

Glass & Wooden Door Fittings



Product range:

Door Sliders
Door Track Plastic
Glass Clamps
Glass Door Channel Aluminium
Glass Door Channel Plastic
Glass Door Hinges
Glass Door Locks
Glass Sliding Door Systems
Wooden Sliding Door Systems

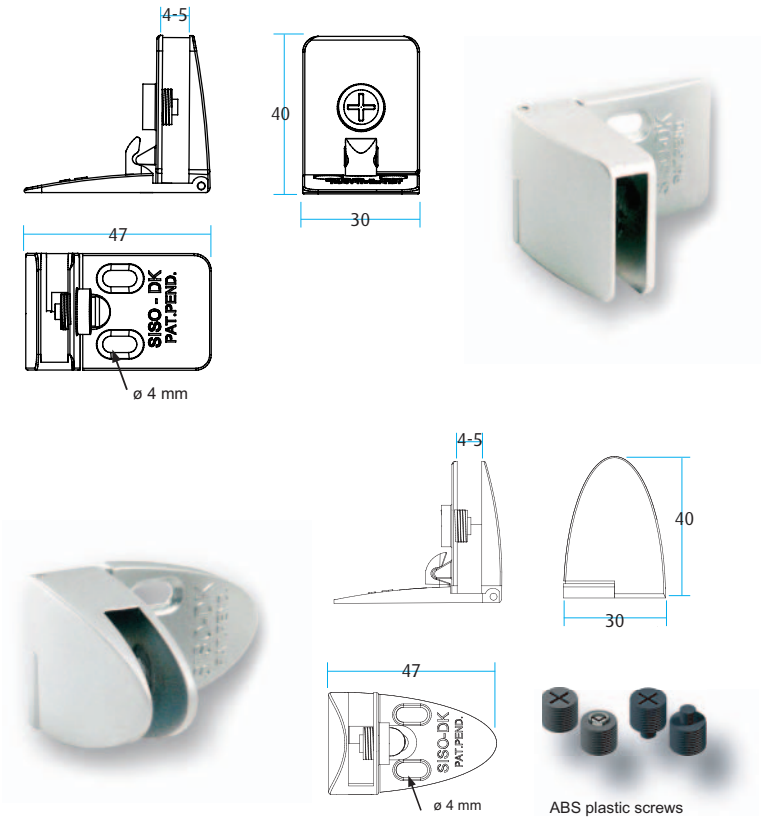
Square/Badge Glass Door Hinge

Hinge with catch for inset doors
No boring required, but possible by using the longer extension screws supplied
For glass thickness 4-5mm
90 or 180 degree opening depending on fixing position
Max door size 1000 x 400mm
Sold in pairs

Square
UHI 1700-000-30 Gold
UHI 1700-000-64 Chrome
UHI 1700-000-65 Matt Chrome

Badge
UHI 1800-000-30 Gold
UHI 1800-000-64 Chrome
UHI 1800-000-65 Matt Chrome

Screw Size – 4mm Csk



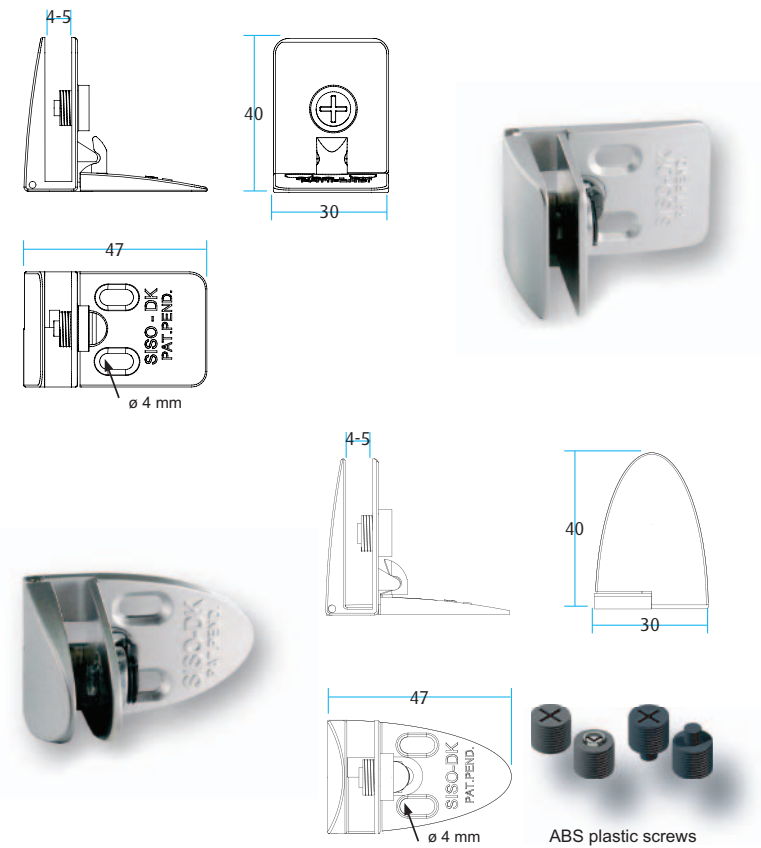
Square/Badge Centre Glass Door Hinge

Hinge with catch for inset doors
No boring required, but possible by using the longer extension screws supplied
For glass thickness 4-5mm
90 or 180 degree opening depending on fixing position
Max door size 1000 x 400mm

Square
UHI 1700-001-30 Gold
UHI 1700-001-64 Chrome
UHI 1700-001-65 Matt Chrome

Badge
UHI 1800-001-30 Gold
UHI 1800-001-64 Chrome
UHI 1800-001-65 Matt Chrome

Screw Size – 4mm Csk

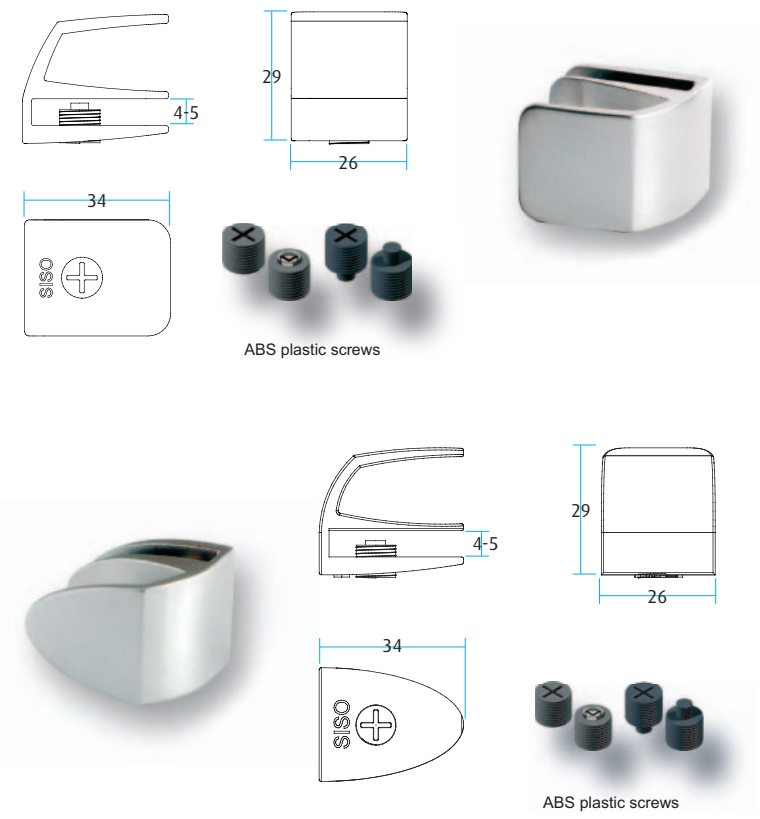


Square/Badge Handle for Single Glass Door

No boring required, but possible by using the longer extension screws supplied
For glass thickness 4-5mm

Square
UHI 1700-002-30 Gold
UHI 1700-002-64 Chrome
UHI 1700-002-65 Matt Chrome

Badge
UHI 1800-002-30 Gold
UHI 1800-002-64 Chrome
UHI 1800-002-65 Matt Chrome

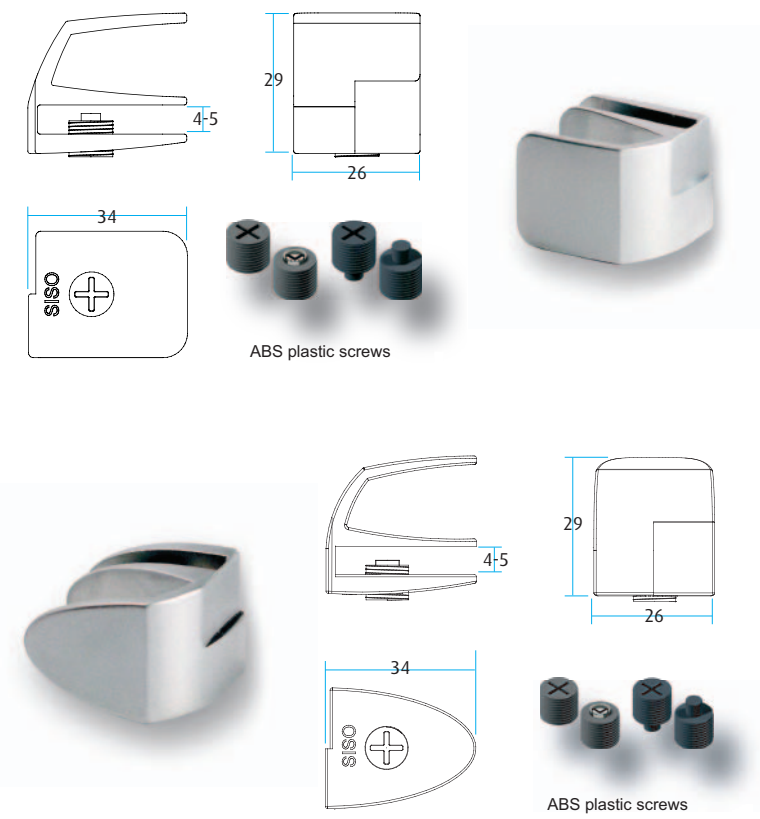


Square/Badge Handle for Double Glass Doors

No boring required, but possible by using the longer extension screws supplied
Handles front edge shaped for minimising gap between doors
For glass thickness 4-5mm

Square
UHI 1700-003-30 Gold
UHI 1700-003-64 Chrome
UHI 1700-003-65 Matt Chrome

Badge
UHI 1800-003-30 Gold
UHI 1800-003-64 Chrome
UHI 1800-003-65 Matt Chrome



Square/Badge Lock for Single Glass Door

No boring required
For glass thickness 4-5mm
400 Key changes or to Pass
Can be supplied with master key and interchangeable cylinder system

Square
UHI 1700-004-30 Gold
UHI 1700-004-64 Chrome
UHI 1700-004-65 Matt Chrome

Badge
UHI 1800-004-30 Gold
UHI 1800-004-64 Chrome
UHI 1800-004-65 Matt Chrome



Square/Badge Lock Striker for Single Glass Door

Edge striker for single door
To be used when the glass door is to be flush with edge of cabinet
Knock in dowels 5mm Dia x 9mm long

Square
UHI 1700-008-30 Gold
UHI 1700-008-64 Chrome
UHI 1700-008-65 Matt Chrome

Badge
UHI 1800-008-30 Gold
UHI 1800-008-64 Chrome
UHI 1800-008-65 Matt Chrome



Square/Badge Lock Striker for Double Glass Door

Screw on striker for double doors when single glass door lock is used
Supplied with 2 ABS screws with soft PVC tip for tight fastening without boring

Square
UHI 1700-006-30 Gold
UHI 1700-006-64 Chrome
UHI 1700-006-65 Matt Chrome

Badge
UHI 1800-006-30 Gold
UHI 1800-006-64 Chrome
UHI 1800-006-65 Matt Chrome



Square/Badge Lock for Double Glass Door

No boring required
For glass thickness 4-5mm
400 Key changes or to Pass
Can be supplied with master key and interchangeable cylinder system

Square
UHI 1700-005-30 Gold
UHI 1700-005-64 Chrome
UHI 1700-005-65 Matt Chrome

Badge
UHI 1800-005-30 Gold
UHI 1800-005-64 Chrome
UHI 1800-005-65 Matt Chrome



Square/Badge Lock Striker for Double Glass Door

Edge striker for double door
To be used when the glass door is to be flush with edge of cabinet
Knock in dowels 5mm Dia x 9mm long

Square
UHI 1700-007-30 Gold
UHI 1700-007-64 Chrome
UHI 1700-007-65 Matt Chrome

Badge
UHI 1800-007-30 Gold
UHI 1800-007-64 Chrome
UHI 1800-007-65 Matt Chrome



Sliding Glass Door Lock

Suitable for 4-8mm Glass
Ratchet action no boring
Glass overlay 19-32mm
1000 key combinations
Non-Mastered
100mm Ratchet
ULO 0155-000-61 Nickel Differ
ULO 0155-001-61 Nickel Pass 3131A
ULO 0155-003-61 Nickel Sets to pass
ULO 0155-004-61 Nickel Pass 3001A
ULO 0155-006-61 Nickel Pass 3003A
ULO 0155-007-61 Nickel Pass 3004A
ULO 0155-008-61 Nickel Pass 3005A
ULO 0155-009-61 Nickel Pass 3006A

25 Key combinations
100mm Ratchet
ULO 0155-002-64 Pass Chrome

132mm Ratchet
ULO 0155-005-61 Differ Nickel



Sliding Glass Door Lock

Suitable for 4-8mm Glass
Clip-on no boring
Glass overlay 19-32mm
2000 key combinations
Non-Mastered

ULO 0155-010-61	Nickel	Differ 4mm Glass
ULO 0155-011-61	Nickel	Differ 6mm Glass
ULO 0155-111-61	Nickel	Pass 6mm Glass
ULO 0155-012-61	Nickel	Differ 8mm Glass



