


Schiebeläden mit System

Sliding shutter systems







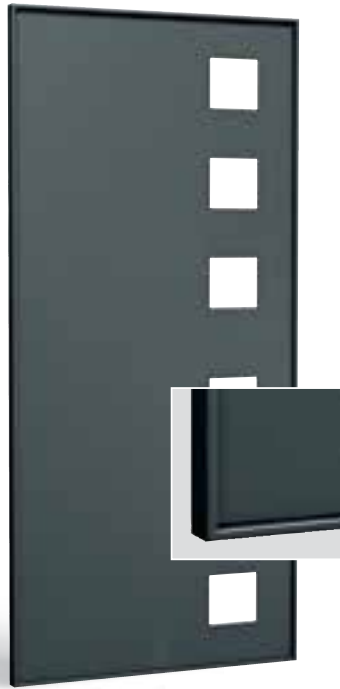
Das Einfache ist immer genial – und das Geniale immer einfach. Schiebeläden sind die simpelste und zugleich eleganteste Form, Schatten zu werfen.

Brilliant things are always simple – and simple things are always brilliant. Sliding shutters are the simplest, most elegant way of casting shadows.

Schiebeläden Sliding shutters



Modelle Models



VARIO-MAX28



MATRICO-MAX70



SUN-MAX37V



SL-MAX15 *

* mit Holzdekor- oder Echtholz-Lamellen möglich | * available with wood finish or real wood slats



Modelle Models



PARIS-MAX15



PL-LO

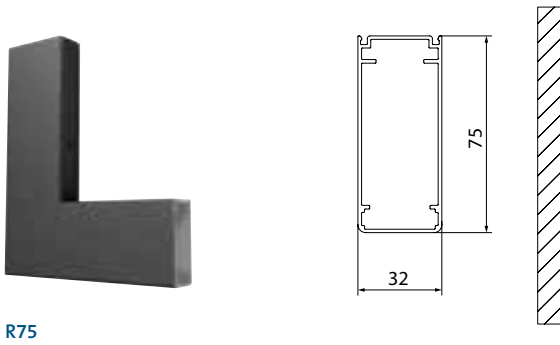


PLANO

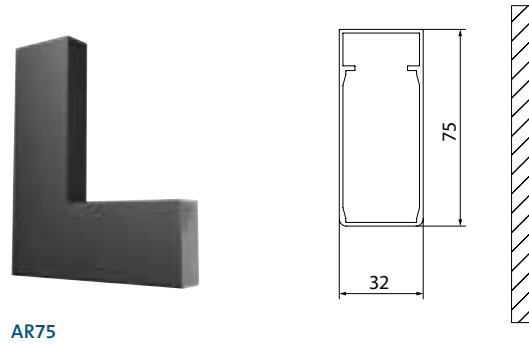


SCREEN

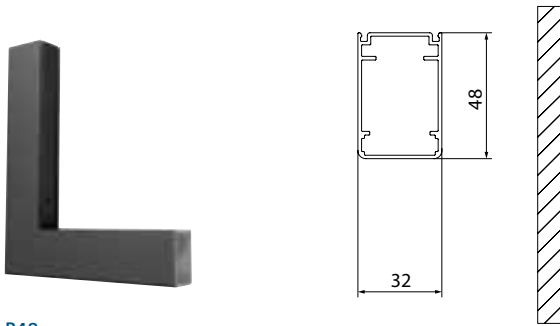
Rahmenprofile Frame profiles



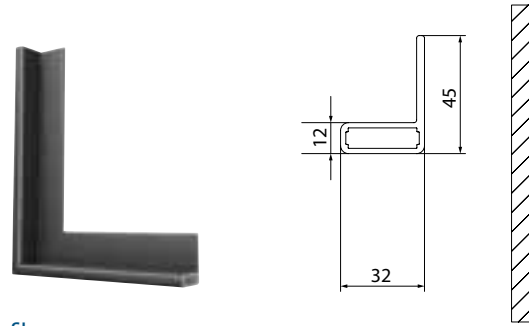
R75



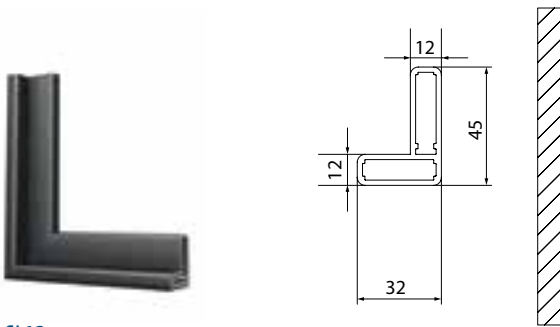
AR75



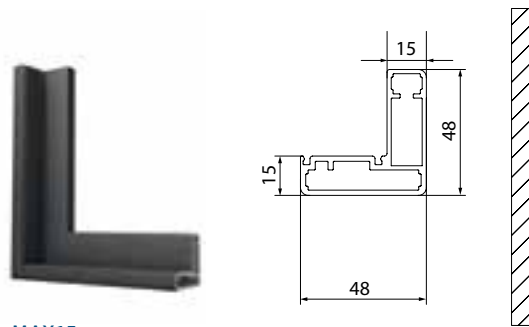
R48



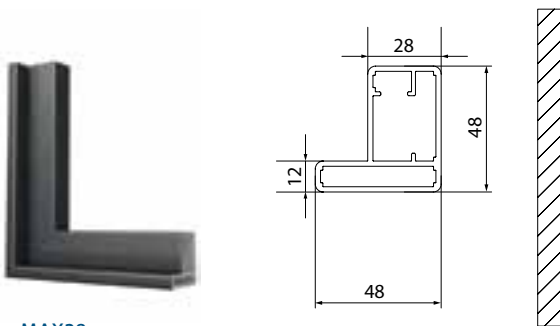
SL



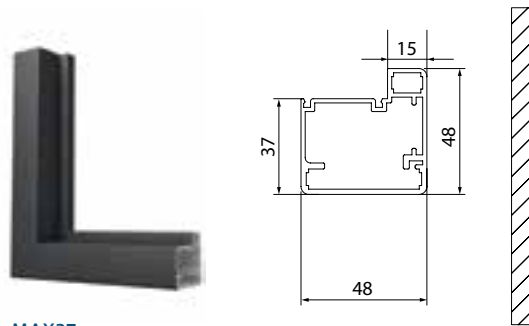
SL12



MAX15



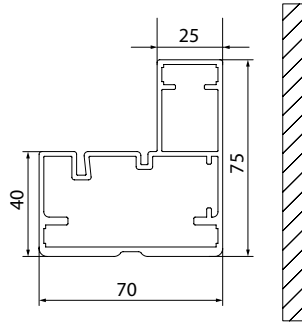
MAX28



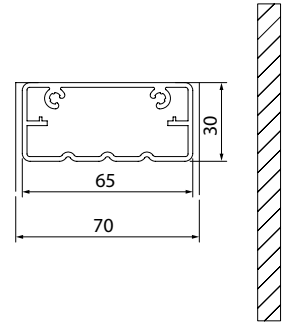
MAX37



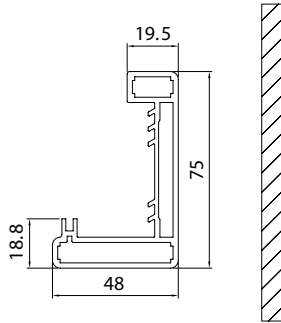
MAX70



SUN-P70

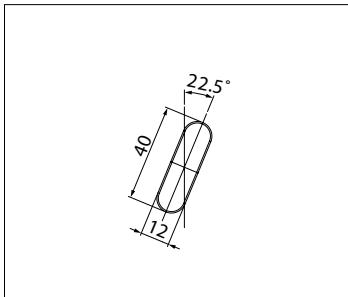


SCREEN

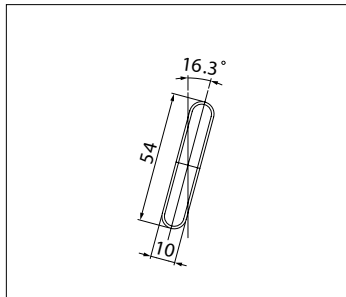


Füllungen Centres

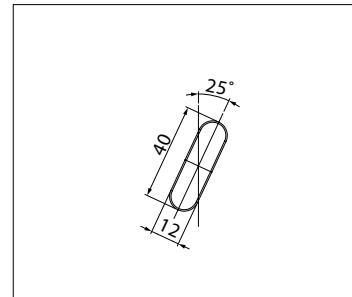
Lamellen | Slats



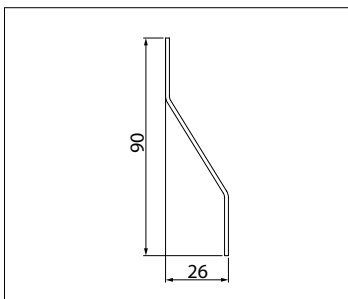
AS



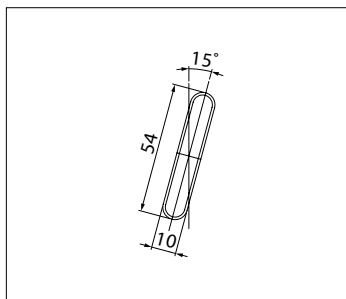
AMS



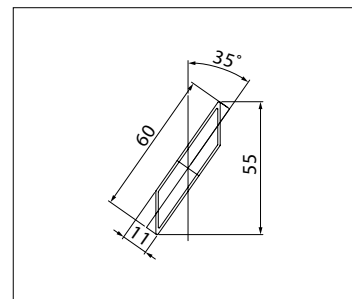
JS



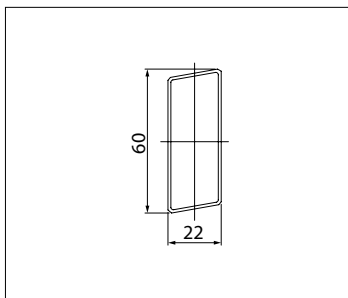
JZ



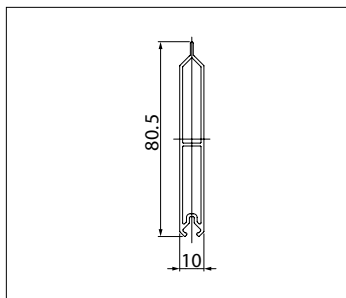
MS



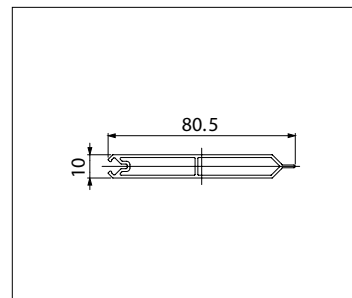
PARIS



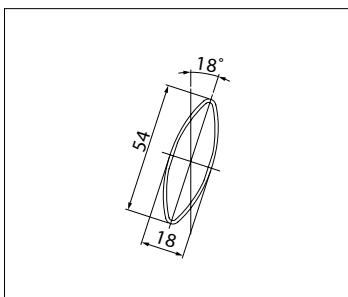
SL



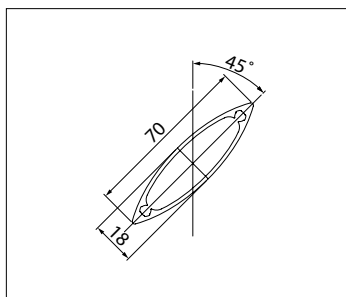
GE



GE-SE

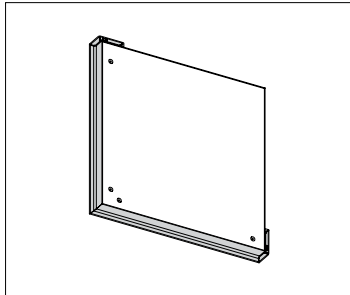


SUNL54

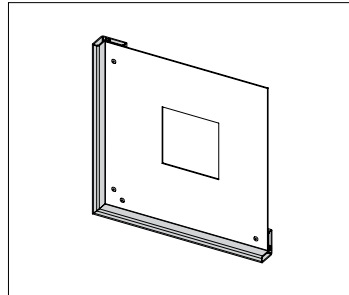


SUNP70

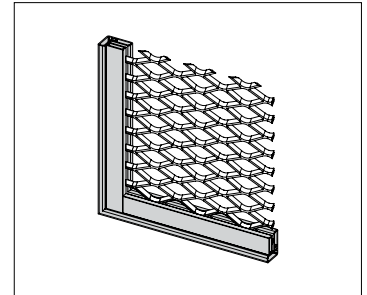
Flächige Füllungen | Full-surface centres



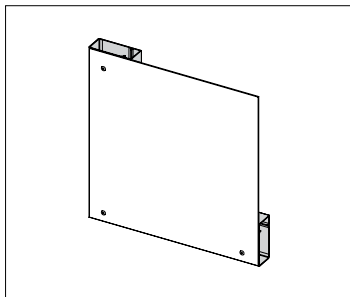
PLANO



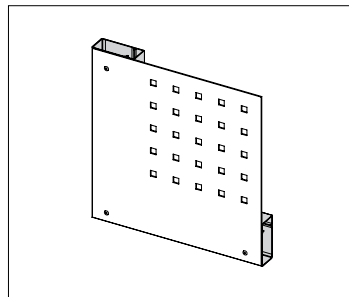
VARIO



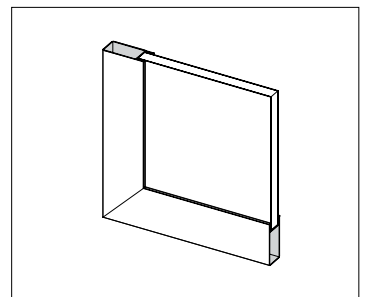
MATRICO



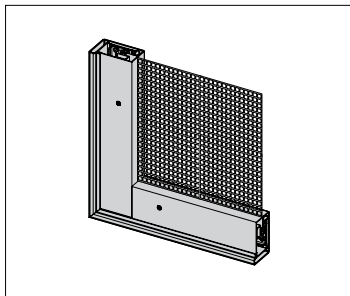
PL



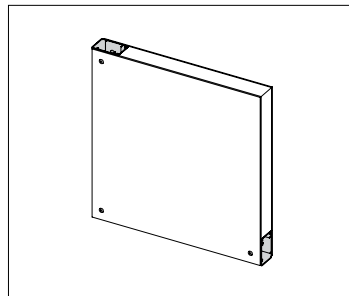
PL-LO



TSW



SCREEN



SILENCIO

Maximalmasse Maximum dimensions

Schiebeläden | Sliding shutters

Rahmen Frame	Füllung Centre	Modellname Model name	Breite max. ⁽¹⁾ Width max. ⁽¹⁾	Höhe max. ⁽¹⁾ Height max. ⁽¹⁾	mit Schraublamelle with screw slat	Gewicht kg/qm ⁽²⁾ Weight kg/m ² ⁽²⁾
R75	GE/GE-SE	GE/GE-SE	1200	2500		10
	JS	JS	1100	3000		9
	JS	JSV	800	1900		9
	MS	MS	1100	3000		9
	MS	MSV	800	1900		9
	PARIS	PARIS	1700	3000	✓	8
	SL	SL-R75	2100	3000	✓	9
	SUN L54	SUN-R75	2100	3000	✓	9
	SUN L54	SUN-R75V	1200	1900		9
AR75	AS	AS	1200	2500		8
	AMS	AMS	1200	2500		8
	PL	PL	1500	3000		9
	PL	PL-LO	1500	3000		9 ⁽³⁾
TZR75	TIZO	TIZO	1200	2500		13
	TSW	TSW	1200	2500		13
	TZ/TZO	TZ/TZO	1800	2500		12
R48	GE/GE-SE	GE/GE-SE	1200	2500		10
	JS	NICE	1100	3000		8
	JS	JSV	800	1900		8
	MS	MS	1100	3000		8
	MS	MSV	800	1900		8
	PARIS	PARIS	1700	3000	✓	8
	SILENCIO	SILENCIO	1500	3000		14
	SL	SL-R48	2100	3000	✓	9
	SUN L54	SUN-R48	2100	3000		9
SUN L54	SUN-R48V	1200	1900		9	
SL	SL	SL	2100	2500		9
SL12	MATRICO	MATRICO	1250	2500		9 ⁽³⁾
	PLANO	PLANO	1500	3000		9
	VARIO	VARIO	1500	3000		9 ⁽³⁾
SUN-P70	SUN-P70	SUN-P70	2100	3000	✓	14
SCREEN	SCREEN	SCREEN	2300	5000		11

⁽¹⁾ Alle Masse in mm | All dimensions in mm

⁽²⁾ Alle Gewichte wurden auf- oder abgerundet und sind nur Circa-Werte. | All weights are rounded either up or down and are only approximate values.

