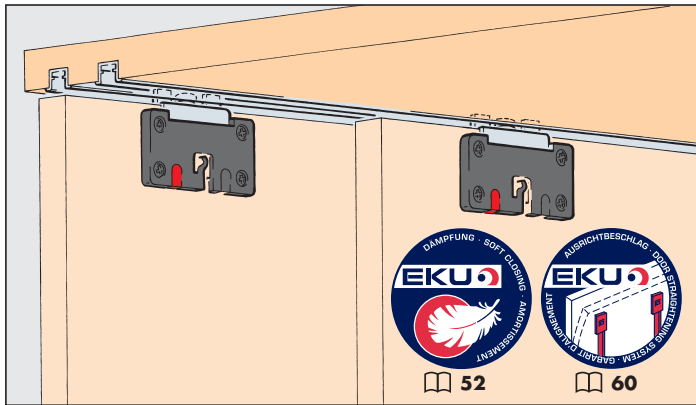
Zwischenstopper

Intermediate stop

Butée intermédiaire

056.3035.071

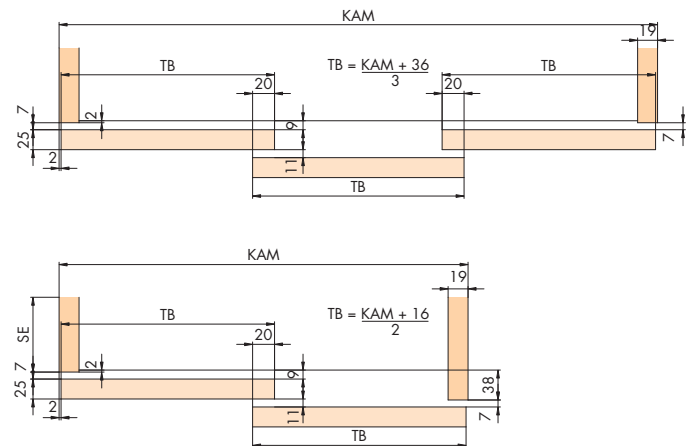




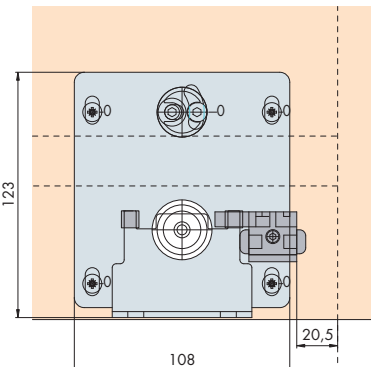
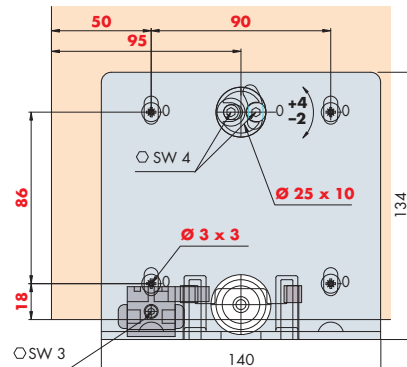
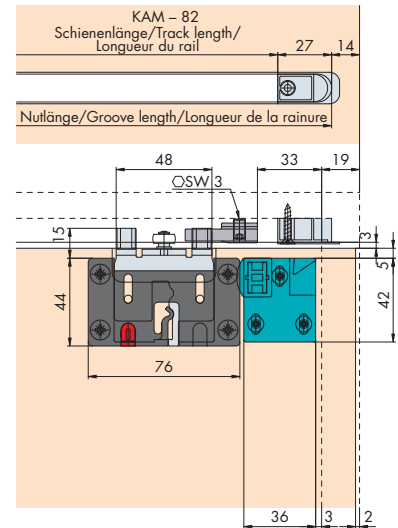
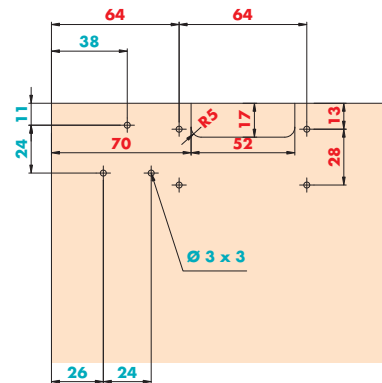
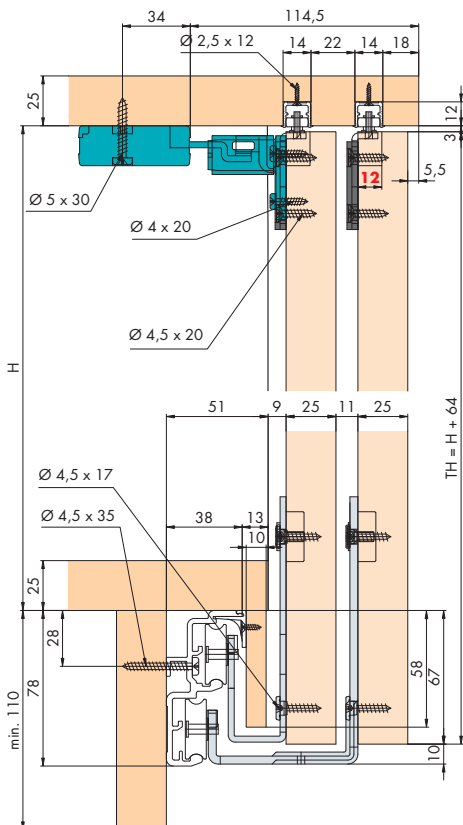
System: Laufschiene unten aufgeschraubt, Führungsschiene oben eingenetet, für 2 - 3 Holztüren, bis 60 kg. Design Mixslide

System: Running track screwed on at bottom, guide track groove mounted at top, for 2 - 3 wooden doors weighing up to 60 kg. Design Mixslide

Système : Rail de roulement vissé en-dessous, rail de guidage supérieur inséré dans une rainure, pour 2-3 portes en bois, jusqu'à 60 kg. Design Mixslide



Einbaubeispiele / Mounting examples / Exemples de montage

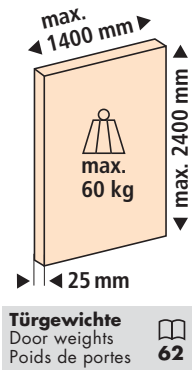
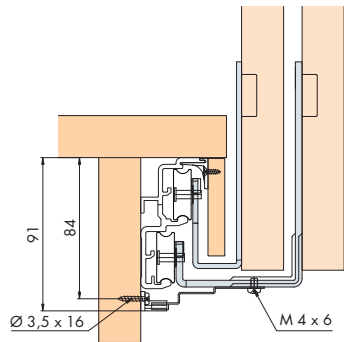


Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

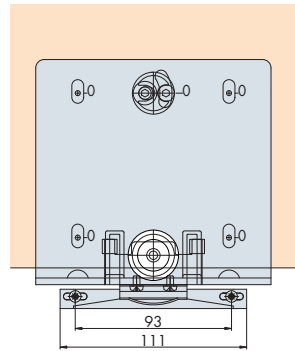
Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge

Zwischenstopper für 3 Türen


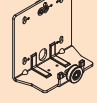

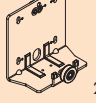






















Intermediate stop for 3 doors
 Butée intermédiaire pour 3 portes



Türgewichte
 Door weights
 Poids de portes **62**



Garnituren / Sets / Garnitures

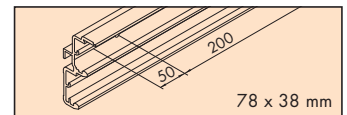
2 Türen Doors Portes	No. 055.3085.071		3 Türen Doors Portes	No. 055.3085.072	
 2x	 2x		 4x	 2x	
 4x	 4x	 4x	 6x	 6x	 6x
 4x	 2x	 4x	 4x	 3x	 4x
 3x	 1x	 6x	 4x		 9x
 1x		 1x	 2x	 3x	 1x

Zubehör / Accessories / Accessoires

Doppelaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
 Rail de roulement double, en alu, anodisé, perforé

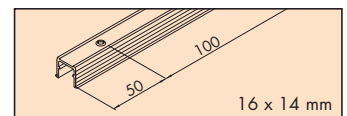
Gr./Size	Art. No.
2500 mm	055.3092.250
3500 mm	055.3092.350
6000 mm	055.3092.600



Einfachführungsschiene, Alu, gelocht, zum Schrauben

Single guide track, aluminium, pre-drilled, for screw fixing
 Rail de guidage simple, en alu, perforé, à visser

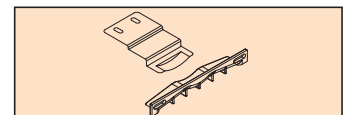
2500 mm	056.3079.250
3500 mm	056.3079.350
6000 mm	056.3079.600

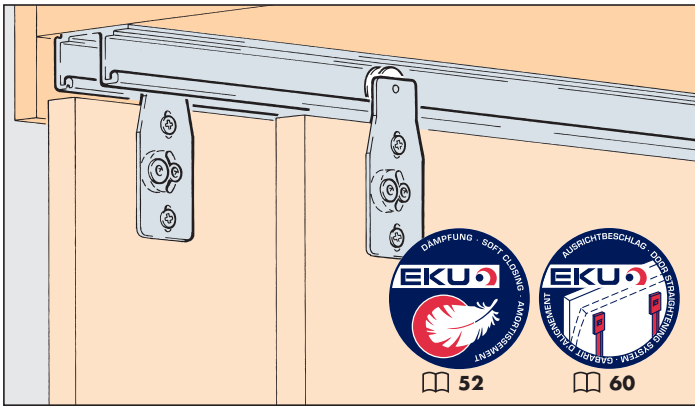


Zwischenstopper

Intermediate stop
 Butée intermédiaire

056.3035.071



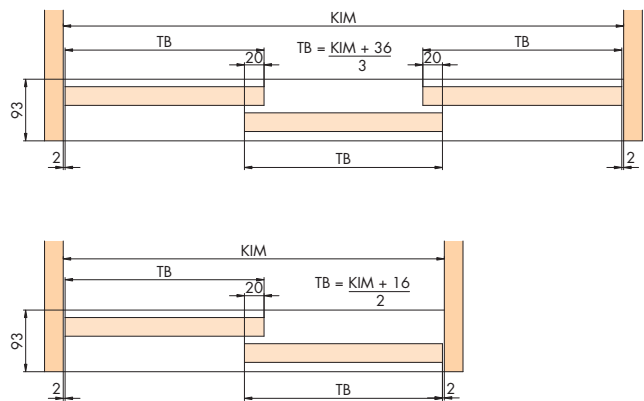
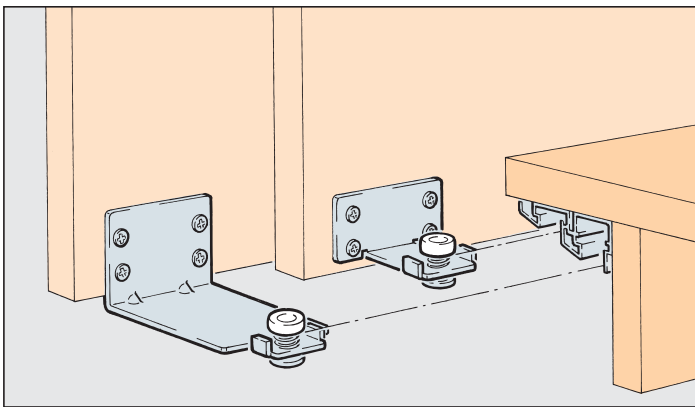


System: Lauf- und Führungsschiene aufgeschraubt, mit Holz-Clipblende, für 2-3 Holztüren bis 60 kg. Design Mixslide

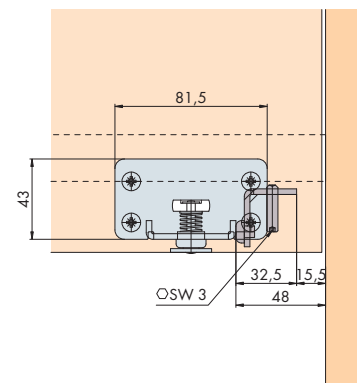
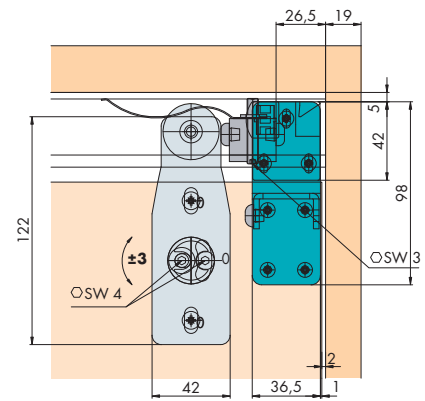
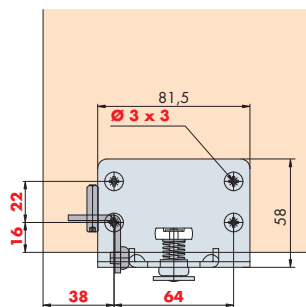
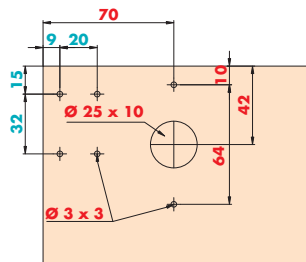
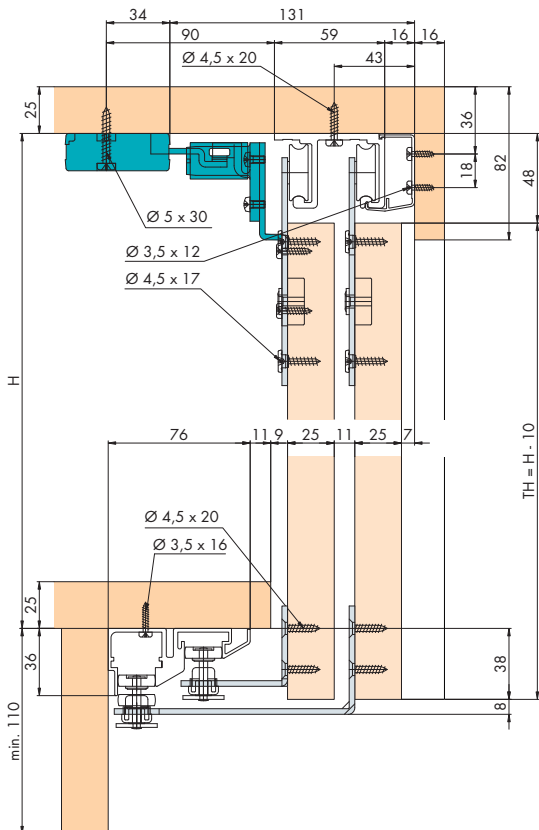
System: Running and guide track screwed on, with wooden clip-on fascia, for 2-3 wooden doors up to 60 kg.

Design Mixslide

Système : rail de roulement et guidage vissé en applique, avec cache à clipser en bois, pour 2-3 portes en bois jusqu'à 60 kg max.



Einbaubeispiele / Mounting examples / Exemples de montage



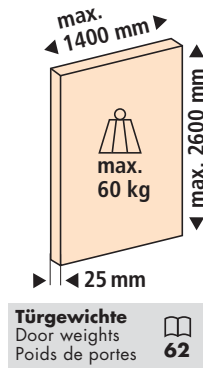
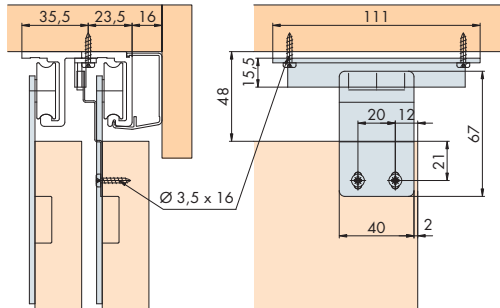
Dämpfung optional / Soft closing optional / Amortissement facultatif [📖 56/57](#)

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

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors

Butée intermédiaire pour 3 portes



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3094.071	
	4x		4x
	2x		2x
	2x		4x
	1x		

3 Türen Doors Portes		No. 055.3094.072	
	6x		4x
	2x		3x
	4x		4x
	2x		3x

Zubehör / Accessories / Accessoires

Einfachlaufschiene Alu, gelocht

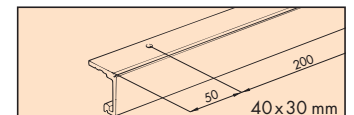
Single running track, aluminium, pre-drilled
Rail de roulement simple en alu, perforé

Gr./Size

- 2500 mm
- 3500 mm
- 6000 mm

Art. No.

- 055.3001.250
- 055.3001.350
- 055.3001.600

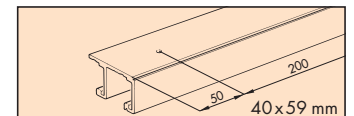


Doppellaufschiene Alu, gelocht

Double running track, aluminium, pre-drilled
Rail de roulement double en alu, perforé

- 2500 mm
- 3500 mm
- 6000 mm

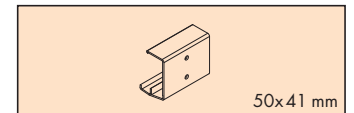
- 055.3000.250
- 055.3000.350
- 055.3000.600



Clip-Teil Alu, gelocht, für Holzblende (alle 700–800 mm)

Clip component, aluminium, pre-drilled, for wooden fascia
(every 700–800 mm)
Clip en alu, perforé, pour cache en bois (tous les 700–800 mm)

055.3084.001

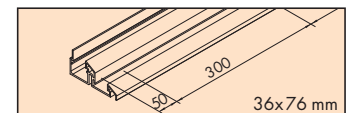


Doppelführungsschiene Alu, eloxiert, gelocht

Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double en alu, anodisé, perforé

- 2500 mm
- 3500 mm
- 6000 mm

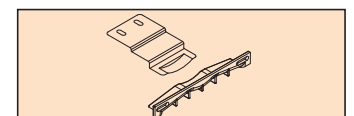
- 055.3046.250
- 055.3046.350
- 055.3046.600

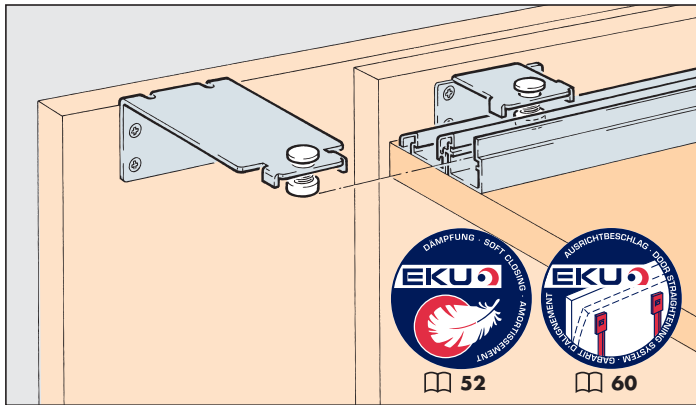


Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071





System: Lauf- und Führungsschiene aufgeschraubt, für 2 – 3 Holztüren, bis 60 kg.