Sliding Glass Door Lock

Suitable for 4-8mm Glass
Key can be withdrawn in either position
Hole size 20mm
200 key combinations
Non-Mastered

ULO 0157-001-64	Chrome	Differ
ULO 0157-011-64	Chrome	Pass 1075N



Sliding Glass Door Lock

Suitable for 4-6mm Glass
Key can be withdrawn in either position
Hole size 26mm
700 key combinations

ULO 0157-020-30	Gold	Differ
ULO 0157-020-61	Nickel	Differ



Hinged Glass Door Lock

Suitable for 4-6mm Glass
Key can be withdrawn in either position
Hole size 25mm
2000 key combinations
Non-Mastered
ULO 0689-502-20 Brassed Differ
ULO 0689-502-61 Nickel Pass 3131A
ULO 0689-503-62 Matt Nickel Pass 3131A
See page 2.14 for strikers



Hinged Glass Door Lock

Suitable for 4-6mm Glass
Key can be withdrawn in either position
Hole size 25mm
1000 key combinations
Non-Mastered
ULO 0689-101-20 Brassed Differ
ULO 0689-101-62 Matt Nickel Differ
ULO 0689-101-03 Black Differ
ULO 0689-101-64 Chrome Differ
See page 2.14 for strikers



Glass Door Striker

For hinged doors
Used with lock ULO 0689
ULO 0687-000-03 Black



Glass Door Striker

Holds glass doors closed with spring catch
SDF 0688-000-03 Black



Hinged Glass Door Lock

Suitable for 6-10mm Glass
Key can be withdrawn in either position
Hole size 25 x 32mm
1000 key combinations
Non-Mastered
ULO 0690-501-65 Matt Chrome Differ
See page 2.14 for strikers



Hinged Glass Door Lock

Suitable for 6-10mm Glass
Key can be withdrawn in either position
Hole size 25 x 32mm
1000 key combinations
Non-Mastered
For Single Doors
ULO 0691-502-65 Matt Chrome RH Bottom Differ
ULO 0691-504-65 Matt Chrome LH Bottom Differ
For Double Doors
ULO 0691-551-65 Matt Chrome RH Top Differ
ULO 0691-552-65 Matt Chrome LH Top Differ
See page 2.14 for strikers



Hinged Glass Door Lock for Single Door

Suitable for 6mm Glass
Key can be withdrawn in either position
200 key combinations
Complete with striking plate
No boring
Non-Mastered
ULO 0918-000-30 Gold Differ
ULO 0918-000-64 Chrome Differ



Hinged Glass Door Lock for Double Doors

4-6mm Glass
Boring 19mm x 16mm
200 Key Combinations
SLO 0190-000-64 Chrome Differ



Hinged Glass Door Lock for Single Door

4-6mm Glass
Boring 19mm x 16mm
200 Key Combinations
SLO 0191-000-64 Chrome Differ



Glass Door Lock for Hinged Single Door

4-6mm Glass
Pass Only
SLO 0192-000-03 Black



Glass Door Lock for Hinged Single Door

6mm Glass
Boring 17mm
ULO 0193-000-03 Black Differ
ULO 0193-000-20 Brassd Differ
ULO 0193-000-61 Nickel Differ



Glass Door Lock for Hinged Double Doors

6mm Glass
Key can be withdrawn in either position
200 key combinations
Complete with striking plate
No boring
Non-Mastered
SDF 0917-000-30 Gold Differ
SDF 0917-000-64 Chrome Differ



Hinged Glass Door Lock for Single Door

Suitable for 6mm Glass
No Boring
200 key numbers
Key can be withdrawn in either position

ULO 0602-000-64	Chrome	Differ
ULO 0602-001-03	Black	Differ
ULO 0602-001-30	Gold	Differ



Sliding Glass Door Lock

Suitable for Aluminium sliding door system 6303
Key can be withdrawn only in locked position
12 key combinations
Non-Mastered

ULO 0154-000-61	Nickel	Differ
ULO 0154-001-61	Nickel	Pass FF09
ULO 0154-002-61	Nickel	Pass FF07
ULO 0154-003-61	Nickel	Pass FF12



Sliding Glass Door Lock

Suitable for Aluminium sliding door system 6303
Key can be withdrawn only in locked position
12 key Numbers
Non-Mastered

ULO 0625-001-61	Nickel	Pass FF1
ULO 0625-002-61	Nickel	Differ



Keyhole for glass Sliding Door Lock

For glass thickness 5-8mm
16mm Hole
ULO 0154-001-06 Grey



Bush for Wooden Sliding Door

18mm door thickness
16mm Hole
ULO 0154-020-23 Polished Brass Plated
ULO 0154-020-61 Nickel



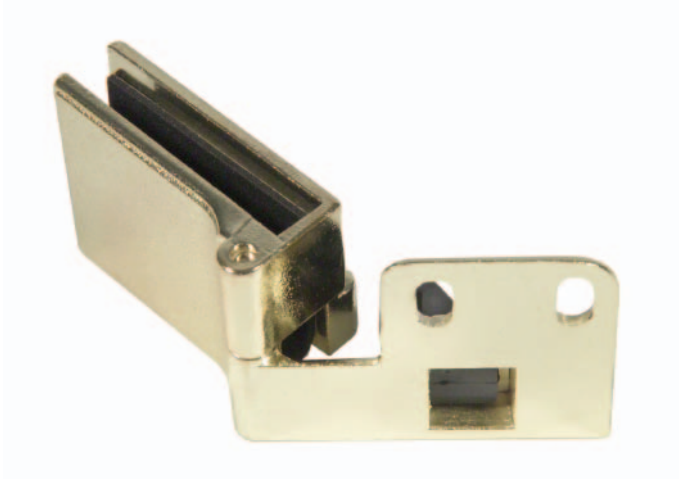
Sliding Glass Door Lock with Keyhole

7mm Glass Max
Boring 16mm
ULO 0154-013-61 Nickel



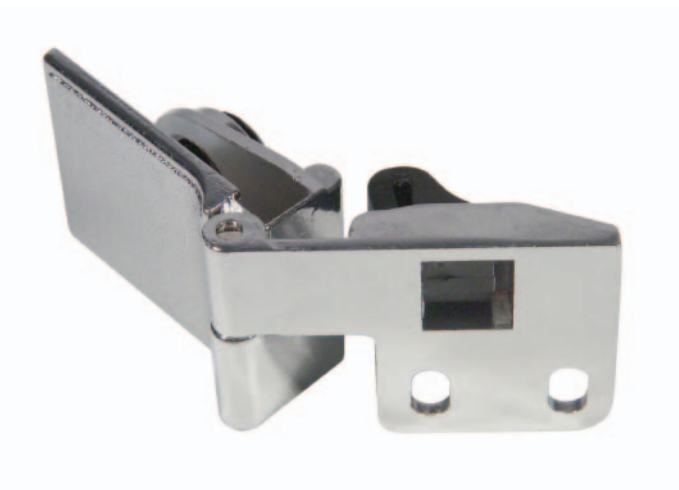
Glass Door Hinge

No Boring
Inset Doors
5.5mm glass max
Complete with bush and inner sleeve
UHI 3700-000-20 Brass Plated
UHI 3700-000-64 Chrome
Sold in pairs



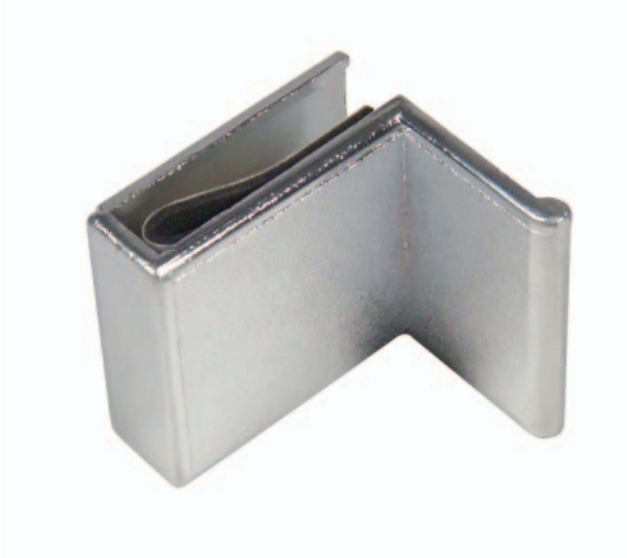
Glass Door Centre Hinge

No Boring
4-6mm glass max
UHA 3701-000-64 Chrome



Glass Door Handle

No Boring
4-6mm glass max
UHI 3702-000-20 Brass Plated
UHI 3702-000-64 Chrome



Glass Door Handle

No Boring
4-6mm glass max
UHI 3703-000-64 Chrome



Glass Door Hinge

No Boring
For Inset Door
4-6mm Glass
Max door size 800 x 350mm = 4kg
UHI 3800-000-64 Chrome
Sold in pairs



Pivot Glass Door Hinge

No Boring
5mm Glass max
MHI 5003-000-64 Chrome
Sold in pairs



Counter Plate for Glass Door

No Boring on Glass
5mm Glass max
MHI 5016-900-64 Chrome



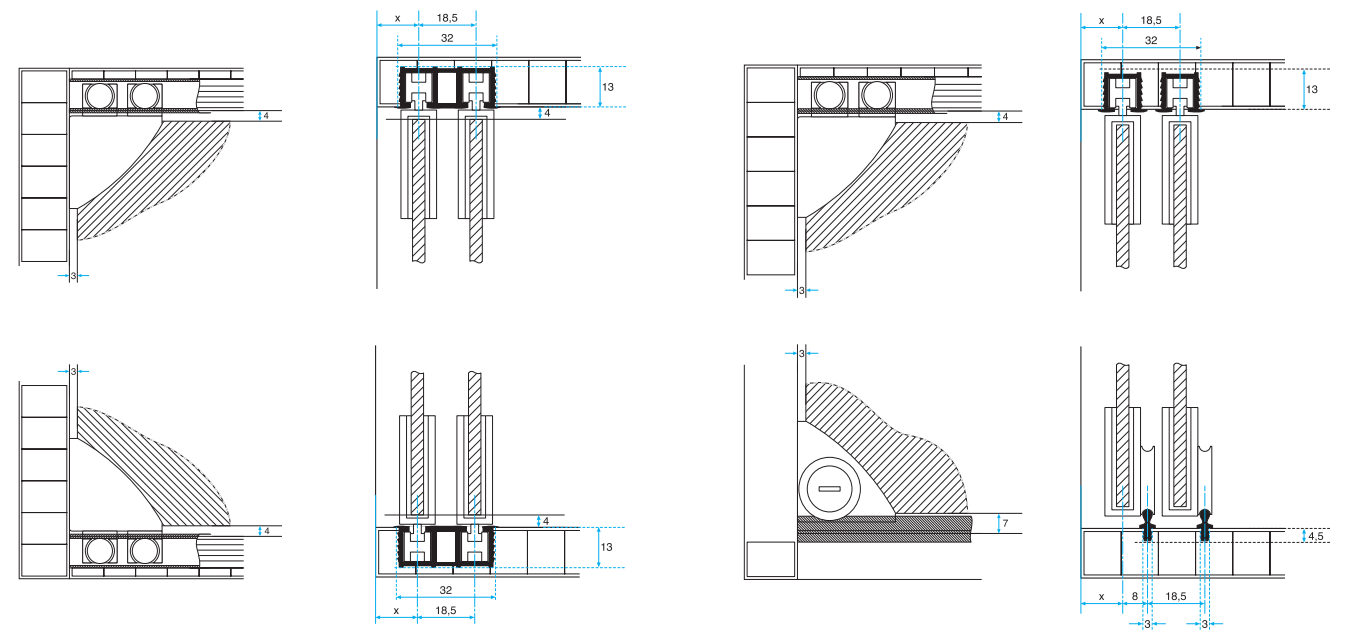
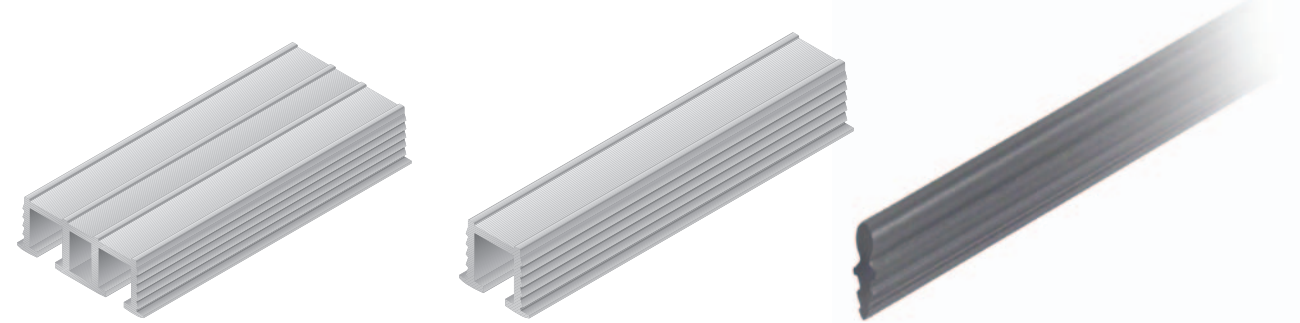
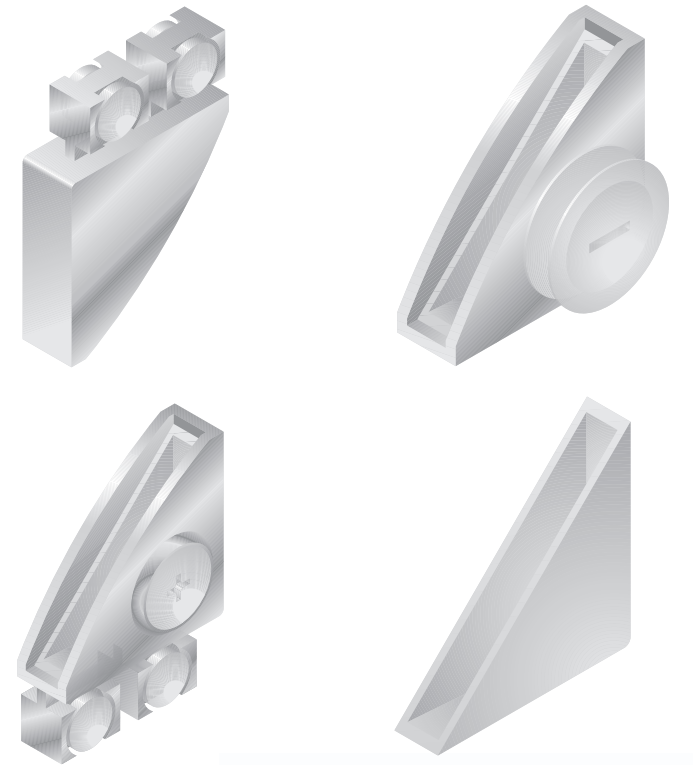
Glass Door Handle