⁽³⁾ Abhängig von Ausschnitt/Füllung | Depends on cut/centre

Rahmen Frame	Füllung Centre	Modellname Model name	Breite max. ⁽¹⁾ Width max. ⁽¹⁾	Höhe max. ⁽¹⁾ Height max. ⁽¹⁾	mit Schraublamelle with screw slat	Gewicht kg/qm ⁽²⁾ Weight kg/m ² ⁽²⁾
MAX15	JS	JS-MAX15	1100	3000		11
	JZ	JZN-MAX15	1000	3000		12
	MATRICO	MATRICO-MAX15	1250	3000		10 ⁽³⁾
	MS	MS-MAX15	1100	3000		11
	PARIS	PARIS-MAX15	1700	3000	✓	11
	PLANO	PLANO-MAX15	1500	3000		10
	SL	SL-MAX15	2100	3000	✓	12
	SUN L54	SUN-MAX15	1800	3000	✓	12
	VARIO	VARIO-MAX15	1500	3000		10 ⁽³⁾
MAX28	MATRICO	MATRICO-MAX28	1250	3000		10 ⁽³⁾
	PLANO	PLANO-MAX28	1500	3000		10
	VARIO	VARIO-MAX28	1500	3000		10 ⁽³⁾
MAX37	JS	JS-MAX37	1100	3500		11
	JS	JS-MAX37V	800	1900		11
	MS	MS-MAX37	1100	3500		11
	MS	MS-MAX37V	800	1900		11
	PARIS	PARIS-MAX37	1700	3500	✓	11
	SL	SL-MAX37	2100	3500	✓	11
	SUN L54	SUN-MAX37	1800	3500	✓	11
	SUN L54	SUN-MAX37V	800	1900		12
	MAX70	JS	JS-MAX70	1100	5500	
JZ		JZN-MAX70	1000	5500		16
MATRICO		MATRICO-MAX70	1500	5500		14 ⁽³⁾
MS		MS-MAX70	1100	5500		16
PARIS		PARIS-MAX70	1700	5500		16
PLANO		PLANO-MAX70	1500	5500 ⁽⁴⁾		14
SL		SL-MAX70	2100	5500		16
SUN L54		SUN-MAX70	1800	5500	✓	16
VARIO		VARIO-MAX70	1500	5500 ⁽⁴⁾		14 ⁽³⁾

⁽¹⁾ Alle Masse in mm | All dimensions in mm

⁽²⁾ Alle Gewichte wurden auf- oder abgerundet und sind nur Circa-Werte. | All weights are rounded either up or down and are only approximate values.

⁽³⁾ Abhängig von Ausschnitt/Füllung | Depends on cut/centre

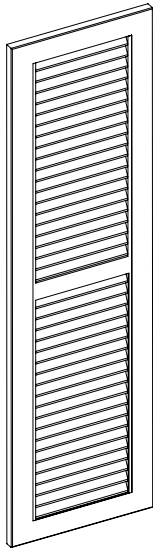
⁽⁴⁾ Abhängig von Blechgrösse | Depends on sheet size

Flügel mit grösseren Massen sind bei einigen Modellen durch Verwendung von Querfriesen, Längsfriesen oder Stützprofilen nach technischer Klärung möglich.

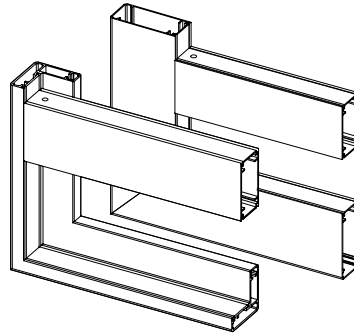
After technical clarification, sashes in larger sizes are possible for some models by using horizontal cross-panels, vertical cross-panels or support profiles.



Verbindungen Joints

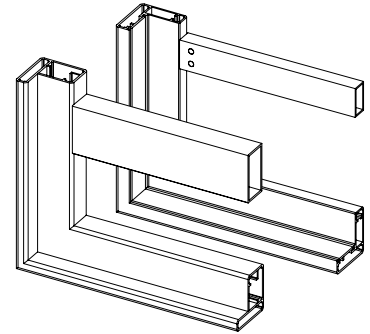


Querfries Q60
Horizontal cross-panel Q60



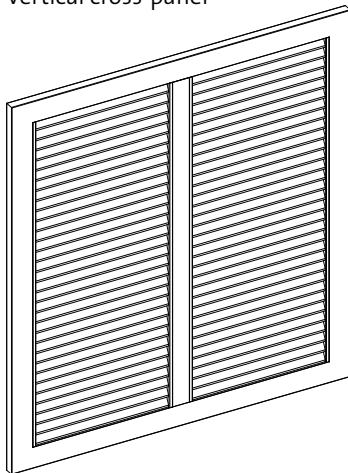
R75 | AR75 | TZR75 | R48 | SL
MAX15 | MAX37

Rechteckrohre
Rectangular tubes



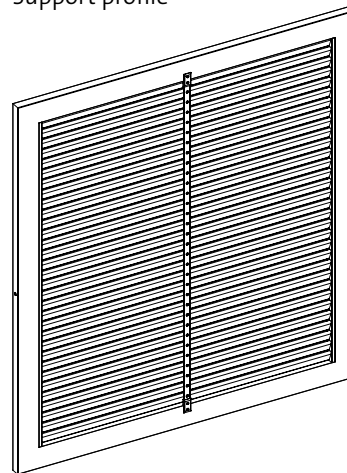
30x15 mm: MAX37 | MAX15
50x25 mm: MAX28 | MAX70

Längsfries
Vertical cross-panel



R75 | AR75 | TZR75 | R48
MAX15 | MAX37 | MAX70

Stützprofil
Support profile



R75 | AR75 | R48

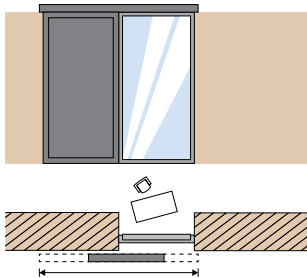
Beschläge Fittings



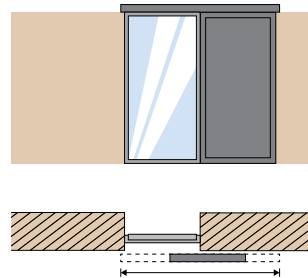


Anschlagschemen Stop diagrammes

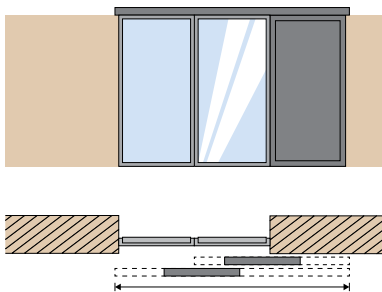
1/R



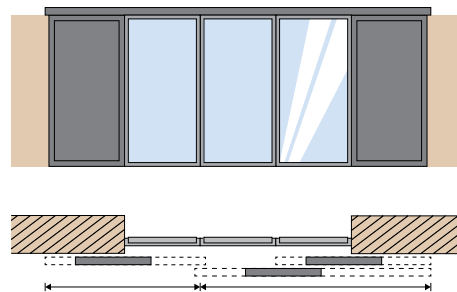
1/L



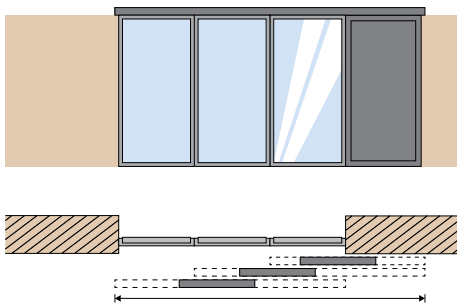
2/LL



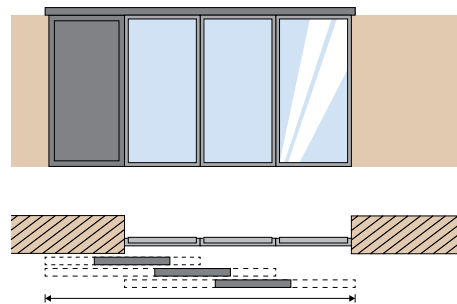
2/LL-R



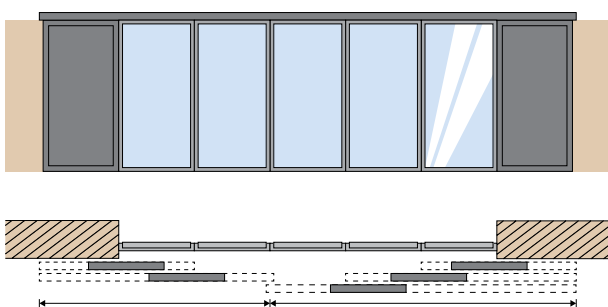
3/LLL



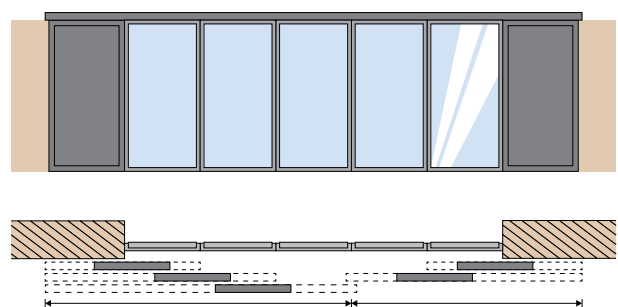
3/RRR



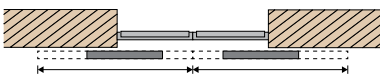
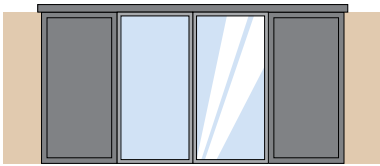
3/LLL-RR



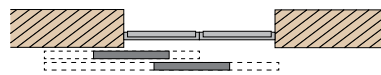
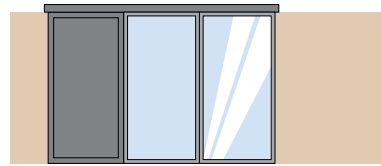
3/LL-RRR



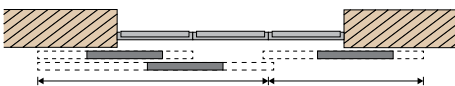
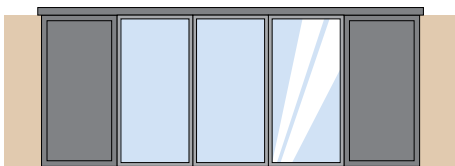
1/L-R



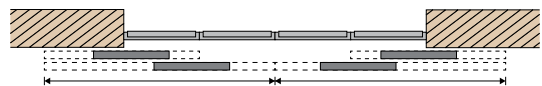
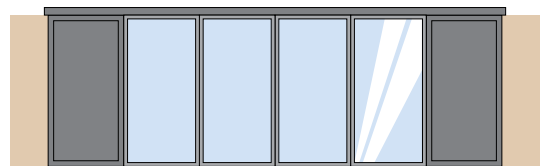
2/RR



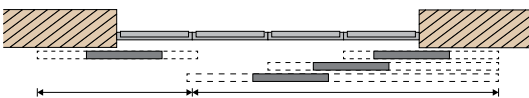
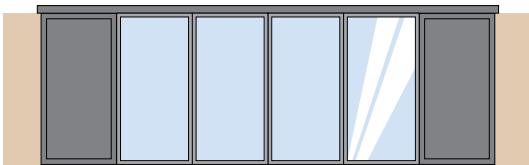
2/L-RR



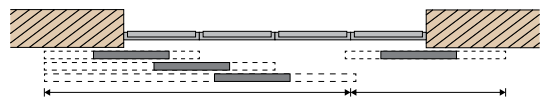
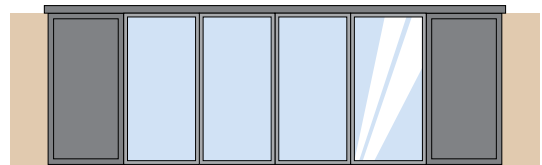
2/LL-RR



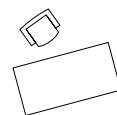
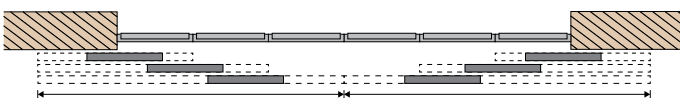
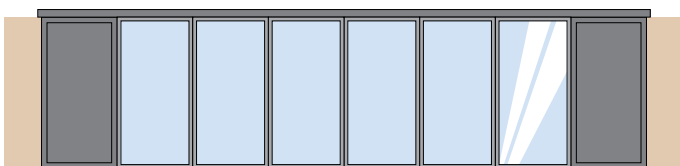
3/LLL-R



3/L-RRR



3/LL-RRR



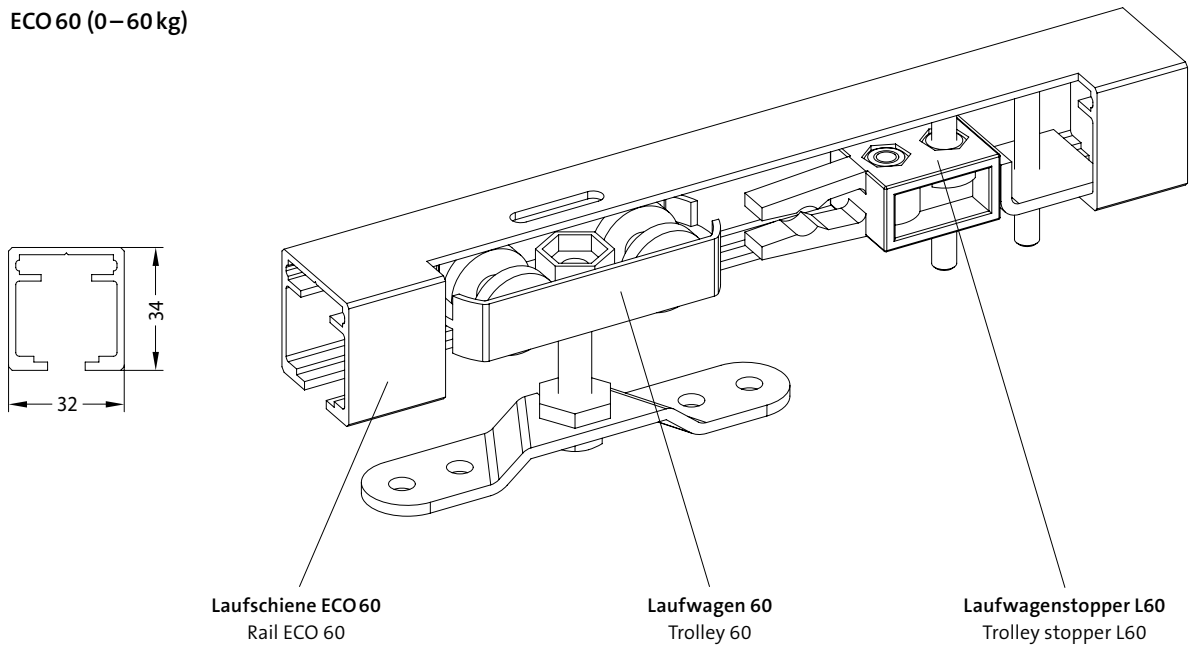
Die Anschlagschemen werden von innen betrachtet bezeichnet. Die Bezeichnung 2/LL-R steht für 2 Laufschienen, 2 Flügel links (LL) und 1 Flügel rechts (R).

