



**Beschläge für  
Ganzglas-  
Schiebetüren**

**Fittings for  
toughened glass  
sliding doors**

**DORMA**

**AGILE 150/  
AGILE 150 Syncro  
AGILE 50  
RS 120/  
RS 120 Syncro  
BEYOND  
MANET COMPACT**



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Der abgebildete Laufschienenausschnitt dient nur der Veranschaulichung der Rollentechnik - kein Lieferzustand.

The rail section shown was only chosen for illustration of the carrier technique - no delivery condition.



DORMA  
AGILE 150/  
AGILE 150 Syncro

## DORMA AGILE 150/AGILE 150 Syncro

### Tiny dimensions – tremendous benefits

#### Superb track geometry

Height 63 mm x width 54/57/72 mm (ceiling/wall/side screen version) – these are the telling dimensions of the AGILE 150 - a new departure in tempered glass sliding door systems. Moreover, all the operational equipment has been integrated out of sight within the track section - despite its dainty size. All that remains on view is an elegantly and intricately designed profile that eliminates the need for the cover sections required by other systems. It can be surface-treated in all the well-known anodised finishes and RAL colours. Stability and torsional stiffness constitute further important properties inherent in the new track geometry.

#### Minimal gap

The minimised dimensions of the track profile and integration of the complete operational equipment within its section automatically give rise to very small clearances between the glass and wall or glass / glass components. Depending on the fixing method, gaps from just 10 mm (13.5 mm glass thickness) to 16 mm (for a glass thickness of 8 mm) are typical.

#### Sophisticated track roller technology

The AGILE 150 is able to meet a wide variety of customer requirements - up to and including their highest demands. Just two maintenance-free clamp-type carriers can support and transport glass panels of up to 150 kg. This is ensured by their special

track roller technology, one which has proven successful over many years in applications involving horizontal sliding walls (DORMA HSW systems). In terms of ease of operation, AGILE is able to satisfy the Class 3 criteria of EN 1527 – and that means a force equivalent to just 4 % max. of the door mass needs to be applied in order to overcome the initial friction and thus set the door in motion. So there is a guarantee that even large doors can be operated without undue effort.

Ease of operation acc. to EN 1527, Class 3 (example:)

Glass pane height 3,000 mm  
width 1,400 mm  
thickn. 12 mm  
weight 128 kg

Allowed initial friction acc. to EN 1527: 51 N

Reached initial friction with AGILE 150: 22 N.

#### Reliable stop

The doors are, of course, gently decelerated as well as being reliably held in both their closed and opened states by specially developed catch-type buffers.

#### Elegant floor guide

The new zinc die cast floor guide for AGILE captivates with its attractive shape. Brilliant the possibility of adjustment for different glass sizes: With a rotating plastic insert glass elements of 8 to 13.5 mm thickness will be guided safely.

#### One system – many solutions

The AGILE 150 offers versatility in the truest sense of the word. The system can be fixed at the wall, to the ceiling or along a lintel in either its single-panel or double-panel configuration, and with or without fixed side screens.

#### No glass preparation

With clamp-type fittings, the need to drill and cut the glass is eliminated. Based on wide-ranging glass fabrication expertise, the suspension mounting has been designed so that the panels can be safely retained by the clamping effect alone. Installation is simple and uncomplicated and the time required – including that for glass panel production – is reduced to a minimum. The variable clamp-type carriers

are able – as standard – to engage glass thicknesses between 8 and 12 mm. And by using accessories available from us, glass thicknesses of 13.5 mm (LSG from TSG) can also be accommodated. A further advantage of the clamp-type carrier: even after the installation of the glass panels, in situ vertical adjustment of +/-5 mm can be carried out as required.

#### Long service life

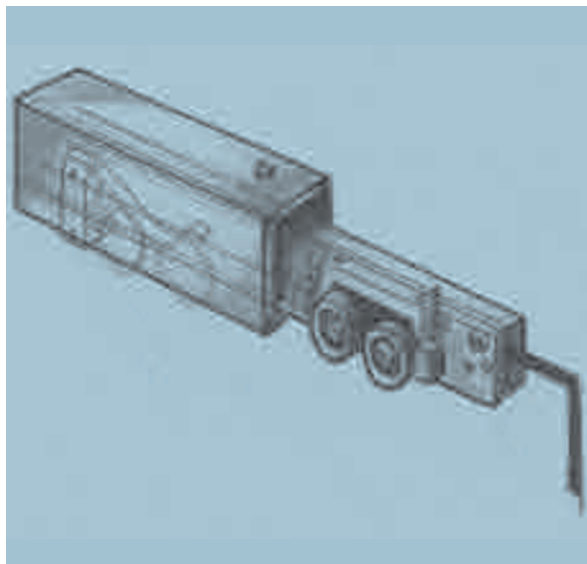
The exceptional longevity of the system has also been proven in protracted tests involving more than 100,000 operating cycles (performed to DIN EN 1527). And you will also find that the AGILE 150 takes corrosion resistance to a new level. So there are no obstacles to its installation and use in damp areas.

#### Convenient Syncro version

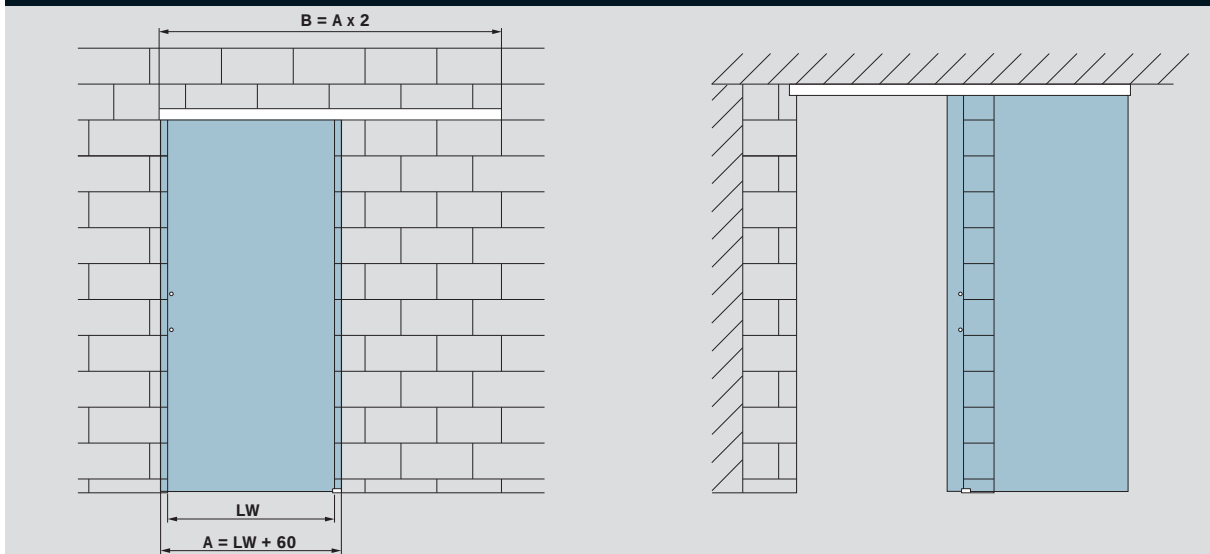
The AGILE system is also available in a "Syncro" version. In this configuration, double-panelled sliding door sets open and close as bi-parting doors when just one of the panels is operated. A virtually invisible and thoroughly proven cable and pulley return system ensures the long-term availability of this enhancement in operating convenience.

#### Modular system

The inherent handling ease coupled with a thoroughly systematic approach will greatly facilitate your planning work when implementing the AGILE 150 concept. Several set solutions for different fixing situations are available, as are individually tailored configurations.



## Typendarstellung / Typical assemblies



## Merkmale und Daten

## DORMA AGILE 150

Für ein- und zweiflügelige Anlagen, Wand- oder Deckenmontage; passend für 8, 10 und 12 mm Glasdicke, 13,5 mm Glasdicke als Option

**Max. Türflügelgewicht**  
150 kg

### Bestimmung der Glashöhe

GH = H - 43 mm oder  
GH = UKL + 20 mm  
(siehe Zeichnung)

### Bestimmung der Glasbreite

$A = LW + 60 \text{ mm}$   
(min. 500 mm)

### Anzugsmoment für Klemmschrauben an den Klemm-Laufwagen

12 Nm

- A = Glasbreite  
B = Laufschienenlänge  
GH = Glashöhe  
H = Gesamthöhe  
LW = Lichte Weite  
UKL = Unterkante  
Laufschiene bis OkFF

## Features and Data

## DORMA AGILE 150

For installations with one or two door leaves; fixed to wall or ceiling; for 8, 10 and 12 mm glass thickness; 13.5 mm glass thickness optional

**Max. weight of door leaves**  
150 kg

### Calculation of glass height

GH = H - 43 mm or  
GH = UKL + 20 mm  
(see drawing)