No Boring
6mm Glass
MHA 5017-000-03 Black
MHA 5017-000-20 Brassed
MHA 5017-000-64 Chrome

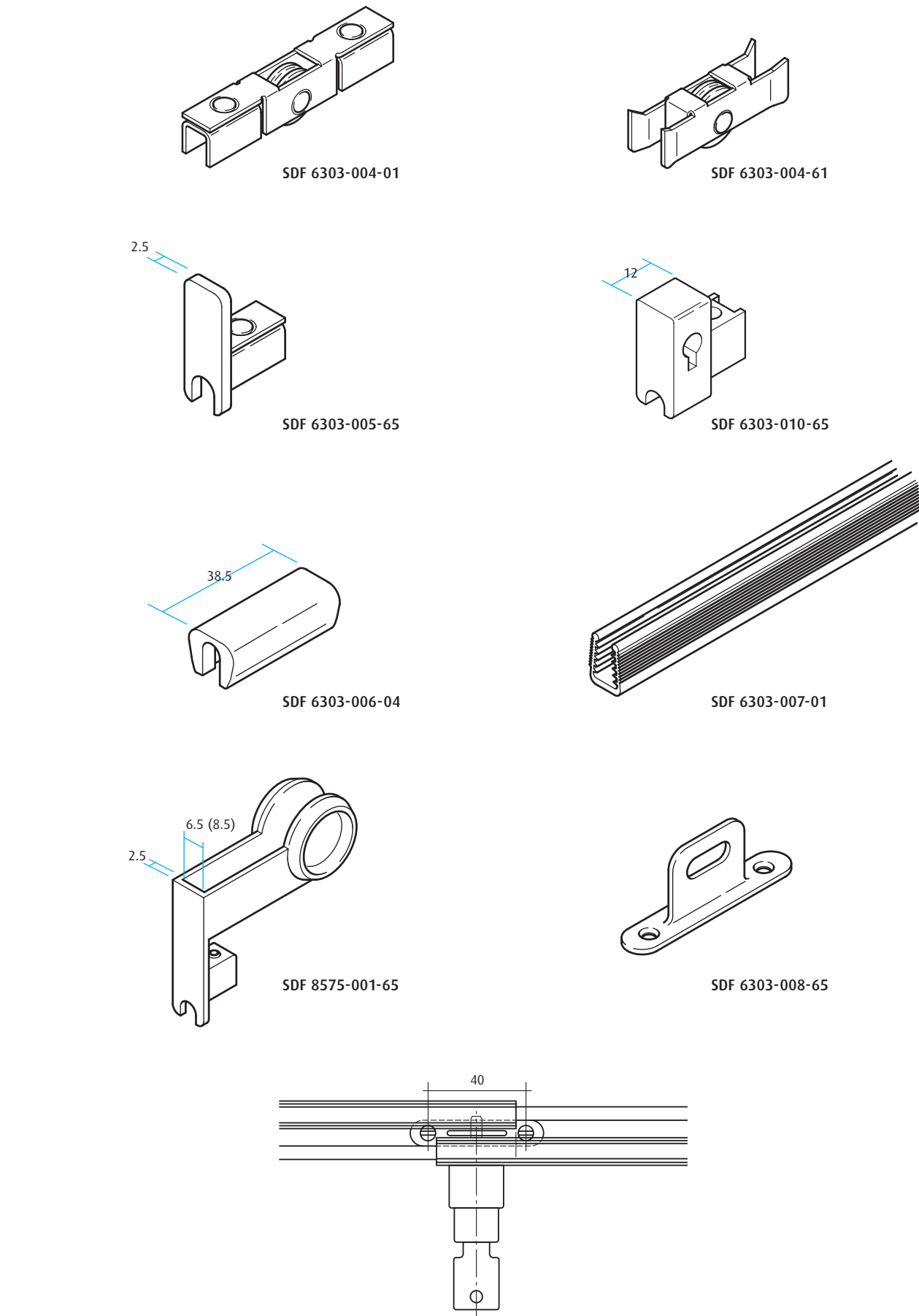


Glass Sliding Door System

4-5mm glass
For double or single sliding doors
Simple installation, reliable with a smooth sliding operation
Top Roller
SDF 0623-000-47 Silver RH
SDF 0623-001-47 Silver LH
Bottom Rollers
SDF 0623-002-47 Silver RH
SDF 0623-003-47 Silver LH
Plastic Inserts 4mm
SDF 0623-004-47 Silver
Plastic Inserts 5mm
SDF 0623-005-47 Silver
Top Track
SDF 0623-006-01 Clear silver coated Double
SDF 0623-007-01 Clear silver coated Single
Bottom Guide
SDF 0623-008-01 Clear silver coated



Glass Sliding Door System cont.



Glass Sliding Door System

Suitable for 5-6mm glass

SDF 6303-209-68	SAA	5m Top Track Flocked
SDF 6303-209-68	SAA	5m Top Track
SDF 6303-012-68	SAA	5m Glass Rail
SDF 6303-001-68	SAA	5m Bottom Track

Rollers

SDF 6303-004-01	Self Colour	10kg
SDF 6303-004-61	Nickel	5kg

End Caps

SDF 6303-005-30	Gold	
SDF 6303-005-65	Matt Chrome	
SDF 6303-010-65	Matt Chrome	Lockable

Gasket/Silencer

SDF 6303-006-04	White	
SDF 6303-007-01	Clear Plastic	6mm
SDF 6303-017-01	Clear Plastic	5mm

Safety Plate /Anti Rattle Guard

SDF 6303-008-65	Matt Chrome	Safety Plate
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Handles

SDF 8575-000-30	Gold
SDF 8575-000-65	Matt Chrome

See pages 9.5 – 9.12 for Locks

Pane height for assembly with Gasket = H - 2mm

H = A - 28mm

Glass rail length = C - 5mm

Glass width = D - 1mm

Glass width with 2 doors

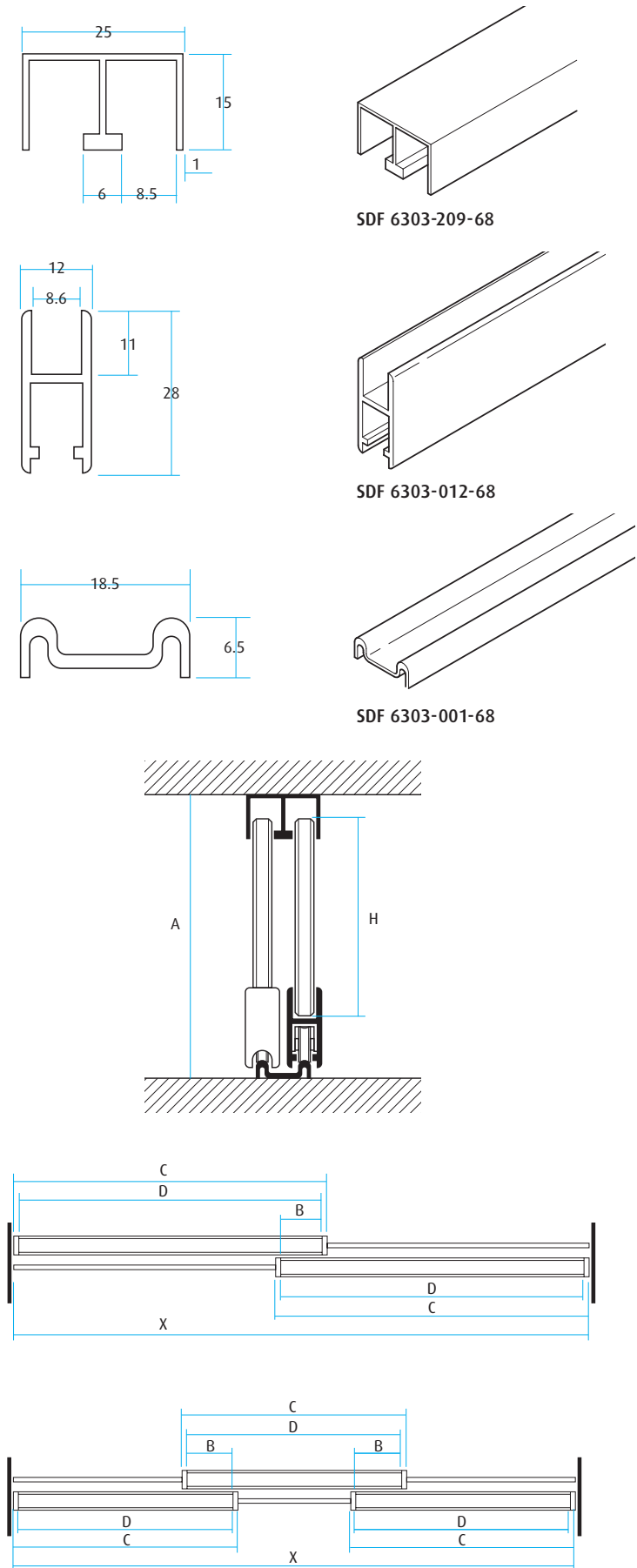
$$C = \frac{X + B + 5mm}{2}$$

Runner rail length = X - 1m

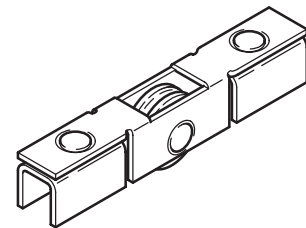
Glass width with 3 doors

$$C = \frac{X + (2 \times B) + 10mm}{3}$$

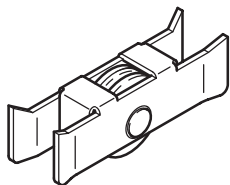
Runner rail length = X - 4mm



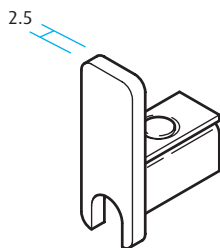
Glass Sliding Door System cont.



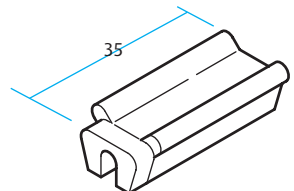
SDF 6303-004-01



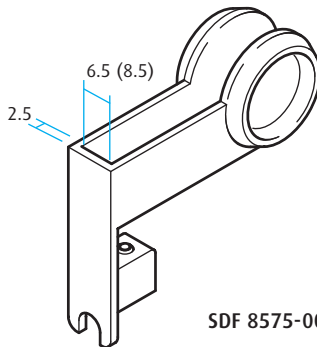
SDF 6303-004-61



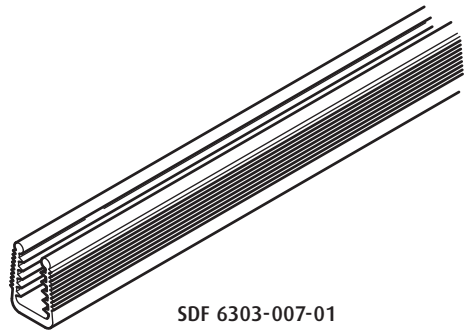
SDF 6303-005-65



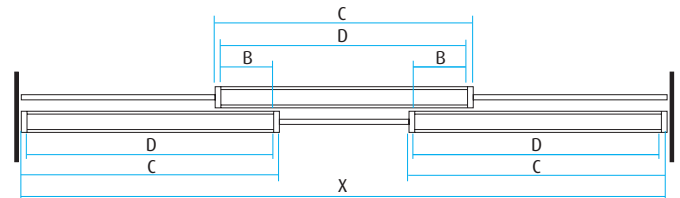
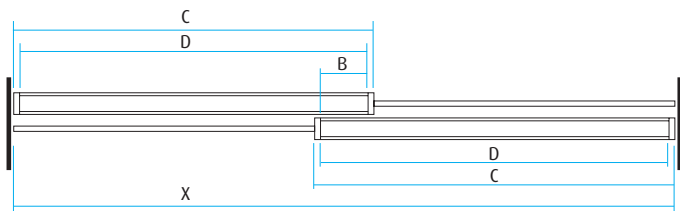
SDF 6317-006-04



SDF 8575-001-65



SDF 6303-007-01



Glass Sliding Door System

Suitable for 6mm Glass

Frame channel fitted on all sides of cabinet, which prevents the doors being removed when the cabinet is closed

Track

SDF 6317-009-68 SAA 5m Frame Track

SDF 6303-012-68 SAA 5m Glass Rail

SDF 6317-500-01 SAA 5m Bottom Track

Rollers

SDF 6303-004-01 Steel 10kg

SDF 6303-004-61 Nickel 5kg

End Caps

SDF 6303-005-30 Gold

SDF 6303-005-65 Matt Chrome

Silencers/Gasket

SDF 6317-006-04 White

SDF 6303-007-01 Clear Plastic 6mm

Safety Plate

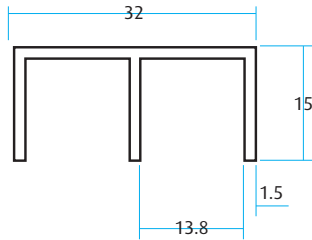
SDF 6303-008-65 Matt Chrome Safety Plate