The stop diagrams are sketched as if viewed from the inside. The term 2/LL-R stands for 2 rails, 2 sashes left (LL) and 1 sash right (R).

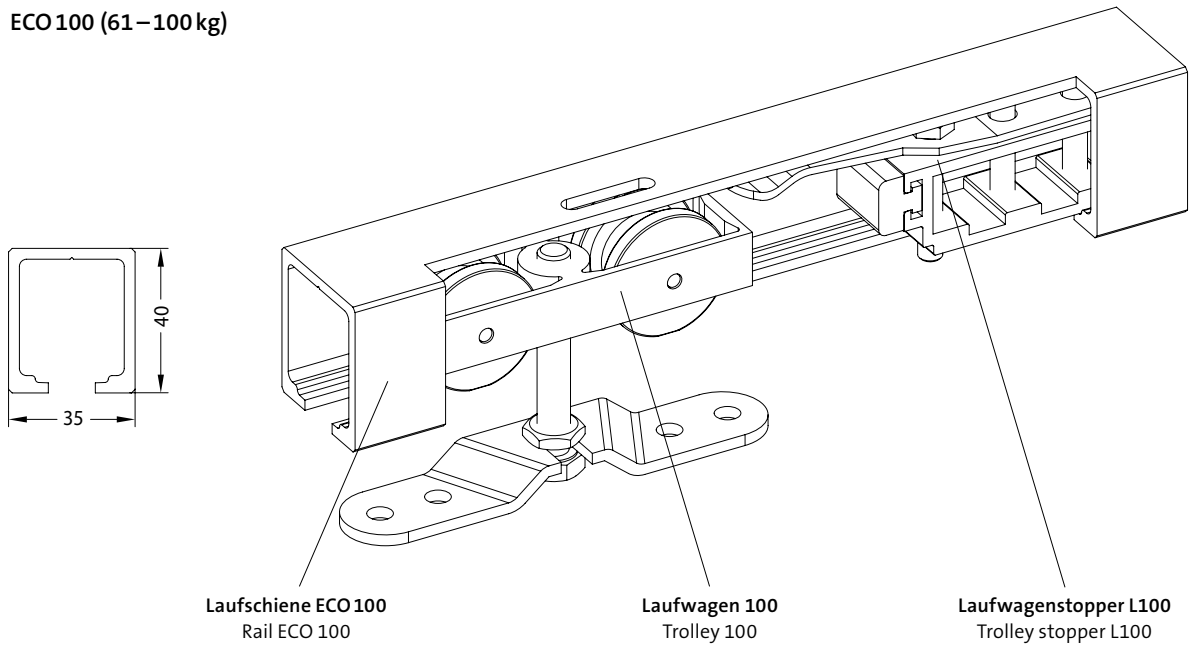


Laufwagen Trolley

ECO 60 (0–60 kg)

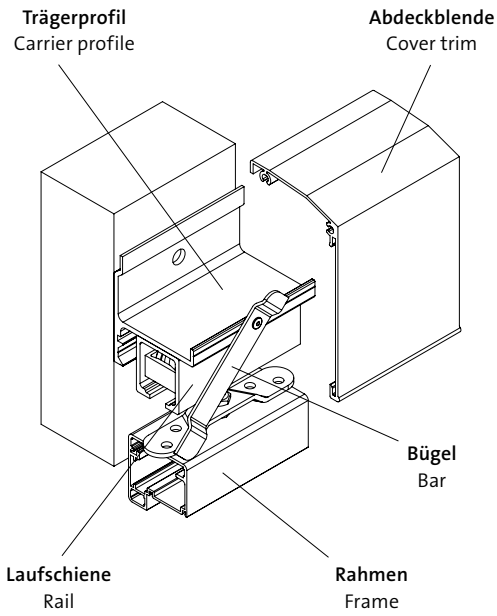


ECO 100 (61–100 kg)

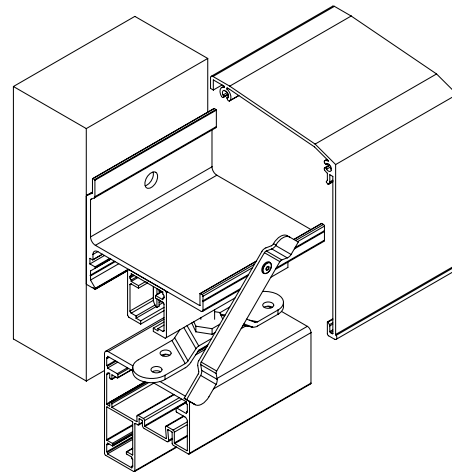


Aufhängungen oben Suspensions, top

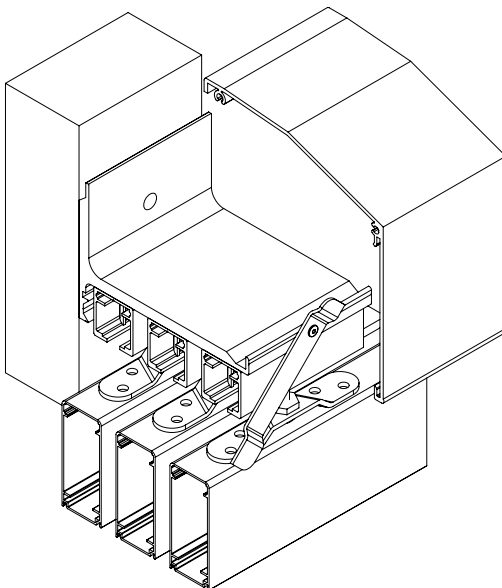
System A75



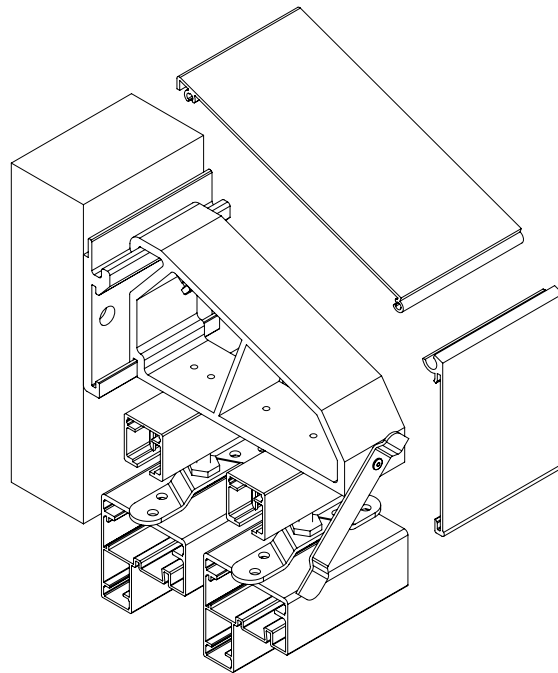
System A105



System A148



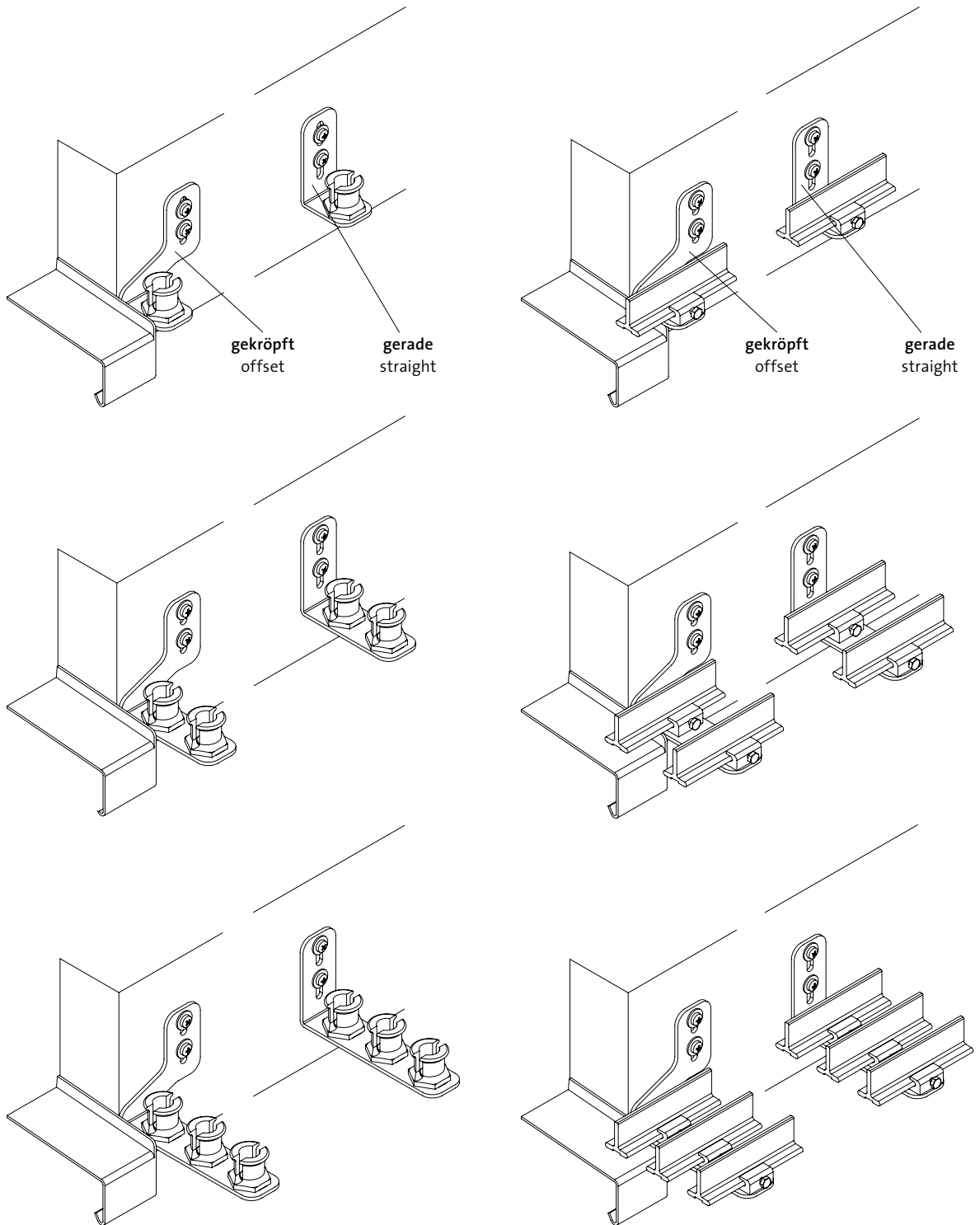
System A195



Profilführungen unten Profile guides, bottom

Typ A – Punktuelle Profilführung (ECO)
 Type A – punctiform profile guide (ECO)

Typ B – Durchgehende Profilführung (ECO)
 Type B – continuous profile guide (ECO)

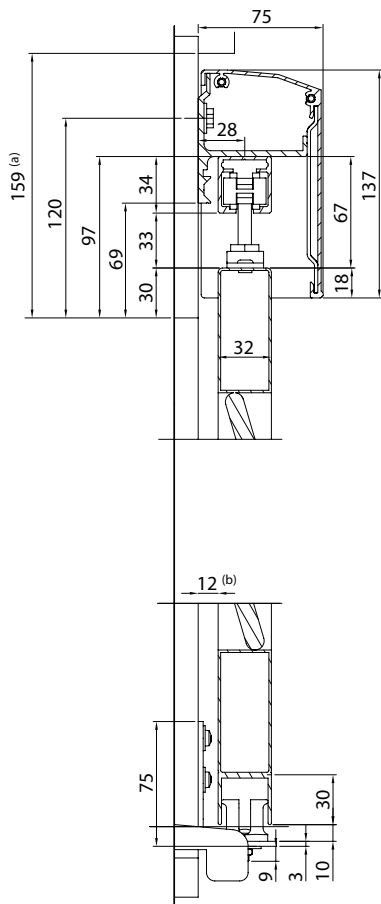


System A75 System A75

Durchgehendes Trägerprofil und Profilblende. Die Blende wird mit Trägerbügeln unsichtbar befestigt.

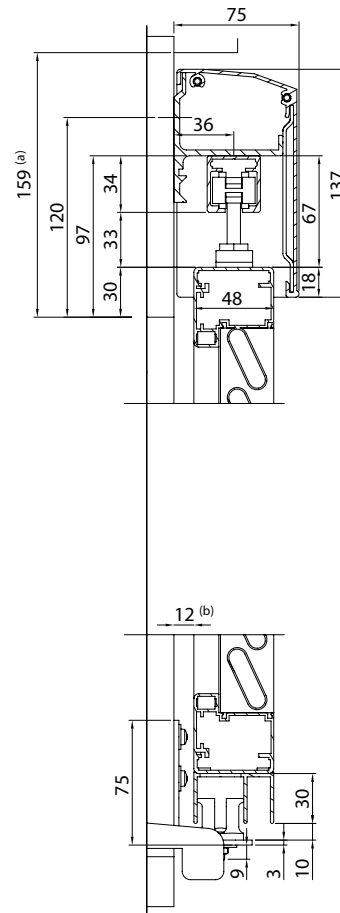
Continuous carrier profile and profile cover. The cover is invisibly attached with carrier brackets.