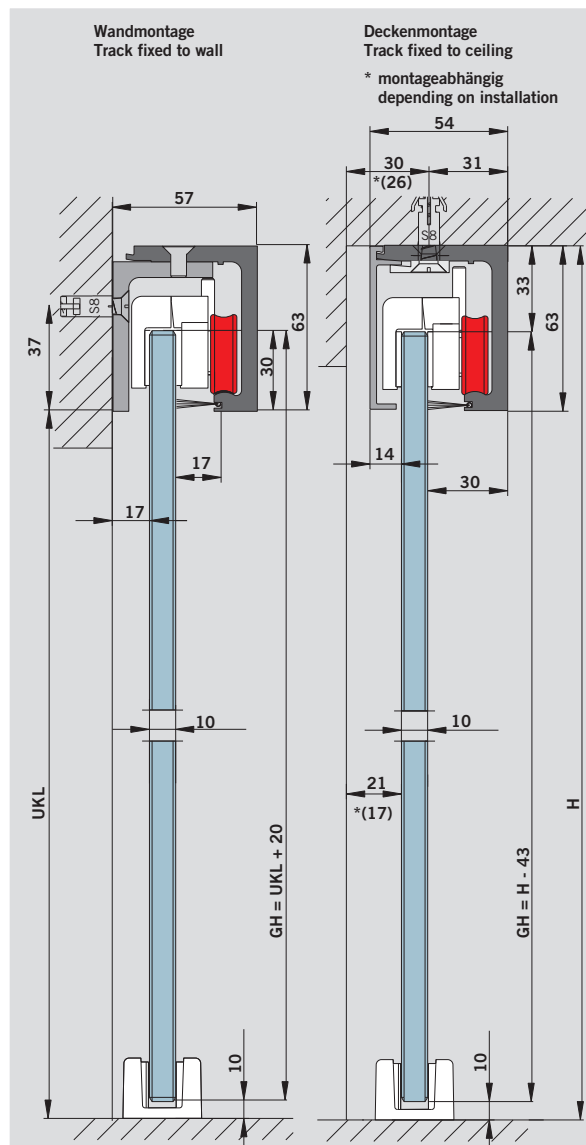
### Calculation of glass width

$A = LW + 60 \text{ mm}$   
(min. 500 mm)

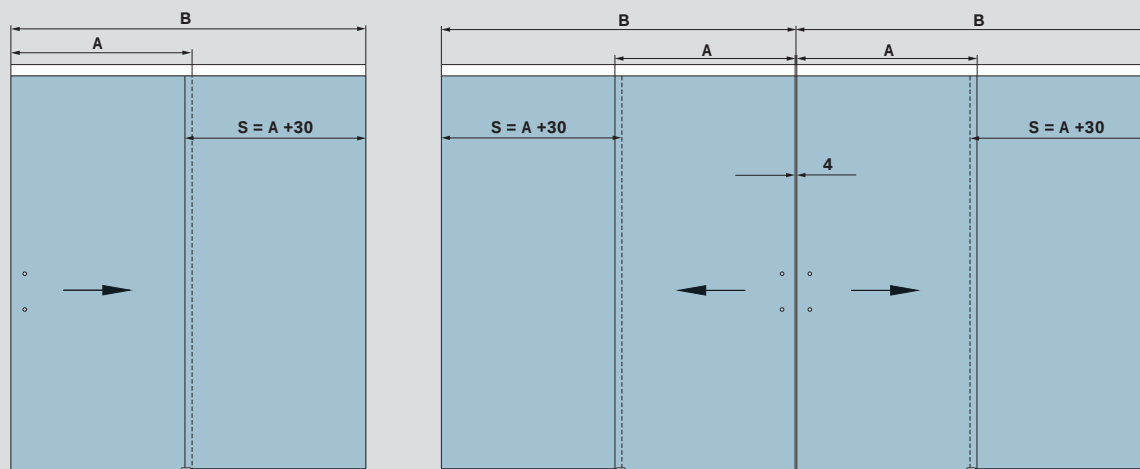
### Torque for screws in the clamp-carriers

12 Nm

- A = Glass width  
B = Length of track  
GH = Glass height  
H = All over height  
LW = Clear opening width  
UKL = distance between  
lower edge track and F.F.L.



## Typendarstellung / Typical assemblies



### Merkmale und Daten

#### DORMA AGILE 150

Für ein- und zweiflügelige Anlagen, mit Seitenteilen;  
passend für 8, 10 und 12 mm Glasdicke – 13,5 mm Glasdicke als Option

**Max. Türflügelgewicht**  
150 kg

**Bestimmung der Glashöhe**  
Schiebeflügel:  
 $GH1 = H - 43 \text{ mm}$   
(siehe Zeichnung rechts)

Seitenteile:  
 $GH2 = H - 48 \text{ mm}$   
(siehe Zeichnung links)

**Bestimmung der Glasbreite**  
Schiebeflügel:  
 $A = \frac{1}{2} B$  (min. 500 mm)

Seitenteile:  
 $S = A + 30 \text{ mm}$

**Anzugsmoment für Klemmschrauben an den Klemm-Laufwagen**  
12 Nm

A = Glasbreite Schiebeflügel  
B = Laufschiene  
GH1 = Glashöhe Schiebeflügel  
GH2 = Glashöhe Seitenteil  
H = Gesamthöhe  
S = Glasbreite Seitenteil

X = 18 bei 8 mm Glas  
16 bei 10 mm Glas  
14 bei 12 mm Glas  
12 bei 13,5 mm Glas

### Features and Data

#### DORMA AGILE 150

For installations with one or two door leaves, with side-lights; for 8, 10 and 12 mm glass thickness; 13.5 mm glass thickness optional

**Max. weight of door leaves**  
150 kg

**Calculation of glass height**  
Sliding panels:  
 $GH1 = H - 43 \text{ mm}$   
(see right drawing)

Sidelights:  
 $GH2 = H - 48 \text{ mm}$   
(see left drawing)

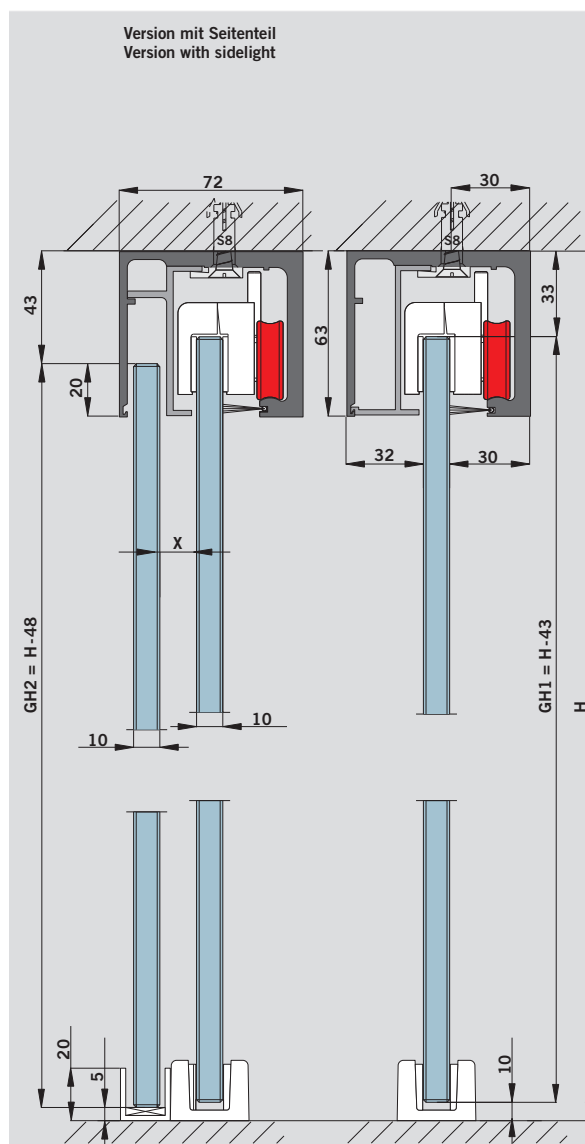
**Calculation of glass width**  
Sliding panels:  
 $A = \frac{1}{2} B$  (min. 500 mm)

Sidelights:  
 $S = A + 30 \text{ mm}$

**Torque for screws in the clamp-carriers**  
12 Nm

A = Glass width sliding panel  
B = Length of track  
GH1 = Glass height sliding panel  
GH2 = Glass height sidelight  
H = All over height  
S = Glass width sidelight

X = 18 for 8 mm glass  
16 for 10 mm glass  
14 for 12 mm glass  
12 for 13.5 mm glass







DORMA  
AGILE 50

## DORMA AGILE 50

### Tiny dimensions – tremendous benefits

#### Superb track geometry

Height 49 mm x width 46 mm (ceiling/wall/side screen version) – these are the telling dimensions of the AGILE 50 – a new departure in tempered glass sliding door systems. Moreover, all the operational equipment has been integrated again out of sight within the track section – despite its dainty size. All that remains on view is an elegantly and intricately designed profile that eliminates the need for the cover sections required by other systems. It can be surface-treated in all the well-known anodised finishes and RAL colours. Stability and torsional stiffness constitute further important properties inherent in the new track geometry.

#### Minimal gap

The minimised dimensions of the track profile and integration of the complete operational equipment within its section automatically give rise to very small clearances between the glass and wall or glass.

#### Sophisticated track roller technology

The AGILE 50 is able to meet a wide variety of customer requirements – up to and including their highest demands. Just two maintenance-free clamp-type carriers can support and transport glass panels of up to 50 kg. This is ensured by their special track roller technology. In terms of ease of operation, AGILE is able to satisfy the Class 3 criteria of EN 1527 – and that means a force equivalent to 30 N needs to be applied in order to overcome the initial friction and thus set the door in motion.