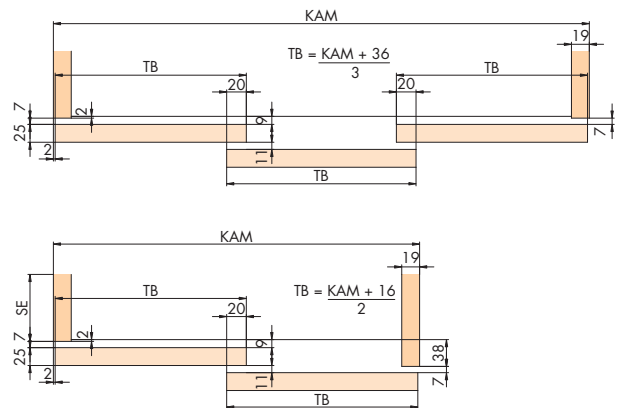
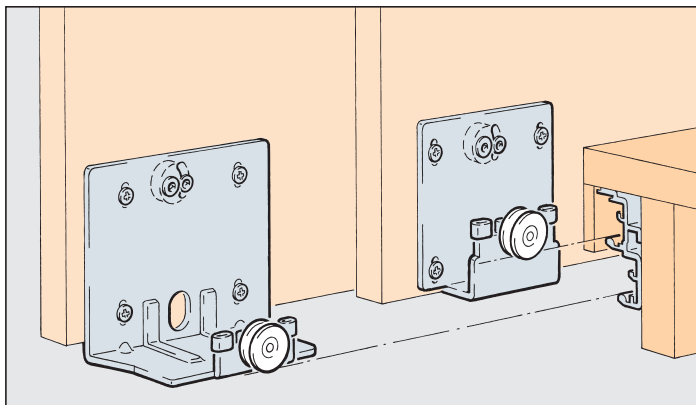
Design Forslide

System: Running and guide track screwed on, for 2 – 3 wooden doors up to 60 kg.

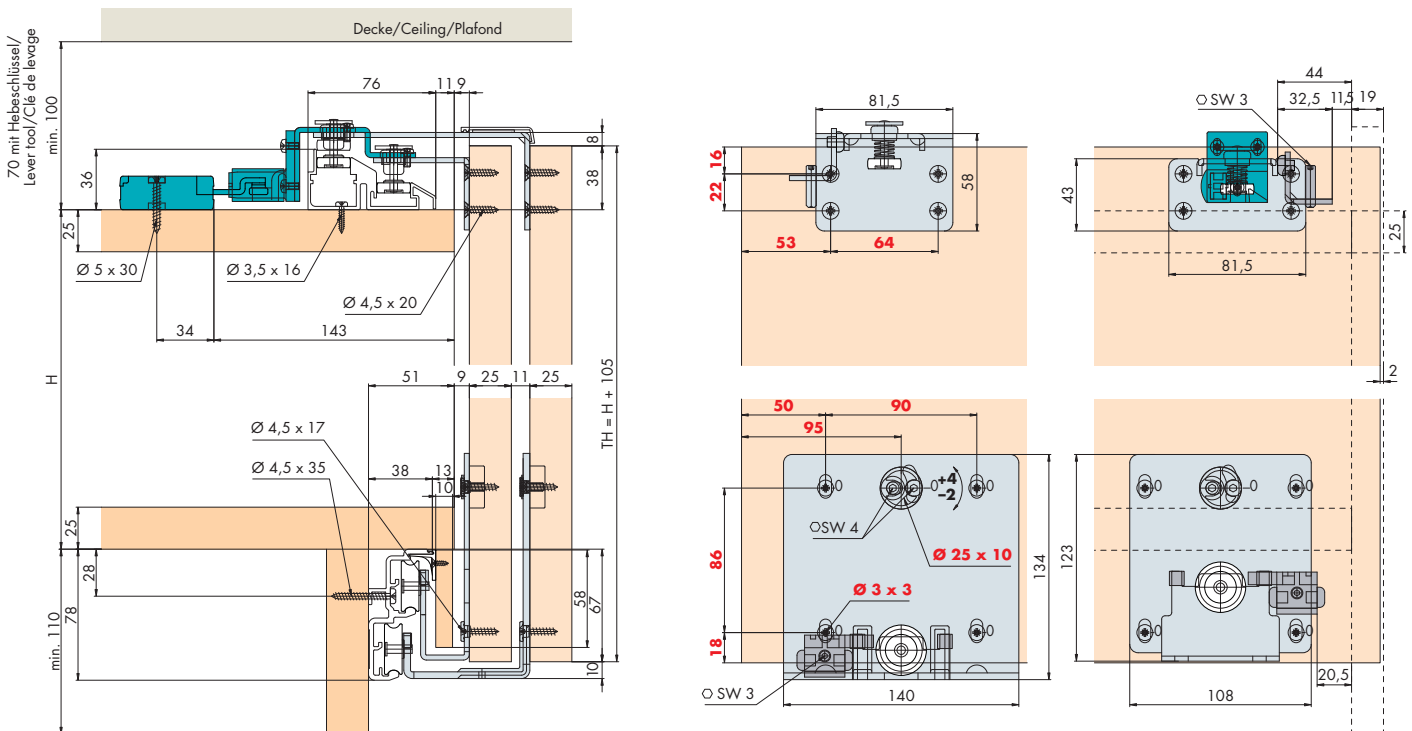
Design Forslide

Système : rail de roulement et guidage vissé en applique, pour 2 – 3 portes en bois, jusqu'à 60 kg.

Design Forslide



Einbaubeispiele / Mounting examples / Exemples de montage

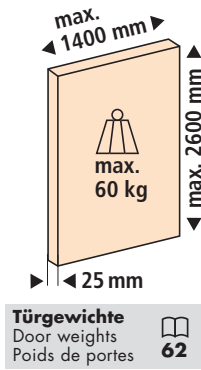
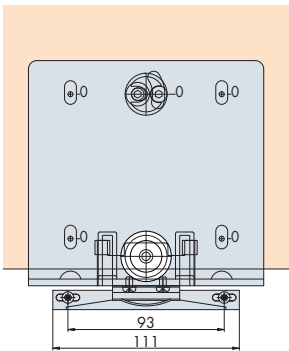
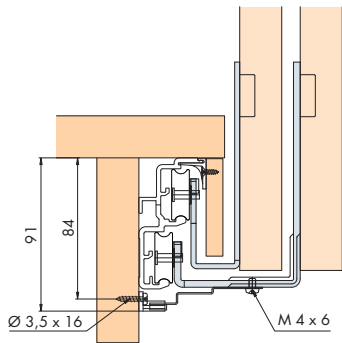


Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

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

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Garnituren / Sets / Garnitures

2 Türen Doors Portes	No. 055.3074.071

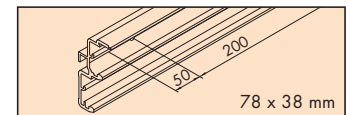
3 Türen Doors Portes	No. 055.3074.072

Zubehör / Accessories / Accessoires

Doppelaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

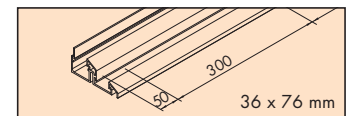
Gr./Size	Art. No.
2500 mm	055.3092.250
3500 mm	055.3092.350
6000 mm	055.3092.600



Doppelführungsschiene Alu, eloxiert, gelocht

Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double en alu, anodisé, perforé

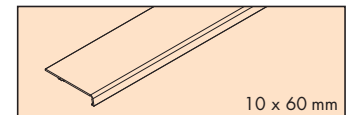
2500 mm	055.3046.250
3500 mm	055.3046.350
6000 mm	055.3046.600



Abdeckprofil, Alu, eloxiert

Cover profile, aluminium, anodized
Profil de recouvrement, en alu, anodisé

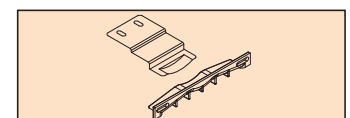
2500 mm	055.3130.250
3500 mm	055.3130.350
6000 mm	055.3130.600

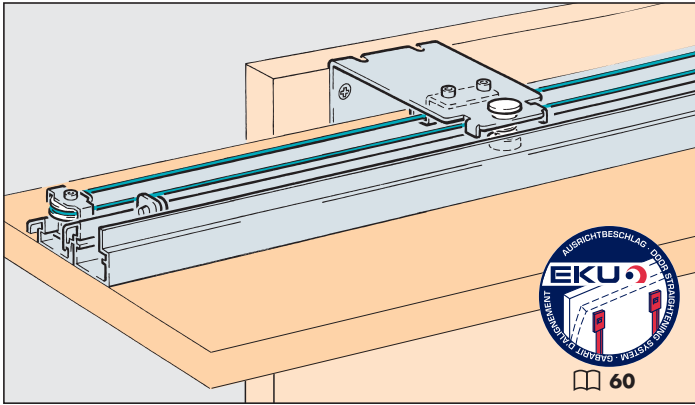


Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071

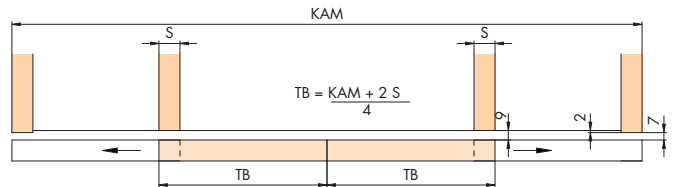
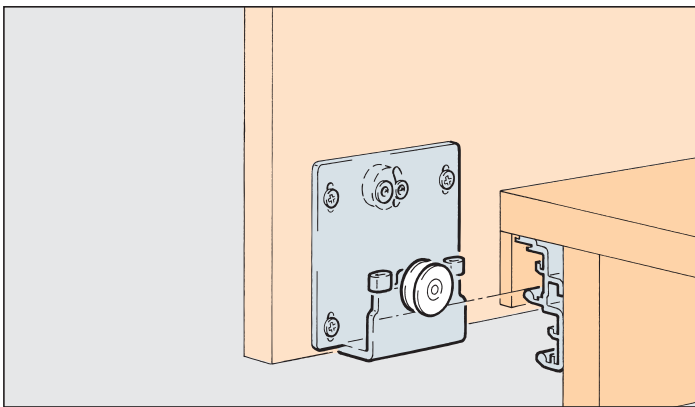




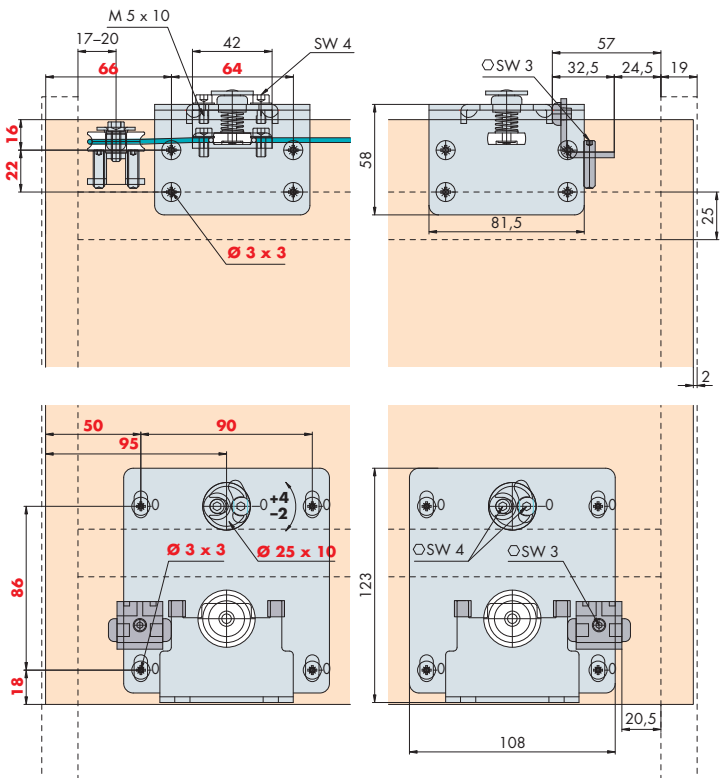
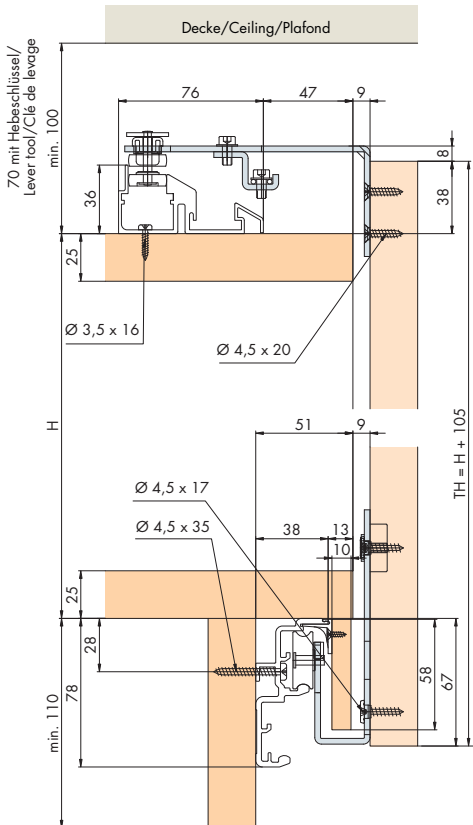
System: Laufschiene aufgeschraubt, für 2 synchron laufende Holztüren, mit Kevlarseil, bis 60 kg. Design Forslide Synchro

System: Running track screwed-on, for 2 synchronously running wooden doors up to 60 kg, with Kevlar cord. Design Forslide Synchro

Système : rail de roulement vissé en applique, pour 2 portes en bois synchronisées, avec câble Kevlar, jusqu'à 60 kg. Design Forslide Synchro



Einbaubeispiele / Mounting examples / Exemples de montage



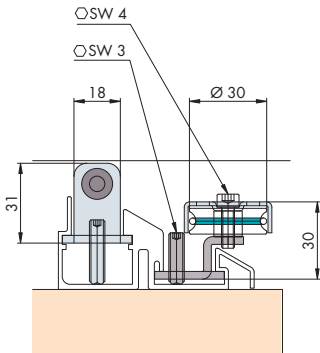
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57

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

Montage Synchro

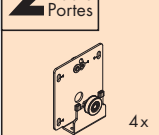
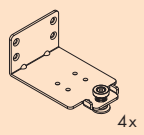
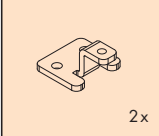
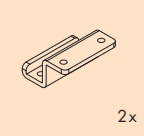
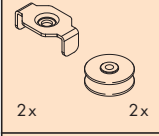
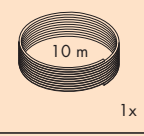
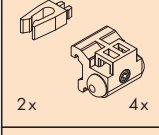
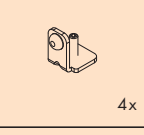
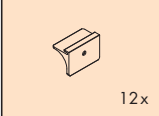

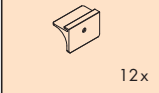



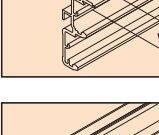
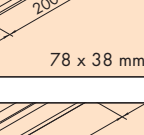
Mounting of Synchro

Montage de Synchro



Türgewichte
Door weights
Poids de portes **62**

Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3088.071	
 4x	 4x	 2x	 2x
 2x	 2x	 2x	 4x
 12x	 4x	 2x	 2x
 2x	 2x	 1x	 1x

Zubehör / Accessories / Accessoires

Doppelaufschiene, Alu, eloxiert, gelocht

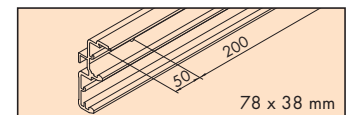
Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

Gr./Size

- 2500 mm
- 3500 mm
- 6000 mm

Art. No.