System A75 | ECO 60 | BT 32 | Typ A
System A75 | ECO 60 | BT 32 | Type A



R75 | AR75 | TZR75 | R48 | SL | SL12

System 75 | ECO 60 | BT 48 | Typ A
System 75 | ECO 60 | BT 48 | Type A

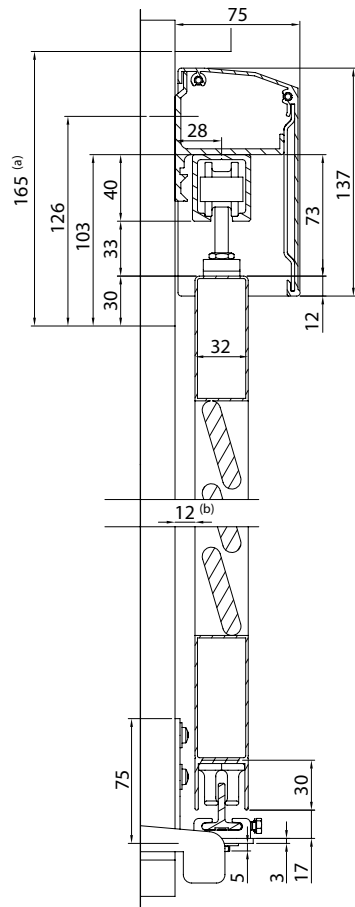


MAX15 | MAX28 | MAX37 | SCREEN

^(a) benötigte Einbauhöhe | Required installation height

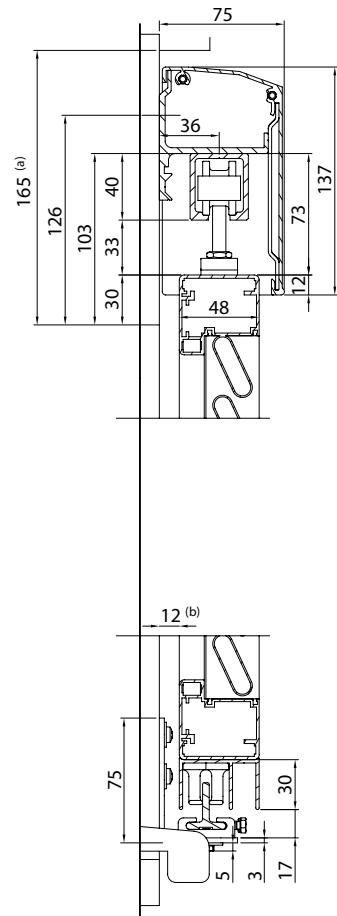
^(b) Wandabstand | Wall clearance

System 75 | ECO 100 | BT 32 | Typ B
 System 75 | ECO 100 | BT 32 | Type B



R75 | AR75 | TZR75 | R48 | SL | SL12

System 75 | ECO 100 | BT 48 | Typ B
 System 75 | ECO 100 | BT 48 | Type B



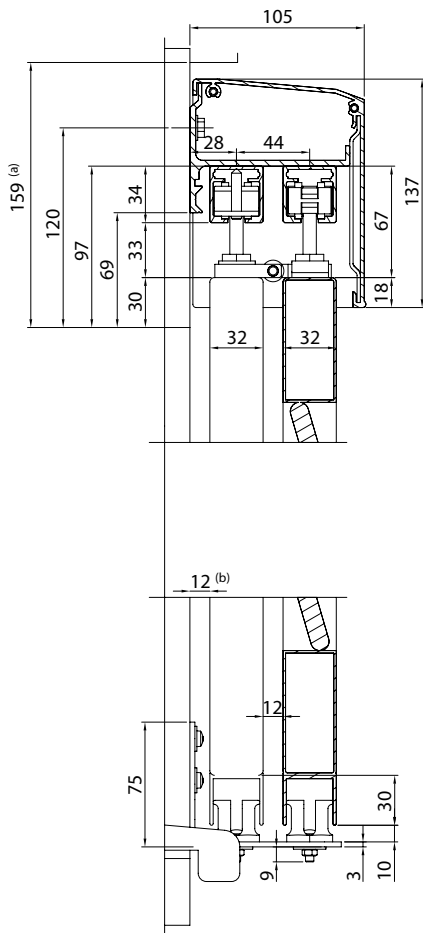
MAX15 | MAX28 | MAX37 | SCREEN

System A105 System A105

Durchgehendes Trägerprofil und Profilblende. Die Blende wird mit Trägerbügeln unsichtbar befestigt.

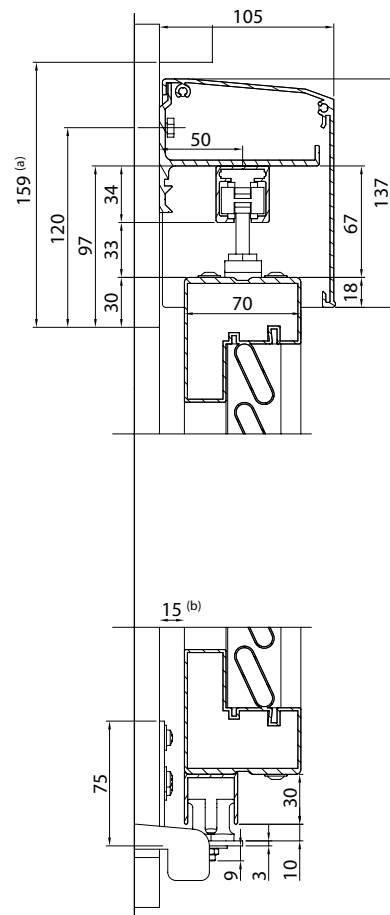
Continuous carrier profile and profile cover. The cover is invisibly attached with carrier brackets.

System A105 | ECO 60 | BT 32 | Typ A
System A105 | ECO 60 | BT 32 | Type A



R75 | AR75 | TZR75 | R48 | SL | SL12

System A105 | ECO 60 | BT 70 | Typ A
System A105 | ECO 60 | BT 70 | Type A

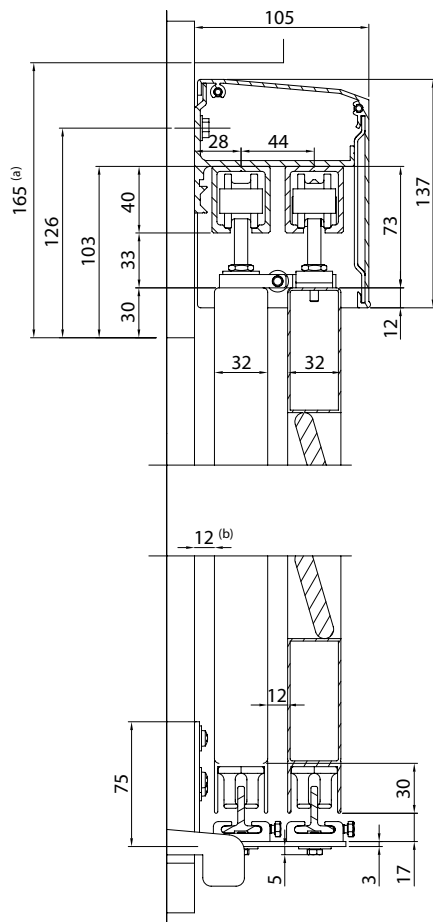


MAX70 | SUN-P70

^(a) benötigte Einbauhöhe | Required installation height

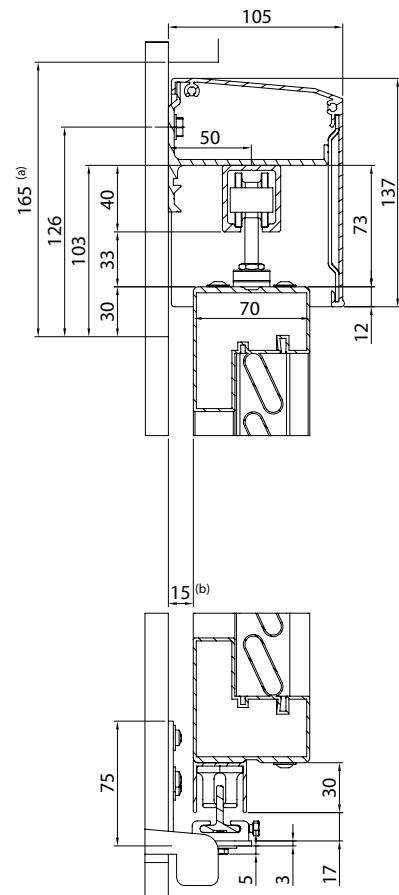
^(b) Wandabstand | Wall clearance

System A105 | ECO 100 | BT 32 | Typ B
 System A105 | ECO 100 | BT 32 | Type B



R75 | AR75 | TZR75 | R48 | SL | SL12

System A105 | ECO 100 | BT 70 | Typ B
 System A105 | ECO 100 | BT 70 | Type B



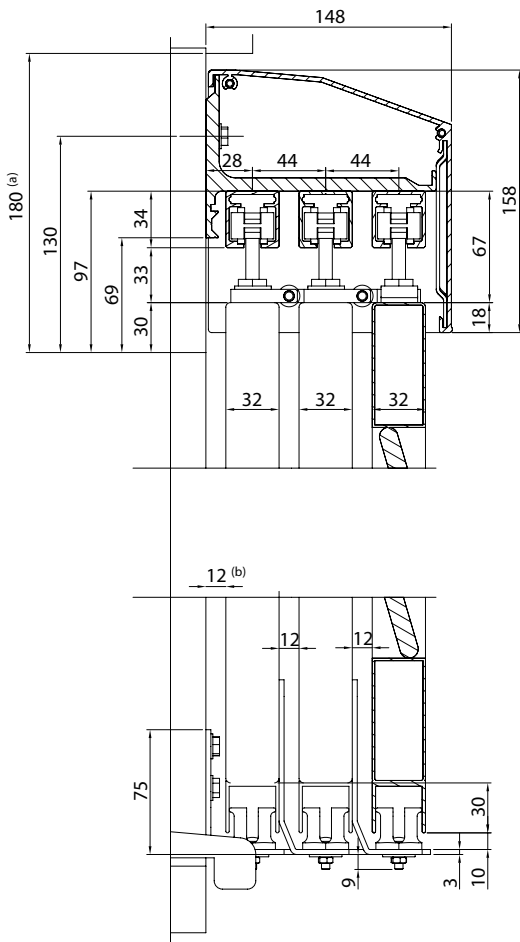
MAX70 | SUN-P70

System A148 System A148

Durchgehendes Trägerprofil und Profilblende. Die Blende wird mit Trägerbügeln unsichtbar befestigt.

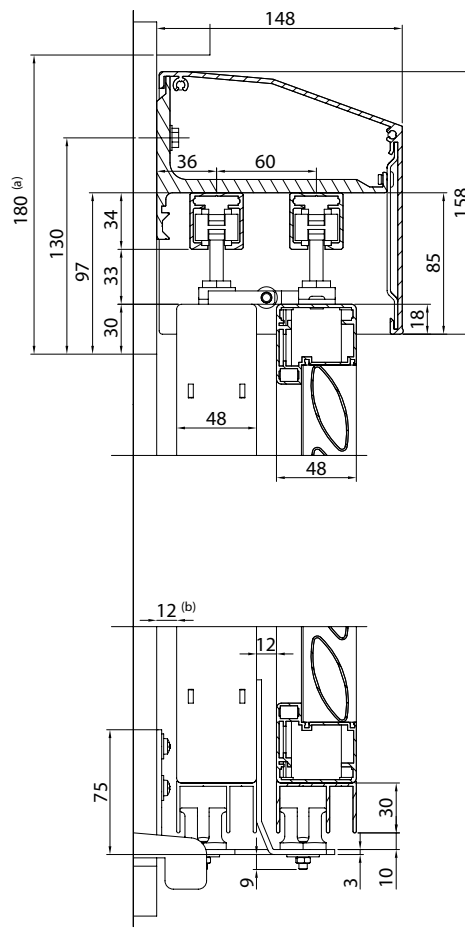
Continuous carrier profile and profile cover. The cover is invisibly attached with carrier brackets.