#### Reliable stop

The doors are, of course, gently decelerated as well as being reliably held in both their closed and opened states by specially developed catch-type buffers.

#### Elegant floor guide

The floor guide for AGILE captivates with its attractive shape. Brilliant the possibility of adjustment for different glass sizes: With a rotating plastic insert glass elements of 8 to 13.5 mm thickness will be guided safely.

#### One system – many solutions

The AGILE 50 offers versatility in the truest sense of the word. The system can be fixed at the wall and to the ceiling.

#### No glass preparation

With clamp-type fittings, the need to drill and cut the glass is eliminated. Based on wide-ranging glass fabrication expertise, the suspension mounting has been designed so that the panels can be safely retained by the clamping effect alone. Installation is simple and uncomplicated and the time required – including that for glass panel production – is reduced to a minimum. The variable clamp-type carriers are able – as standard – to engage glass thicknesses between 8 and 10 mm. A further advantage of the clamp-type carrier: even after the installation of the glass panels, in situ vertical adjustment of +5/-3 mm can be carried out as required.

#### Long service life

The exceptional longevity of the system has also been proven in protracted tests involving more than 50,000 operating cycles (performed to DIN EN 1527). And you will also find that the AGILE 50 takes corrosion resistance to a new level. So there are no obstacles to its installation and use in damp areas.

#### Modular system

The inherent handling ease coupled with a thoroughly systematic approach will greatly facilitate your planning work when implementing the AGILE 50 concept.

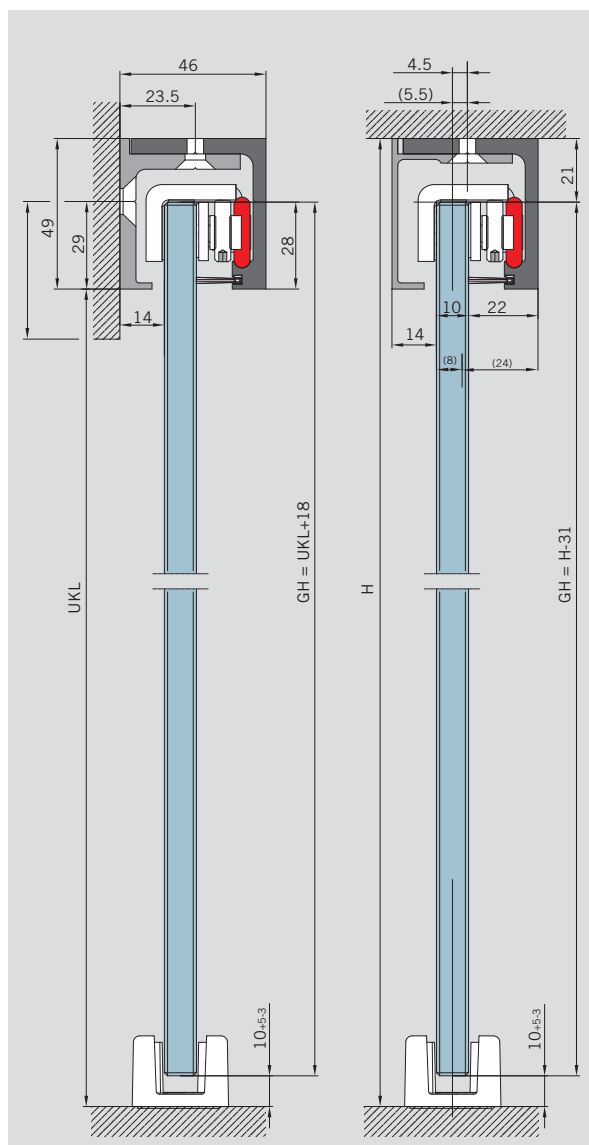
Several set solutions for different fixing situations are available.



Technical drawing of the mounting plate showing front and side views with dimensions:

- Front View (Left):**
  - Overall width:  $B = A \times 2$
  - Maximum height: max. 2500 mm
  - Maximum width of the plate: max. 1200 mm
  - Maximum weight: max. 50 kg
  - Width of the mounting plate: LW
  - Overall width including mounting plate:  $A = LW + 60$
- Side View (Right):**
  - Shows the profile of the mounting plate and the wall.

A = Glass width  
B = Length of track  
GH = Glass height  
H = All over height  
LW = Clear opening width  
UKL = Lower edge track rail







DORMA  
RS 120/  
RS 120 Syncro

## DORMA RS 120/RS 120 Syncro DORMA RS 120/RS 120 Syncro

### Stabile Laufschienen

Die Laufschienen sind als Hohlprofile leicht und zugleich stabil und verwindungssteif. Sie können direkt an der Decke oder Wand befestigt werden und lassen sich problemlos auf die erforderliche Einbaulänge kürzen. Die ballige Ausbildung der Laufflächen verhindert Schmutzablagerungen.

### Clipsbare Verkleidungen

Die Verkleidungen werden von Leichtmetallprofilen gebildet, die sich einfach an die Laufschienen clipsen lassen. Bei deckenbefestigten Schienen werden sie auf beiden Seiten, bei wandbefestigten auf der freien Seite angebracht. Auch die Verkleidungen können problemlos auf Länge geschnitten werden.

### Seitenteilprofil

Für feststehende Seitenteile steht ein in die Laufschiene einhängbares Profil zur Verfügung, welches im oberen Bereich das Glas im richtigen Abstand zur Laufschiene aufnimmt. Nach dem Einhängen wird das Profil an der Laufschiene verschraubt. Selbstverständlich ist auch am Seitenteilprofil für eine Aufnahme der clipsbaren Verkleidungsprofile gesorgt. Außerdem kann mit einem unteren Sichtschutzprofil das freie Seitenteilprofil im Durchgangsbereich von unten verkleidet werden.

### Leicht und leise laufende Laufwagen

Die Laufwagen laufen auf großen, nadelgelagerten Kunststofflaurollen leicht und geräuscharm. Sie sind aus hochwertigem, glasfaserverstärktem Kunststoff hergestellt, korrosionsbeständig und hoch belastbar.

### Arretierung in den Endpositionen

In den Laufschienen verstellbar angeordnete Endanschläge sorgen mit praktischen Fangvorrichtungen dafür, dass die Laufwagen, und damit die Türen, in den Endpositionen zuverlässig festgehalten werden.

### Syncro-Version

Durch eine spezielle Seilzugtechnik und Umlenkmechanik kann für eine doppelflügelige Anlage ein synchron öffnendes System realisiert werden. Da nur noch ein Flügel bewegt werden muss, ist größtmöglicher Bedienungskomfort für maximale Durchgangsbreiten gewährleistet.

### Keine Glasbearbeitung

Mit den Besonderheiten des Werkstoffes Glas bestens vertraut, hat DORMA-Glas die Aufhängungen der Schiebetürsysteme RS so ausgeführt, dass die Scheiben allein durch Klemmwirkung sicher gehalten werden. Außerdem ermöglichen die Aufhängungen einen Höhenausgleich, ohne das bereits geklemmte Glas demontieren zu müssen.

### Rugged track

The hollow profiled aluminium track is light yet rugged and resistant to twisting. It can be fixed directly under the ceiling or onto a wall. Cutting to the required size is simplicity itself. The raised, convex profile of the rail surface prevents dust and dirt collecting.

### Clip-on covers

The covers are made of aluminium, and are easily clipped onto the track. If the track is top fixed, onto the ceiling, the covers are used on both sides; if the track is side fixed, the cover is used on the exposed side only. The covers also can easily be cut to size.

### Sidelight profile

A special profile to be hung and screwed into the track is available for the use with fixed sidelights. It ensures that the sidelight glass is mounted with the correct distance to the track. As a matter of course the sidelight profile can be provided with clip-on covers. Furthermore the free sidelight profile in the passage area can be covered from below by a bottom view protection profile.

### Gentle, easy action

The carriers run on large nylon wheels, with needle bearings, giving a quiet and very low friction ride. They are made from high grade, glass fibre reinforced nylon, which is corrosion-resistant and extremely strong.

### End stop and holder

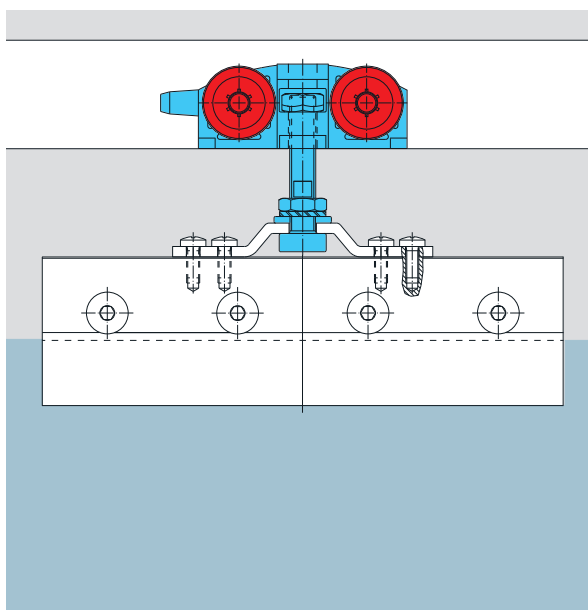
There is a clever device in the track which operates as a cushioned end stop, retaining the door securely in the end positions.