- 055.3092.250
- 055.3092.350
- 055.3092.600

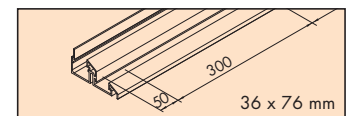


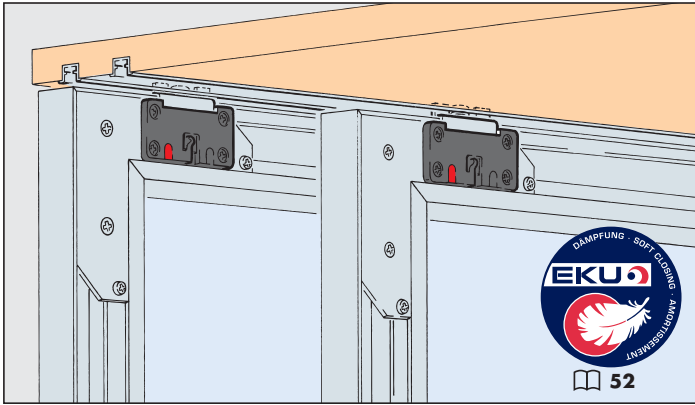
Doppelführungsschiene Alu, eloxiert, gelocht

Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double en alu, anodisé, perforé

- 2500 mm
- 3500 mm
- 6000 mm

- 055.3046.250
- 055.3046.350
- 055.3046.600

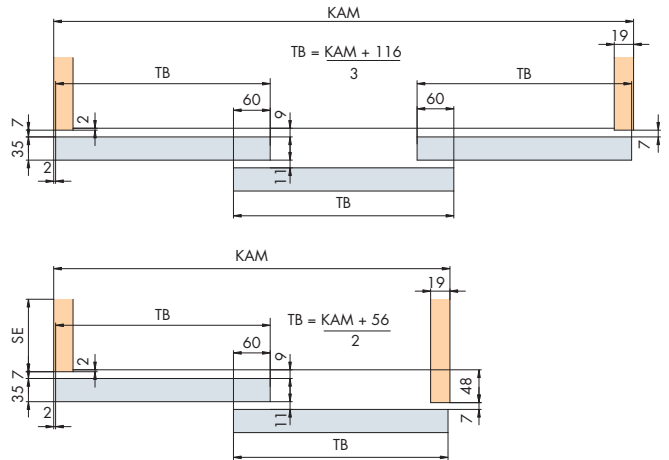
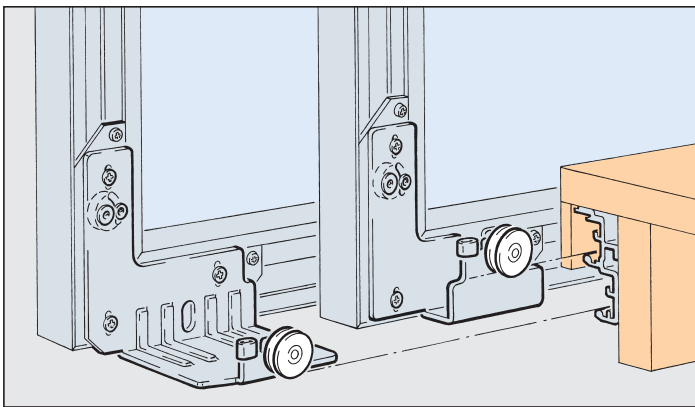




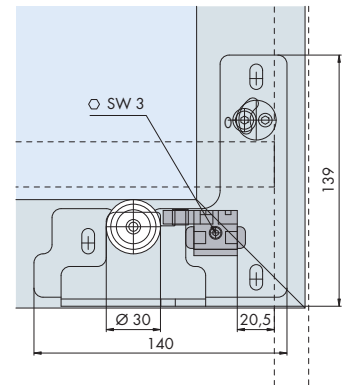
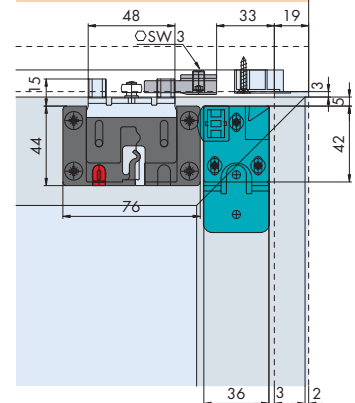
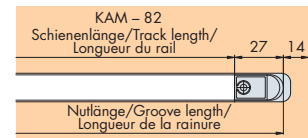
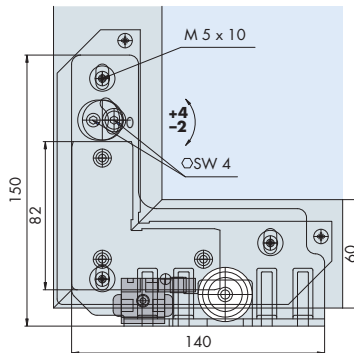
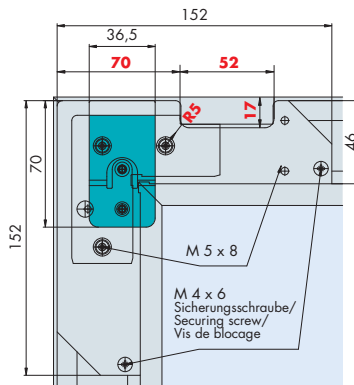
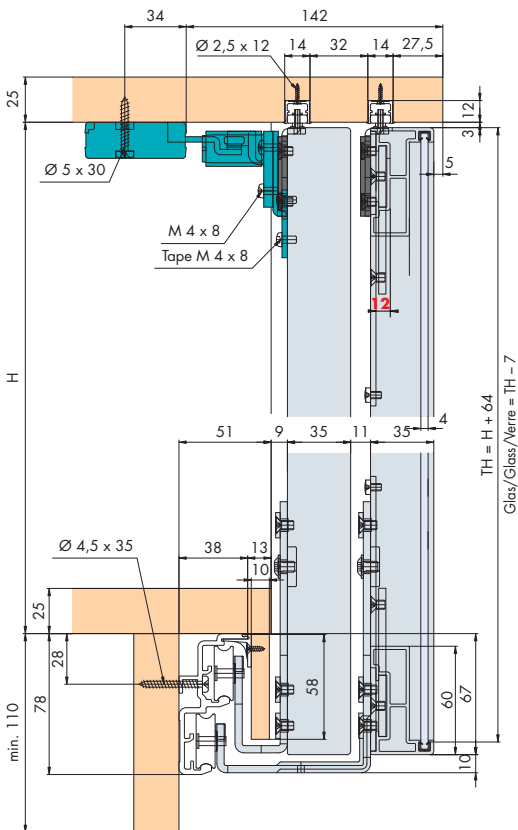
System: Laufschiene unten aufgeschraubt, Führungsschiene oben eingetütet, für 2 – 3 Alu-Rahmentüren bis 60 kg. Design Mixslide

System: Running track screwed on at bottom, guide track groove mounted at top, for 2 – 3 aluminium frame doors weighing up to 60 kg. Design Mixslide

Système : Rail de roulement vissé en-dessous, rail de guidage supérieur inséré dans une rainure, pour portes à cadre en aluminium, jusqu'à 60 kg. Design Mixslide



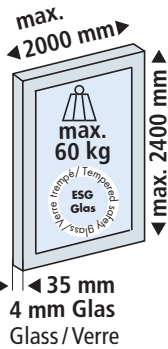
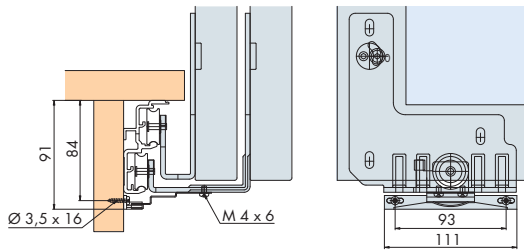
Einbaubeispiele / Mounting examples / Exemples de montage



Türbearbeitung = rote Zahlen / Door treatment = red numbers / Traitement de portes = numéros en rouge
Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57
Glasempfehlung / Glass recommendation / Types de verre recommandés 61

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Einbauvariante mit Sprosse

Mounting option with bars
Variante de montage avec croisillon

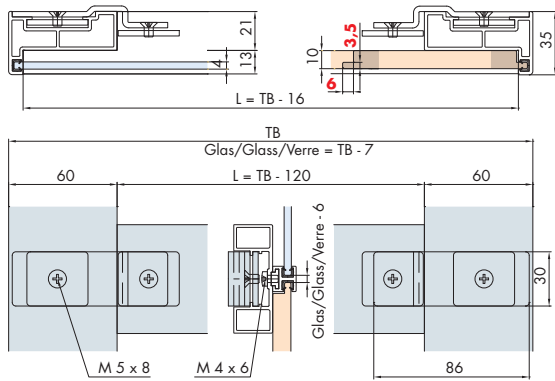


58

Türgewichte
Door weights
Poids de portes



62



Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3087.071	
1x	1x	1x	1x
4x	12x	4x	4x
4x	4x	4x	4x
4x	2x	3x	1x
1x	6x	4x	4x

3 Türen Doors Portes		No. 055.3087.072	
2x	2x	1x	1x
6x	18x	6x	6x
6x	6x	6x	6x
4x	3x	4x	4x
3x	3x	4x	4x
2x	9x	4x	4x

Zubehör / Accessories / Accessoires

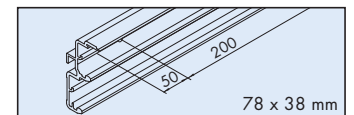
Doppelaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

Gr./Size

Art. No.

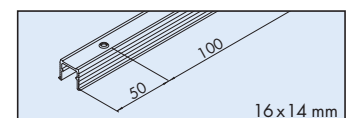
- 2500 mm 055.3092.250
- 3500 mm 055.3092.350
- 6000 mm 055.3092.600



Einfachführungsschiene, Alu, gelocht

Single guide track, aluminium, pre-drilled
Rail de guidage simple, en alu, perforé

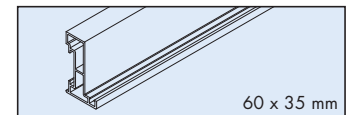
- 2500 mm 056.3079.250
- 3500 mm 056.3079.350
- 6000 mm 056.3079.600



Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

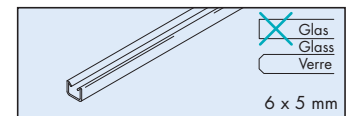
- 2500 mm 055.3078.250
- 3500 mm 055.3078.350
- 6000 mm 055.3078.600



Dichtungsprofil, Kunststoff, grau

Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

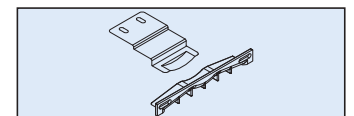
- 2500 mm 040.3061.250

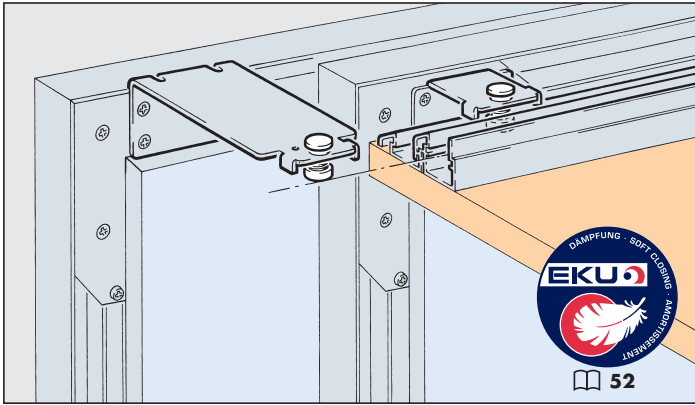


Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071

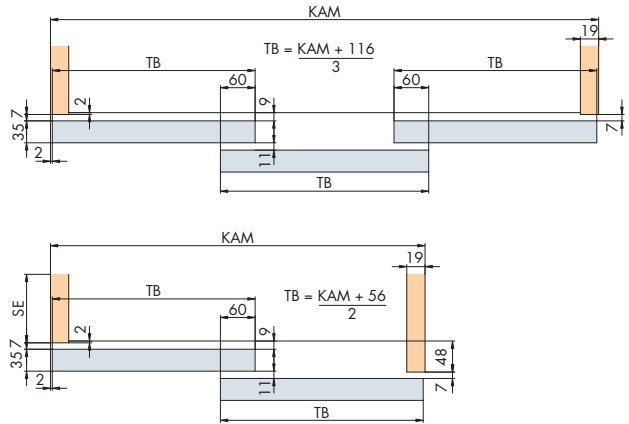
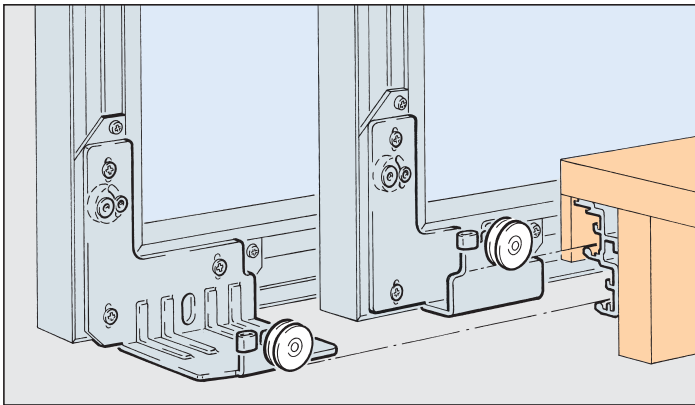




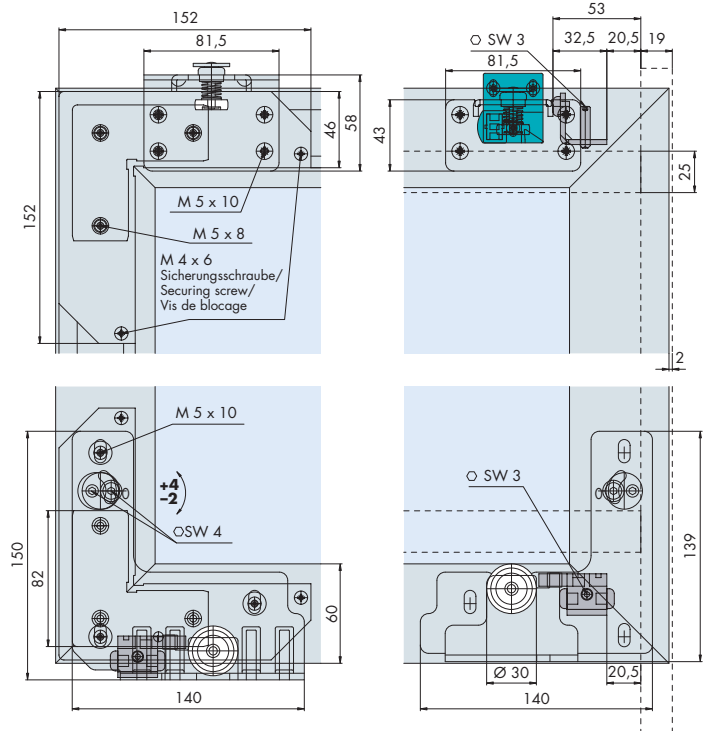
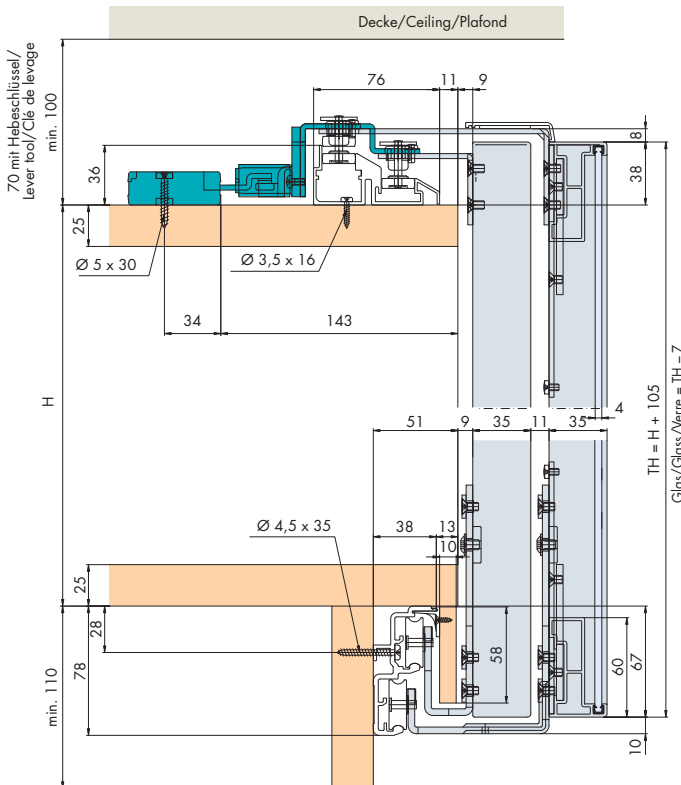
System: Laufschiene aufgeschraubt, für 2 – 3 Alu-Rahmentüren bis 60 kg. Design Forslide

System: Running track screwed on, for 2 – 3 aluminium frame doors up to 60 kg. Design Forslide

Système : rail de roulement vissé en applique, pour 2 – 3 portes à cadre en alu, jusqu'à 60 kg. Design Forslide



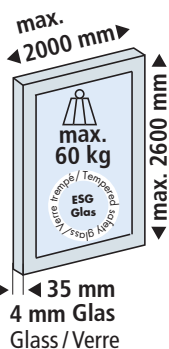
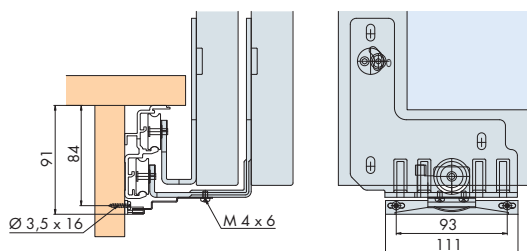
Einbaubeispiele / Mounting examples / Exemples de montage



Dämpfung optional / Soft closing optional / Amortissement facultatif 56/57
Glasempfehlung / Glass recommendation / Types de verre recommandés 61

Zwischenstopper für 3 Türen

Intermediate stop for 3 doors
Butée intermédiaire pour 3 portes



Einbauvariante mit Sprosse

Mounting option with bars
Variante de montage avec croisillon

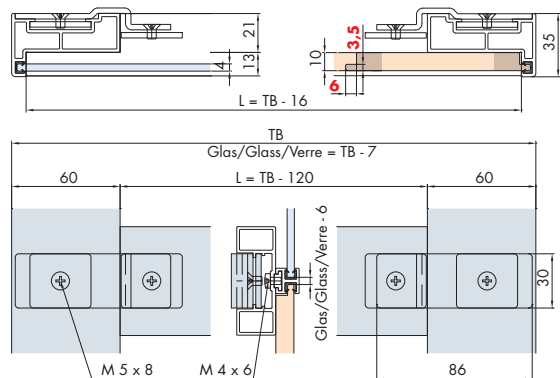


58

Türgewichte
Door weights
Poids de portes



62



Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3077.071	
1x	1x	1x	1x
2x	2x	2x	2x
4x	4x	8x	
4x	2x	4x	12x
1x	1x	6x	

3 Türen Doors Portes		No. 055.3077.072	
2x	2x	1x	1x
4x	2x		
6x	6x	9x	12x
4x	3x	4x	18x
2x	3x		

Zubehör / Accessories / Accessoires

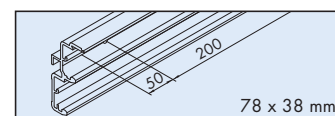
Doppelaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

Gr./Size

Art. No.