System A148 | ECO 60 | BT 32 | Typ A
System A148 | ECO 60 | BT 32 | Type A



R75 | AR75 | TZR75 | R48 | SL | SL12

System A148 | ECO 60 | BT 48 | Typ A
System A148 | ECO 60 | BT 48 | Type A

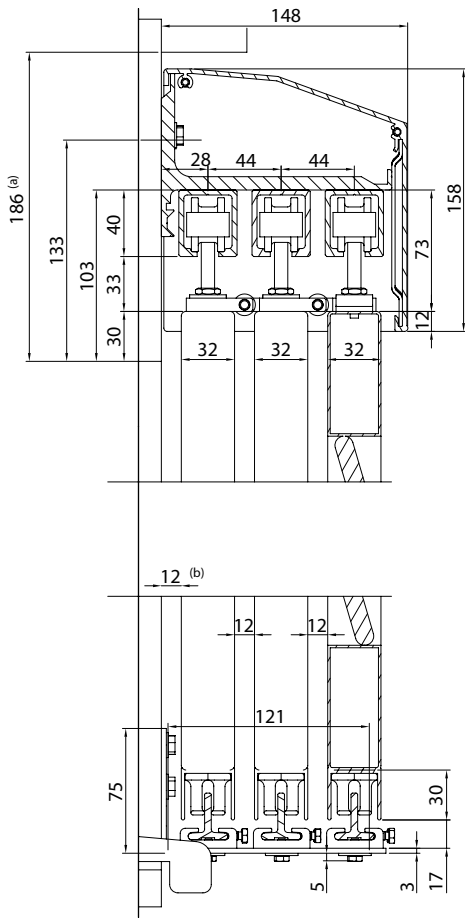


MAX15 | MAX28 | MAX37 | SCREEN

^(a) benötigte Einbauhöhe | Required installation height

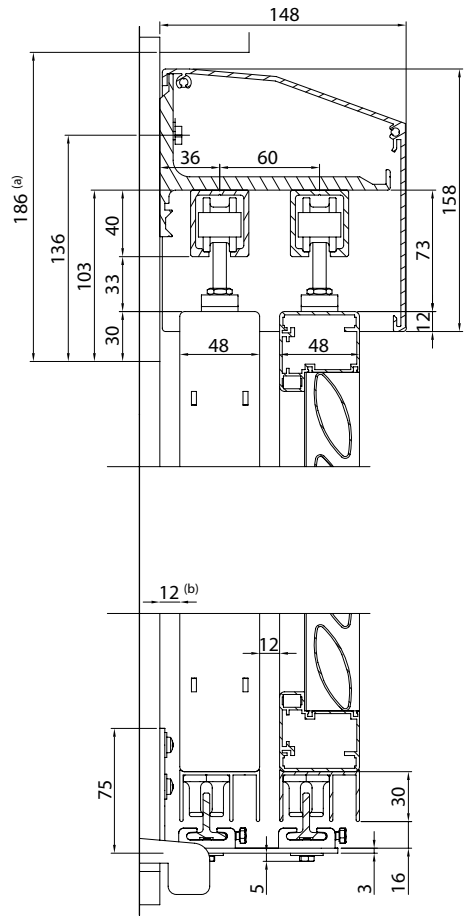
^(b) Wandabstand | Wall clearance

System A148 | ECO 100 | BT 32 | Typ B
 System A148 | ECO 100 | BT 32 | Type B



R75 | AR75 | TZR75 | R48 | SL | SL12

System 148 | ECO 100 | BT 48 | Typ B
 System 148 | ECO 100 | BT 48 | Type B



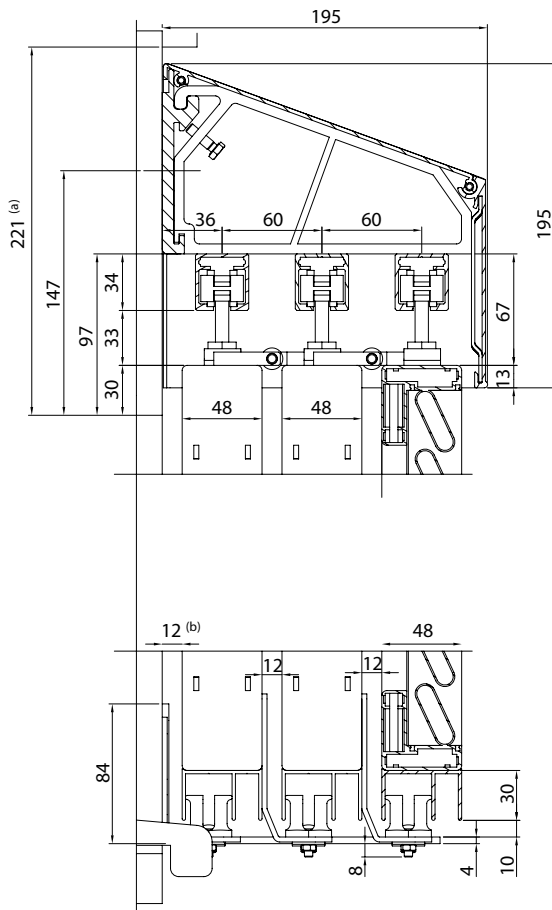
MAX15 | MAX28 | MAX37 | SCREEN

System A195 System A195

Aufhängesystem mit Wand-Basisprofil und einzelnen Trägern zum Einhängen. Die geteilte Blende besteht aus zwei Strangpressprofilen mit Steckverbindung. Die Blende wird mit Trägerbügeln unsichtbar befestigt.

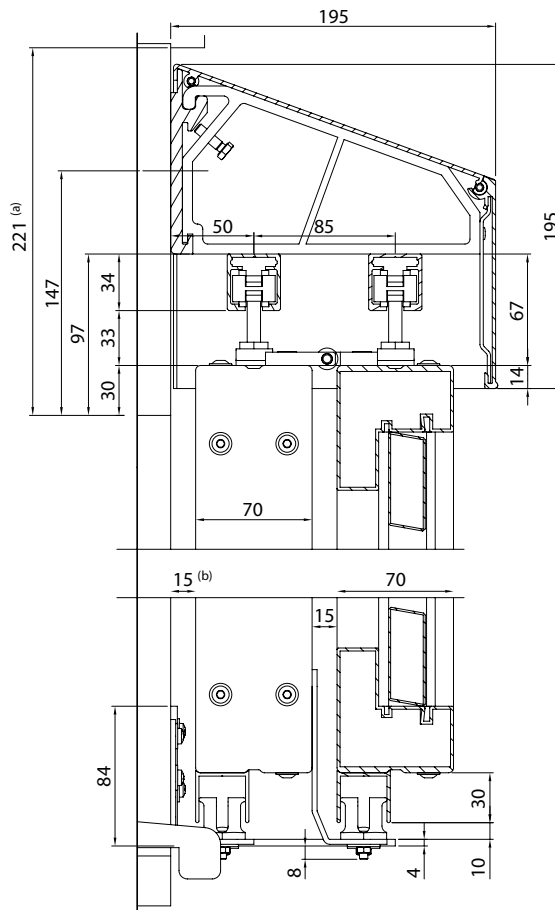
Suspension system with basic wall profile and individual carriers for attachment. The divided cover consists of two extruded profiles with plug connections. The cover is invisibly attached with carrier brackets.

System A195 | ECO 60 | BT 48 | Typ A
System A195 | ECO 60 | BT 48 | Type A



MAX15 | MAX28 | MAX37 | SCREEN

System A195 | ECO 60 | BT 70 | Typ A
System A195 | ECO 60 | BT 70 | Type A

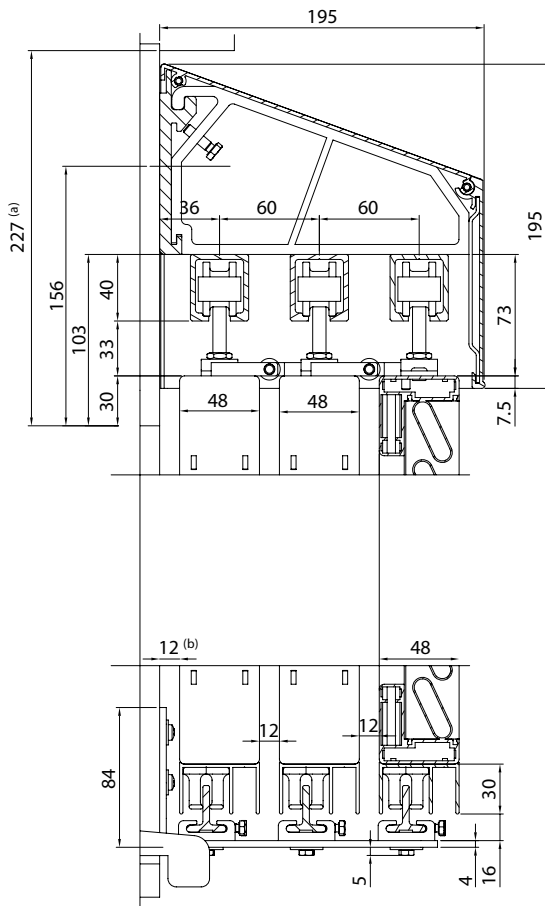


MAX70 | SUN-P70

(a) benötigte Einbauhöhe | Required installation height

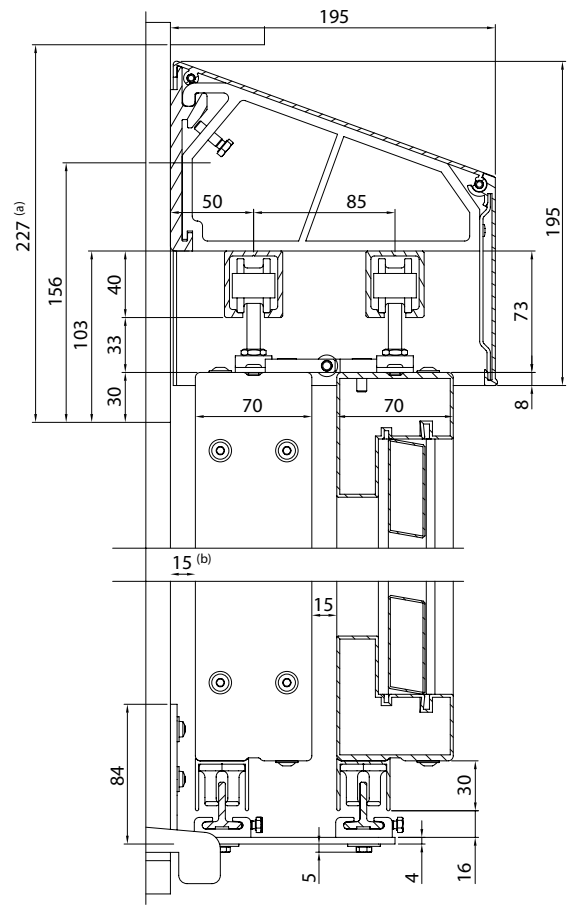
(b) Wandabstand | Wall clearance

System A195 | ECO 100 | BT 48 | Typ B
 System A195 | ECO 100 | BT 48 | Type B



MAX15 | MAX28 | MAX37 | SCREEN

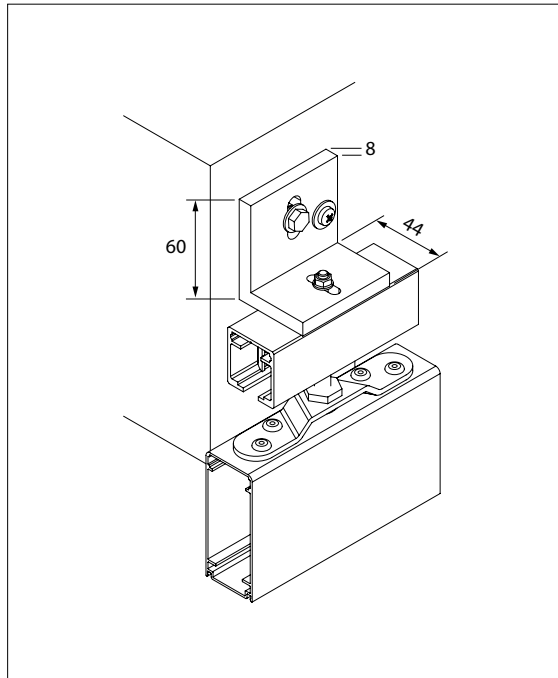
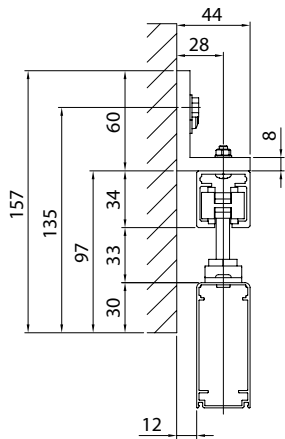
System A195 | ECO 100 | BT 70 | Typ B
 System A195 | ECO 100 | BT 70 | Type B



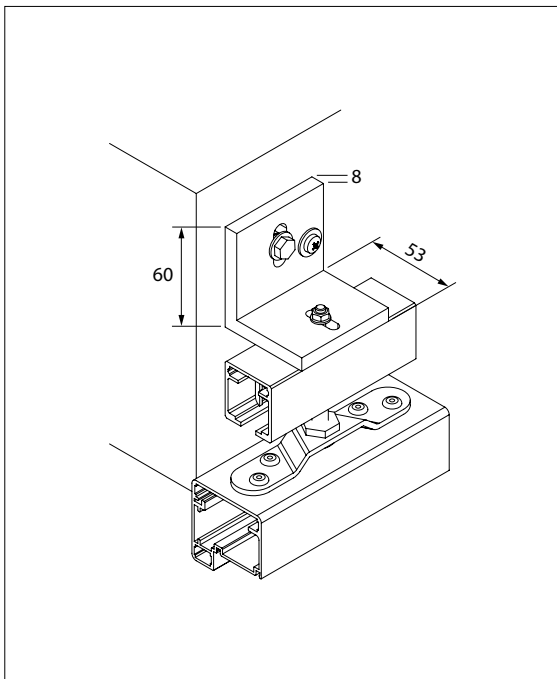
MAX70 | SUN-P70

Basiswinkel Basic angle

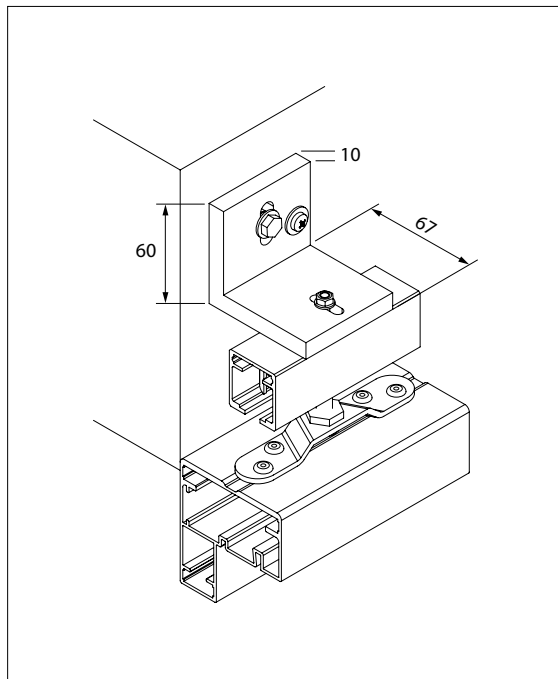
ECO 60



R75 | AR75 | TZR75 | R48 | SL | SL12

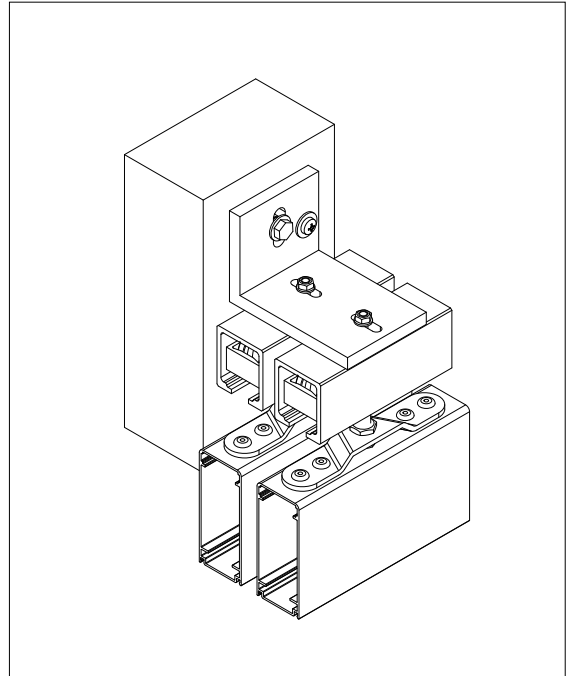
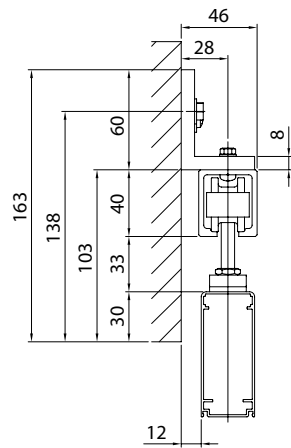