### Syncro-Version

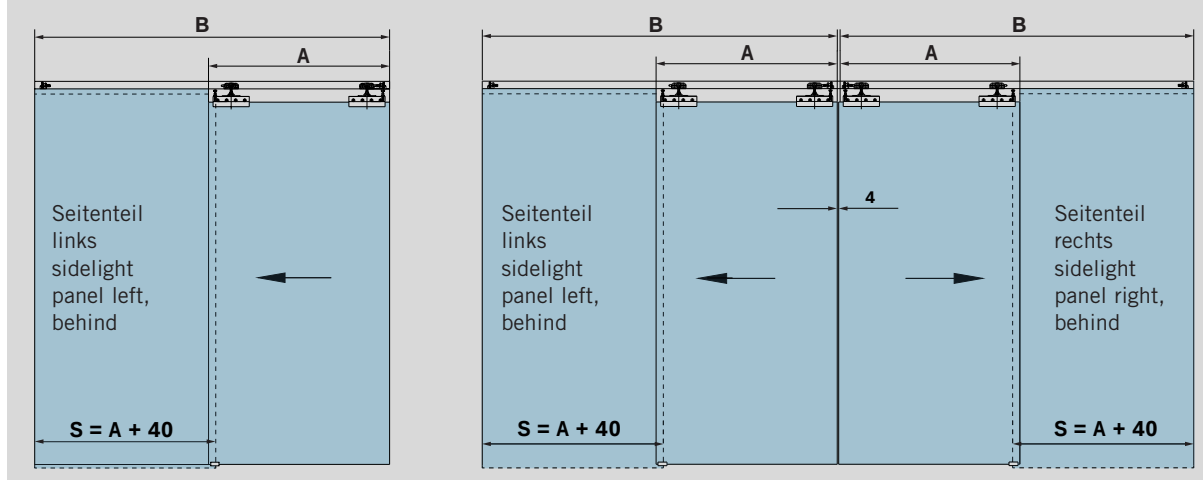
By a special cable and deflection device a synchronously opening system for a two-panel assembly can be realised. For only one of the panels has to be moved, a biggest possible operating convenience for maximum passage width is guaranteed.

### No glass preparation

DORMA-Glas has a wide experience in working with toughened glass, and this has led to the development of a clamping system which is all that is required for securing the glass blades in DORMA RS sliding door gear. This has the additional benefit of allowing some door height adjustment, after the doors is hung, without dismantling the already fixed glass.



## Typendarstellung / Typical assemblies



### Merkmale und Daten

#### DORMA RS 120

Für ein- und mehrflügelige Anlagen, wahlweise mit Seitenteilen oder ohne; 8, 10 und 12 mm Glasdicke.

#### Max. Türflügelgewicht

| Anzahl der Laufwagen | max Türflügelgewicht (kg) |
|----------------------|---------------------------|
| 2                    | 120                       |
| 3                    | 150                       |

#### Bestimmung der Glashöhe

Höhe Schiebeflügel:  
GH1 = H - 118 (siehe Zeichnung links)

Höhe Seitenteile:  
GH2 = H - 70 mm + Bodeneinstand (siehe Zeichnung rechts)

#### Bestimmung der Glasbreite

Breite Schiebeflügel:  
A = 1/2 B (min. 500)

Breite Seitenteile:  
S = A + 40

Anzugsmoment für Klemmschrauben an den Aufhängungen  
20 Nm

Alle Maße in mm

A = Glasbreite  
B = Laufschiene  
GH1 = Glashöhe Schiebeflügel  
GH2 = Glashöhe Seitenteil + Bodeneinstand  
H = Gesamthöhe  
S = Glasbreite Seitenteil

### Features and Data

#### DORMA RS 120

For one or more door leaves, with or without sidelights; 8, 10 and 12 mm glass thickness.

#### Maximum weight of door leaves

| No. of carriers | max weight (kg) per door leaf |
|-----------------|-------------------------------|
| 2               | 120                           |
| 3               | 150                           |

#### Calculation of glass height

Height of sliding door leaf  
GH1 = H - 118 (see left drawing)

Height of sidelight  
GH2 = H - 70 mm + insert into floor (see right drawing)

#### Calculation of glass width

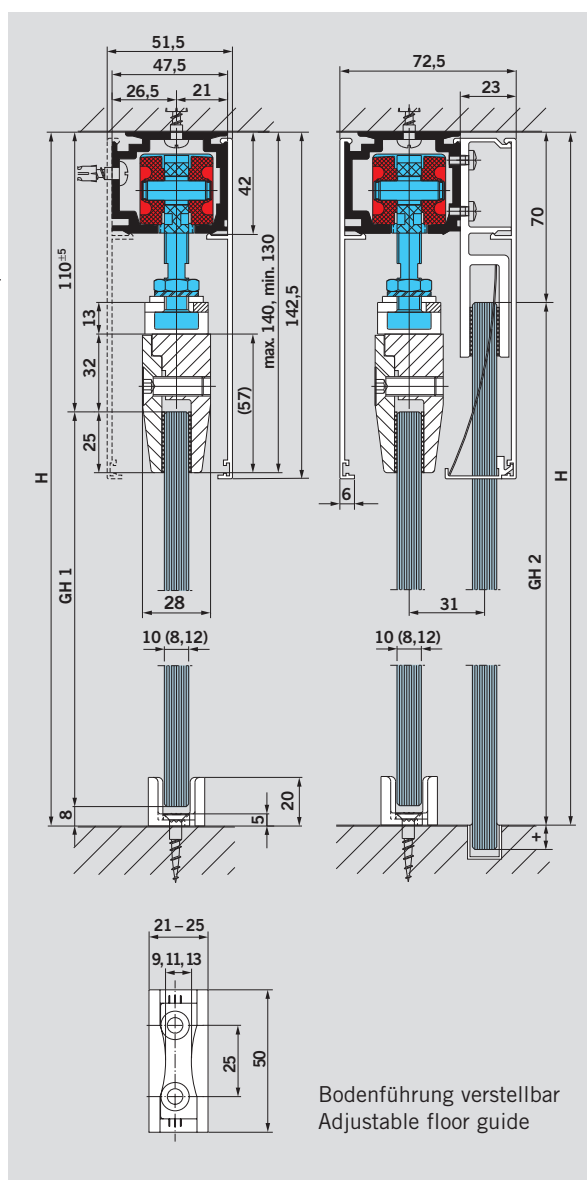
Width of sliding door leaf  
A = 1/2 B (min. 500)

Width of sidelight  
S = A + 40

Torque for screws in the clamping patches  
20 Nm

All measurements in mm

A = Width of door leaf  
B = Length of track  
GH1 = Glass height of sliding door leaf  
GH2 = Glass height of side light + insert into floor  
H = All over height  
S = Width of sidelight







DORMA  
BEYOND

## Konsequentes Design Systematic design

Sicher, funktional und optisch perfekt präsentiert sich DORMA BEYOND, das einzigartige System zum klemmfreien Drehen von Glastüren.

Die Entwicklung von DORMA BEYOND ist geprägt von der Forderung nach modernem, attraktivem Design und dem Anspruch nach höchst möglicher Sicherheit und Stabilität.

Der Rollenwagen wird verdeckt im Rundprofil geführt. Durch die gelenkige Lagerung der Rollachse wird eine gleichmäßige Beanspruchung der beiden parallel laufenden Rollen gewährleistet. Laufruhe und optimiertes Laufverhalten sind selbstverständlich.

Darüber hinaus sprechen konsequente Form und klare Linienführung für sich.

Mit DORMA BEYOND eröffnen sich vielfältige Möglichkeiten, rahmenlose Glastüren in Ganzglas-Anlagen oder Maueröffnungen zu integrieren.

Das neue System bietet für jedes Milieu – ob privat oder öffentlich, ob modern oder klassisch – eine elegante, technisch perfekte Lösung.

Der Einsatz dieses am Bedarf der Praxis orientierten Produktes ist überall dort eine sinnvolle Alternative, wo Sicherheit und Funktionalität im harmonischen Kontext mit attraktivem Design realisiert werden.

Safe, functional and extremely attractive, DORMA BEYOND, the unique system for glass doors. It guarantees the ultimate user convenience with sliding doors.

The development of DORMA BEYOND has been shaped by the search for a solution that combines a modern, attractive design with maximum safety and stability.

The round profile fitting integrates completely the roller carriers. The articulated mounting of the roller spindle guarantees equal loading of the two parallel-running rollers. This ensures that optimised door movement and almost silent operation come as standard.

Ideally coordinated for glazed sliding doors, the BEYOND range is characterised by its systematic design and clear styling lines.

DORMA BEYOND opens up a huge range of opportunities for incorporating frameless glass doors into toughened glass assemblies and wall openings. The new BEYOND system offers an elegant, technically perfect solution for sliding doors in all situations, whether private or public, modern or traditional.

Developed with the practical requirements of the market in mind, this product offers a sensible alternative wherever security, safety and functionality need to be complemented with an attractive design.