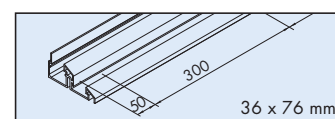
- 2500 mm 055.3092.250
- 3500 mm 055.3092.350
- 6000 mm 055.3092.600



Doppelführungsschiene Alu, eloxiert, gelocht

Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double en alu, anodisé, perforé

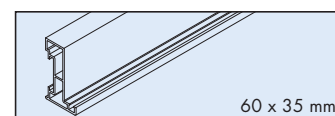
- 2500 mm 055.3046.250
- 3500 mm 055.3046.350
- 6000 mm 055.3046.600



Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

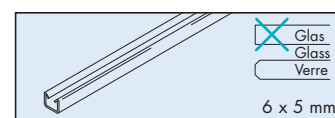
- 2500 mm 055.3078.250
- 3500 mm 055.3078.350
- 6000 mm 055.3078.600



Dichtungsprofil, Kunststoff, grau

Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

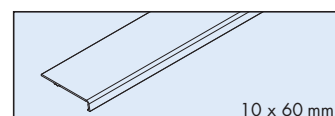
- 2500 mm 040.3061.250



Abdeckprofil, Alu, eloxiert, oben/unten

Cover profile, aluminium, anodized, top/bottom
Profil de recouvrement, en alu, anodisé, haut/bas

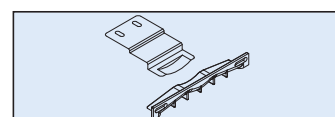
- 2500 mm 055.3130.250
- 3500 mm 055.3130.350
- 6000 mm 055.3130.600



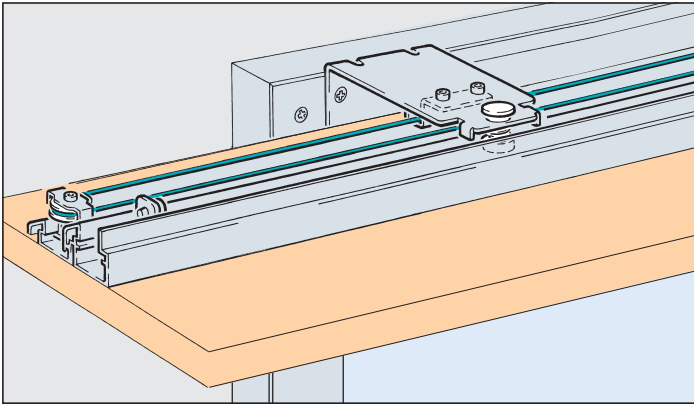
Zwischenstopper

Intermediate stop
Butée intermédiaire

056.3035.071



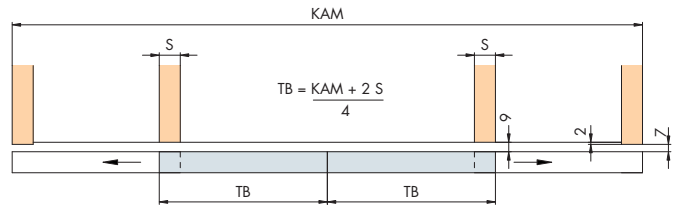
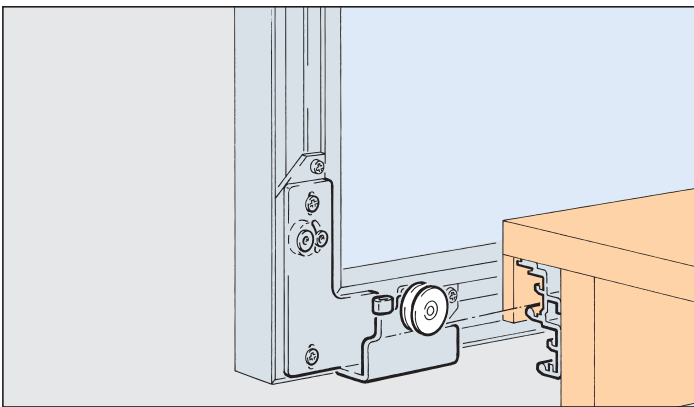
Sonderzubehör / Special accessories / Accessoires spéciaux: 58



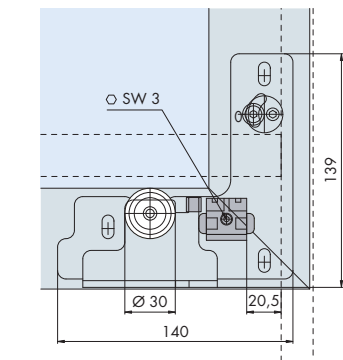
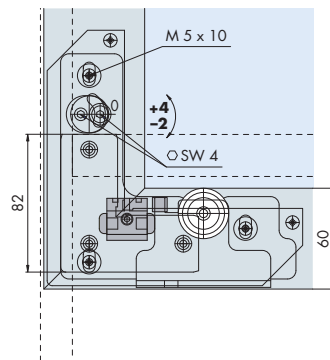
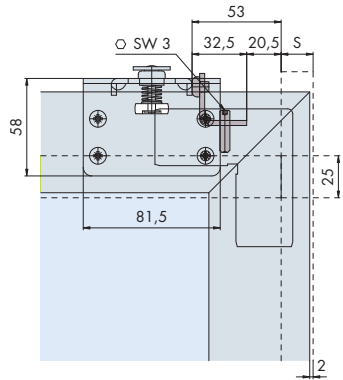
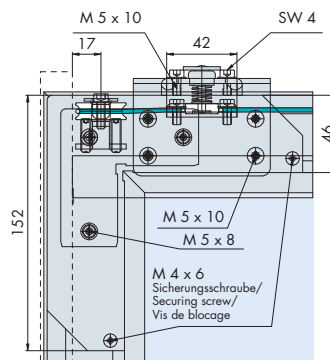
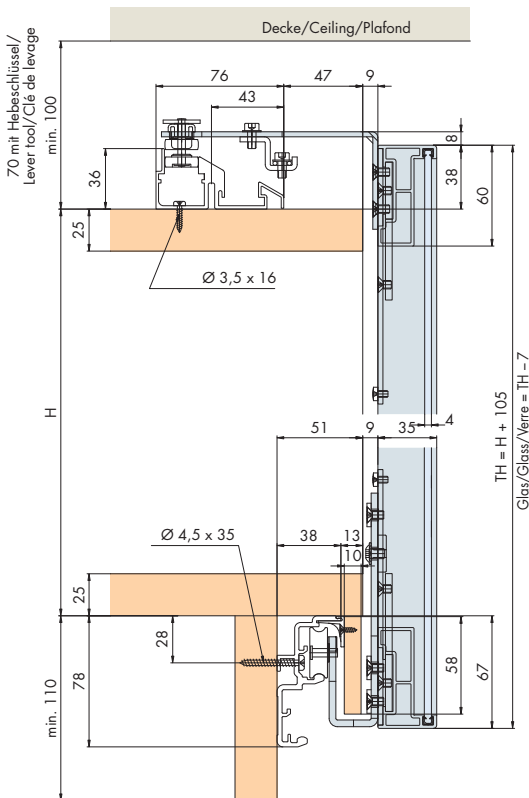
System: Laufschiene aufgeschraubt, für 2 synchron laufende Alu-Rahmentüren, mit Kevlarseil, bis 60 kg. Design Forslide Synchro

System: Running track screwed on, for 2 synchronously running aluminium frame doors up to 60 kg, with Kevlar cord.
Design Forslide Synchro

Système : rail de roulement vissé en applique, pour 2 portes portes à cadre en alu synchronisées, avec câble Kevlar, jusqu'à 60 kg.
Design Forslide Synchro



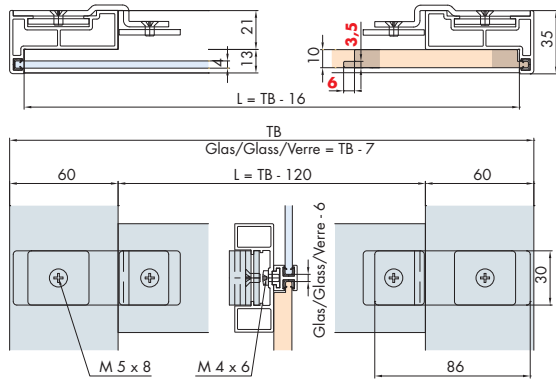
Einbaubeispiele / Mounting examples / Exemples de montage



Einbauvariante mit Sprosse

Mounting option with bars

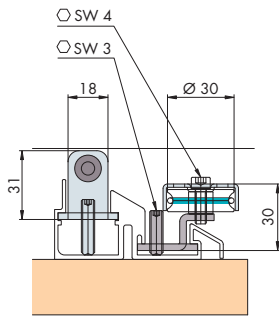
Variante de montage avec croisillon



Montage Synchro

Mounting of Synchro

Montage de Synchro



Türgewichte
Door weights
Poids de portes **62**

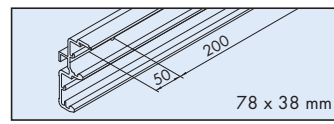
Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 055.3089.071	
2x	2x	4x	
4x	4x	8x	
2x	2x	2x	2x
4x	2x	4x	12x
1x	12x		

Zubehör / Accessories / Accessoires

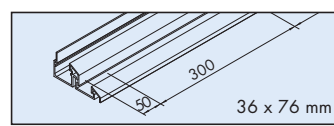
Doppelaufschiene, Alu, eloxiert, gelocht
Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

Gr./Size	Art. No.
2500 mm	055.3092.250
3500 mm	055.3092.350
6000 mm	055.3092.600



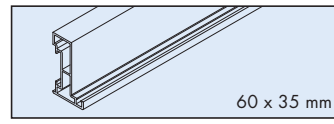
Doppelführungsschiene Alu, eloxiert, gelocht
Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double en alu, anodisé, perforé

2500 mm	055.3046.250
3500 mm	055.3046.350
6000 mm	055.3046.600



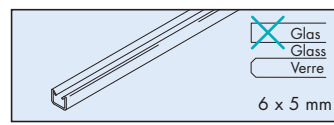
Rahmenprofil, Alu, eloxiert
Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

2500 mm	055.3078.250
3500 mm	055.3078.350
6000 mm	055.3078.600



Dichtungsprofil, Kunststoff, grau
Sealing profile, plastic, grey
Profil d'étanchéité, en plastique, gris

2500 mm	040.3061.250
---------	--------------



EKU COMBINO® U

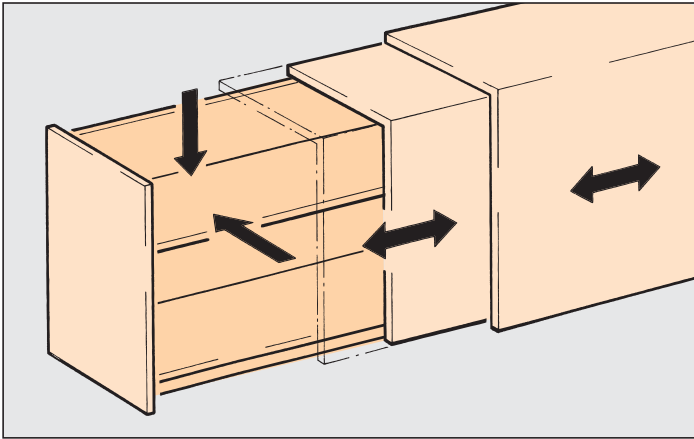
EKU COMBINO® L



EKU-COMBINO U 50

EKU-COMBINO L 40

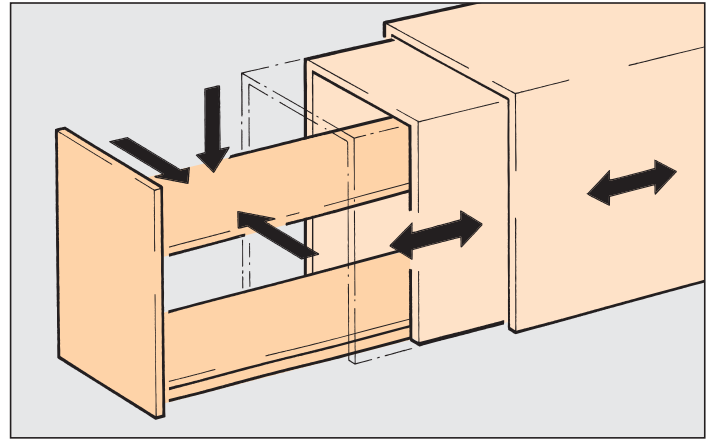




EKU-COMBINO L mit 2-seitigem Zugang

EKU-COMBINO L with access on 2 sides

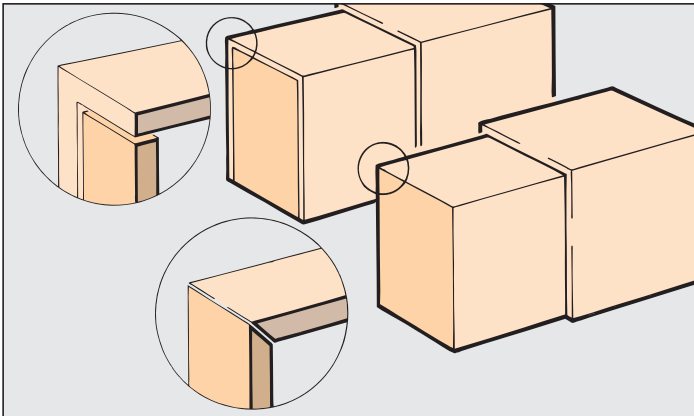
EKU-COMBINO L avec accès sur 2 côtés



EKU-COMBINO U mit 3-seitigem Zugang

EKU-COMBINO U with access on 3 sides

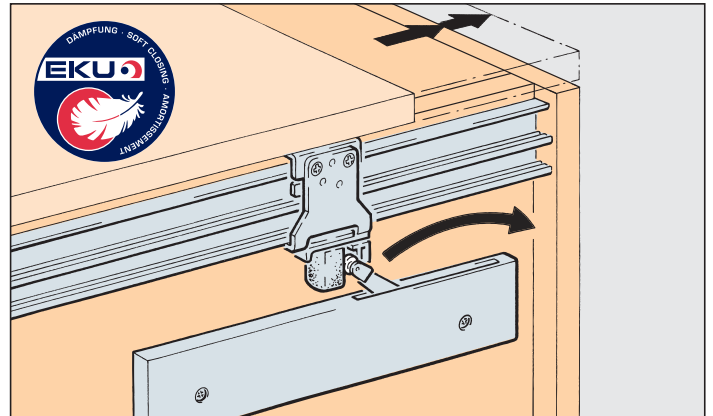
EKU-COMBINO U avec accès sur 3 côtés



Spezielle Designmöglichkeiten

Special design possibilities

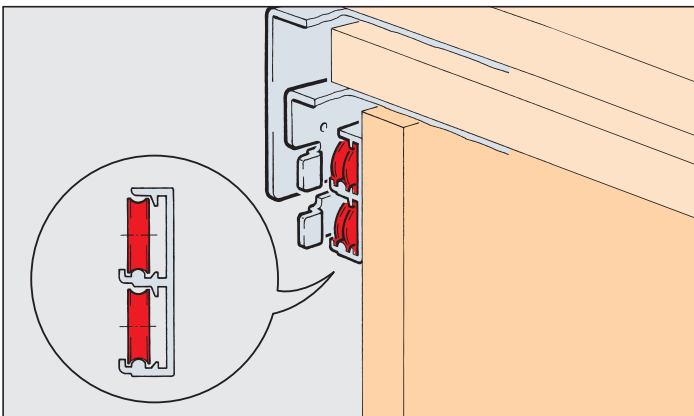
Possibilités spéciales de design



Schiebekomfort mit optionaler Dämpfung

Sliding comfort with optional soft closing mechanism

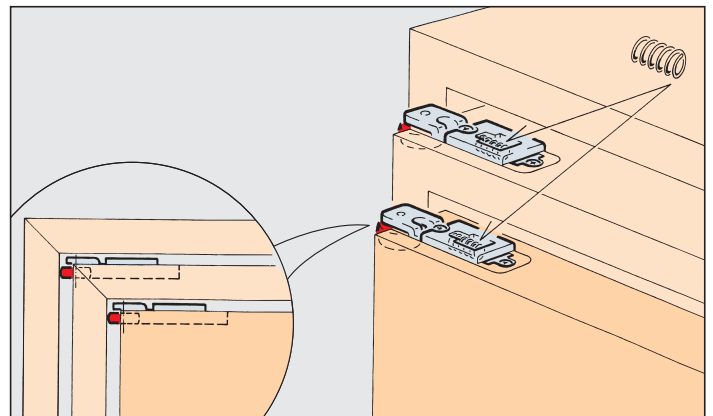
Confort de coulisse avec amortissement optionnel



Spielfreie Führung EKU-COMBINO L

EKU-COMBINO L guide with zero clearance

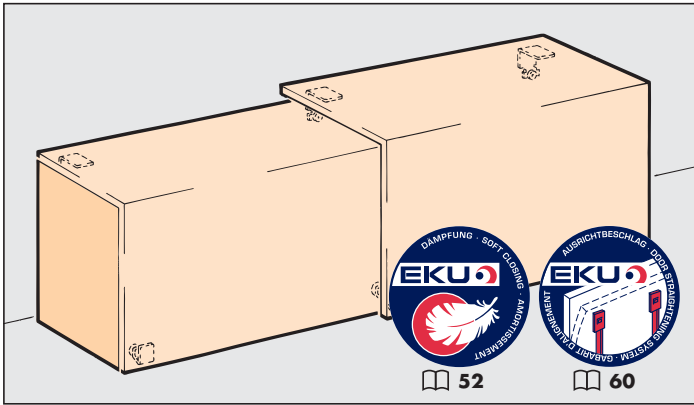
Guidage sans jeu EKU-COMBINO L



Spielfreie Führung EKU-COMBINO U

EKU-COMBINO U guide with zero clearance

Guidage sans jeu EKU-COMBINO U



System: Laufschiene aufgeschraubt, für 1-3 Holztüren bis 40 kg.

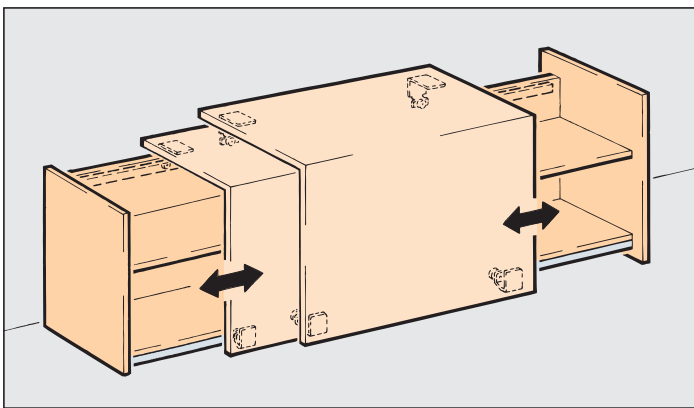
Design Winkeltüren

System: Running track screwed on, for 1-3 wooden doors up to 40 kg.

Design angled door

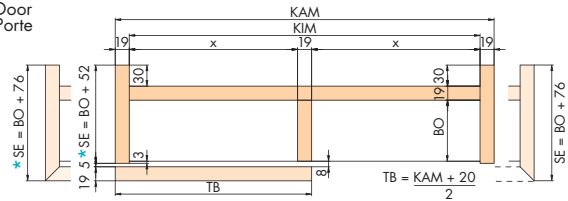
Système : rail de roulement vissé en applique, pour 1-3 portes en bois jusqu'à 40 kg.