MAX15 | MAX28 | MAX37 | SCREEN

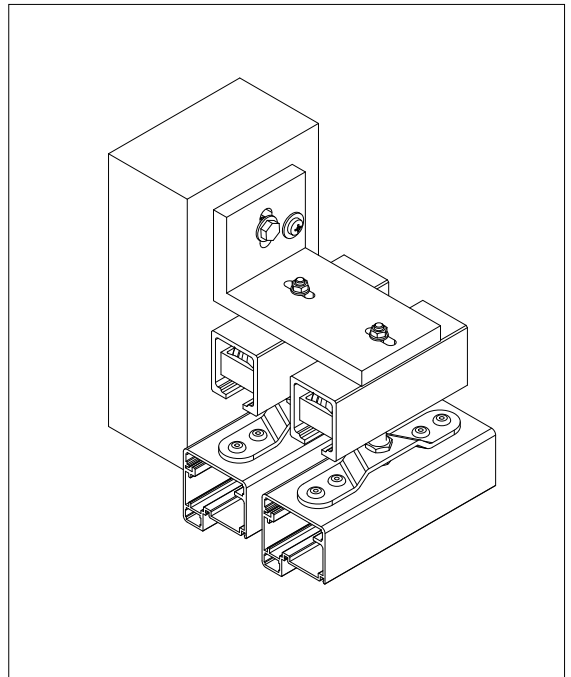


MAX70 | SUN-P70

ECO 100

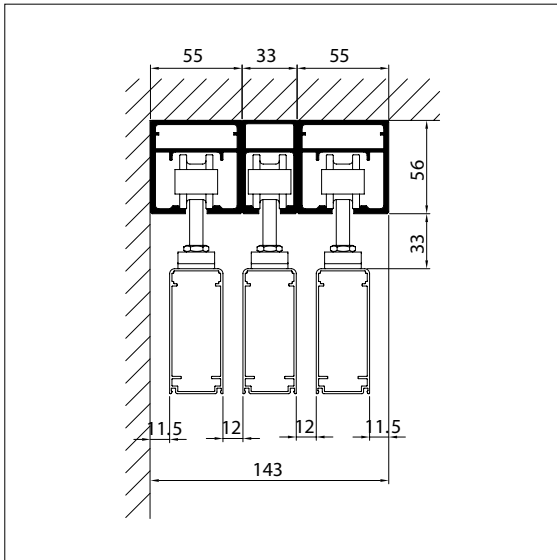


R75 | AR75 | TZR75 | R48 | SL | SL12

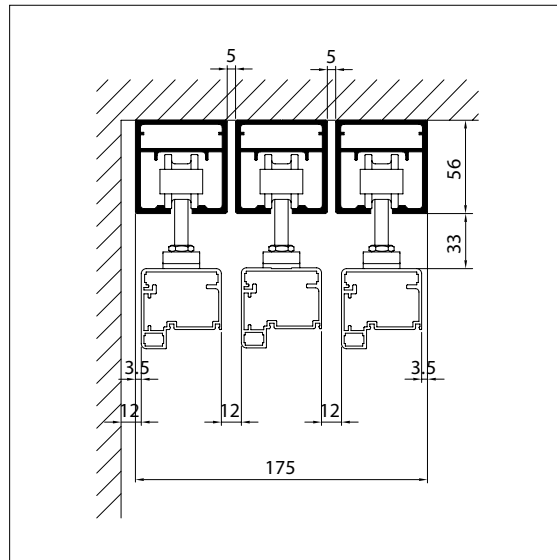


MAX15 | MAX28 | MAX37 | SCREEN

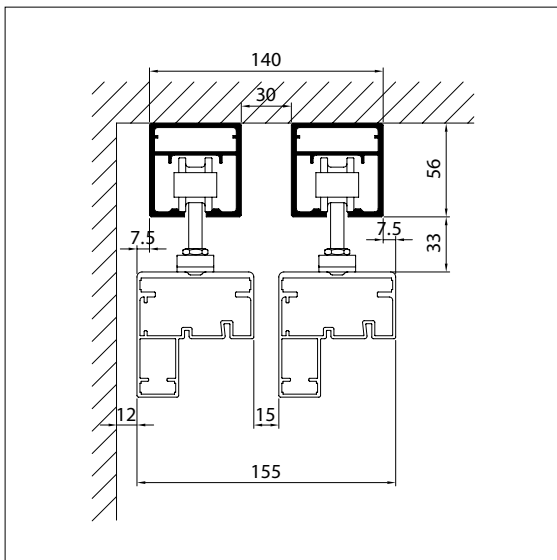
Deckenmontage Ceiling installation



R75



MAX37 | MAX28 | MAX15



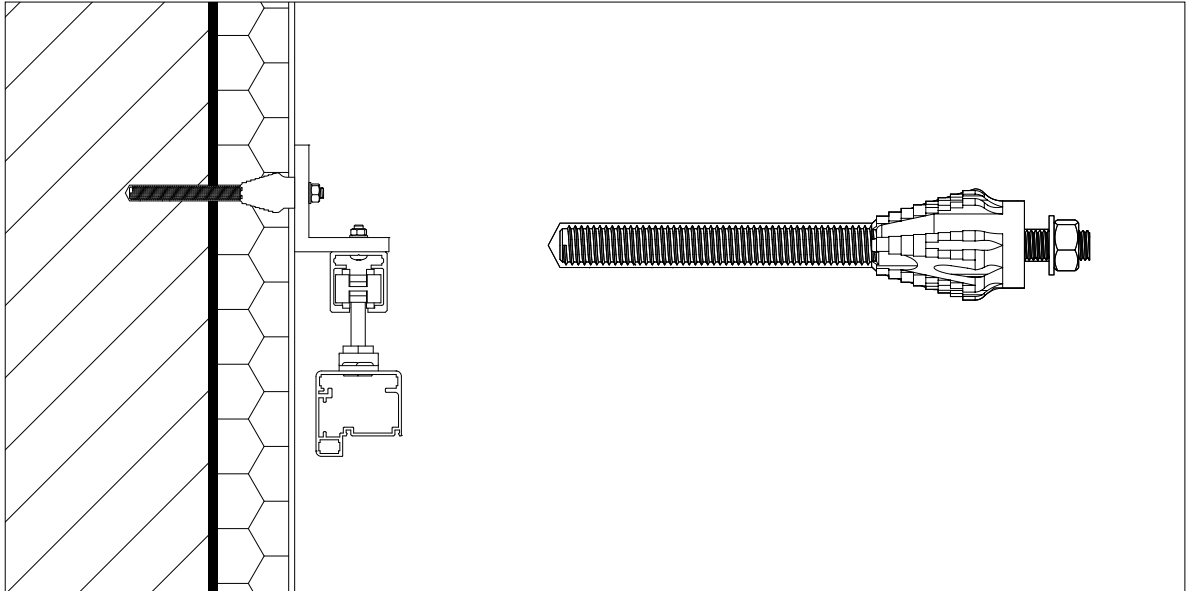
MAX70

Deckenmontagen erfolgen über Schienenkombinationen. Es stehen zwei Decken-Laufschienen mit Schienenbreiten von 33 und 55 mm zur Verfügung (Höhe: je 56 mm).

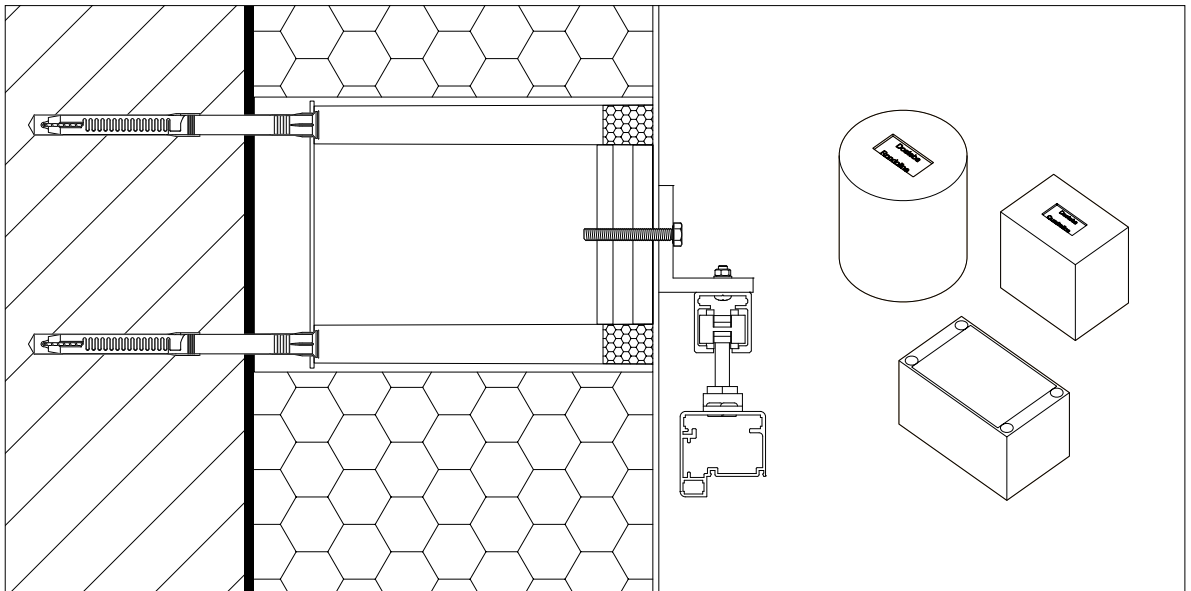
Shutters can be ceiling-mounted using rail combinations. Two ceiling rails with rail widths of 33 and 55 mm are available (height: 56 mm each).

Isolationsmontage Insulation installation

Fischerwerke

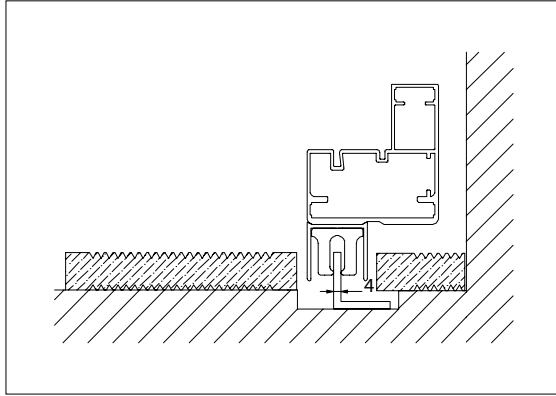


Dosteba

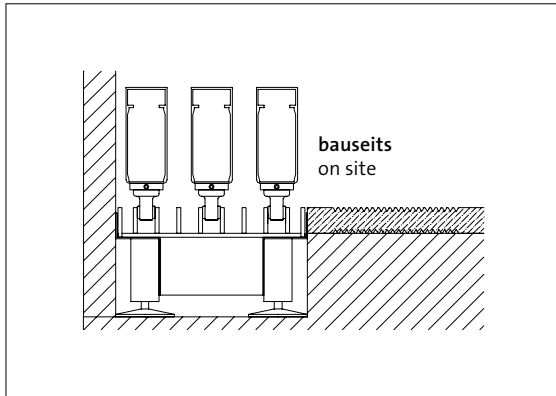


Untere Führungen Bottom guides

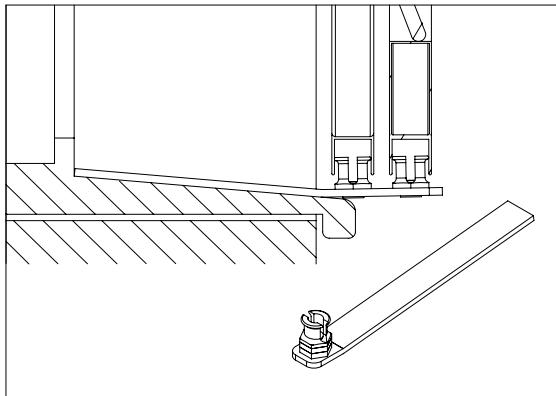
Durchgehende Führung | Continuous guide



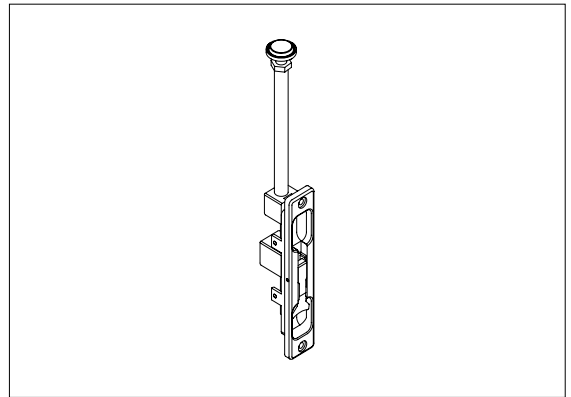
Kammrost | Comb grating



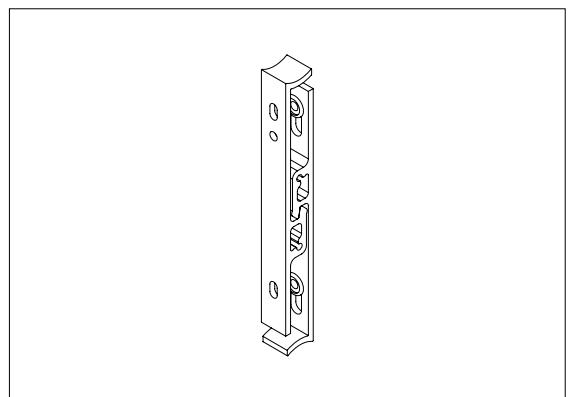
Fensterbankführung | Window sill guide



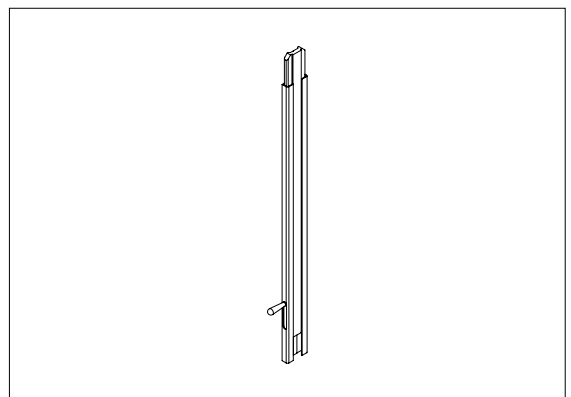
Kantriegel | Square bolt



Mittelverschluss | Middle closure



Schiebeladenriegel | Sliding shutter lock



Elektroantrieb Electric drive



Antrieb 230V | 230V drive



Verdeckter Antrieb | Hidden drive



Antrieb Solar 12V | 12V solar drive



Gefederter Seilzug | Spring-loaded cable pull



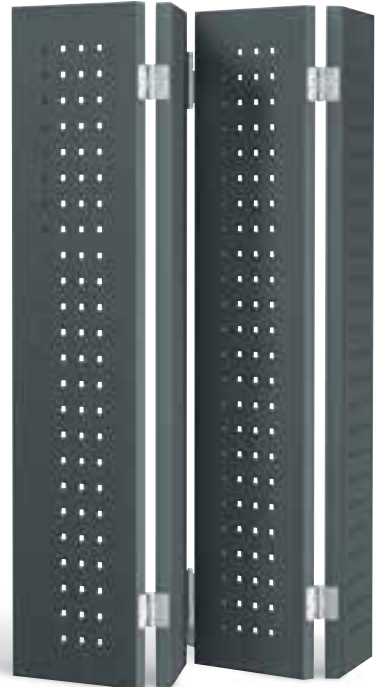
Faltschiebeläden Folding sliding shutters



Modelle Models



JS



PL-LO



PL



PARIS-R48



Maximalmasse Maximum dimensions

Faltschiebeläden | Folding sliding shutters

Rahmen Frame	Füllung Centre	Modellname Model name	Breite max. ⁽¹⁾ Width max. ⁽¹⁾	Höhe max. ⁽²⁾ Height max. ⁽²⁾	mit Schraublamelle with screw slat	Gewicht kg/qm ⁽²⁾ Weight kg/m ² ⁽²⁾
R75	GE/GE-SE	GE/GE-SE	600	2500		10
	JS	JS	600	3000		9
	MS	MS	600	3000		9
	PARIS	PARIS	600	3000	✓	8
	SL	SL-R75	600	3000	✓	9
	SUN L54	SUN-R75	600	3000	✓	9
AR75	AS	AS	600	2500		8
	AMS	AMS	600	2500		8
	PL	PL	600	3000		9
	PL	PL-LO	600	3000		9 ⁽³⁾
TZR75	TIZO	TIZO	600	2500		13
	TSW	TSW	600	2500		13
	TZ/TZO	TZ/TZO	600	2500		12
R48	GE/GE-SE	GE/GE-SE-R48	600	2500		10
	JS	JS-R48	600	3000		8
	MS	MS-R48	600	3000		8
	PARIS	PARIS-R48	600	3000	✓	8
	SL	SL-R48	600	3000	✓	9
	SUN L54	SUN-R48	600	3000	✓	9
SL	SL	SL	600	2500		9
SL12	MATRICO	MATRICO	600	2500		9 ⁽³⁾
	PLANO	PLANO	600	3000		9
	VARIO	VARIO	600	3000		9 ⁽³⁾

⁽¹⁾ Alle Masse in mm | All dimensions in mm

⁽²⁾ Alle Gewichte wurden auf- oder abgerundet und sind nur Circa-Werte. | All weights are rounded either up or down and are only approximate values.