## DORMA BEYOND – Schiebetür-Lösungen

## DORMA BEYOND – sliding door solutions

DORMA BEYOND Schiebetürbeschläge sind genauso vielseitig, sicher und Design orientiert wie ihr Pendant für Anschlag- und Pendeltüren. Ob Wandmontage oder Integration der Glastür in eine Ganzglas-Anlage (mit Oberlicht und Seitenteil) BEYOND präsentiert sich in jedem Umfeld funktional, technisch ausgereift und gestalterisch gelungen. Lastabtrag von Oberlicht und Seitenteil kann mit Wandanschlussprofilen erfolgen. Die für die Schiebetür vorgegebene Glasdicke beträgt 10 mm. Oberflächen für Schiebetürbeschläge und Zubehörteile: Aluminium eloxiert, LM EV 1-DeKo (114) oder LM ähnlich Niro matt (107).

Für das sichere und präzise Abbremsen der Schiebetür

sorgt der in die Laufschiene integrierte Stopper. Dieser kann in seiner Position jederzeit verändert werden.

Die Funktionsprüfung nach DIN EN 1527 hat das DORMA BEYOND Schiebetür-System erfolgreich absolviert. Das Ergebnis: Einstufung der Dauerhaftigkeit in Klasse 5 mit 50 000 Bewegungszyklen. Die Klassifizierung der Anfangsreibung gemäß Klasse 3 entspricht max. 40 N.

Max. Türgewicht: 80 kg

Standardsets für lichte Türweiten von 850/ 1000/ 1250/1500 mm

Max. Oberlichthöhe: 600 mm

Mindestabstand der Laufschiene zu Wand und Decke: 250 mm

DORMA BEYOND sliding door fittings are just as versatile, safe, secure and stylish as their counterparts for single-action and double-action doors. Whether for wall mounting or for integration in a toughened glass assembly (with over panel and sidelight), the BEYOND system offers a functional, technically proficient and stylish solution for any environment. Load transfer from the over panel and sidelight can be effected by means of wall adapter profiles. The specified glazing thickness for the sliding door is 10 mm. Finishes for sliding door fixings and accessories aluminium anodised, alumin. EV 1-DeKo (114) or similar to alumin. satin stainless steel (107).

The stopper, which is integrated in the track rail, ensures reliable and precise slowing of the sliding door. Its position can be changed at any time.

The DORMA BEYOND sliding door system has successfully completed the DIN EN 1527 functional test. Results: durability test to Class 5 (50,000 motion cycles); initial friction to Class 3 (corresponds to max. 40 N).

Max. door weight: 80 kg

Standard sets for clear opening widths of 850/1000/ 1250/1500 mm

Max. over panel height: 600 mm

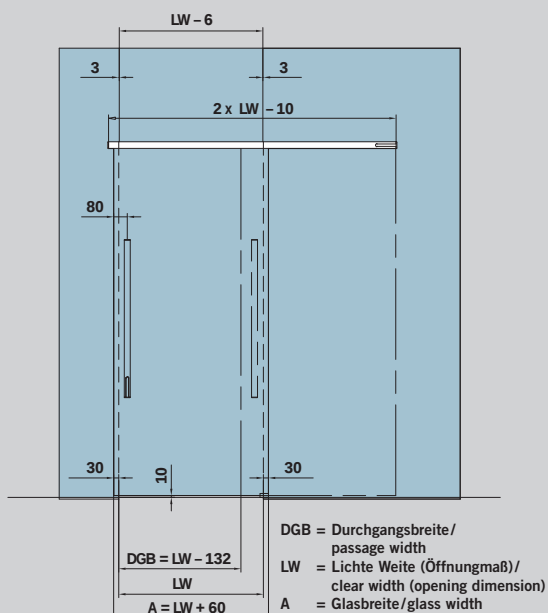
Min. gap of track rail to wall and ceiling: 250 mm

### Typendarstellung / Typical assemblies

#### Schiebetürset Glas für Integration in Ganzglas-Anlage.

Abb. zeigt Öffnung links – entspricht Position der Tür innerhalb der Anlage vom Beschlag her gesehen.

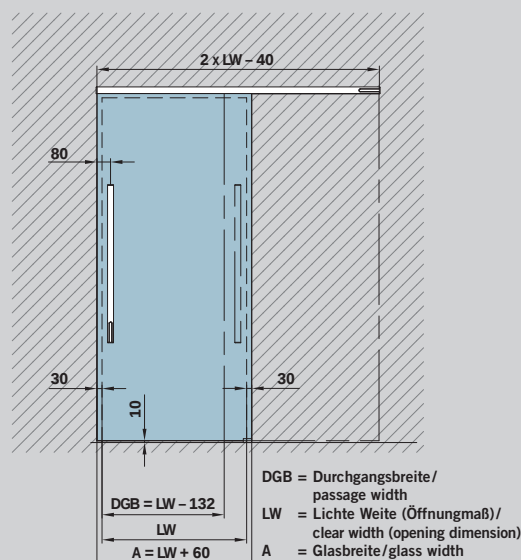
**Sliding door set glass for incorporation within a toughened glass assembly.** Drawing shows LH opening – corresponds to position of the door in the assembly seen from the fitting.



#### Schiebetürset Wand für Einzeltür auf Wand.

Bei der Wandverbindung ist der Beschlag für die rechte und linke Türposition gleich.

**Sliding door set wall for single door mounted onto wall.** With the wall connection, the fitting for the RH and LH door position is identical.







MANET  
COMPACT

## MANET Schiebetürsystem

MANET COMPACT Schiebetürsets aus hochwertigem Edelstahl setzen dezent und wirkungsvoll gestalterische Akzente in jedem Raum.

Frei positionierbare Stopper und verschiebbare Klemmhalter in Kombination mit den für 8 mm bis 12 mm ESG ausgelegten Rollwagen vollenden das form-schöne, stimmige Design.

Die auf dem ø 25 mm Edelstahl-Laufschienenrohr befestigten Stopper sorgen für eine sichere Begrenzung des Schiebeweges.

MANET COMPACT Schiebetüren ermöglichen durch Laufrollen ein sauberes und leises Schieben.

Optionale umlaufende Bürstendichtungen bieten verlässlichen Schutz vor Zugluft.

Schiebetüren in Ausführung mit MANET COMPACT Sets können in Glastrennwände aus ESG und auch vor Maueröffnungen eingebaut werden.

Das MANET COMPACT Schiebetürsystem weist eine hervorragende, normgeprüfte Qualität nach EN1527 (Klasse 5) mit wartungs-freien und langlebigen Bauteilen auf.

## MANET sliding door system

MANET COMPACT sliding door sets of high-quality stainless steel offer a discrete yet effective enhancement to the ambience of any room.

Freely positionable stops and sliding clamp mountings in combination with the roller carriers designed for 8 mm to 12 mm toughened safety glass (TSG) complete the elegant, coordinated design.

The stops mounted on the 25 mm dia. tubular stainless steel track provide a safe and secure limit to the sliding travel path.

MANET COMPACT sliding doors with their smooth-running track rollers ensure efficient, quiet operation every time.

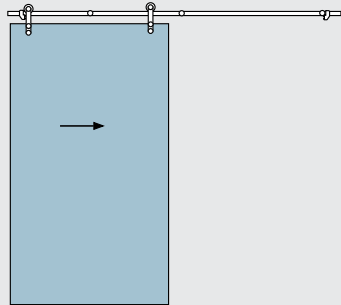
Optional all-round brush seals provide a reliable protection against drafts.

Sliding doors using MANET COMPACT sets can be incorporated in toughened safety glass partitions and also as face-fixed systems at masonry openings.

The MANET COMPACT sliding door system comes with exceptional quality provided as standard and tested to EN 1527 (Class 5) with maintenance-free and long-life components.