Handles

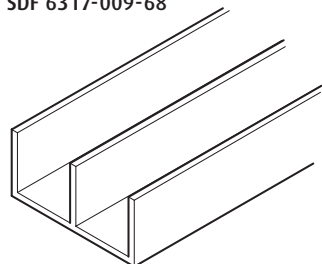
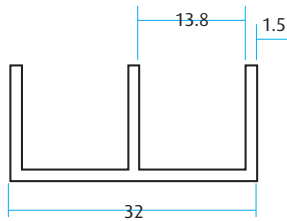
SDF 8575-001-30 Gold

SDF 8575-001-65 Matt Chrome

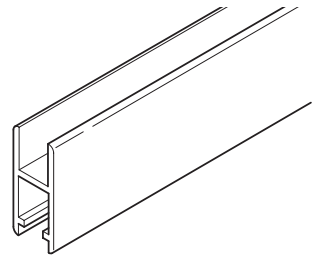
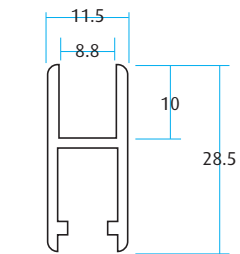
See pages 9.5 to 9.12 for locks



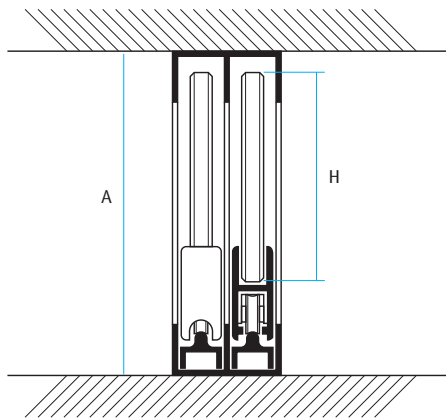
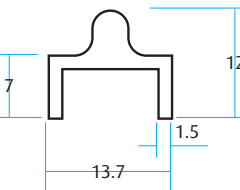
SDF 6317-009-68



SDF 6303-012-68



SDF 6317-500-01



H = A - 39mm

Glass width = D - 1mm

Glass width with 2 doors

$$C = \frac{X + B + 2mm}{2}$$

Runner rail length = X - 4mm

Glass width with 3 doors

$$C = \frac{X + (2 \times B) + 7mm}{3}$$

Runner rail length = X - 4mm

Glass Sliding Door System

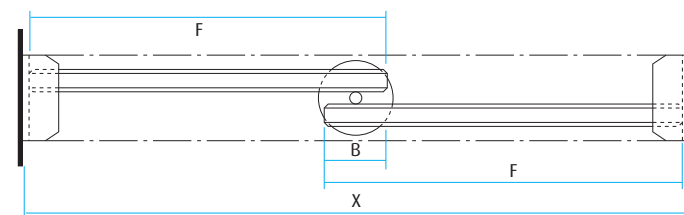
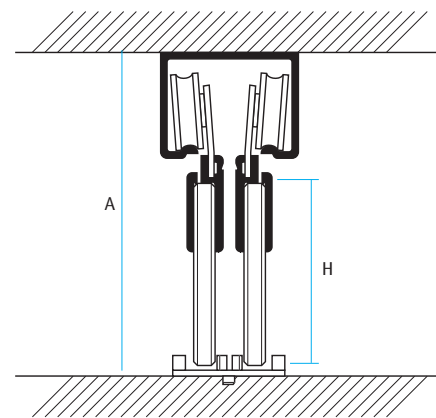
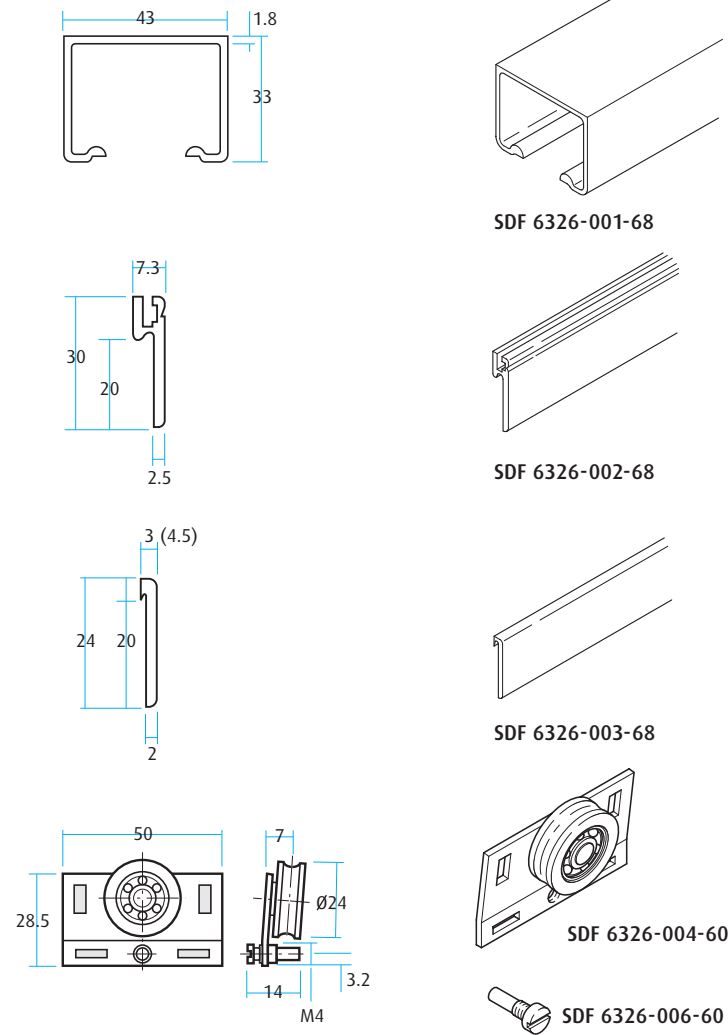
Suitable for 6-10mm Glass

The glass doors are suspended on free floating rollers on the top profile, which ensures easy and silent door movement, the adjustable bottom guide plate ensures perfect guidance of the door

Glass door is secured to profile with a suitable glue

Weight capacity 40kg

SDF 6326-001-68	SAA	5m Top Track
SDF 6326-002-68	SAA	5m Glass Rail
SDF 6326-003-68	SAA	5m Facing Rail
SDF 6326-004-60	Zinc Plated	Roller
SDF 6326-005-03	Black	Guide Plate
SDF 6326-006-60	Zinc Plated	Safety Screw
SDF 6326-007-03	Black	Stopper
SDF 6326-008-03	Black	Stop
SDF 6326-009-03	Black	Unhinging Guard

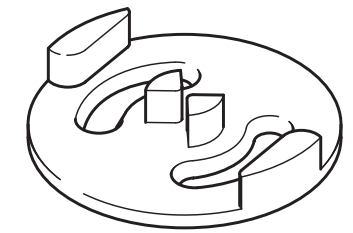
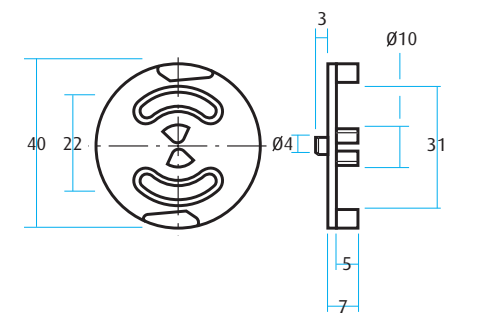


H = A - 45mm

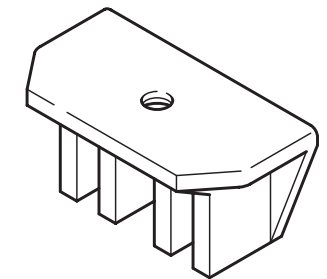
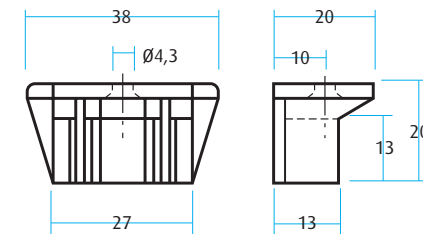
Glass width with 2 doors

$$F = \frac{X - 1mm + B}{2}$$

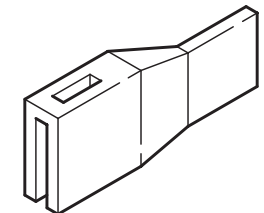
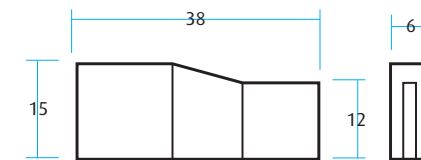
Glass Sliding Door System cont.



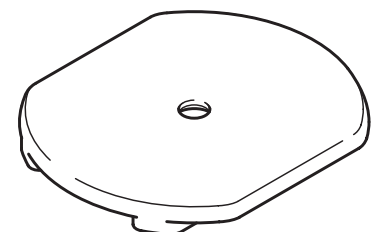
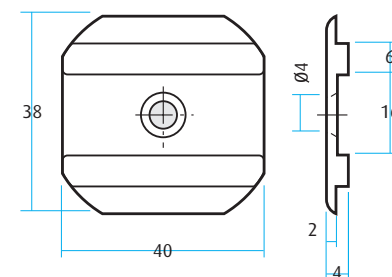
SDF 6326-005-03



SDF 6326-007-03



SDF 6326-008-03



SDF 6326-009-03

Glass Sliding Door System

Design orientated fitting system for single-track glass sliding doors

Unobtrusive roller with 24.8mm outer diameter

Rollers have 1mm adjustment

Glass boring of only 10mm

For 4-6mm glass thickness

Identical rollers and track for top and bottom mounting

Runner and guide tracks are screwed to the inside of the carcass

Track anodised aluminium

Weight capacity 30kg

Fittings

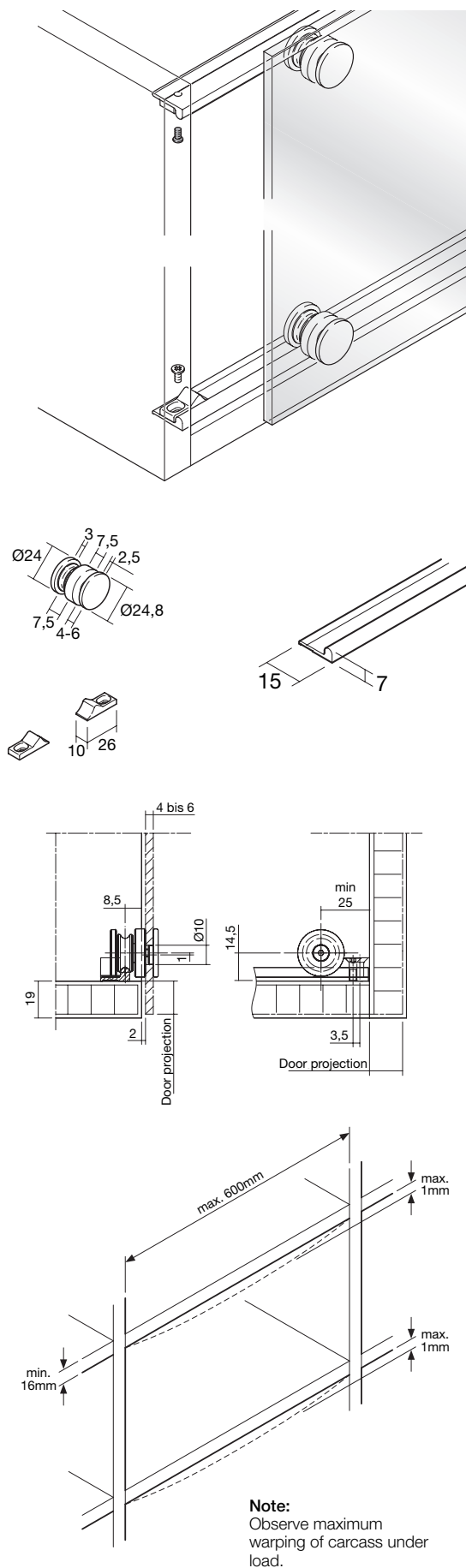
SDF 6339-000-62 Matt Chrome

Complete set for one door

Consists of: 4 Rollers, 2 End stops

Track

SDF 6339-001-68 Aluminium



Glass Sliding Door System

Design orientated fitting system for single-track aluminium framed glass sliding doors

Runners and guide rail are mounted on the front of the carcass allowing the use of standard carcasses without modification