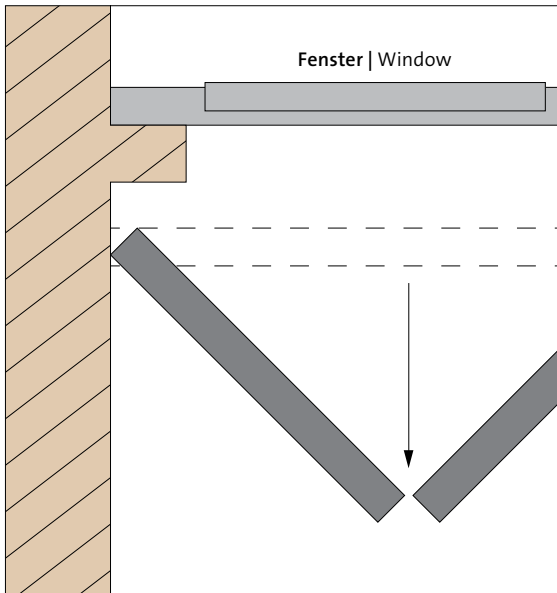
⁽³⁾ Abhängig von Ausschnitt/Füllung | Depends on cut/centre

Flügel mit grösseren Massen sind bei einigen Modellen durch Verwendung von Querfriesen nach technischer Klärung möglich.

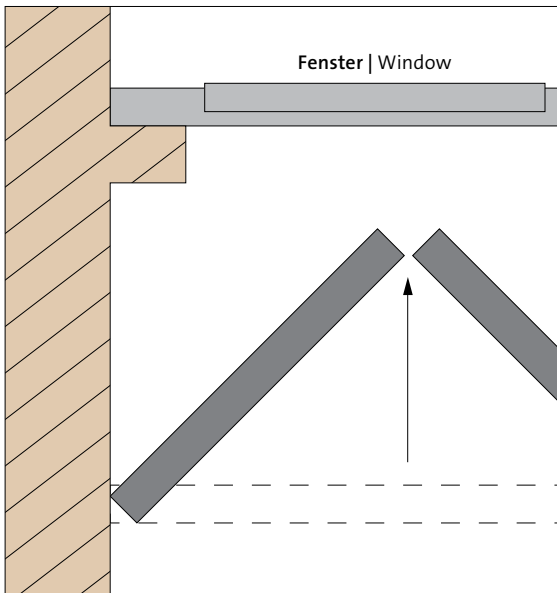
After technical clarification, sashes in larger sizes are possible for some models by using horizontal cross-panels.

Faltung Folding

Nach aussen faltend | Folds outwards

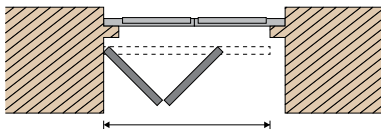
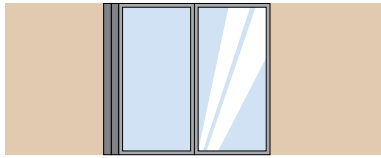


Nach innen faltend | Folds inwards

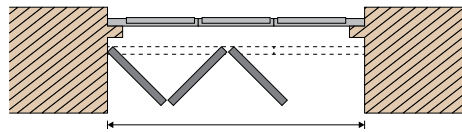
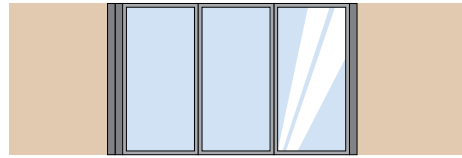


Flügelaufteilung Sash distribution

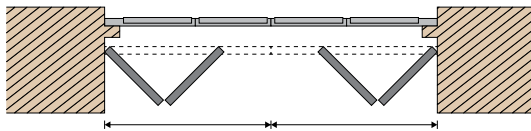
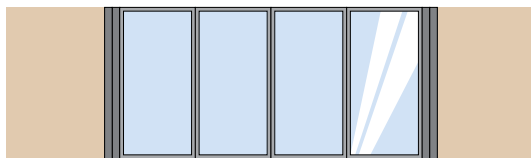
2 Flügel | 2 sashes



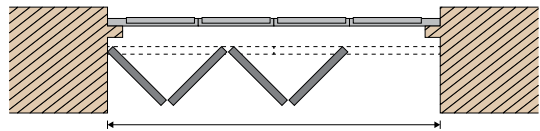
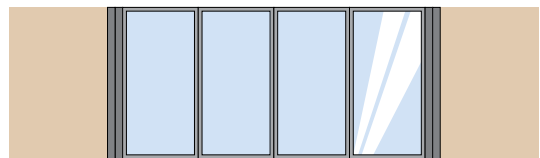
3 Flügel | 3 sashes



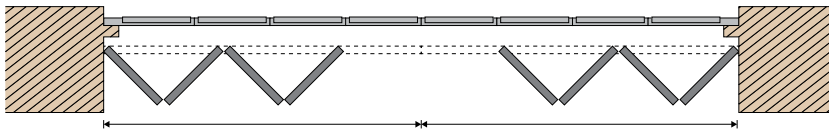
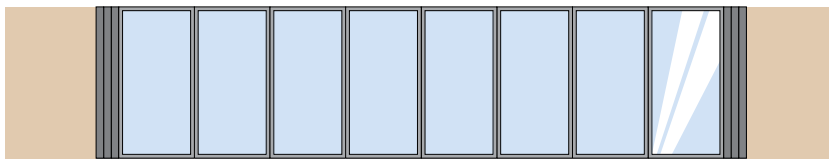
4 Flügel | 4 sashes



4 Flügel | 4 sashes



8 Flügel | 8 sashes



Ausführungen mit gerader oder ungerader Anzahl sind möglich.

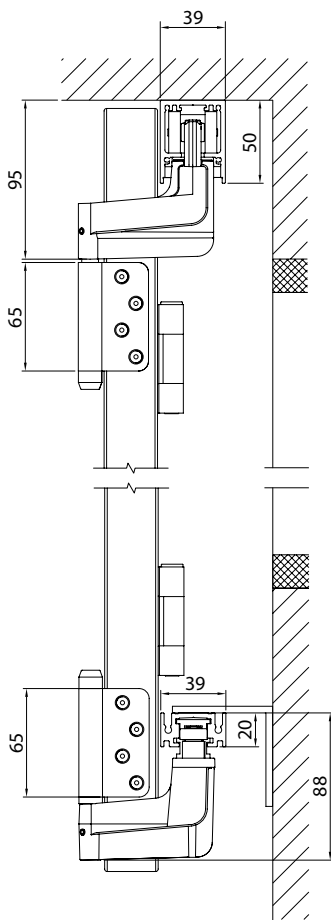
Even or odd numbered versions are possible.

ROB Ladenführungen ROB shutter guides

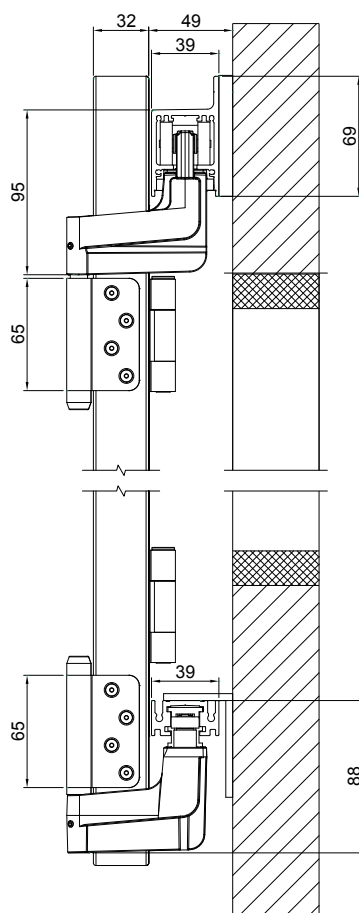
Beschläge für Faltschiebeläden max. 20 kg/Flügel

Fittings for folding sliding shutters max. 20 kg/sash

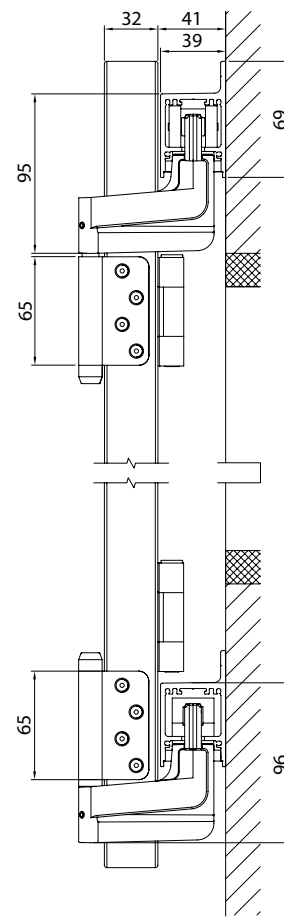
Deckenmontage
Ceiling installation



Wandmontage Variante 1
Wall installation, variant 1



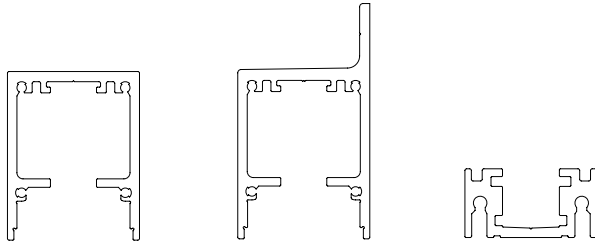
Wandmontage Variante 2
Wall installation, variant 2



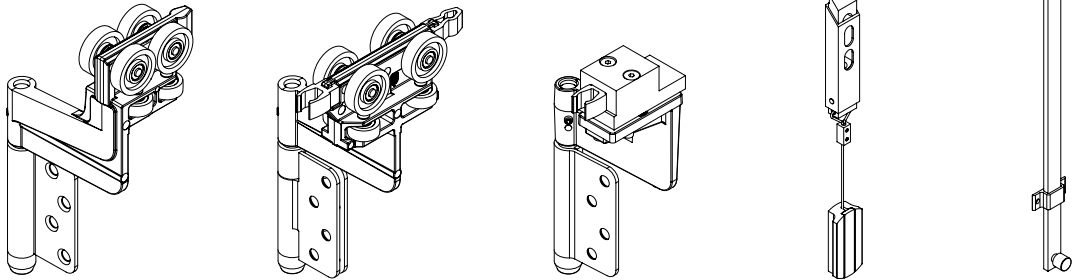
ROB Laufwerke und Zubehör

ROB running mechanisms and accessories

Laufschienen | Rails



Beschläge oben | Fittings, top



Laufwerk
Running mechanism

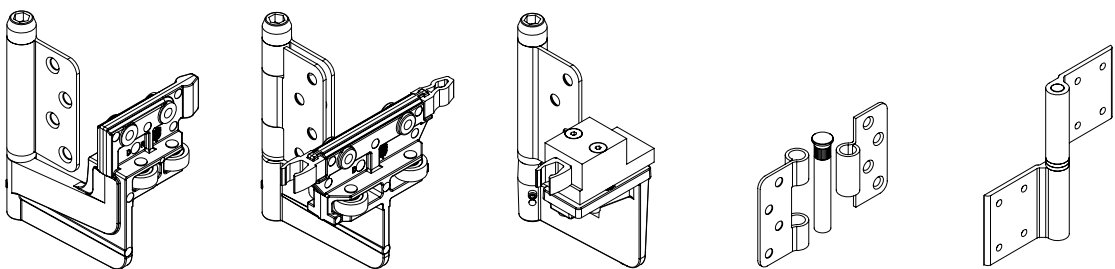
Laufwerk Mitte
Running mechanism, centre