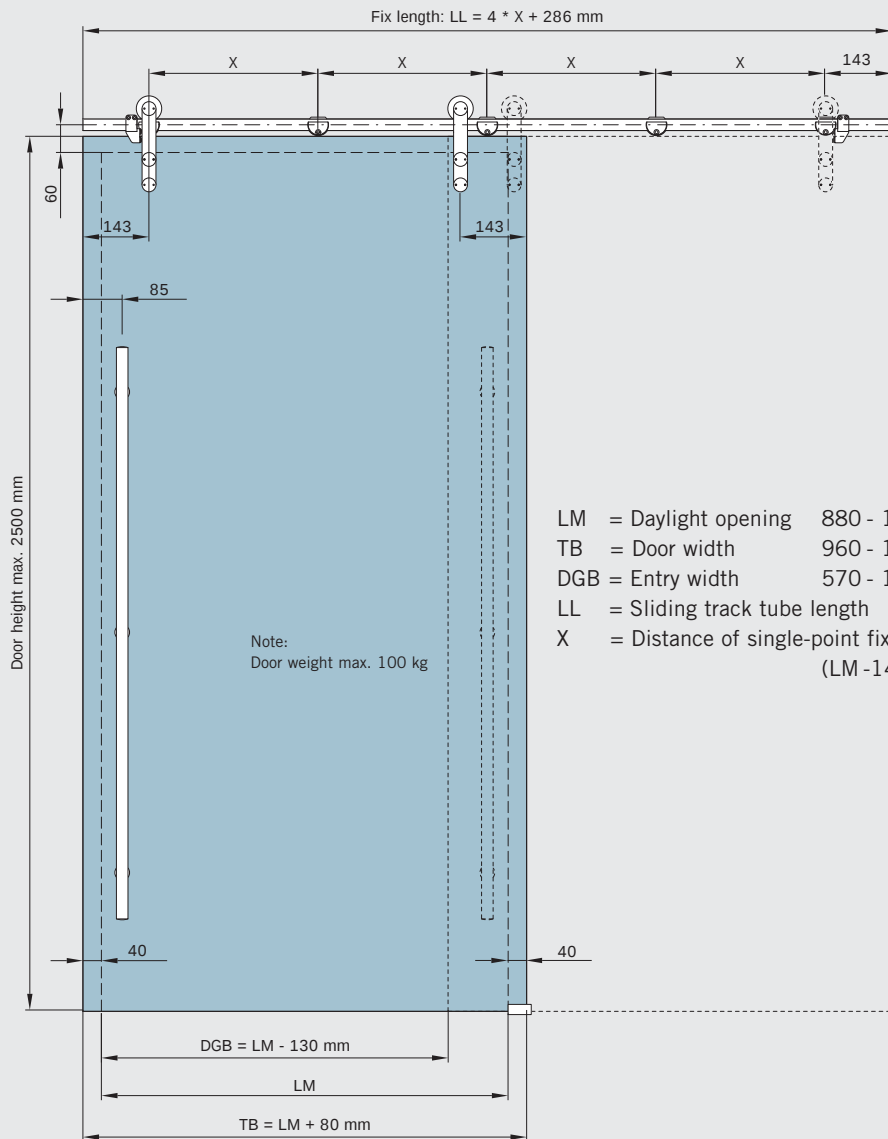
## MANET COMPACT Set 4.1 / 4.2

Sliding door MANET COMPACT for installation to wall, for 8 - 12 mm glass



**Set 4.1**  
with countersunk single-point fixings

**Set 4.2**  
with clamping disc single-point fixings



LM = Daylight opening 880 - 1280 mm  
 TB = Door width 960 - 1360 mm  
 DGB = Entry width 570 - 1150 mm  
 LL = Sliding track tube length  
 X = Distance of single-point fixings  
 $(LM - 148) \cdot 1/2$

## MANET COMPACT Set 5.1 / 5.2

Sliding door MANET COMPACT for installation to glass, one side attached to masonry

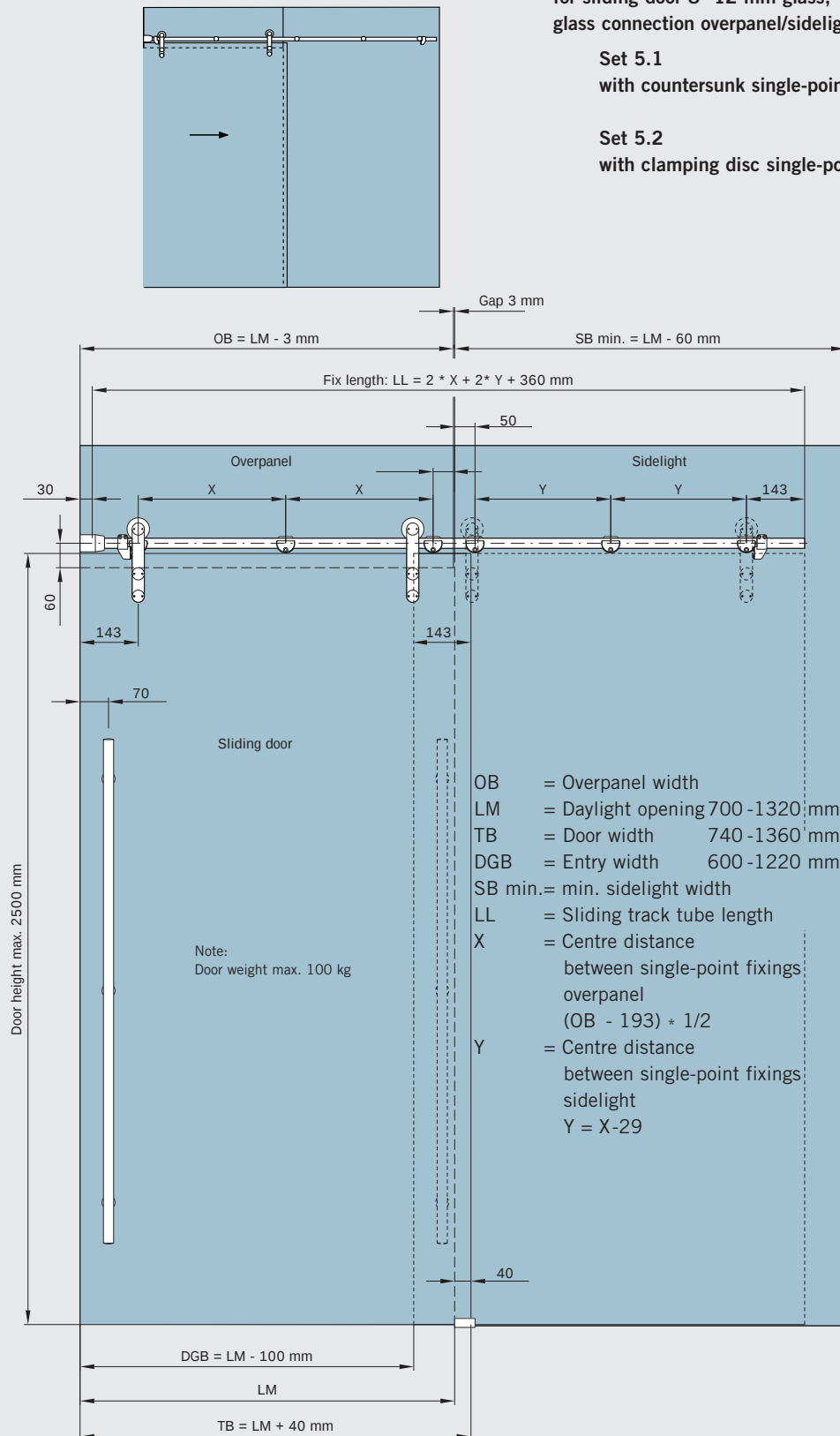
for sliding door 8 - 12 mm glass,  
glass connection overpanel/sidelight 10 - 13.5 mm

**Set 5.1**

with countersunk single-point fixings

**Set 5.2**

with clamping disc single-point fixing



## MANET COMPACT Set 6.1 / 6.2

Sliding door MANET COMPACT for installation to glass, sidelights on both sides

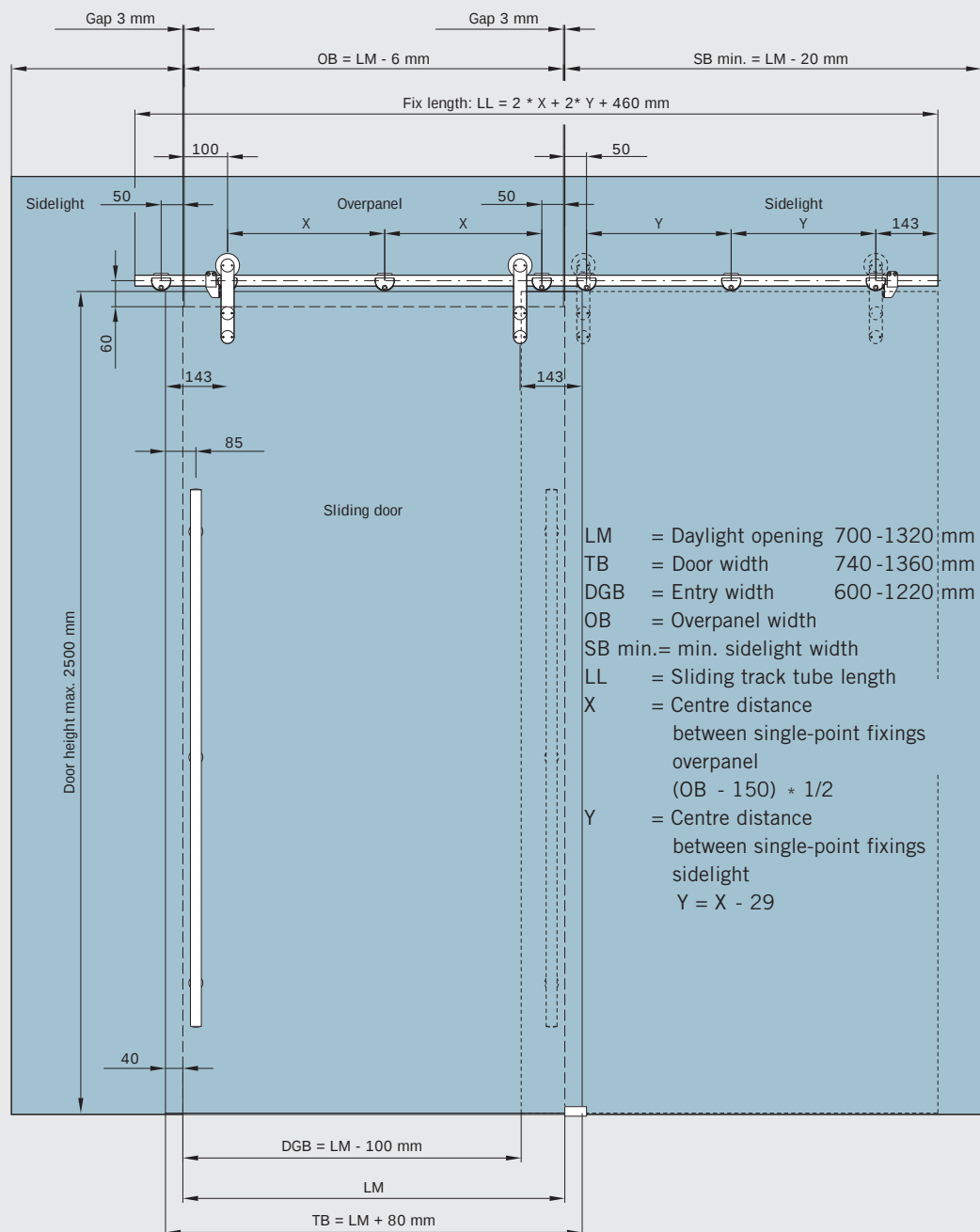
for sliding door 8 - 12 mm glass,  
glass connection overpanel/sidelight 10 - 13.5 mm