Design portes angulaires



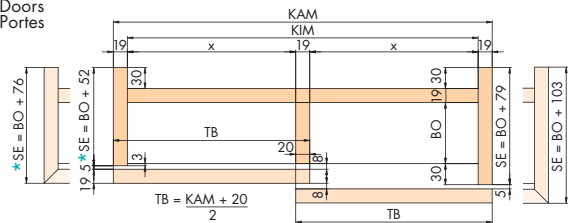
1

Türe
Door
Porte



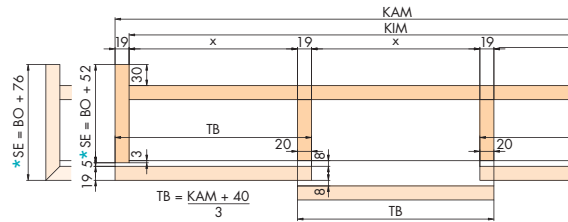
2

Türen
Doors
Portes

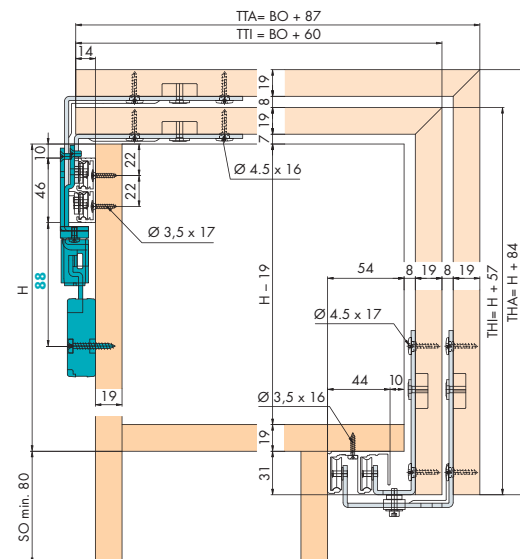


3

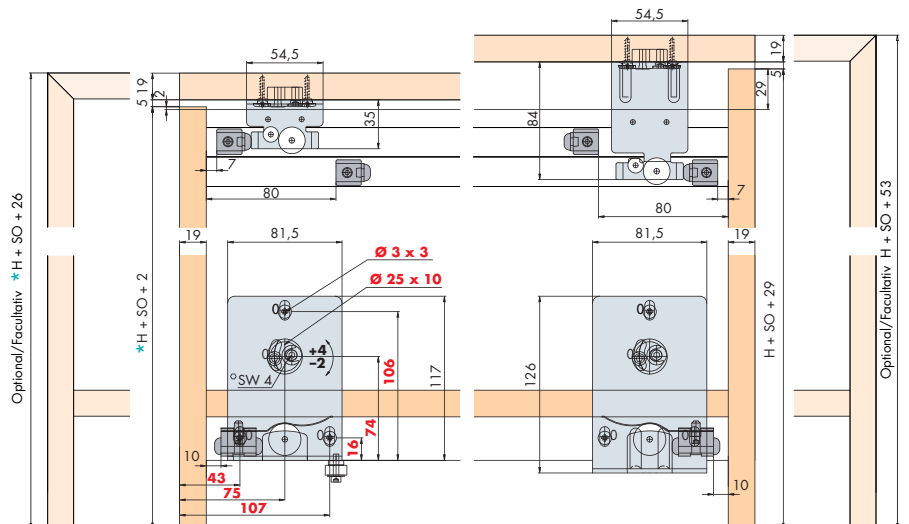
Türen
Doors
Portes



Einbaubeispiele / Mounting examples / Exemples de montage



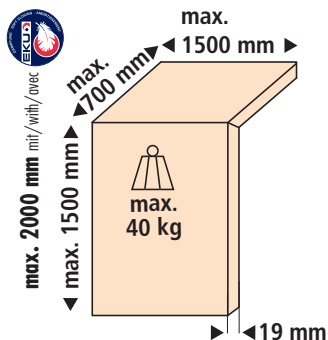
*Seite demontierbar für Türmontage
Side removable for door mounting
Côté démontable pour montage de porte



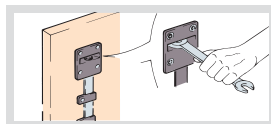
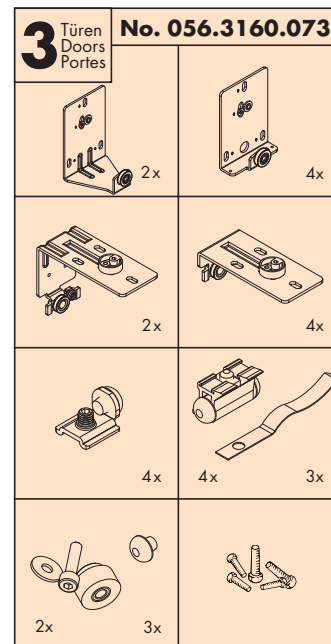
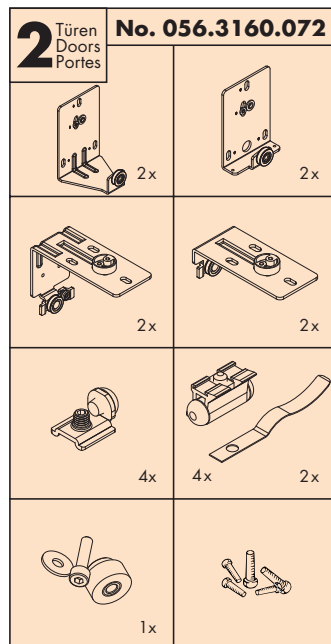
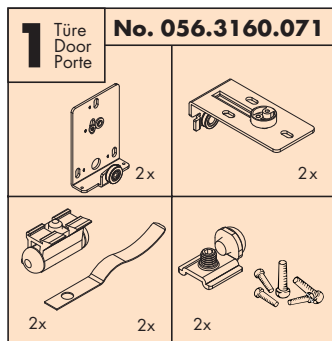
Dämpfung optional / Soft closing optional / Amortissement facultatif 54/55

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

Garnituren / Sets / Garnitures



Türgewichte
Door weights
Poids de portes **62**



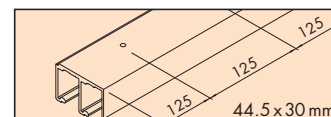
Bei Türhöhen > 800 mm wird der Einsatz des Ausrichtbeschlages **60** empfohlen
It is recommended to use the straightening fitting **60** for door heights > 800 mm
Pour hauteurs de portes > 800 mm, il est recommandable d'utiliser une ferrure d'alignement **60**

Zubehör / Accessories / Accessoires

Doppelaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

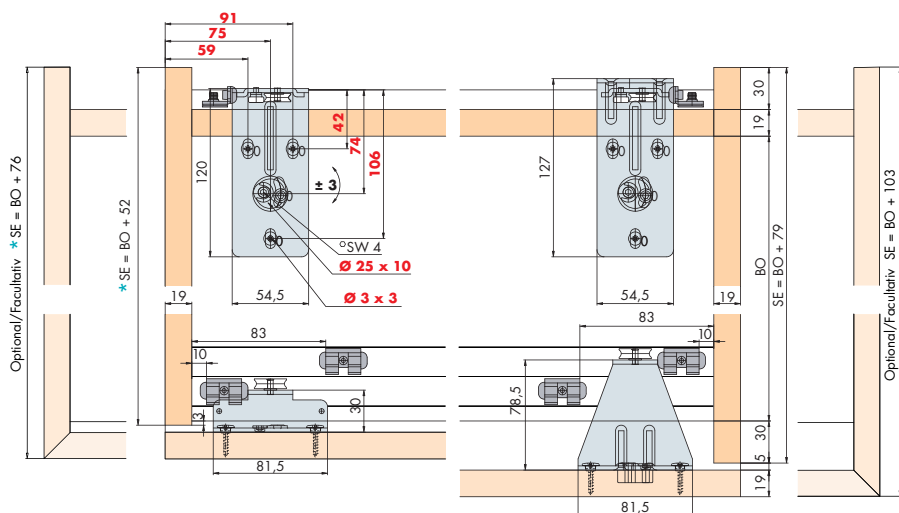
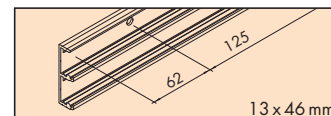
Gr./Size	Art. No.
2500 mm	056.3149.250
3500 mm	056.3149.350
6000 mm	056.3149.600

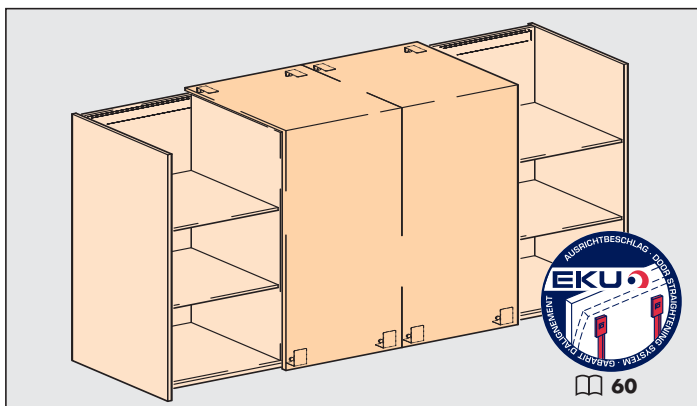


Doppelführungsschiene, Alu, eloxiert, gelocht

Double guide track, aluminium, anodized, pre-drilled
Rail de guidage double, en alu, anodisé, perforé

2500 mm	056.3148.250
3500 mm	056.3148.350
6000 mm	056.3148.600



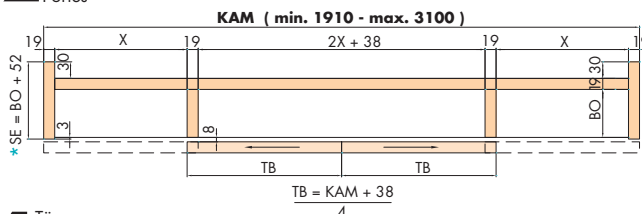


**System: Laufschiene aufgeschraubt, für 2 oder 4 synchron laufende Holztüren bis 40 kg.
Design Winkeltüren**

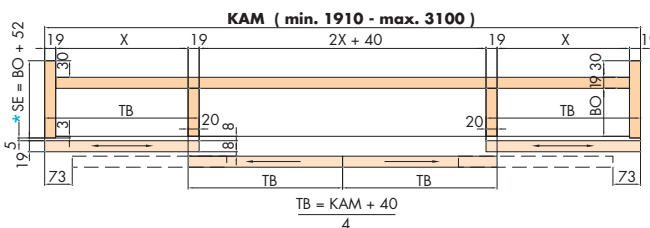
System: Running track screwed on, for 2 or 4 synchronized running wooden doors up to 40 kg.
Design angled door

Système : rail de roulement vissé en applique, pour 2 ou 4 portes en bois synchronisées jusqu'à 40 kg.
Design portes angulaires

2 Türen
Doors = 2 x 056.3160.071
Portes

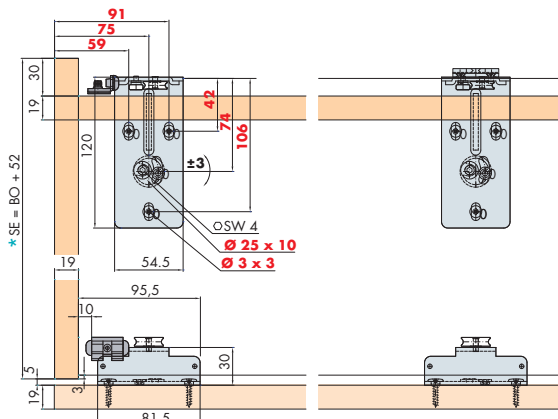
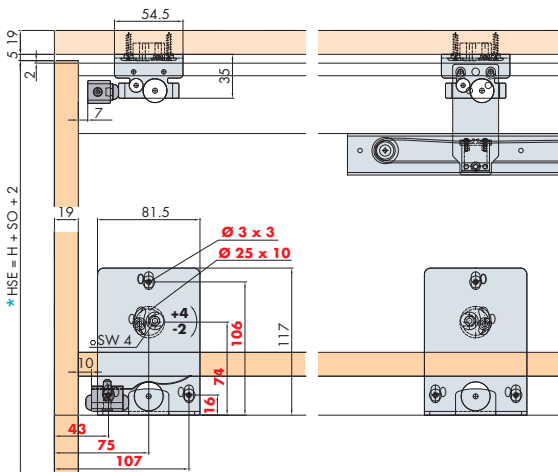
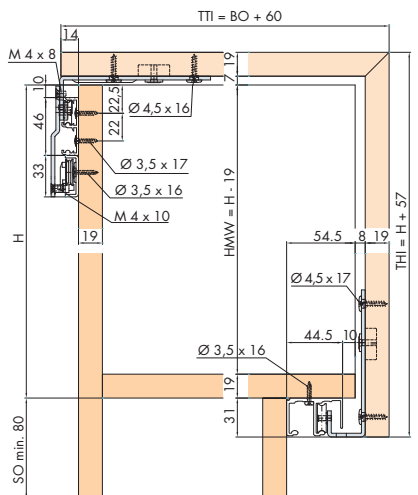


4 Türen
Doors = 2 x 056.3160.072
Portes



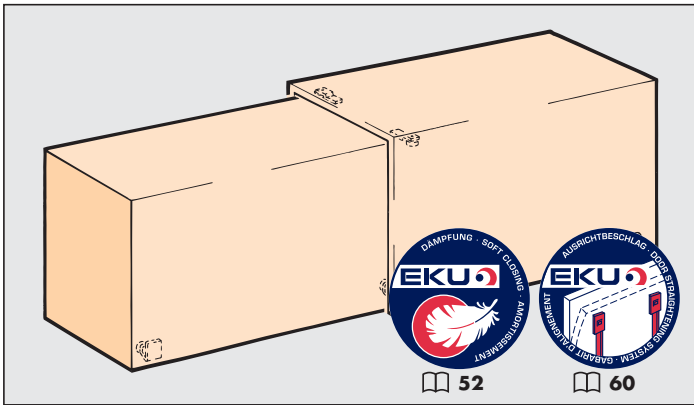
Einbaubeispiele / Mounting examples / Exemples de montage

2 Türen
Doors
Portes



*Seite demontierbar für Türmontage
Side removable for door mounting
Côté démontable pour montage de porte

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



System Laufschiene aufgeschraubt, für 1-2 Holztüren bis 50 kg.

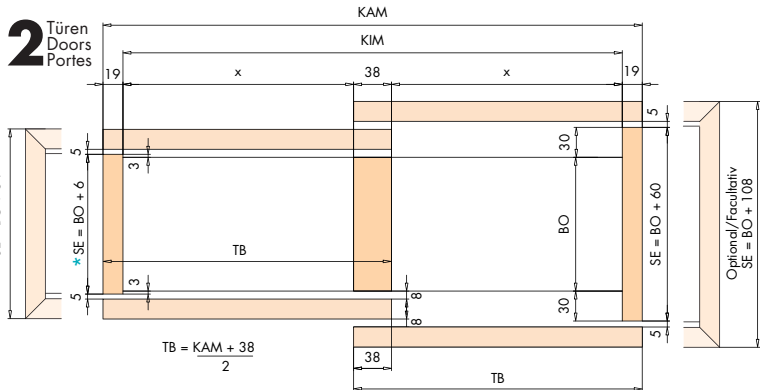
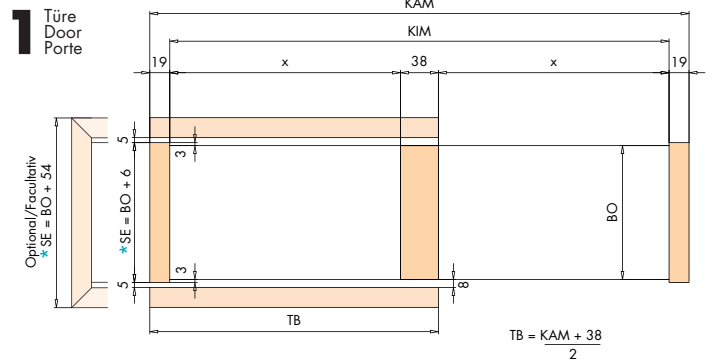
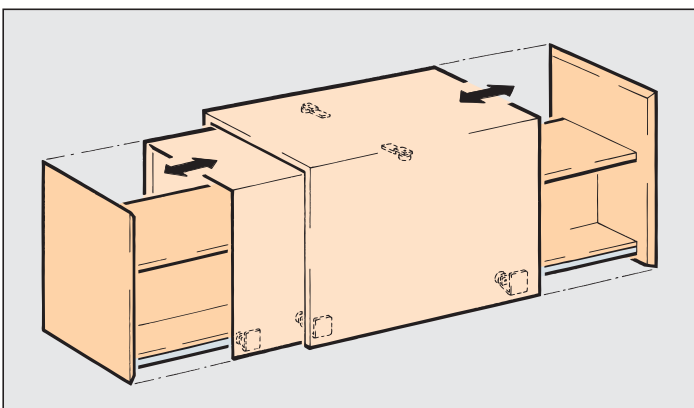
Design Umlaufende Türen (U-förmig)

System: Running track screwed on, for 1-2 wooden doors up to 50 kg.