Drehlager
Pivot bearing

Zugfalle
Pull catch

Schubriegel
Lock bolt

Beschläge unten | Fittings, bottom



Laufwerk
Running mechanism

Laufwerk Mitte
Running mechanism, centre

Drehlager
Pivot bearing

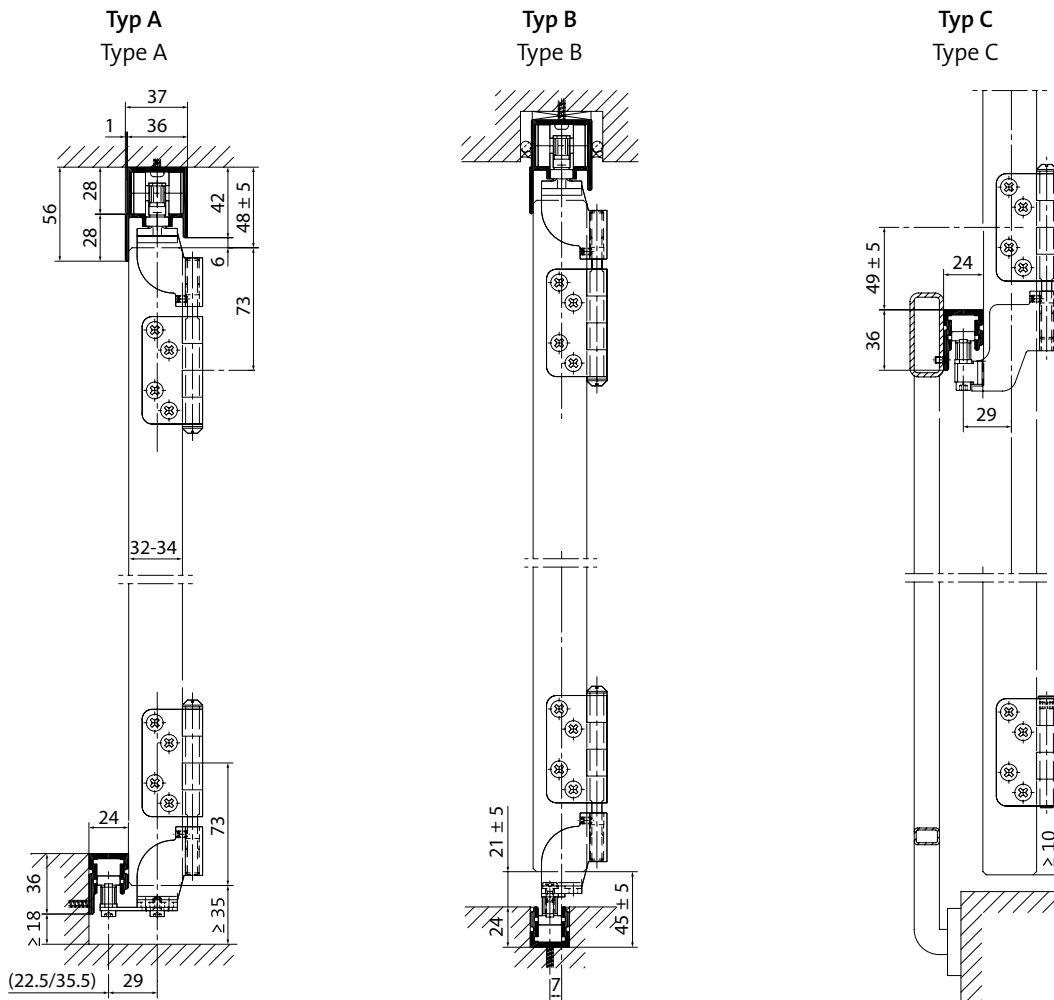
Scharnier
Hinge

Scharnier EHRET
EHRET hinge

Hawa Ladenführungen Hawa shutter guides

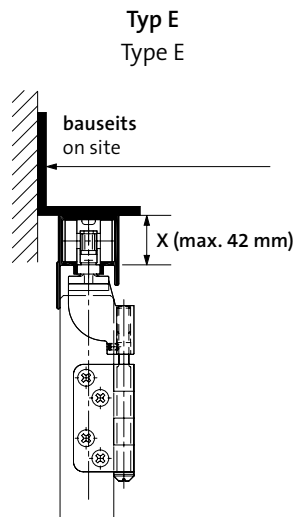
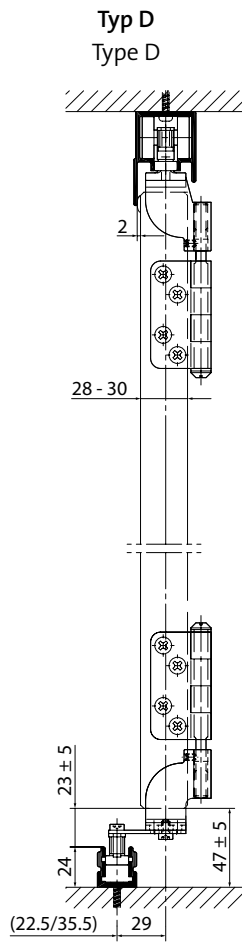
Beschläge für Faltschiebeläden max. 20 kg/Flügel

Fittings for folding sliding shutters, max. 20 kg/sash



Die Führungsschienen sind nicht in der Achse der Laufschiene montiert.

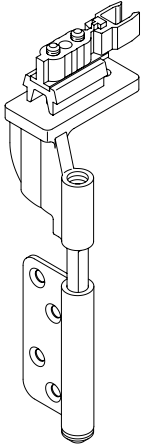
The guide rails are not installed in alignment with the rails.



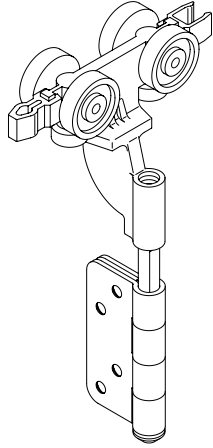
Hawa Laufwerke und Zubehör

Hawa running mechanisms and accessories

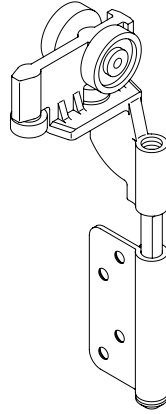
Beschläge oben | Fittings, top



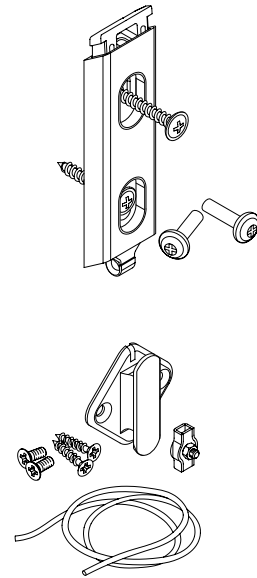
Drehlager
Pivot bearing



Laufwerk Mitte
Running mechanism, centre

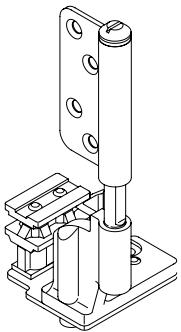


Laufwerk
Running mechanism

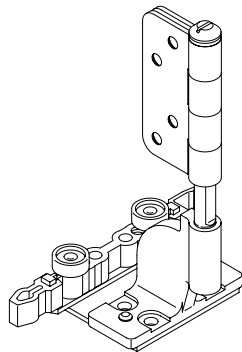


Zugfalle
Pull catch

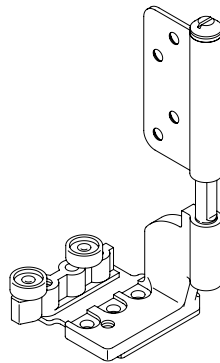
Beschläge unten | Fittings, bottom



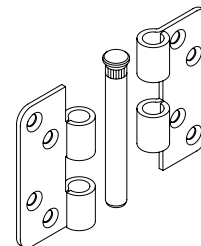
Drehlager
Pivot bearing



Laufwerk Mitte
Running mechanism, centre



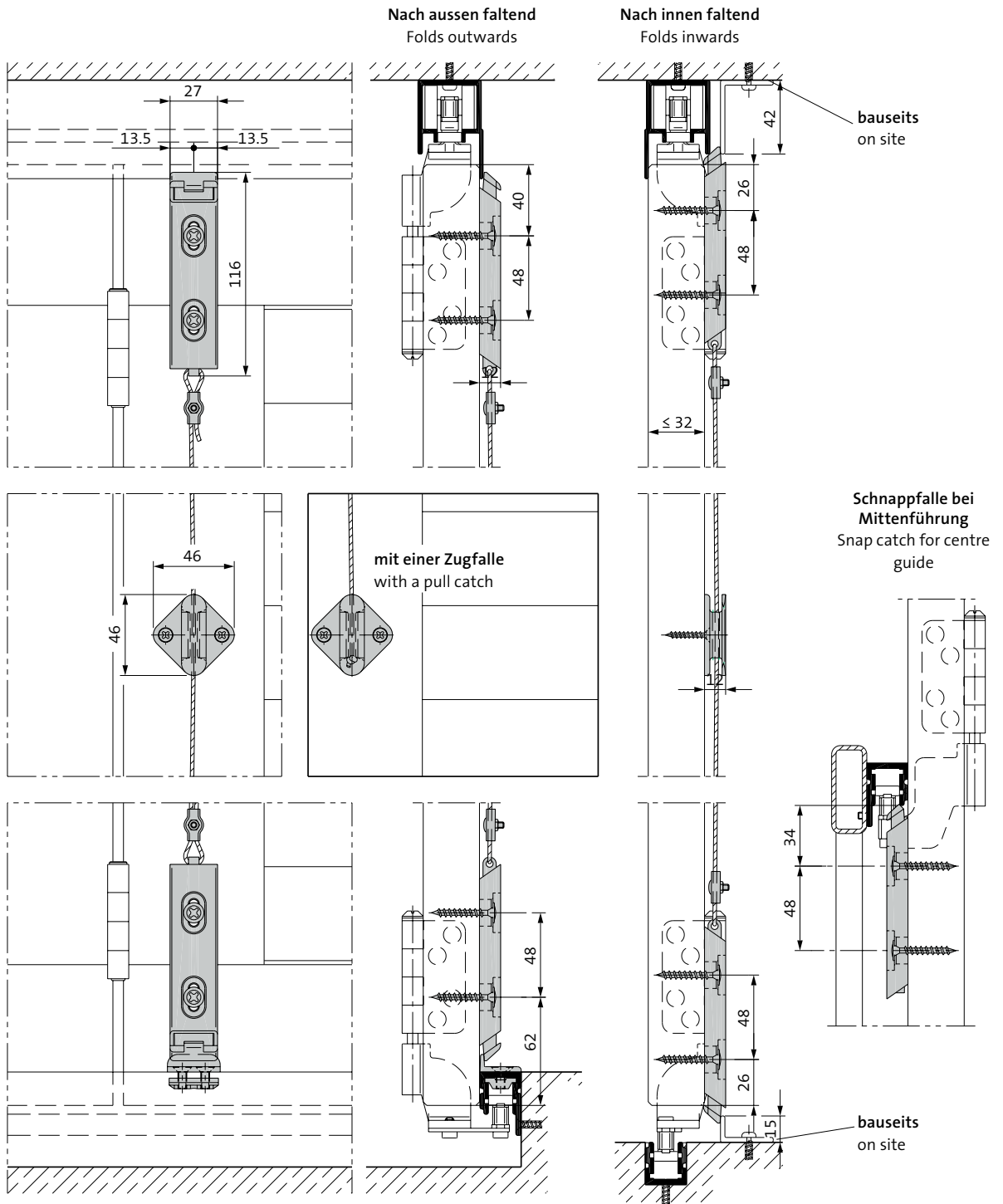
Laufwerk
Running mechanism



Scharnier
Hinge

Hawa Zug- und Schnappfalle

Hawa pull and snap catches





Farben und Dekore Colours and decorative finishes

4000 Farben – Unendliche Möglichkeiten

Farben spielen in der Welt der Fensterläden eine ganz besondere Rolle. Farben wecken Emotionen und Assoziationen, sie geben dem Gebäude zusätzlich zu den Formen einen unverkennbaren Charakter. Zur Auswahl stehen über 4000 Farben.

Dank genormten Farbsystemen (RAL, NCS, VSR) kann sichergestellt werden, dass die Fensterläden auf andere Elemente der Fassade farblich perfekt abgestimmt werden können – oder anders herum.

Dekore – Natürlich schön

Verschiedene Strukturen, Farben und Formen ermöglichen eine individuelle und perfekte Einpassung in die Umgebung. Verblüffend echt und natürlich wirken die Holz-, Rost- und Stein-Varianten, bei denen die Natur als Inspirationsquelle gedient hat. Wie bei natürlichen Produkten ist jede Dekorbeschichtung ein Unikat.

Durch diese spezielle Oberflächenbeschichtung sind dem Einsatzbereich keine Grenzen gesetzt.

Individuelles Dekor – Einzigartig originell

Der neueste Trend in der Objektgestaltung sind eigens gestaltete Fensterläden-Dekore. Neben Form und Farbe kann nun auch das Dekor individuell gestaltet werden. Phantasievolle Sujets lassen sich nahtlos in die Objektgestaltung einbinden und Fensterläden sind nicht mehr nur Sicht- und Sonnenschutz.

Mit den individualisierten Dekoren lässt sich beliebig gestalten. Minimalistische Formen, klare Geometrie oder verspielte Motive – der Phantasie sind keine Grenzen gesetzt.

4000 colours – unlimited possibilities

Colour plays an important role in the world of shutters. Colours evoke certain emotions and associations and, together with the shapes, give the building a unique character. Choose from a range of over 4000 colours.

Standardised colour systems (RAL, NCS, VSR) enable the shutters to be perfectly colour-matched to other elements of the façade and vice versa.

Finishes – naturally beautiful

A variety of structures, colours and shapes enable individual and perfect integration into the surroundings. The wood, rust and stone finishes are amazingly authentic and natural-looking, inspired by nature itself. Typical for natural products, each finish is unique.

There are no limits to the scope of these special surface finishes.

Individual finish – uniquely original

The latest trend in object design is self-designed shutter finishes. In addition to shape and colour, now even the finish can be given an individual design. Imaginative themes can be smoothly integrated into the design of the object turning the shutters into more than simply a privacy shield or protection against the sun.

With individualised finishes there are no limits to the design possibilities. Minimalistic shapes, clear lines or fun motifs – there are no limits to the imagination.



Erstklassige und ästhetische Bauwerke sind auch unser Ziel.

Mit unseren Sonnen- und Wetterschutzsystemen aus Aluminium haben wir die perfekten Produkte dazu. Unser breites Sortiment an Klapp-, Schiebe- und Faltschiebeläden eröffnet vielfältige Möglichkeiten, Ihr Objekt wirkungsvoll zu inszenieren.

Dabei wollen wir Ihnen mit dem EHRET Objektservice helfen. Basierend auf 40 Jahren Erfahrung, bieten wir eine Unterstützung, die Ihnen die Arbeit erleichtert.

Objektberatung vor Ort

Damit Sie Ihr Bauvorhaben optimal steuern können, müssen Sie nicht unzählige Spezialisten kennen lernen. Wenden Sie sich einfach an Ihren EHRET-Objektaussendienst. Er ist Ihr zentraler Ansprechpartner für alle Fragen rund um die EHRET Sonnenschutzsysteme.

Entwicklung und Projektierung

Der Ehret-Projektmanager entwickelt gemeinsam mit Ihnen individuelle Lösungen für Ihr Bauprojekt, koordiniert die Arbeit mit entsprechenden Experten der EHRET GmbH und trägt somit zu einem rundum optimalen Gesamtergebnis bei.

Technische Unterstützung bei Projektabwicklung, Montage und Service

Wenn ein Handgriff mal noch nicht ganz klar ist oder während der Verarbeitung unerwartete Schwierigkeiten auftauchen, hilft der EHRET-Servicetechniker. Als qualifizierter technischer Ansprechpartner unterstützt er Sie bei der richtigen Anwendung der EHRET-Produkte.

First-class, aesthetic buildings are what we strive for.

Our aluminium sun and weather-protection systems are perfectly suited to your object. Our wide range of folding, sliding, and folding sliding shutters opens up diverse perspectives to show off your object to maximum effect.

We would like to provide assistance in this regard with our EHRET object service. Looking back on 40 years of experience, we can supply the support you need to make your work easier.

Object consulting on site

To ensure that you have optimal control over your building project, you will not have to get to know countless different specialists. Simply contact your EHRET object field services. They are your central contact for everything you need to know about EHRET sun protection systems.

Development and planning

The Ehret project manager collaborates with you to develop individual solutions for your building project and coordinates the work with the respective experts at EHRET GmbH, thus contributing to producing the best overall result in all aspects.

Technical support during project handling, installation and service

If a certain procedure is not quite clear or if unexpected difficulties crop up during processing, the EHRET service technician is there to help. As a qualified technical contact person, he is there to provide assistance in the correct application of EHRET products.

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