19mm quality ball bearing rollers

Identical rollers and track for top and bottom mounting

To suit different thickness carcasses

Track anodised aluminium

Weight capacity 30kg

Fittings

SDF 6339-100-60 Zinc Plated

Complete set for one door

Consists of: 2 LH rollers, 2 RH rollers, 2 End stops

16mm carcass

SDF 6339-101-68 Aluminium 5m

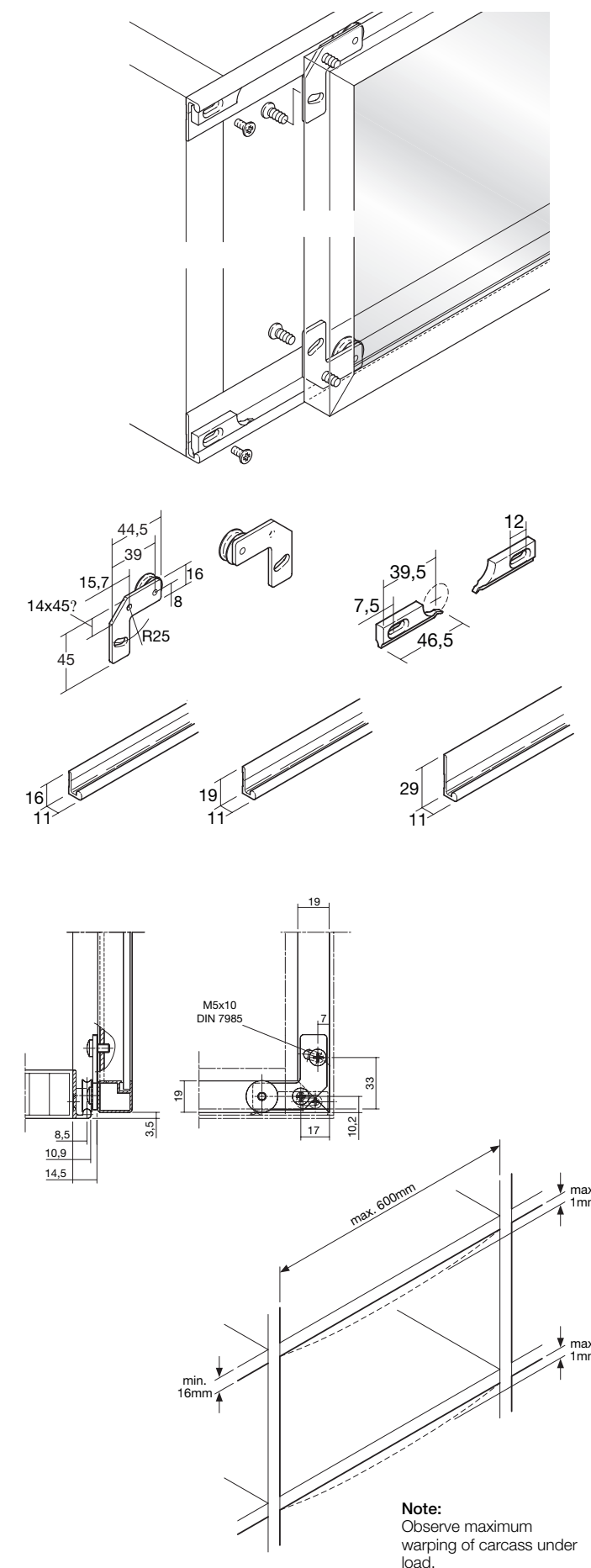
19mm carcass

SDF 6339-102-68 Aluminium 5m

29mm carcass

SDF 6339-103-68 Aluminium 5m

Track can be ordered in cut lengths



Wood Sliding Door System

Fitting system for single sliding doors

Identical runner (bottom) and guide (top) track used

Can be used for lay-on or inset doors

Weight capacity 20kg

Fittings for inset doors

SDF 6339-200-60 Zinc Plated

Complete set for one door

Consists of: 2 rollers, 2 guides

Fittings for lay-on doors

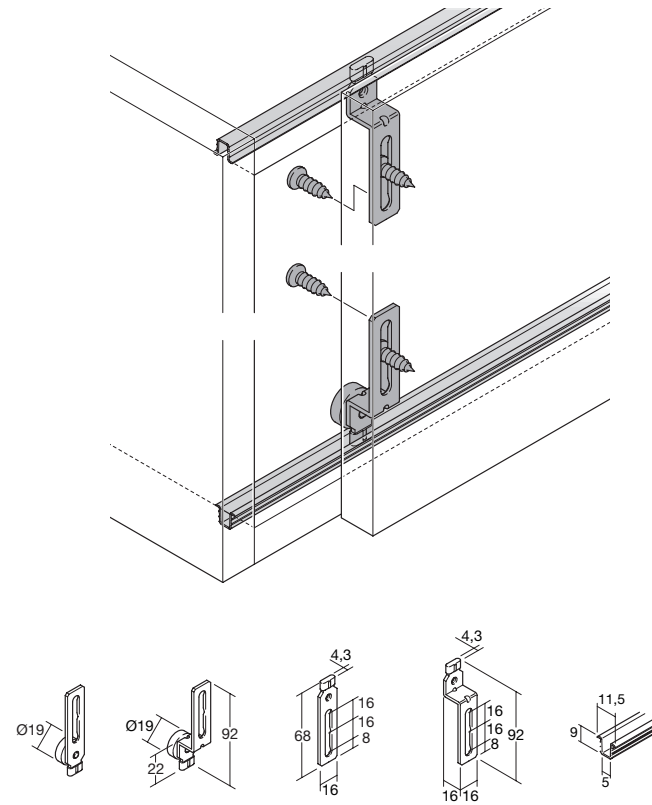
SDF 6339-201-60 Zinc Plated

Complete set for one door

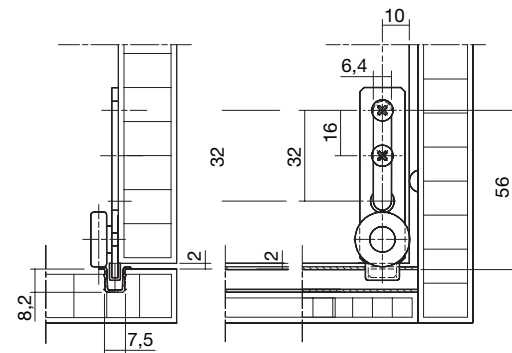
Consists of: 2 rollers, 2 Guides

Track (Plastic)

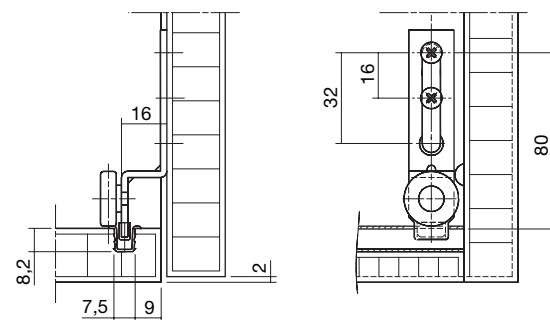
SDF 6339-202-05 Brown 5m



Straight design



Offset design, 16 mm



Wood Sliding Door System

This sliding door system is suitable for 10mm doors

Screw on door catches and rollers

The top and bottom fittings are installed by boring a 25mm x 7mm hole and securing with screws

The bottom guide has 2mm adjustment

Top guide

SDF 0624-000-47 Silver

Bottom Guide

SDF 0624-001-47 Silver

Track

SDF 0610-000-04 White

SDF 0609-000-04 White



Wood Sliding Door System

Sliding door system running on the bottom track

Minimum door thickness 16mm

40mm diameter ball-bearing rollers

Due to the single-track rail system which can be used as a double track, there is no maximum door thickness.

Weight capacity 55kg

Fittings for two doors

SDF 6328-000-60 Zinc Plated

Consists of:

2 RH Rollers for front door

2 LH Rollers for front door

2 End stop

1 Catch also serves as unhinging guard

3 Unhinging guards

4 Universal rollers

Fittings for three doors

SDF 6328-001-60 Zinc Plated

Consists of:

3 RH Rollers for front door

3 LH Rollers for front door

3 End stop

2 Catch also serves as unhinging guard

4 Unhinging guards

6 Universal rollers

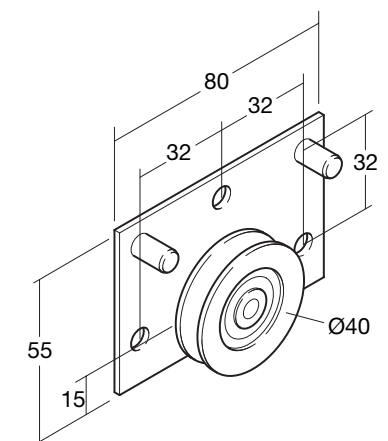
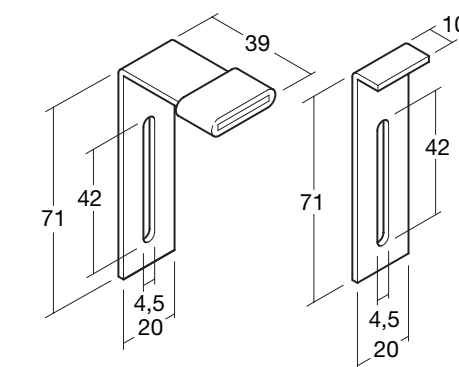
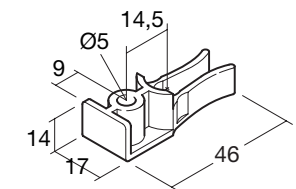
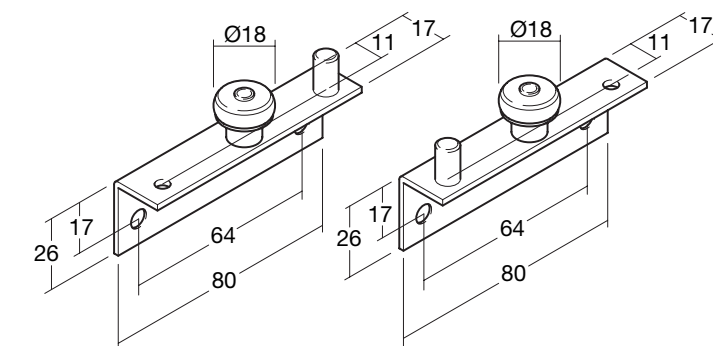
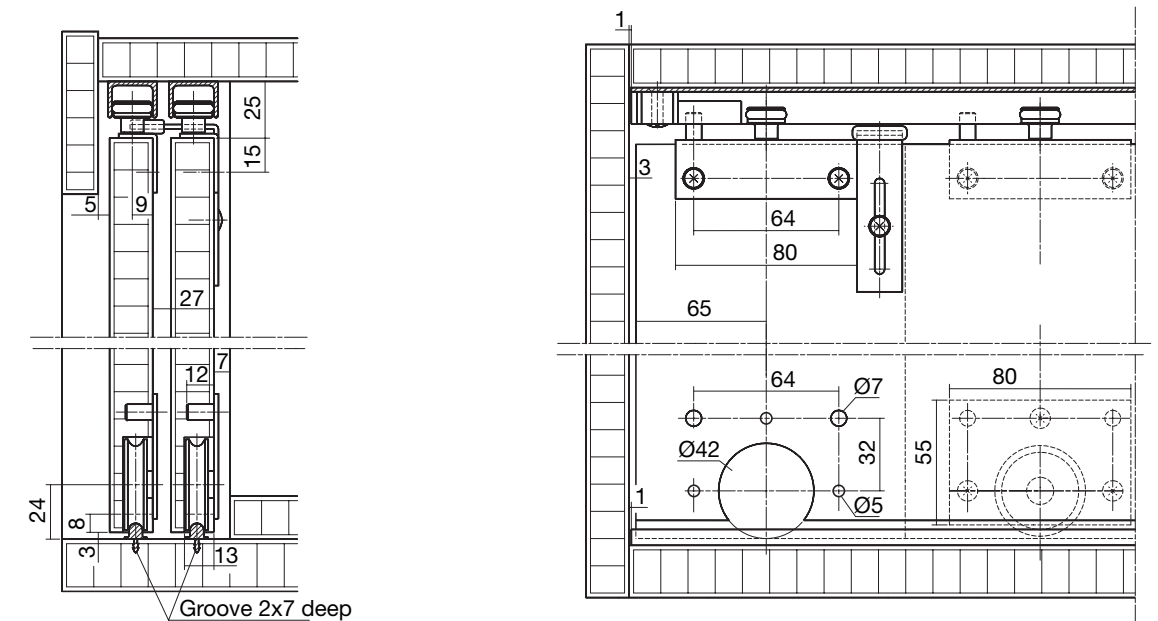
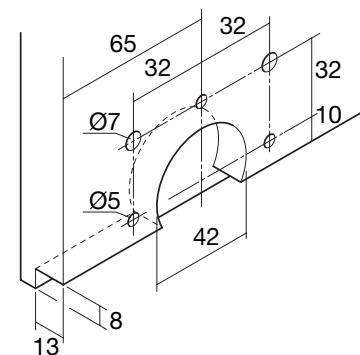
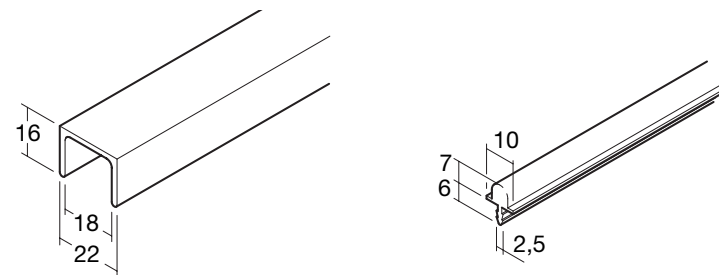
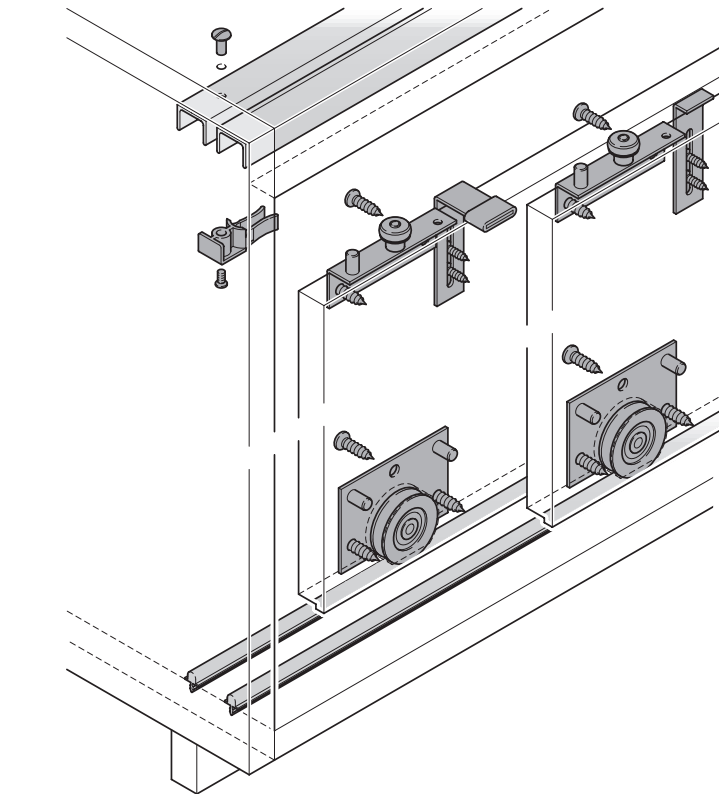
Top Track