Design surrounding door (U-shaped)

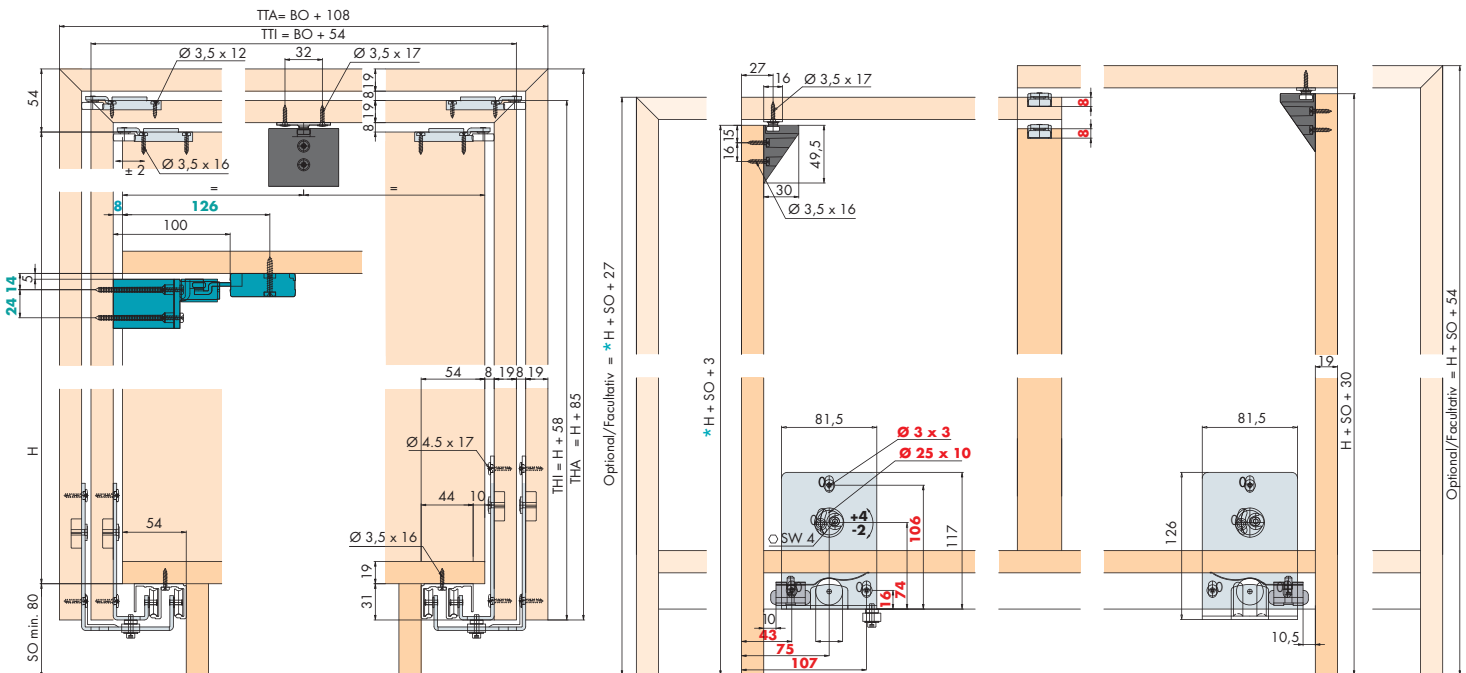
Système : rail de roulement vissé en applique, pour 1-2 portes en bois jusqu'à 50 kg.

Design portes sur quatre côtés (en forme U)



*Seite demontierbar für Türmontage
Side removable for door mounting
Côté démontable pour montage de porte

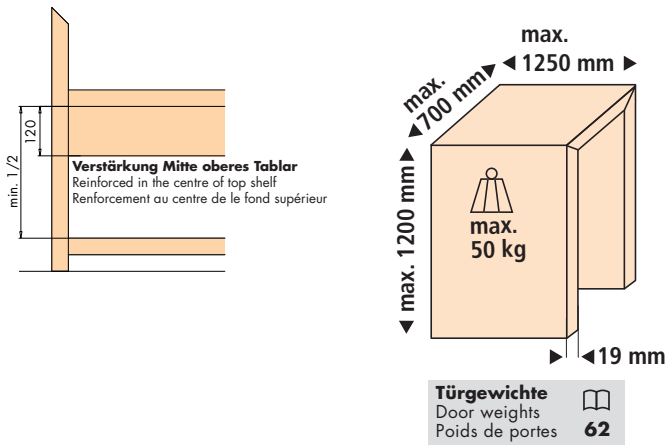
Einbaubeispiele / Mounting examples / Exemples de montage



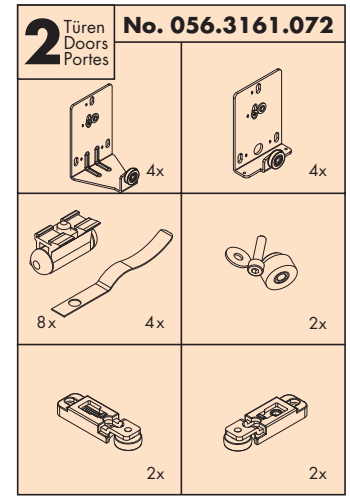
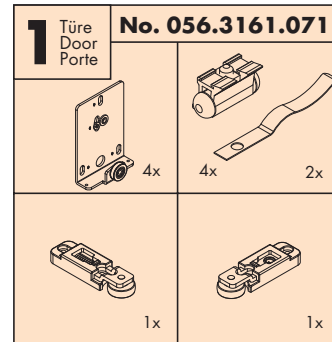
Dämpfung optional / Soft closing optional / Amortissement facultatif 54/55

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

Einbaubeispiel / Mounting
examples / Exemples de montage



Garnituren / Sets / Garnitures

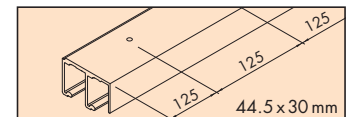


Zubehör / Accessories / Accessoires

Doppellaufschiene, Alu, eloxiert, gelocht

Double running track, aluminium, anodized, pre-drilled
Rail de roulement double, en alu, anodisé, perforé

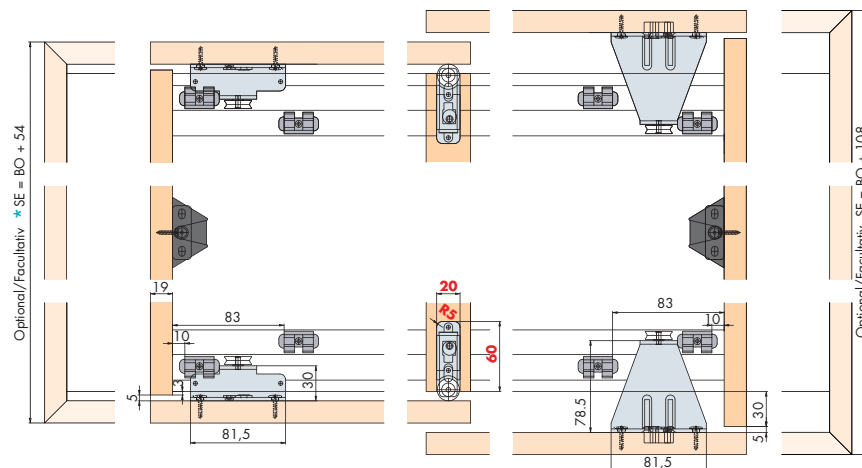
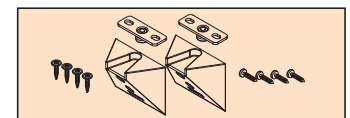
Gr./Size	Art. No.
2500 mm	056.3149.250
3500 mm	056.3149.350
6000 mm	056.3149.600



Zentrier-Set zu EKU-COMBINO U 50,

bei Ausführung ohne Gehrungsschnitte
Centring set for EKU-COMBINO U 50,
for version without mitre cuts
Kit de centrage pour EKU-COMBINO U 50,
pour version sans coupes d'onglet

056.3172.071









EKU DÄMPFUNG

Soft closing | Amortissement

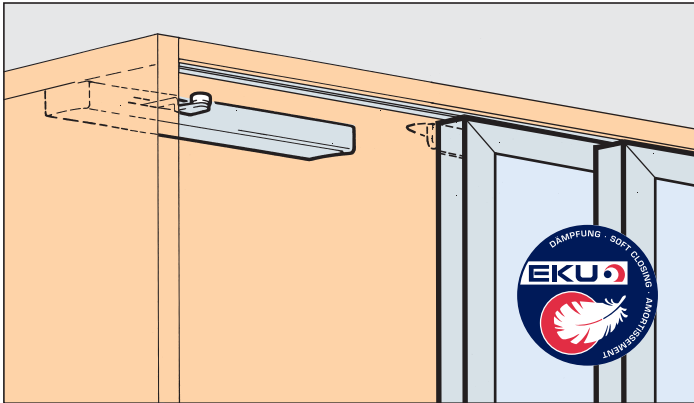




	Garnituren Sets/Garnitures 055.3091.*				Garnituren Sets/Garnitures 055.3042.*		Adapter Adapter Adaptateur	☐
	*071	*072	*073	*074	*071	*072		
	 -18	 -18	 18-35	 18-35	 35-60	 35-60		
EKU-COMBINO 20/35 H IS/MS	[o]		•				055.3043.073	6/7 8/9
EKU-COMBINO 20/35 H FS Montage aussen/Mounting external/ Montage extérieur		[o]		•			055.3129.071	10/11
EKU-COMBINO 20/35 H FS Montage innen/Mounting internal/ Montage intérieur	[o]		•					10/11
EKU-COMBINO 45 H MS			[o]		•			16/17
EKU-COMBINO 45 H FS Montage aussen/Mounting external/ Montage extérieur				[o]		•	055.3129.071	18/19
EKU-COMBINO 45 H FS Montage innen/Mounting internal/ Montage intérieur			[o]		•			18/19
EKU-COMBINO 45 GR MS			[o]		•		055.3095.072	20/21
EKU-COMBINO 45 GR FS Montage aussen/Mounting external/ Montage extérieur				[o]		•	055.3129.071	22/23
EKU-COMBINO 45 GR FS Montage innen/Mounting internal/ Montage intérieur			[o]		•		055.3095.072	22/23
EKU-COMBINO 45 H/GR FS Montage aussen/Mounting external/ Montage extérieur				[o]		•	055.3129.071	24/25
EKU-COMBINO 45 H/GR FS Montage innen/Mounting internal/ Montage intérieur			[o]		•		055.3095.072	24/25
EKU-COMBINO 60 H IS			[o]		•		055.3043.074	28/29
EKU-COMBINO 60 H MS untenlaufend/bottom running/à roulement en bas			[o]		•			30/31
EKU-COMBINO 60 H MS obenlaufend/top running/à roulement en haut			[o]		•		055.3043.074	32/33
EKU-COMBINO 60 H FS Montage innen/Mounting internal/ Montage intérieur			[o]		•			34/35
EKU-COMBINO 60 H FS Montage aussen/Mounting external/ Montage extérieur			[o]		•		055.3095.071	34/35
EKU-COMBINO 60 GR MS			[o]		•		055.3095.072	38/39
EKU-COMBINO 60 GR FS Montage innen/Mounting internal/ Montage intérieur			[o]		•		055.3095.072	40/41
EKU-COMBINO 60 GR FS Montage aussen/Mounting external/ Montage extérieur			[o]		•		055.3095.071	40/41
EKU-COMBINO L 40				[o]		•	056.3164.071	46/47
EKU-COMBINO U 50			[o]		•		056.3171.071	50/51

• Empfehlung EKU/Recommended by EKU/Recommandation par EKU

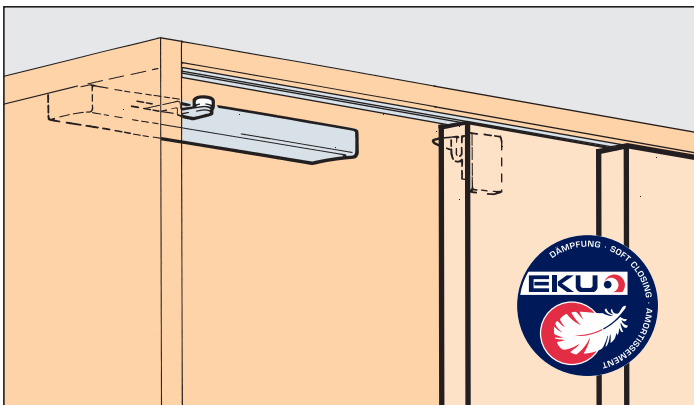
[o] Optional möglich/Possible option/Option possible



System: Dämpfungen für leisen und sanften Schiebekomfort, bei 2-türigen Schränken mit Holz- oder Alurahmentüren. Design Kunststoffgehäuse grau mit optionaler Alublende

System: Soft closings for quiet and gentle sliding comfort, for cabinets with 2 wooden or aluminium frame doors. Design grey plastic housing with optional aluminium fascia

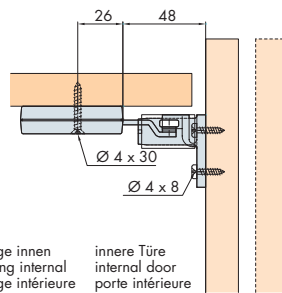
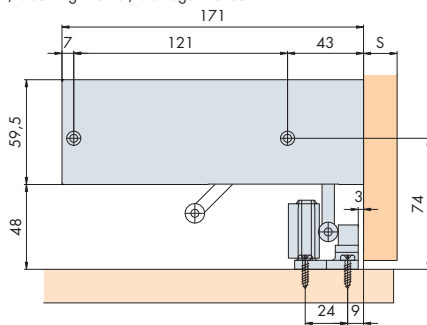
Système : Amortissements pour un confort de coulisse doux et silencieux pour armoires à 2 portes en bois ou à cadre en alu. Design boîtier en plastique gris avec cache en alu en option



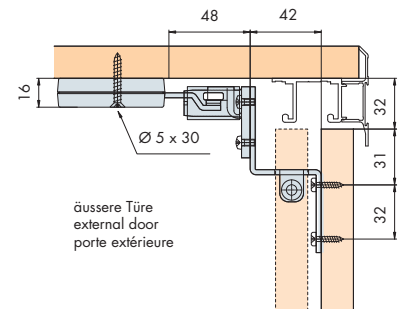
Einbaubeispiele / Mounting examples / Exemples de montage

EKU-COMBINO 20-35 FS

Montage innen / Mounting internal / Montage intérieur

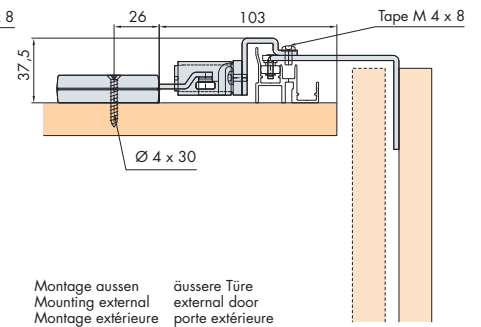
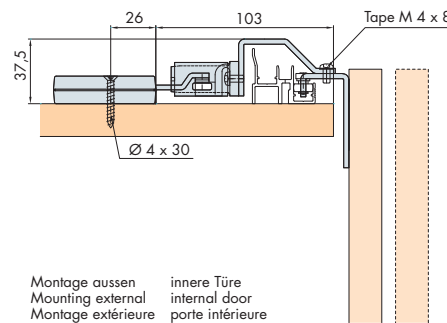
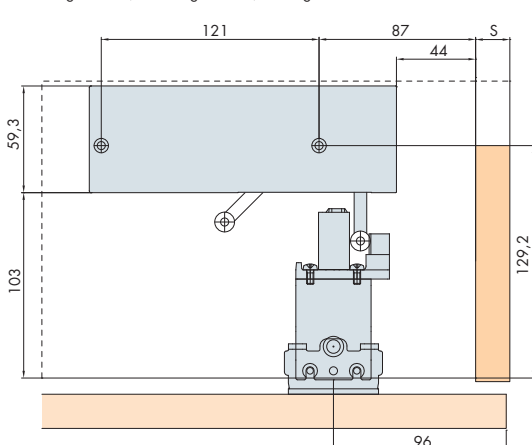


EKU-COMBINO 20-35 IS/MS



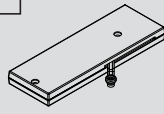
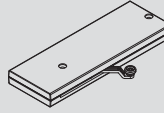


EKU-COMBINO 20-35 FS

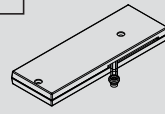
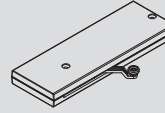


Montage aussen / Mounting external / Montage extérieur

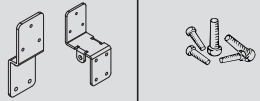


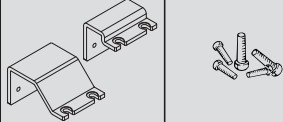
EKU-COMBINO 20/35

Garnituren / Sets / Garnitures

2 Türen Doors Portes	No. 055.3091.073		1x
			1x
			1x
			1x

2 Türen Doors Portes	No. 055.3091.074		1x
			1x
			1x
			1x

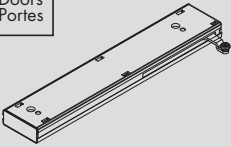
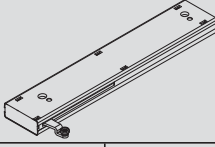


No. 055.3043.073	
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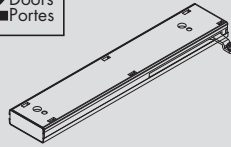
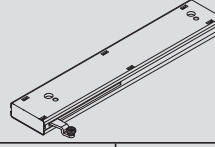


No. 055.3129.071	
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Systeme immer für 2 Türen
Systems always for 2 doors
Systèmes toujours pour 2 portes

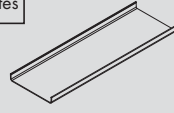
EKU-COMBINO L 40 / EKU-COMBINO U 50

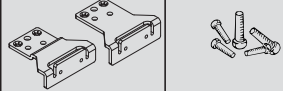
Garnituren / Sets / Garnitures

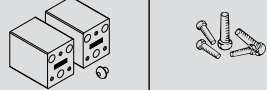
2 Türen Doors Portes	No. 055.3042.072		1x
			1x
			
			

2 Türen Doors Portes	No. 055.3042.071		1x
			1x
			
			

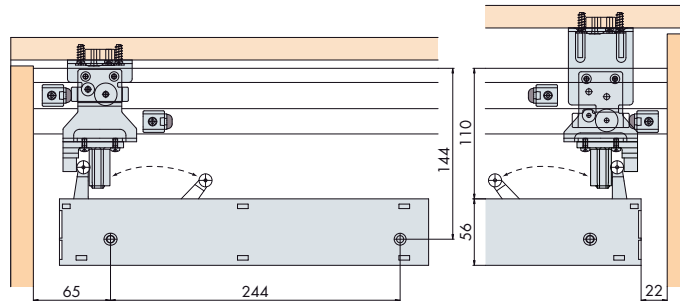
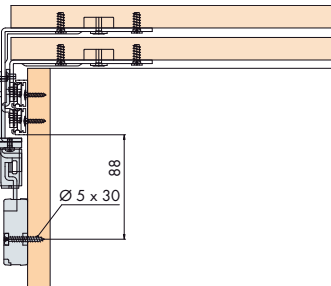
Optional / Optional / Facultative