Set 6.1

with countersunk single-point fixings

Set 6.2

with clamping disc single-point fixings



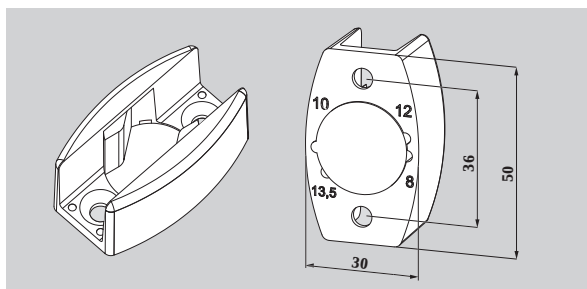




Zubehör  
Accessories

**Bodenführung**, verstellbar  
für 8, 10, 12 und 13,5 mm  
Glasdicke

**Art.-Nr. 07.326**

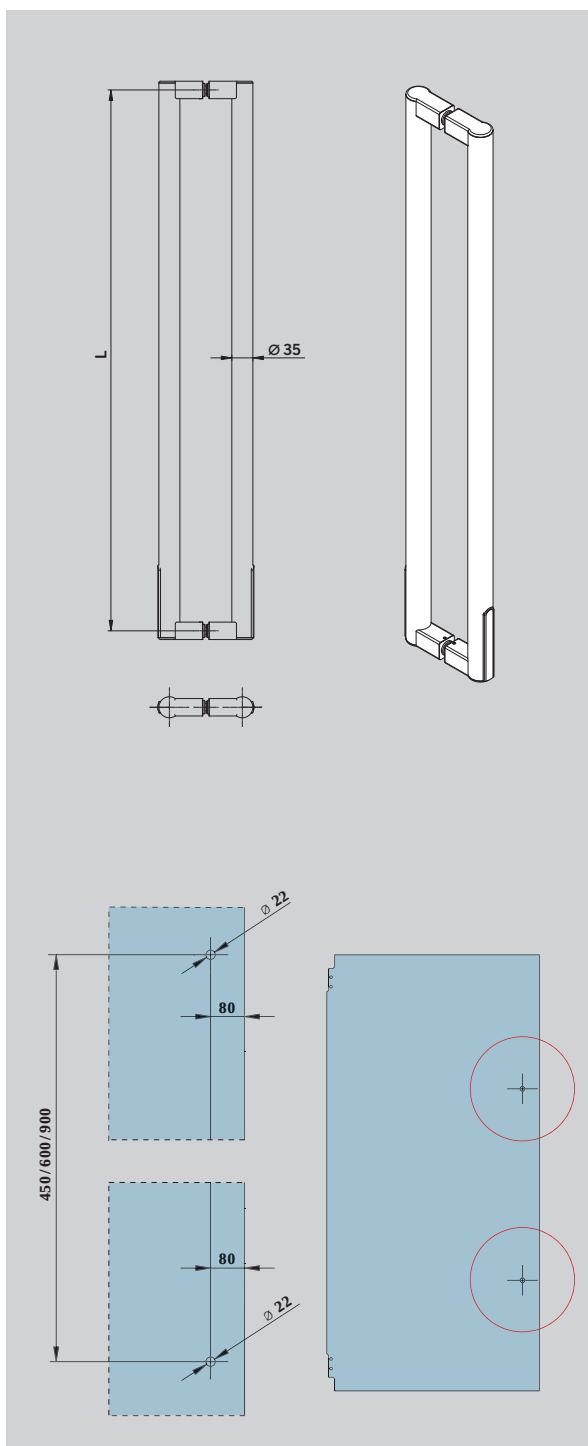


**Floor guide**, adjustable for  
8, 10, 12 and 13.5 mm  
glass thickness

**Art No. 07.326**

**BEYOND Stoßgriff**  
für 10 und 12 mm Glas,  
auf zwei Glasbohrungen

| Länge<br>mm (L) | Art.-Nr. |
|-----------------|----------|
| 450             | 30.300   |
| 600             | 30.305   |
| 900             | 30.310   |

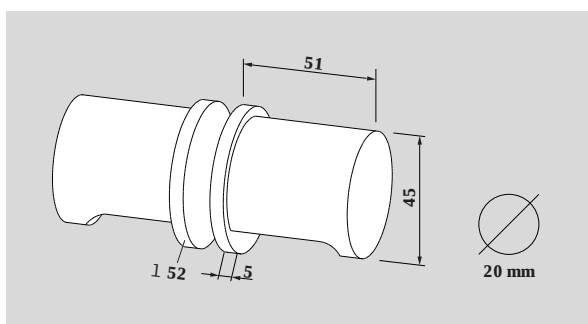


**BEYOND handle bar**  
for 10 and 12 mm glass,  
two hole fixing

| Length<br>mm (L) | Art. No. |
|------------------|----------|
| 450              | 30.300   |
| 600              | 30.305   |
| 900              | 30.310   |

**Türknoopf, Leichtmetall**  
**Art.-Nr. 07.201**

Gewicht in kg:  
0,400

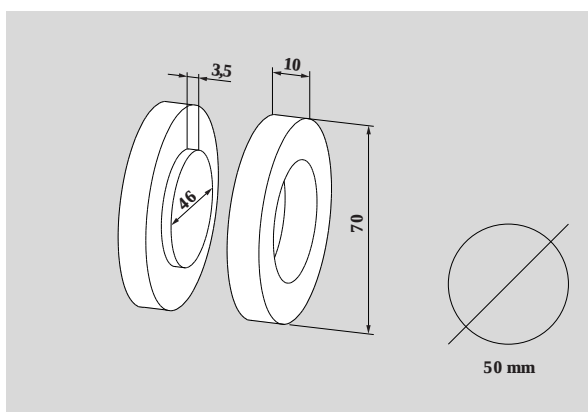


**Door knob, aluminium**  
**Art. No. 07.201**

Weight in kg:  
0.400

**Griffmuschel, Leichtmetall,**  
wird auf das Glas geklebt  
**Art.-Nr. 07.200**

Gewicht in kg:  
0,072



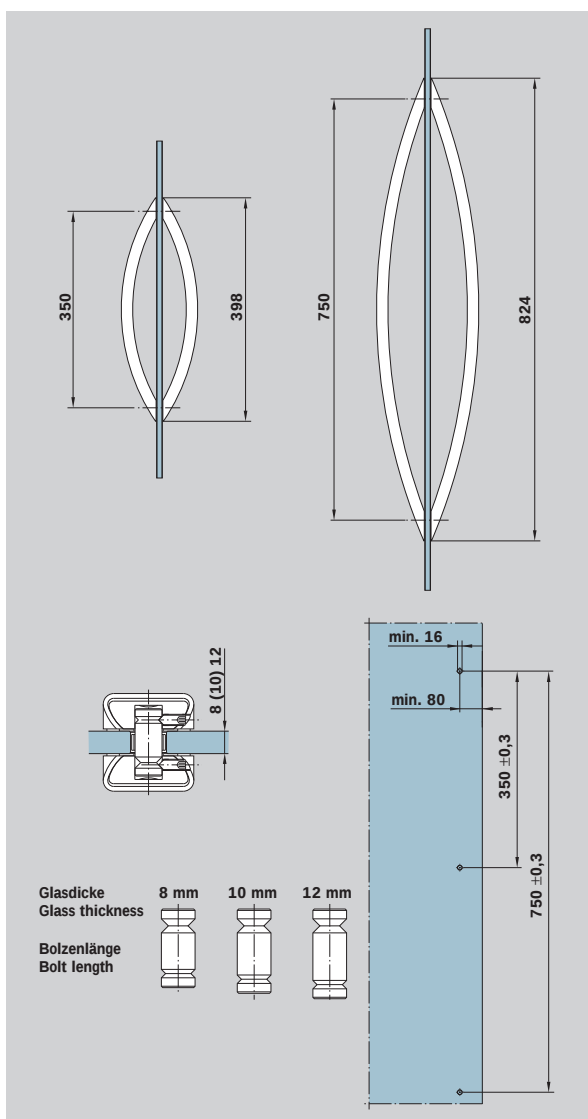
**Flush pull, aluminium**  
to be glued onto the glass  
**Art. No. 07.200**