SDF 6328-002-68 Aluminium 5m

Bottom Track

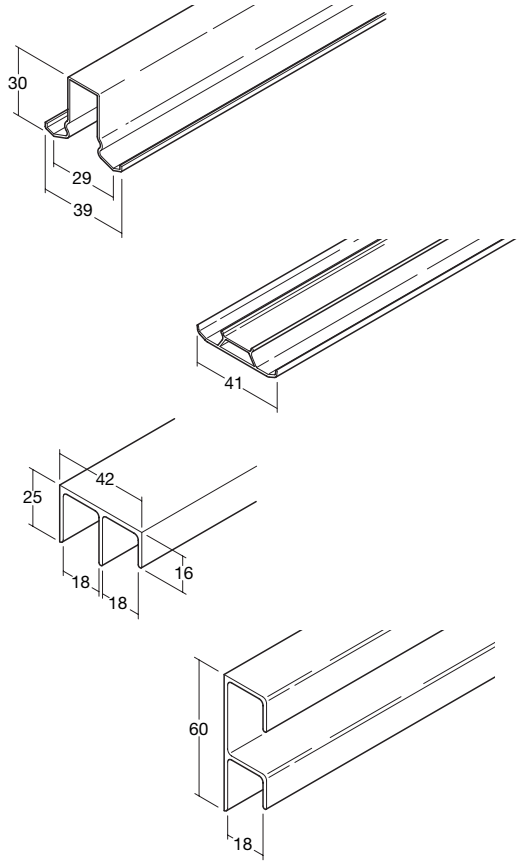
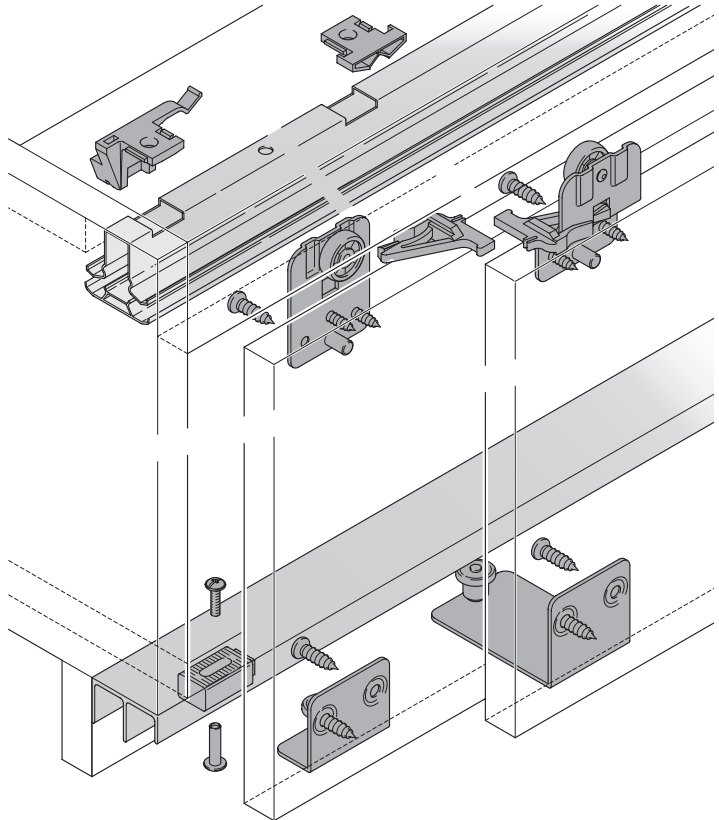
SDF 6328-003-68 Aluminium 5m

Track can be ordered in cut lengths

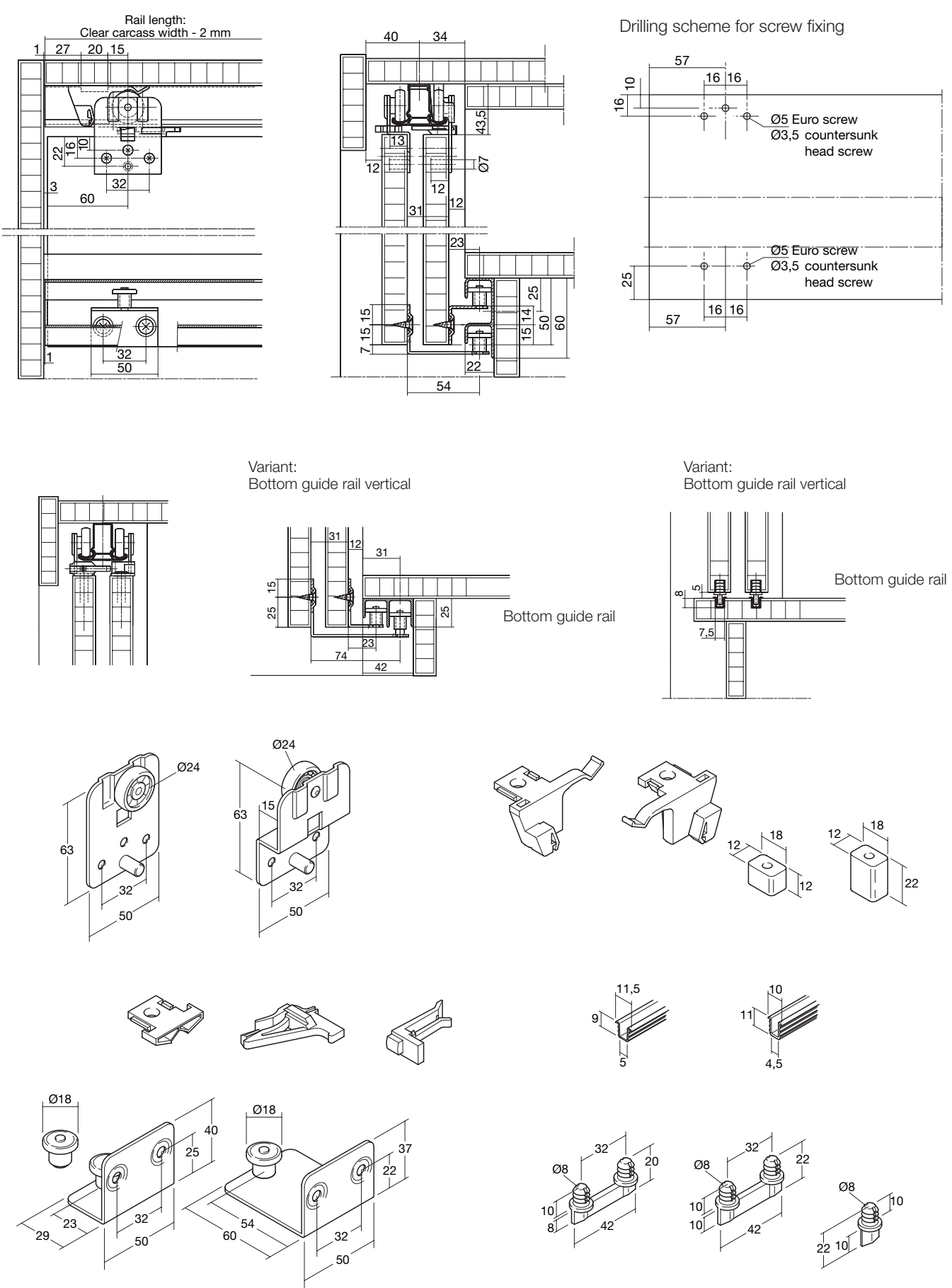


Wood Sliding Door System

Top track made from galvanised steel
Available for door thickness up to 20mm (rear door)
Horizontal or vertical bottom track
Weight capacity 35kg
For the 35kg door system, plastic rollers are used
Weight capacity 45kg
For the 45kg door system, ball-bearing steel rollers are used
Fittings for 2 doors
SDF 6326-200-60 Zinc Plated
Consists of:
2 Rollers for front door
2 Rollers for rear door
2 Clip in end stops top right
2 Catches to be combined with unhinging guard
2 Unhinging guards to be combined with catch
2 Rollers 50mm rear door
2 Rollers 50mm front door
1 Bottom end stopper screw on (12mm)
1 Bottom end stopper screw on (22mm)
Fittings for 3 doors
SDF 6326-201-60 Zinc Plated
Consists of:
2 Rollers for front door
4 Rollers for rear door
1 LH clip in end stop top
2 RH clip in end stops top
2 Clip in middle stoppers
4 Catches to be combined with unhinging guard
2 Unhinging guards to be combined with catch
4 Rollers 50mm rear door
2 Rollers 50mm front door
2 Bottom end stoppers screw on (12mm)
1 Bottom end stoppers screw on (22mm)
Top Track
SDF 6326-202-60 Zinc Plated 5m
Cover Strip
SDF 6326-203-60 Zinc Plated
Bottom Track Horizontal
SDF 6326-204-06 Grey (Plastic)
Bottom Track Vertical
SDF 6326-205-06 Grey (Plastic)
Track can be ordered in cut lengths
Top track can also be supplied with punchings for stops and fixing holes, to customers own specifications and drawings



Wood Sliding Door System cont.



Wood Sliding Door System

Available for door thickness up to 20mm (rear door)
Horizontal or vertical bottom track
Weight capacity 40kg
For the 40kg door system, plastic rollers are used
Weight capacity 50kg
For the 50kg door system, ball-bearing steel rollers are used

Fittings for 2 doors
SDF 6332-200-68 Aluminium 5m

Consists of:
4 Rollers for rear door
8 Cross-dowels
8 Screws M6 x 40 Pan-head
2 End stop top right screw-on
2 Catches to be combined with unhinging guard
2 Unhinging guards to be combined with catch
2 Rollers 50mm rear door
2 Rollers 50mm front door
1 Bottom end stopper screw on (12mm)
1 Bottom end stopper screw on (22mm)

Fittings for 3 doors
SDF 6332-201-60 Zinc Plated

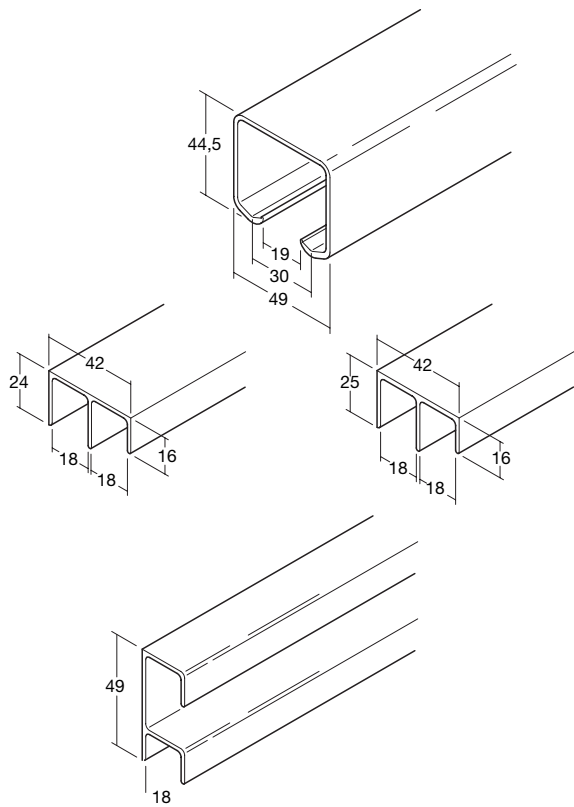
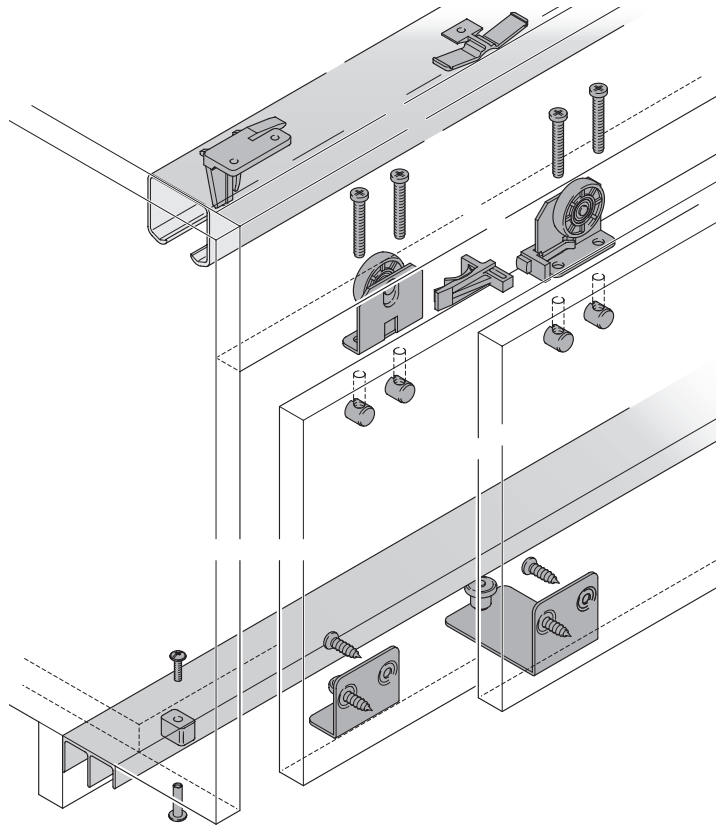
Consists of:
6 Rollers for rear door
12 Cross-dowels
12 Screws M6 x 40 Pan-head
1 End stop left top screw-on
2 End stop right top screw-on
1 Middle stopper screw-on
2 Catches to be combined with unhinging guard
4 Unhinging guards to be combined with catch
4 Rollers 50mm rear door
2 Rollers 50mm front door
2 Bottom end stopper screw on (12mm)
1 Bottom end stopper screw on (22mm)