2 Türen Doors Portes	No. 055.3043.079		2x
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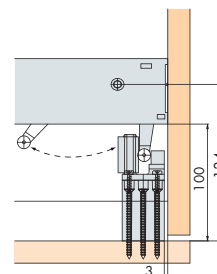
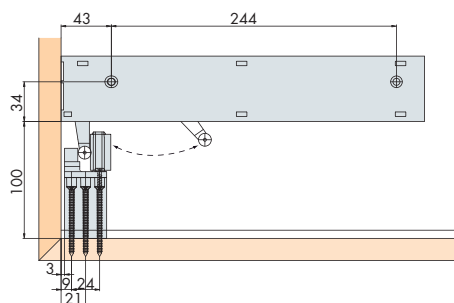
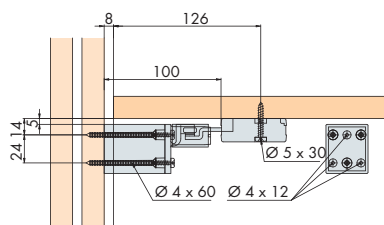
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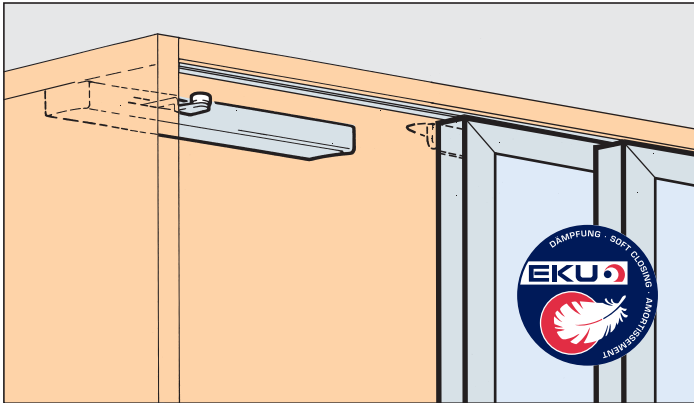
No. 056.3171.071	
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EKU-COMBINO L 40



EKU-COMBINO U 50

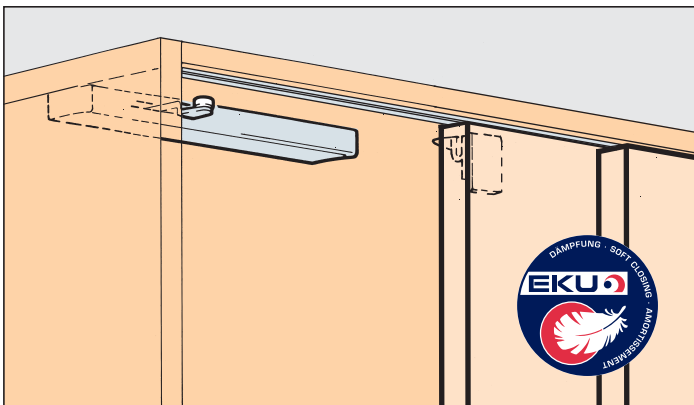




System: Dämpfung für leisen und sanften Schiebekomfort, bei 2-türigen Schränken mit Holz- oder Alurahmentüren. Design Kunststoffgehäuse grau mit optionaler Alublende

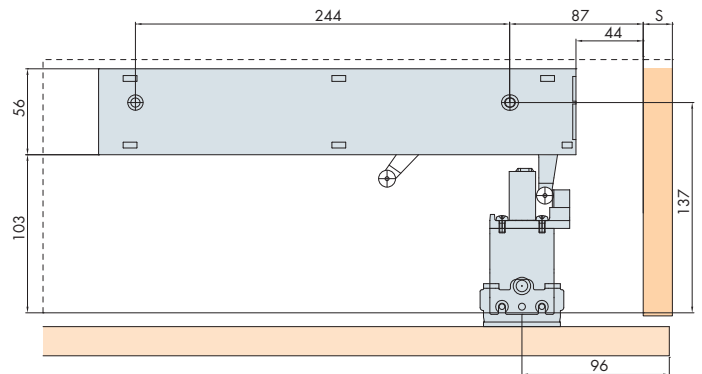
System: Soft closing for quiet and gentle sliding comfort, for cabinets with 2 wooden or aluminium frame doors. Design grey plastic housing with optional aluminium fascia

Système : amortissement pour un confort de coulisse doux et silencieux pour armoires à 2 portes en bois ou à cadre en alu. Design boîtier en plastique gris avec cache en alu en option



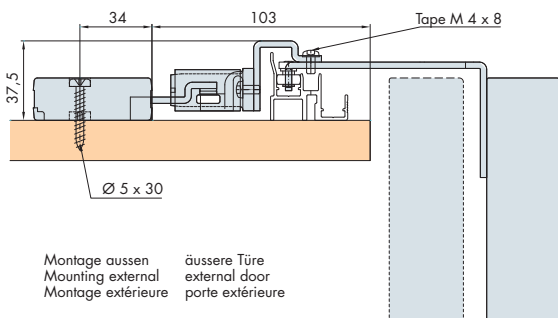
EKU-COMBINO 45 FS

Montage aussen/Mounting external/Montage extérieur



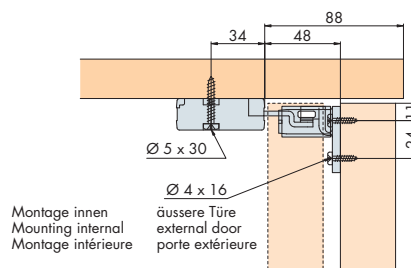
Einbaubeispiele / Mounting examples / Exemples de montage

EKU-COMBINO 45 H/GR FS

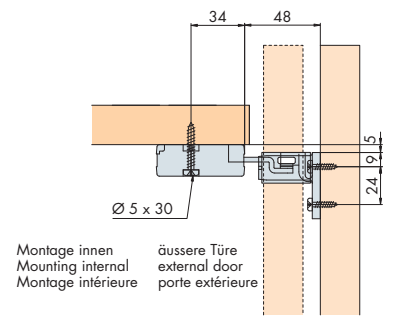


EKU-COMBINO 45/60 H MS

untenlaufend/bottom running/à roulement en bas

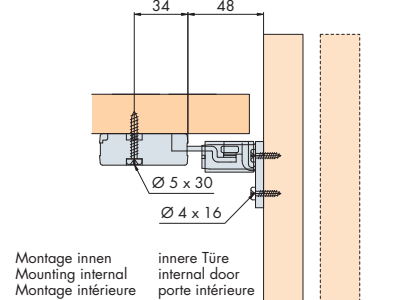
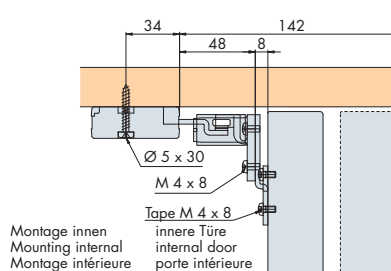


EKU-COMBINO 45/60 H FS

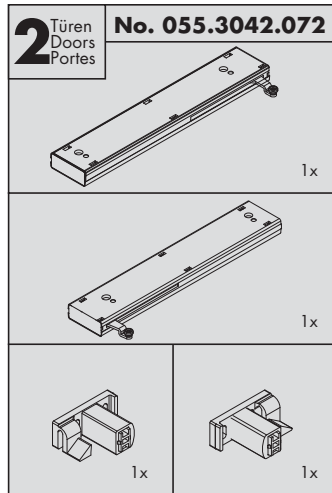
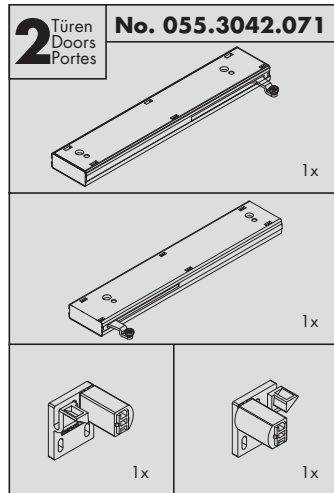


EKU-COMBINO 45/60 GR MS

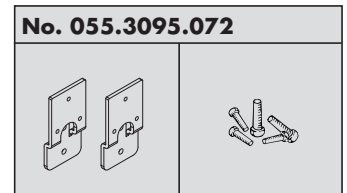
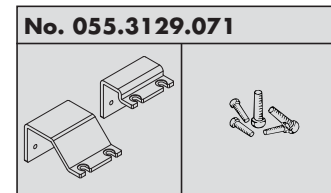
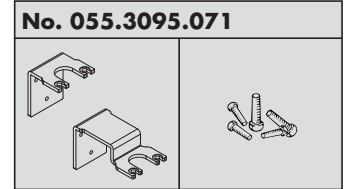
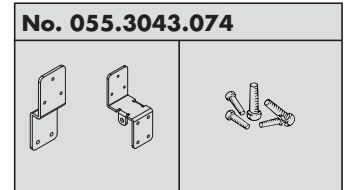
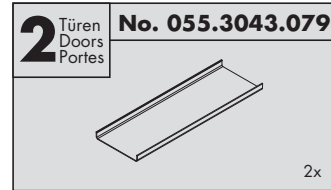
untenlaufend/bottom running/à roulement en bas



Garnituren / Sets / Garnitures

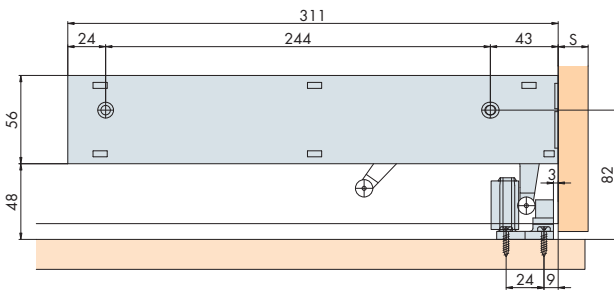


Optional / Optional / Facultative



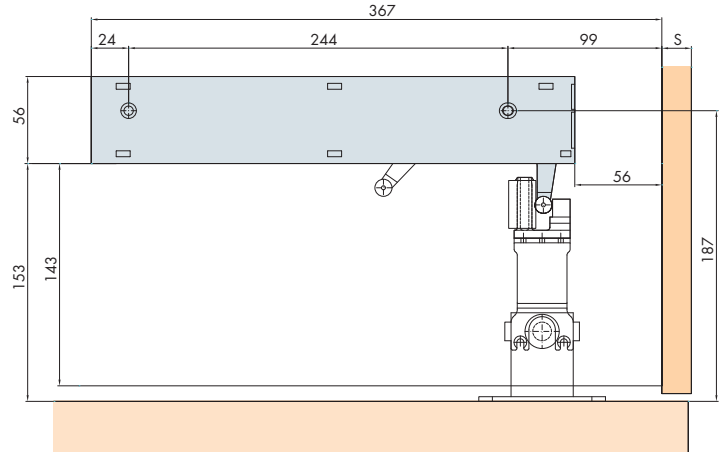
EKU-COMBINO 45/60 H FS

Montage innen / Mounting internal / Montage intérieur

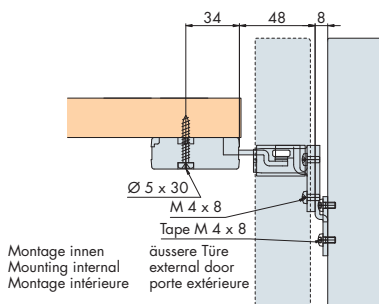


EKU-COMBINO 60

Montage aussen / Mounting external / Montage extérieur

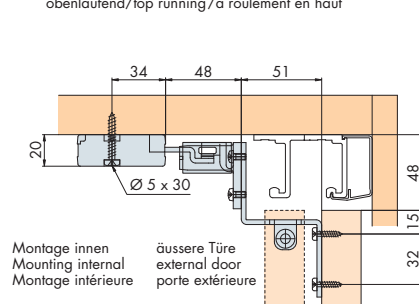


EKU-COMBINO 45/60 GR FS

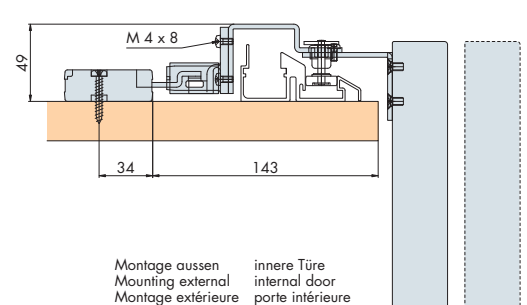
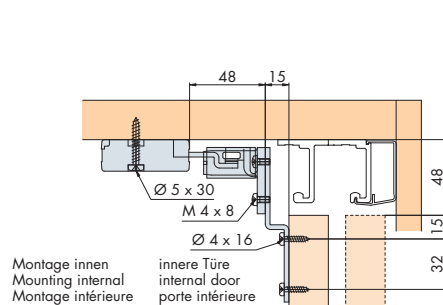
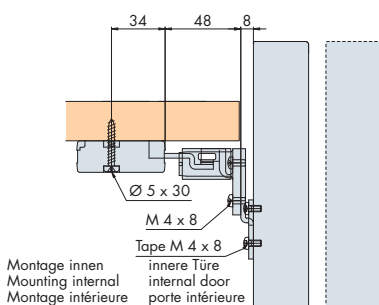
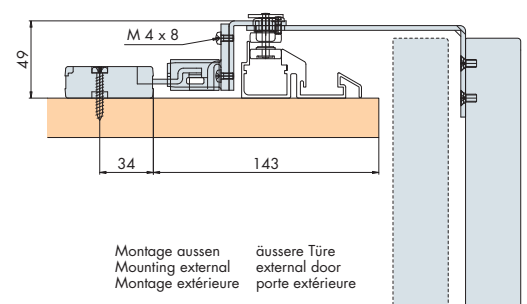


EKU-COMBINO 60 H IS/MS

obenlaufend / top running / à roulement en haut



EKU-COMBINO 60 H/GR FS



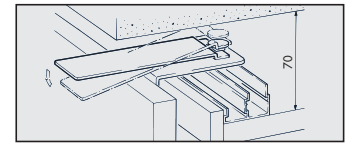
Hebeschlüssel zu Führungswinkel FS, Stahl, bei 70 mm minimalem Abstand (Schrank/Deckel)

Lever tool for guide bracket FS, steel, for 70 mm minimum distance (between cabinet and cabinet top)
Clé de levage pour équerre de guidage FS, acier, pour 70 mm d'écartement min. (armoire/fond supérieur)

Gr./Size

Art. No

056.3059.101

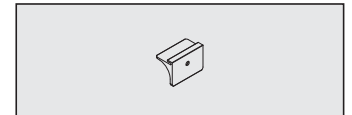


Clip-Teil, Kunststoff, gelocht, für Holzblende

Clip component, plastic, pre-drilled, for wooden fascia
Clip en plastique, perforé, pour cache en bois

10x

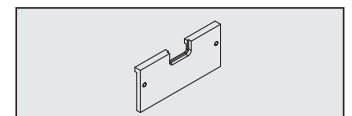
055.3098.071



Bohr- und Fräslehre, zu EKU-COMBINO 45/60 MS

Drilling and milling jig, for EKU-COMBINO 45/60 MS
Gabarit de perçage et fraisage, pour EKU-COMBINO 45/60 MS

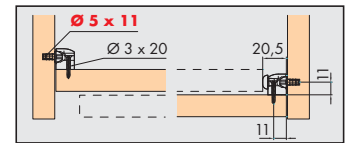
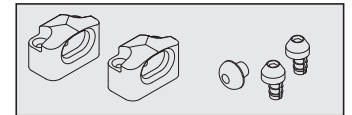
055.3099.001



Türzentrierung zu EKU-COMBINO, für 2 Türen, Kunststoff anthrazit

Door centering-Set for EKU-COMBINO, for 2 doors, plastic anthrazite
Kit de centrage pour EKU-COMBINO, pour 2 portes, en plastique anthracite

053.3207.071



Sprossen/ Bars/ Croisillons

Sprossenträger, Alu, eloxiert, gelocht

Bar profile support, aluminium, anodized, pre-drilled
Support du croisillon, en alu, anodisé, perforé

2500 mm

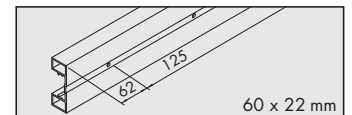
055.3079.250

3500 mm

055.3079.350

6000 mm

055.3079.600



Sprosse, Alu, eloxiert

Bar, aluminium, anodized
Croisillon, en alu, anodisé

2500 mm

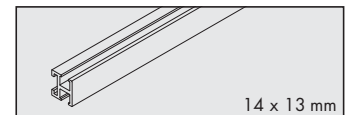
055.3080.250

3500 mm

055.3080.350

6000 mm

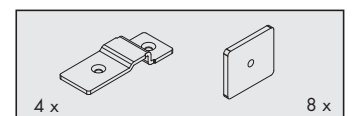
055.3080.600



Sprossenbefestigung für 2 Sprossen, Stahl verzinkt

Fixing set for 2 bar profiles, steel, galvanized
Jeu de fixation pour 2 croisillons, en acier galvanisé

055.3096.071

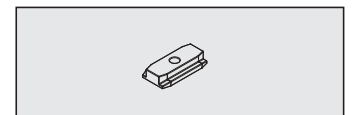


Nutenstein, zu 055.3079 / 055.3080 (alle 250 mm)

Slot nut, for 055.3079 / 055.3080 (every 250 mm)
Coulisseau, pour 055.3079 / 055.3080 (tous les 250 mm)

10x

055.3096.072

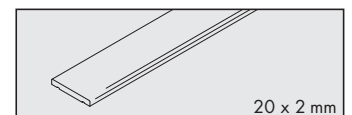


Sprosse zum Aufkleben, Alu, eloxiert, mit Doppelklebeband

Bar to glue on, aluminium, anodized, with double-sided adhesive tape
Croisillon à coller, en alu, anodisé, avec ruban adhésif double

2500 mm

055.3031.250



EKU-Griffe / EKU-Handles / EKU-Poignées

Griffleiste, Alu, eloxiert, zum Kleben, Alurahmentüren mit Doppelklebeband

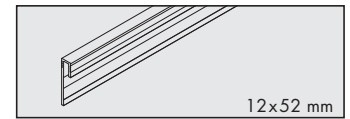
Handle profile, aluminium, for sticking-on, aluminium frame doors, with double-sided adhesive tape

Poignée-profil, en alu, anodisé, à coller, pour portes à cadre en alu, avec ruban adhésif double

Gr./Size Art. No

2500 mm 055.3061.250

6000 mm 055.3061.600

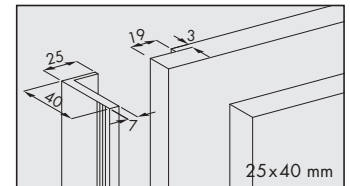
**Griffleiste, Alu, eloxiert, gelocht, zum Schrauben, für Holztüren**

Handle profile, aluminium, anodized, pre-drilled, screwed on, for wooden doors

Poignée-profil en alu, anodisé, perforé, à visser, pour portes en bois

2500 mm 055.3060.250

6000 mm 055.3060.600

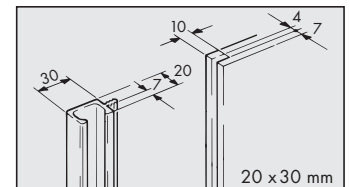
**Griffleiste, Alu, eloxiert, stirnseitig eingenetet und verklebt**