Weight in kg:  
0.072

**ARCOS Stoßgriff**  
Edelstahl matt,  
für 8/10/12 mm Glasdicke

Länge 350 mm,  
auf 2 Glasbohrungen  
**Art.-Nr. 26.500**

Länge 750 mm,  
auf 2 Glasbohrungen  
**Art.-Nr. 26.510**



**ARCOS handle bar**  
Satin stainless steel,  
for 8/10/12 mm  
glass thickness

Length 350 mm  
2 hole fixing  
**Art. No. 26.500**

Length 750 mm  
2 hole fixing  
**Art. No. 26.510**

**Griffstangenpaar**  
Edelstahl matt,  
für 8/10/12 mm Glasdicke

Länge 350 mm,  
auf 2 Glasbohrungen  
**Art.-Nr. 21.267**

Länge 720 mm,  
auf 2 Glasbohrungen  
**Art.-Nr. 21.270**

Länge 1240 mm,  
auf 3 Glasbohrungen  
**Art.-Nr. 21.273**

Länge 1760 mm,  
auf 4 Glasbohrungen  
**Art.-Nr. 21.276**

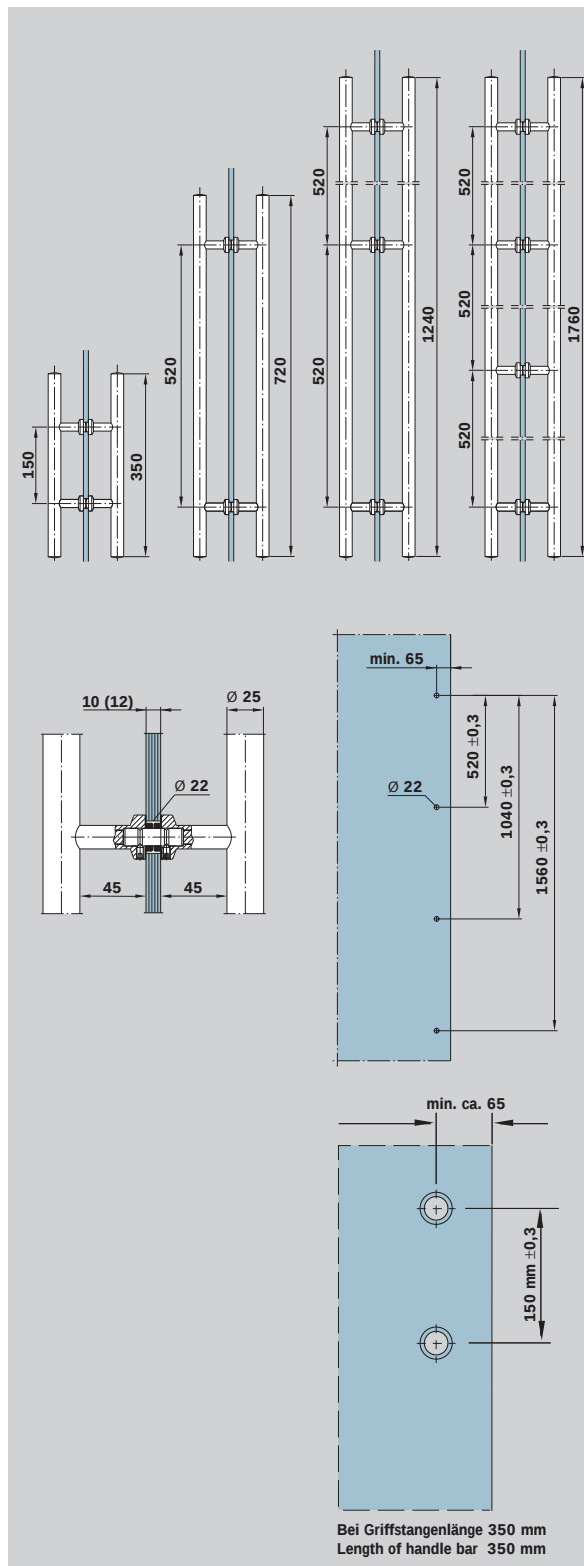
**Pair of handle bars**  
Satin stainless steel,  
for 8/10/12 mm  
glass thickness

Length 350 mm  
2 hole fixing  
**Art. No. 21.267**

Length 720 mm  
2 hole fixing  
**Art. No. 21.270**

Length 1240 mm  
3 hole fixing  
**Art. No. 21.273**

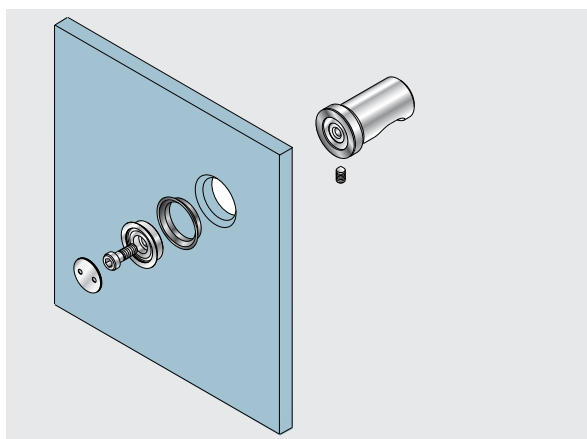
Length 1760 mm  
4 hole fixing  
**Art. No. 21.276**



**Türknauf einseitig**  
für 8/10/12 mm Glas

**mit versenktem Punkthalter**  
**Art.-Nr. 21.422**

**mit aufliegendem Punkthalter**  
**Art.-Nr. 21.426**  
ohne Abbildung

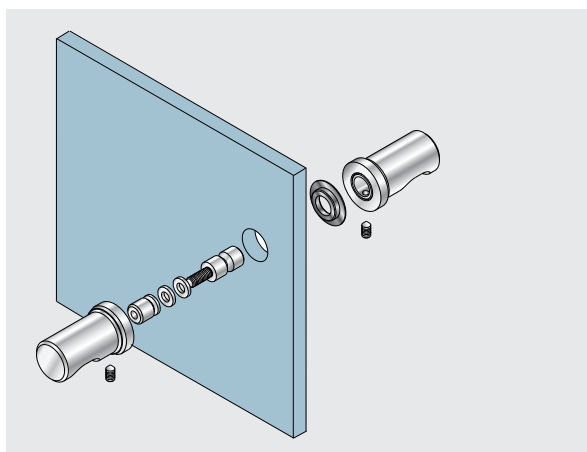


**Door knob one side fixing**  
for 8/10/12 mm glass

**with countersunk**  
**single-point fixing**  
**Art. No. 21.422**

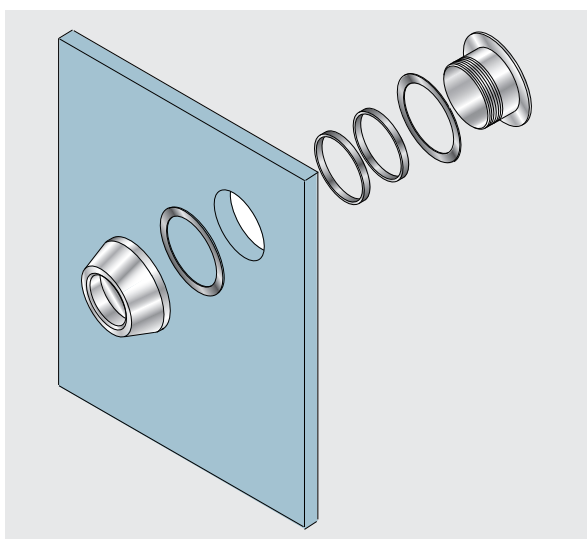
**with clamping disc**  
**single-point fixings**  
**Art. No. 21.426**  
not illustrated

**Türknauf beidseitig**  
für 8/10/12 mm Glas  
**Art.-Nr. 21.423**



**Door knob back-to-back**  
for 8/10/12 mm glass  
**Art. No. 21.423**

**Griffmuschel**  
für 8/10/12 mm Glas  
**Art.-Nr. 21.290**



**Recessed pull grip**  
for 8/10/12 mm glass  
**Art. No. 21.290**

**Allgemeine Pflege der Beschläge**

Die Oberflächen der Beschläge sind nicht wartungsfrei und sollten gemäß ihrer Ausführung gereinigt werden.

- Für metallische Oberflächen (Eloxaltöne, Edelstahl) bitte nur geeignete Reiniger ohne Scheuermittelanteil verwenden.
- Für lackierte Oberflächen bitte nur entsprechende lösemittelfreie Reiniger verwenden.

**General care instructions for the fittings**

The surface finishes of the fittings are not maintenance-free and should be cleaned according to their material and design.

- For metallic surfaces (anodised finishes, stainless steel) please use appropriate cleaning agents without abrasive additives only.
- For varnished surfaces please use appropriate solvent-free cleaning agents only.



Angaben über die Beschaffenheit oder Verwendbarkeit von Erzeugnissen bzw. Materialien dienen der Beschreibung. Zusagen in Bezug auf das Vorhandensein bestimmter Eigenschaften oder einen bestimmten Verwendungszweck bedürfen stets besonderer schriftlicher Vereinbarungen. Abbildungen zeigen z. T. Sonderausführungen, abweichend vom Standard-Lieferumfang.

Technische Änderungen vorbehalten.

Statements made with regard to the nature or use of the products are for the purposes of description. Assent with regard to the existence of particular properties or particular uses always requires special written agreement. Pictures may show special designs which are different to the standard scope of delivery.

Subject to change without notice.





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