Top Track
SDF 6332-202-68 Aluminium 5m

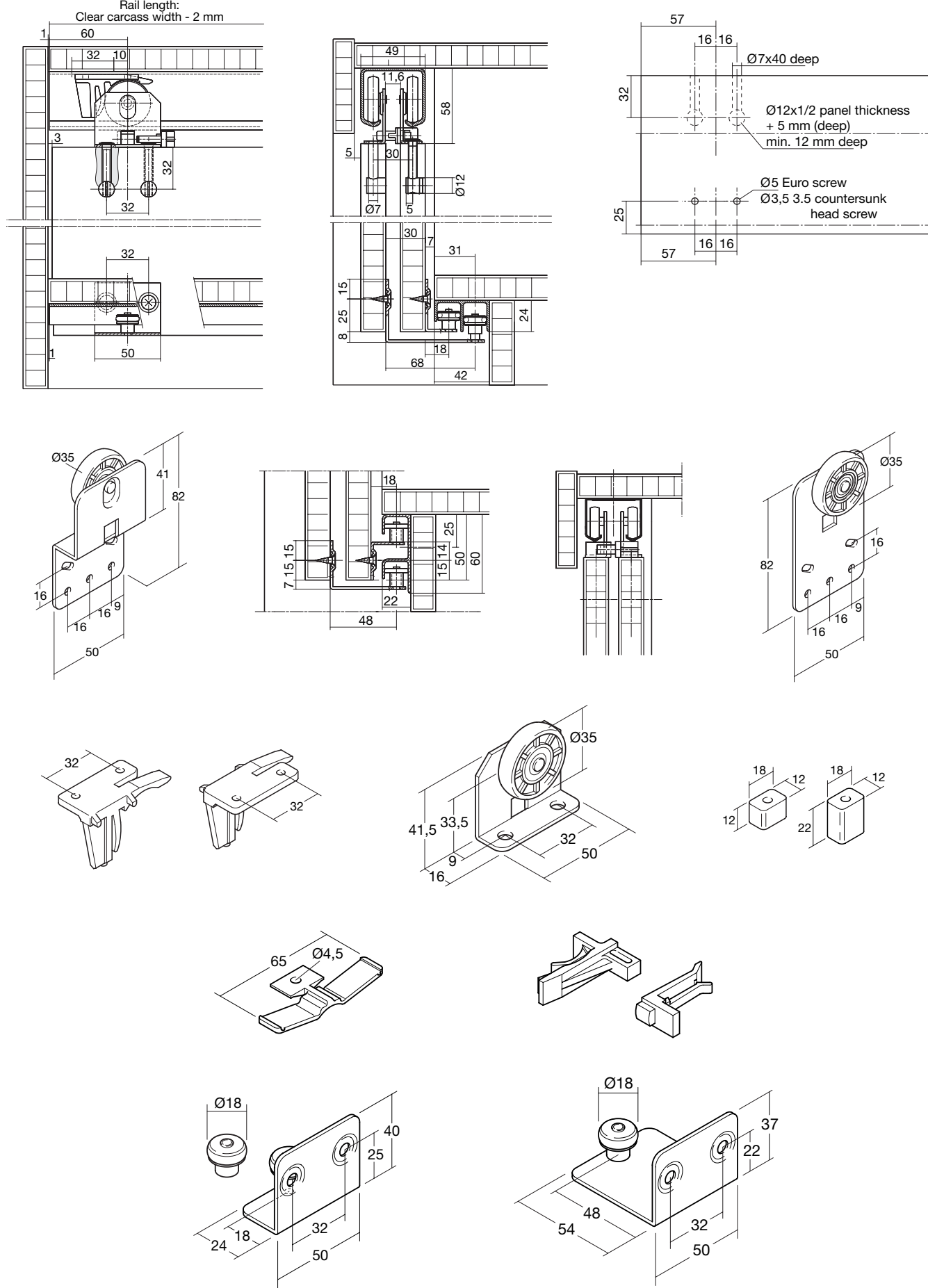
Bottom Track Horizontal
SDF 6332-203-06 Grey (Plastic)

Bottom Track Vertical
SDF 6332-204-06 Grey (Plastic)

Track can be ordered in cut lengths



Wood Sliding Door System cont.



Wood Sliding Door System

Low-noise sliding door system

Available for door thickness up to 25mm (rear door)

Height adjustable rollers for alignment after fitting

Weight capacity 45kg

For the 45kg door system, plastic rollers are used

Weight capacity 60kg

For the 60 kg door system, ball-bearing steel rollers are used

Fittings for 2 doors

SDF 6323-200-68 Aluminium 5m

Consists of:

- 2 Rollers for rear door
- 2 Rollers for front door
- 2 End stop top right screw-on
- 1 Catch right
- 2 Unhinging guards for rear door
- 2 Unhinging guards for front door
- 2 Rollers 80mm rear door
- 2 Rollers 80mm front door
- 1 Bottom end stopper screw on (14mm)
- 1 Bottom end stopper screw on (20mm)
- 1 4mm allen key

Fittings for 3 doors

SDF 6323-201-68 Aluminium

Consists of:

- 4 Rollers for rear door
- 2 Rollers for front door
- 2 End stop top right screw-on
- 1 End stop top left screw-on
- 1 middle stop
- 1 Catch left
- 1 Catch right
- 4 Unhinging guards for rear door
- 2 Unhinging guards for front door
- 4 Rollers 80mm rear door
- 2 Rollers 80mm front door
- 2 Bottom end stopper screw on (14mm)
- 1 Bottom end stopper screw on (20mm)
- 1 4mm allen key

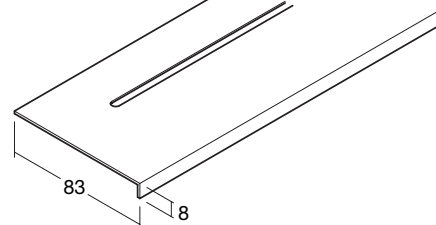
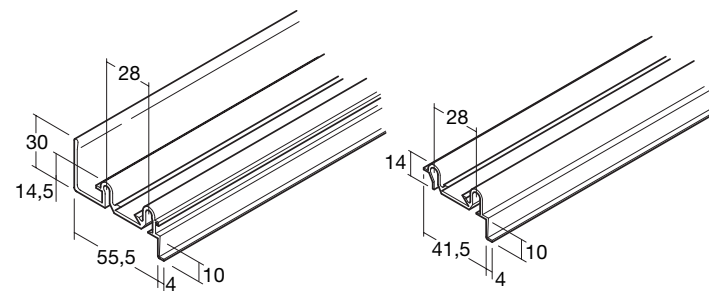
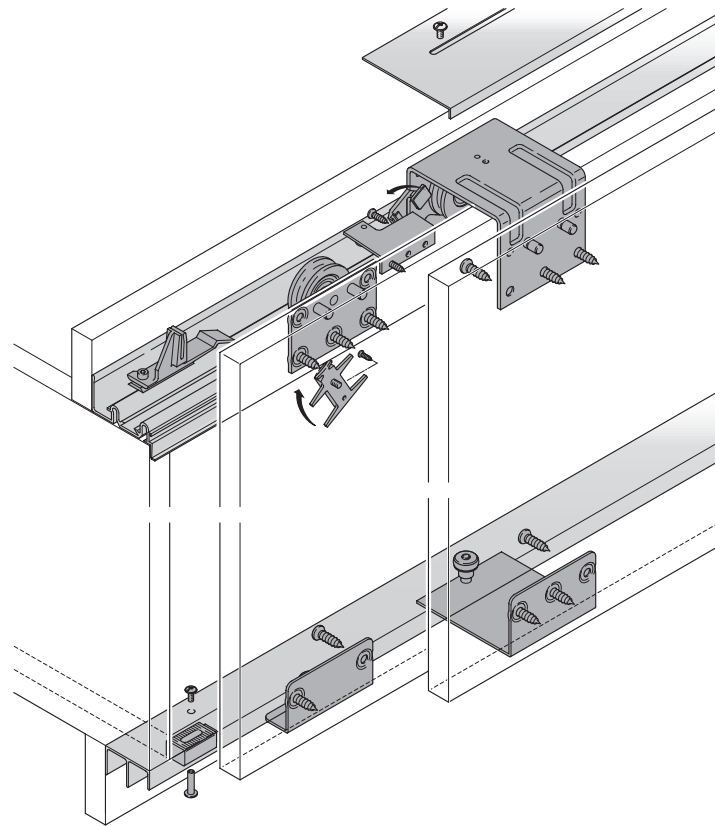
Top Track

SDF 6323-202-68 Aluminium 5m

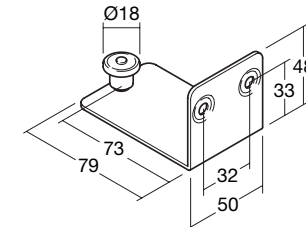
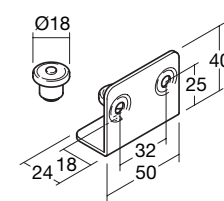
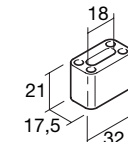
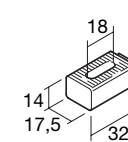
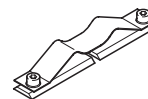
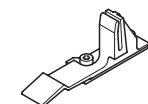
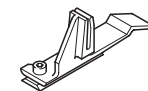
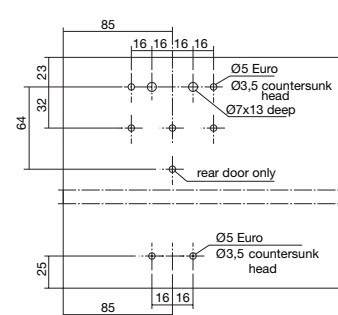
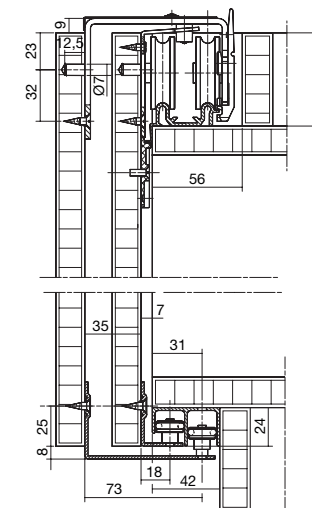
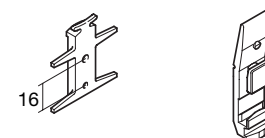
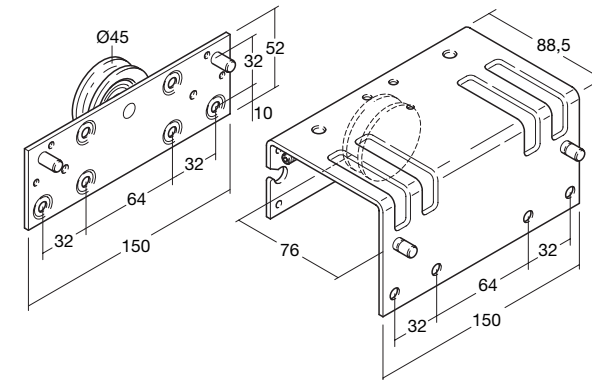
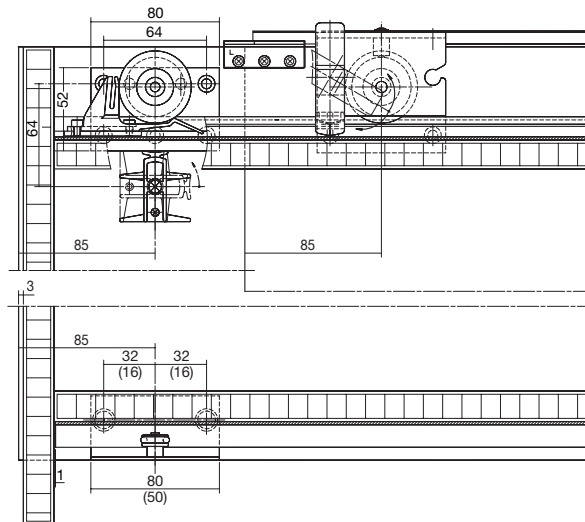
Bottom Track Horizontal

SDF 6332-203-06 Grey (Plastic)

Track can be ordered in cut lengths



Wood Sliding Door System



Wood Sliding Door System

Screw on door catches and rollers

The screw in version is installed by boring a 30mm x 10mm hole and securing with screws

The top guide has 3mm adjustment

Screw-on

SDF 0611-000-04	White	roller
SDF 0611-000-05	Brown	roller
SDF 0612-003-04	White	3mm guide
SDF 0612-003-05	Brown	3mm guide
SDF 0612-006-04	White	6mm guide
SDF 0612-006-05	Brown	6mm guide

Screw on door catches and rollers

The knock in version is installed by boring a 35mm x 10mm hole

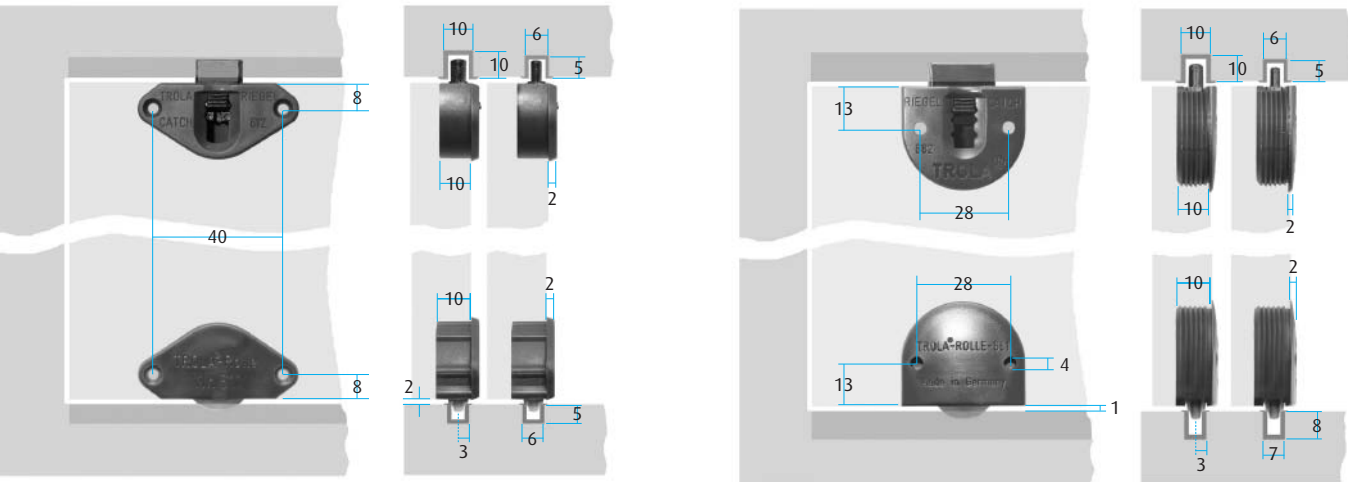
The top guide has 3mm adjustment

Knock in

SDF 0681-000-04	White	roller
SDF 0681-000-05	Brown	roller
SDF 0682-003-04	White	3mm guide
SDF 0682-003-05	Brown	3mm guide
SDF 0682-006-04	White	6mm guide
SDF 0682-006-05	Brown	6mm guide