Handle profile, aluminium, anodized, recess mounted and glued into groove in front edge

Poignée-profil, en alu, anodisé, montage dans la rainure et à coller

2500 mm 056.3028.250

6000 mm 056.3028.600



EKU-Einzelteile / EKU-Components / EKU-Pièces détachées

Winkellaufwerk, EKU-COMBINO 20

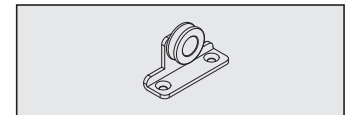
Angled running gear, EKU-COMBINO 20

Chariot angulaire, EKU-COMBINO 20

Gr./Size Art. No

GL 056.3007.172

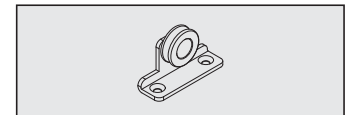
KL 056.3007.171

**Winkellaufwerk, EKU-COMBINO 60**

Angled running gear, EKU-COMBINO 60

Chariot angulaire, EKU-COMBINO 60

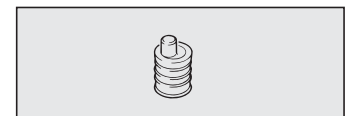
055.3004.171

**Excenter Bodenführung Ø 7.5**

Eccentric floor guide, plastic, Ø 7.5 mm

Excentrique guidage de sol, plastique, Ø 7,5 mm

055.3004.171

**Führungsschiene, Kunststoff anthrazit, 10 mm zu 056.3006.071**

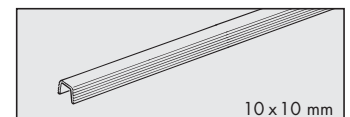
Guide track, plastic anthracite, 10 mm for 056.3006.071

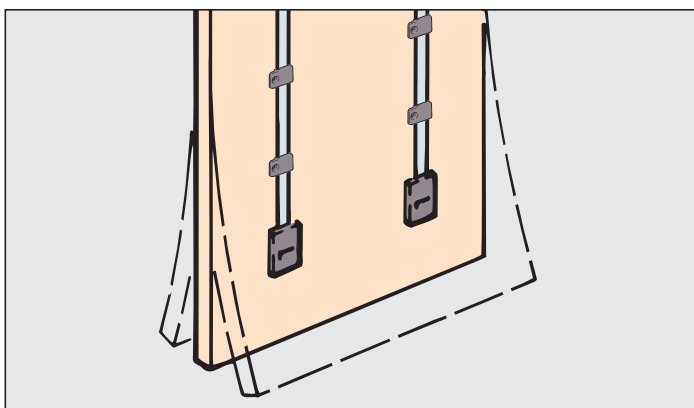
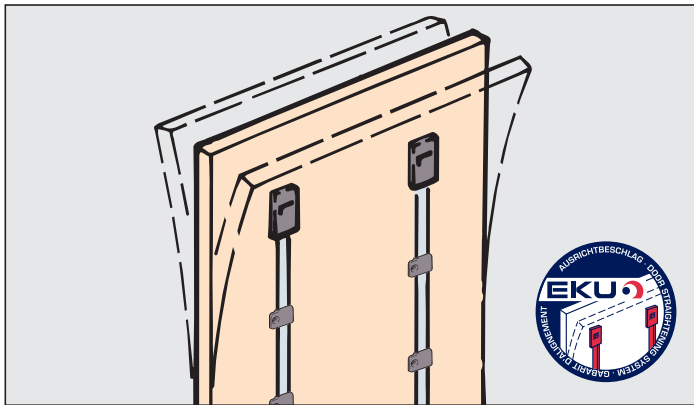
Binario di guida, plastica antracite, 10 mm pour 056.3006.071

2500 mm 053.3014.250

3500 mm 053.3014.350

6000 mm 053.3014.600

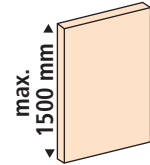
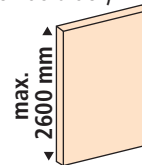




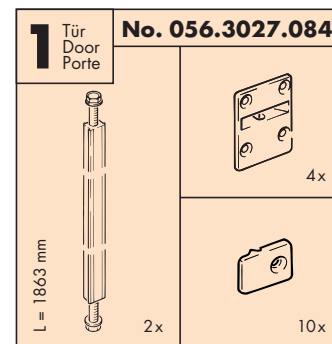
Ausrichtbeschlag zur Stabilisierung von Schiebetüren ab 2000 mm bis 2600 mm Höhe. (Für Hartholz nicht geeignet)

Door straightening fitting for stabilising sliding doors from 2000 mm up to 2600 mm high. (Not suitable for hard wood)

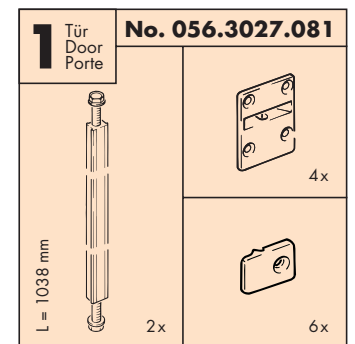
Ferrure d'alignement pour la stabilisation de portes coulissantes d'une hauteur de 2000 mm jusqu'à max. de 2600 mm. (Ne convient pas pour bois dur)



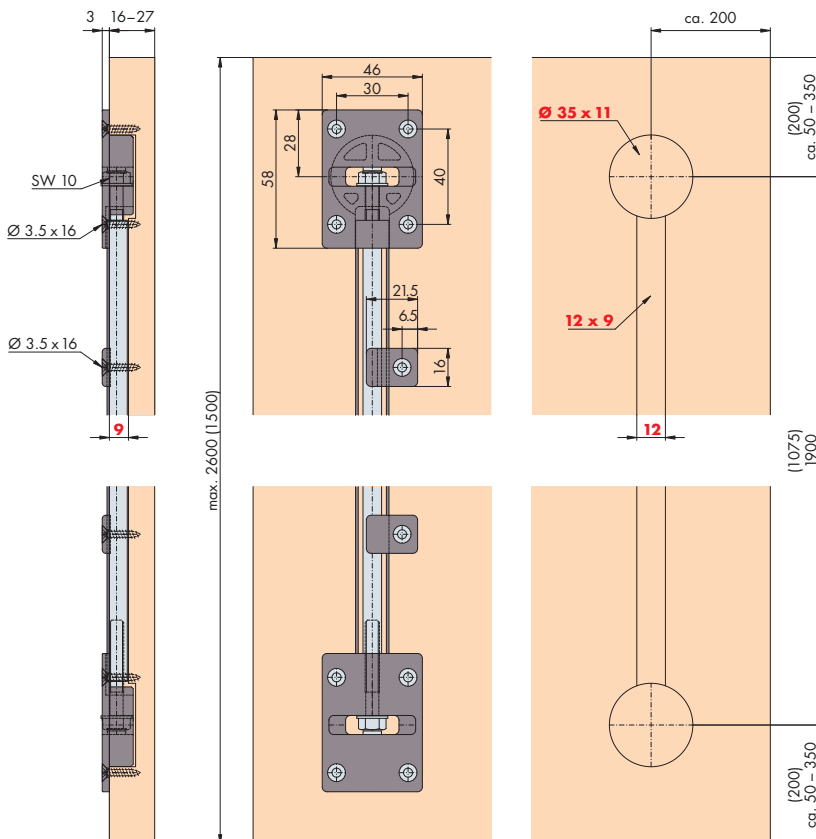
Garnituren/Sets/Garnitures



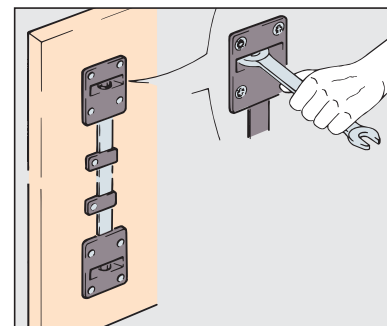
Garnituren/Sets/Garnitures



Einbaubeispiele / Mounting examples / Exemples de montage



Montage / Mounting / Montage



- mit vormontierter Sechskantschraube im Spannprofil
- für kürzere Türen kann das Profil zugeschnitten werden
- pro Türe empfehlen wir 2 Beschläge
- with pre-mounted hexagon bolt in tightening profile
- the profile can be cut to size for shorter doors
- we recommend 2 fittings per door
- avec boulon à six pans, pré-monté dans le profil de fixation
- le profil peut être coupé à mesure pour les portes plus courtes
- nous conseillons 2 ferrures par porte

Floatglas	ESG	VSG aus Floatglas	VSG aus ESG	VSG aus TVG
Float glass	Tempered safety glass	Laminated glass made from float glass	Laminated glass made from tempered safety glass	Laminated glass made from heat-strengthened glass
Floatglas (glace)	ESG	VSG issu de Floatglas	VSG issu de ESG	VSG issu de TVG

MÖBEL/FURNITURE/MEUBLES					
EKU-CLIPO GR, GK, GKK, G, GF	[o]	●			
EKU-CLIPO GC, GS		●	[o]		
EKU-COMBINO GR	[o]	●			
EKU-CREATION		●	[o]	■	■
EKU-FRONTAL GR	[o]	●			■
EKU-FRONTAL G		●		■	■
EKU-LIBRA GRS	[o]	●			
EKU-REGAL A GR	[o]	●			
EKU-REGAL B SP, GA, G		●	[o]	■	■
EKU-REGAL C GR, GKK, GS	[o]	●			

BAU/BUILDING/BATIMENT					
EKU-DIVIDO 80/100 RSO, RMO, RSU, Synchron		●	[o]	[o]	[o]
EKU-PORTA 40 GL, GLD, GLK, GLE		●	[o]	■	■
EKU-PORTA 100 G, GU, GM, GF, GFO, Synchron		●	[o]	■	■
EKU-PORTA 100 GW, GWF, Synchron		●		■	■

- **Empfehlung EKU/Recommended by EKU/Recommandation par EKU**

[o] **Mit Einschränkungen (Floatglas bezüglich Bruchsicherheit/VSG aus Floatglas bezüglich Optik der Glaskanten)**

With restrictions (float glass due to breaking resistance/laminated glass made from float glass due to appearance of glass edges)
Avec restrictions (Floatglas en raison de la résistance à la rupture/VSG issu de Floatglas en raison de l'aspect des arêtes de verre)

- **Anwendung aus optischen Gründen nicht zu empfehlen, da produktionstechnisch ein Versatz von bis zu 4 mm möglich ist.**

Usage not recommended for aesthetic reasons, since misalignment of up to 4 mm may occur for technical reasons.

Utilisation non recommandée pour des raisons d'optique car, pour des impératifs techniques, un décalage jusqu'à 4 mm est possible.

Float

Floatglas ist das konventionelle Bauglas, welches im sogenannten Floatprozess (schwimmend auf Zinn) hergestellt wird.

Float glass is conventional structural glass that is manufactured using the so-called float process (floating a continuous stream of molten glass onto a bath of molten tin).

Floatglas (glace) est un verre de construction conventionnel, obtenu par coulée continue et flottage sur un bain d'étain.

ESG

Das **Einscheiben-Sicherheitsglas** ist ein vorgespanntes Glas. Die Herstellung erfolgt durch eine spezielle Wärmebehandlung. Beim Scheibenbruch zerfällt das ESG in ein engmaschiges Netz aus unscharfen Glaskrümeln. Einscheiben-Sicherheits-Glas weist eine hohe Elastizität, Biegebruchfestigkeit, Schlagfestigkeit und Temperaturwechselbeständigkeit auf.

Tempered safety glass is strengthened glass. It is manufactured using special heat treatment. When the glass breaks, the tempered safety glass shatters into small blunt-edged fragments (dice). Tempered safety glass has extremely good resilience to breakage, bending resistance, impact resistance and thermal shock resistance.

ESG est un verre de sécurité trempé (précontraint). Sa fabrication intervient sous traitement thermique spécial. Lorsqu'il se brise, il se transforme en un filet à fin maille de grains de verre non-coupant. Le verre de sécurité trempé fait preuve d'une grande élasticité et d'une grande résistance à la flexion, aux chocs et aux variations de température.

VSG

Beim **Verbund-Sicherheitsglas** werden zwei oder mehrere übereinanderliegende Glasscheiben durch eine oder mehrere hochelastische Folien (0.38 – 0.76 mm) aus Polyvinylbutyral (PVB) fest miteinander verbunden. Beim Bruch einer VSG-Scheibe bleiben die Bruchstücke an der Folie haften.

Laminated glass is produced by bonding two or more panes of glass together by means of one or more extremely flexible polyvinyl butyral (PVB) interlayers (0.38 – 0.76 mm). When laminated glass breaks, the fragments adhere to the interlayer.

VSG le verre de sécurité feuilleté est un verre composé de deux ou plusieurs vitres, fermement assemblées par un ou plusieurs films (0.38 – 0.76 mm) en PVB (polyvinylbutyral) à élasticité élevée. Lorsque le verre se brise, les morceaux adhèrent au(x) film(s) intercalaire(s).

TVG

Teilvorgespanntes Glas ist ein thermisch behandeltes Floatglas. TVG weist ein ähnliches Bruchbild auf wie thermisch unbehandeltes Glas. Trotzdem hat TVG eine höhere Widerstandsfähigkeit gegenüber Druck und Stoss als unbehandeltes Glas.

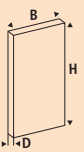
Heat-strengthened glass is thermally treated float glass and has a breakage pattern similar to glass that has not been heat-treated.

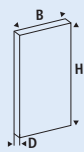
It is more resistant to stress and impact than untreated glass.

TVG est un verre Floatglas durci thermiquement induisant une contrainte superficielle. Son comportement lorsqu'il se brise est sensiblement identique à celui d'un verre non traité thermiquement. Cependant le verre durci présente une capacité de résistance supérieure à la pression et aux chocs par rapport au verre non traité.

TÜRGEWICHTE

Door weights | Poids de vantaux

		Spanplatte Chipboard Panneau d'aggloméré			
D	mm	16	19	22	25
B	x H				
500 x 1200		6.6	7.8	8.7	9.9
500 x 1800		9.9	11.7	13.1	14.9
600 x 1800		11.9	14.4	15.7	17.8
600 x 2200		14.5	17.2	19.1	21.8
600 x 2400		15.8	18.7	20.9	23.8
800 x 1800		15.8	18.7	20.9	23.8
800 x 2200		19.4	22.9	25.5	29.0
800 x 2400		21.1	25.0	27.8	31.7
1000 x 1200		13.2	15.6	17.4	19.8
1000 x 2400		26.4	31.2	34.8	39.6
kg/m ²		11.0	13.0	14.5	16.5

		Glas Glass Verre	
D	mm	4	
B	x H		
500 x 1200		6.0	
500 x 1800		9.0	
600 x 1800		10.8	
600 x 2200		13.2	
600 x 2400		14.4	
800 x 1800		14.4	
800 x 2200		17.6	
800 x 2400		19.2	
1000 x 1200		12.0	
1000 x 2400		24.0	
kg/m ²		10.5	

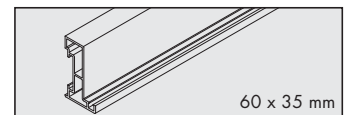
Rahmenprofil, Alu, eloxiert

Frame profile, aluminium, anodized
Profil cadre, en alu, anodisé

1.0 kg/m

Art. No.

055.3078.xxx

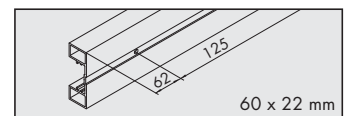


Sprossenträger, Alu, eloxiert, gelocht

Bar profile support, aluminium, anodized, pre-drilled
Support du croisillon, en alu, anodisé, perforé

0.8 kg/m

055.3079.xxx

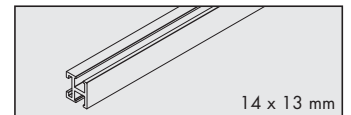


Sprosse, Alu, eloxiert

Bar, aluminium, anodized
Croisillon, en alu, anodisé

0.2 kg/m

055.3080.xxx



Angaben ohne Gewähr
Errors and omissions excepted
Données sans engagement de notre part

TECHNISCHE DATEN

Technical data | Caractéristiques techniques

- **Einscheiben-Sicherheitsglas verwenden.**

Use toughened glass.

Utiliser du verre de sécurité simple.

- **Empfehlung: Glaskanten für Einbau in Alu-Rahmen besäumen.**

We recommend trimming the glass edges for installation in aluminium frames.

Recommandation: rogner les chants de verre pour le montage dans les cadres en alu.

- **EKU-Produkte sind nach DIN-EN 15706 (ehemals DIN 68859) getestet.**

EKU products have been tested in accordance with DIN-EN 15706 (formerly DIN 68859).

Les produits EKU sont testés conformément à la DIN-EN 15706 (ex-DIN 68859).

- **Max. Türgewichte und Türmasse siehe jeweilige Katalogseiten. Das max. Türgewicht darf nicht überschritten werden!**

For max. door weights and door dimensions refer to respective catalogue pages. The maximum door weight may not be exceeded!

Poids max. et dimensions des portes voir pages correspondantes du catalogue. Le poids de porte maximal ne doit pas être dépassé!

- **Die Produkte sind nicht für Aussenanwendungen geeignet.**

The products are not suitable for outdoor applications/use.

Les produits sont inappropriés pour des applications extérieures/usage extérieur.

- **Technische Aenderungen vorbehalten.**

Subject to technical modifications.

Sous réserve de modifications techniques.

- **Längenmasse der Standardprofile aus dem EKU-Sortiment unterliegen der DIN ISO 2768-1 c (+/- 4 mm)**

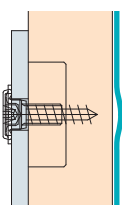
The length dimensions of the standard profiles from the EKU range are subject to DIN ISO 2768-1 c (+/- 4 mm)

Les longueurs des profilés standard de la gamme EKU sont conformes aux exigences de la norme DIN ISO 2768-1 c (+/- 4 mm)

- **Bei hochglanzlackierten Türen min. 20 mm Materialstärke einsetzen, um Beschädigung der Oberfläche durch die Schrauben zu vermeiden.**

Use material thickness of at least 20 mm with high-gloss finished doors to prevent damage to the surface by the screws.

Sur les portes laquées brillantes, utiliser une épaisseur de matériau de 20 mm au minimum afin d'éviter tout dommage sur la surface avec les vis.





08 2010



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