Track

SDF 0610-000-04	White	25m coil
SDF 0610-000-05	Brown	25m coil



Wood Sliding Door System

This sliding door system is suitable for 16mm door minimum

The top and bottom fittings are installed by boring a 35mm x 10mm hole and securing with screws

The bottom guide has 2mm adjustment

12kg load per door

Housing

SDF 0628-000-03 Black

Top Roller (lay-on door)

SDF 0928-001-03 Black

Top Roller (inset door)

SDF 0628-002-03 Black

Door Stop

SDF 0628-003-04 White

Bottom Guide (inset door)

SDF 0628-004-04 White

Double Top Track (inset door)

SDF 0623-006-01 Clear silver coated

Single Top Track (inset door)

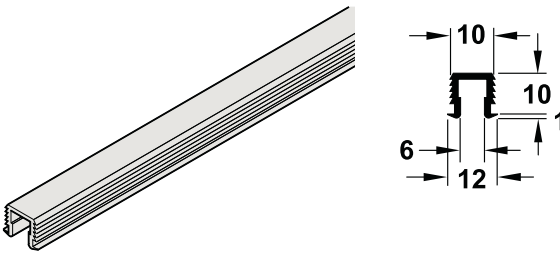
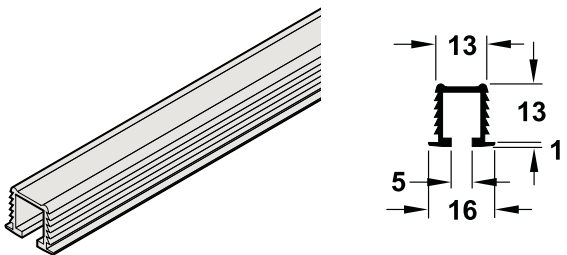
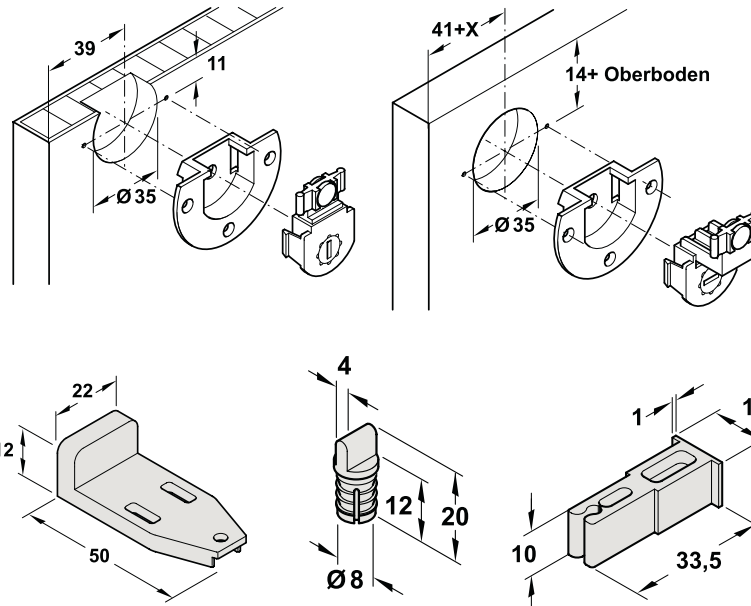
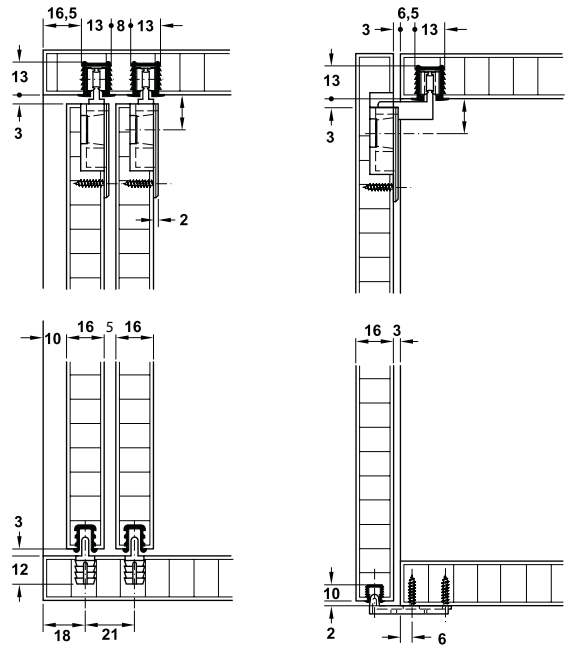
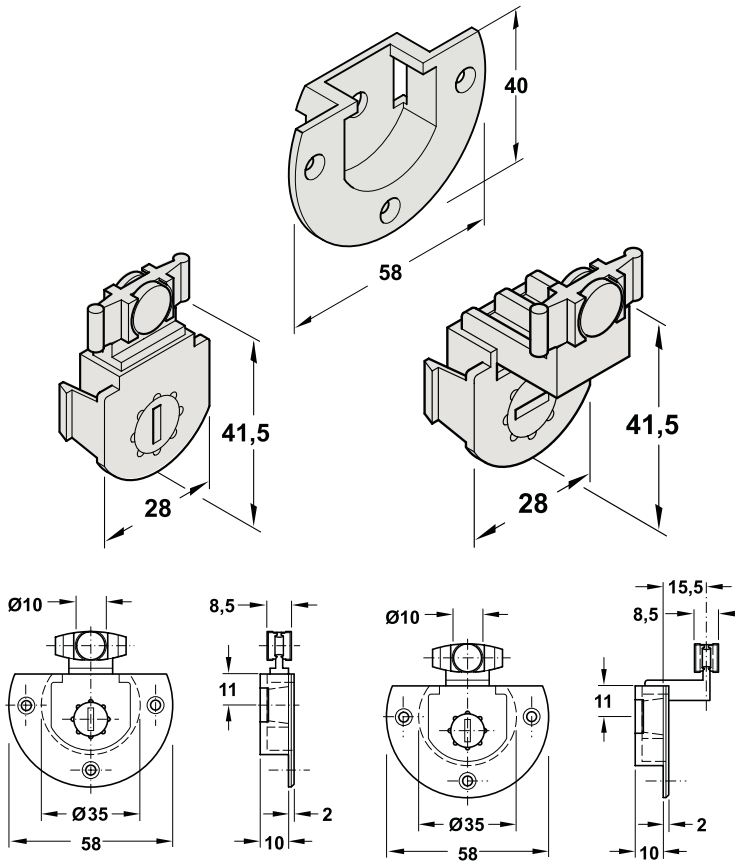
SDF0623-007-01 Clear silver coated

Bottom Guide (lay-on doors)

SDF 0628-006-03 Black

Bottom Track (lay-on door)

SDF 0628-005-01 Clear silver coated



Bifold Door System

Bifold door system for a pair of doors fixed on one side with 95 degree hinges

Easily fitted without tools

Optimum guiding properties due to the specially profiled track

Rollers can be used on a right or left hand hung door simply by turning them around

Suitable for door width of 300mm and up to 20mm thick

Weight capacity 20kg

A bottom guide rail is only needed for high doors

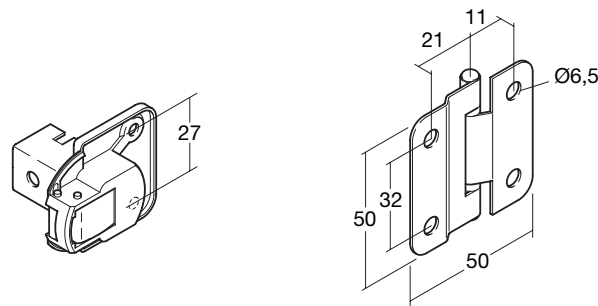
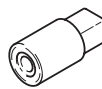
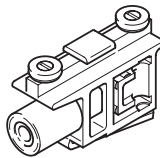
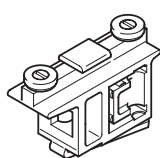
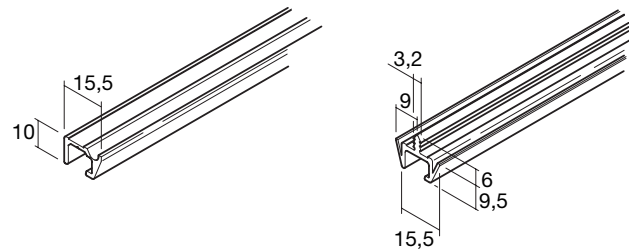
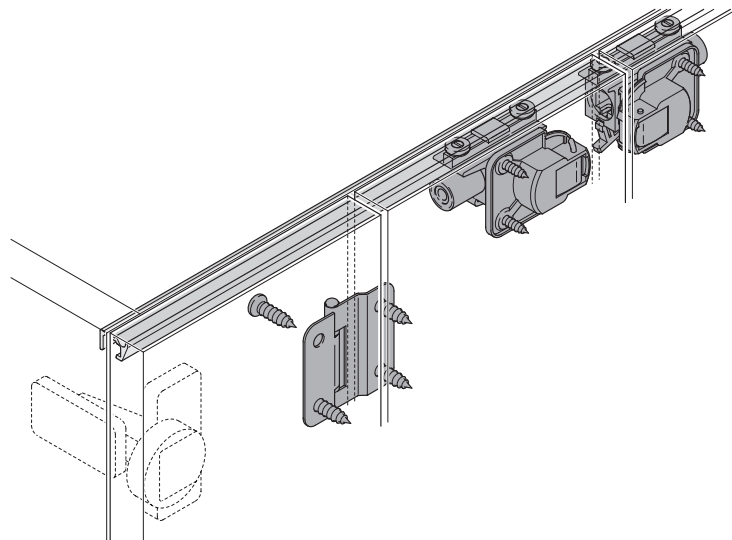
Fittings for 1 pair of doors
SDF 6342-201-61 Nickel

Consists of:

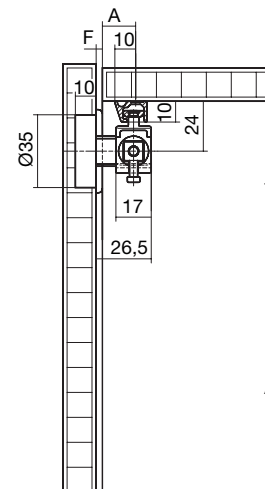
- 1 Plastic guide roller with 1 buffer
- 1 Hinge for roller
- 3 Centre door hinges

Top Track
SDF 6324-202-68 Aluminium 5m

Track can be ordered in cut lengths

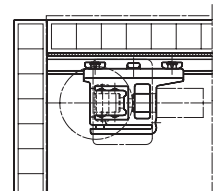


Bifold Door System cont.

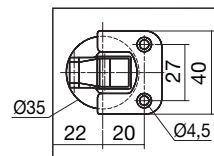


F (in mm)	A (in mm)
1	17
2	16
3	15

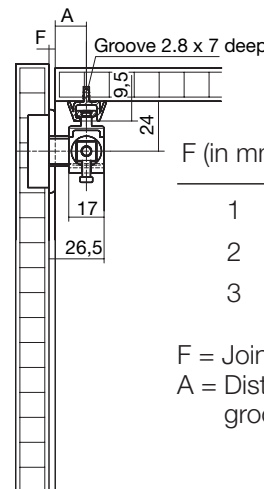
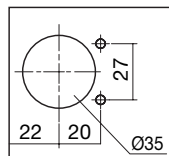
F = Joint
A = Distance carcass - bore centre



Hinge for roller slide



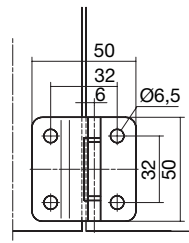
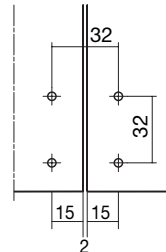
Bore scheme for roller slide hinge



F (in mm)	A (in mm)
1	16
2	15
3	14

F = Joint
A = Distance carcass - groove centre

Middle hinge



Bifold Door System

Bifold door system for multi doors

Rollers can be fitted to the top track without tools

Height adjustment on the rollers is +/- 2mm

Suitable for door width of 450mm wide
and up to 27mm thick

The middle door hinges have loose pins so that the doors can be individually hung on the track and coupled to form pairs of doors (one man fitting)

Weight capacity 25kg

Fittings for 1 pairs of doors

SDF 6341-301-61 Nickel

Consists of:

- 1 LH top roller with 2 buffers
- 1 RH top roller with 2 buffers
- 1 LH Bottom roller with 2 buffers
- 1 RH Bottom roller with 2 buffers
- 3 Centre door hinges
- 2 Door deflectors
- 4 End stops+screws & connecting sleeves

Top Track

SDF 6341-302-68 Aluminium 5m

Bottom Track (A)

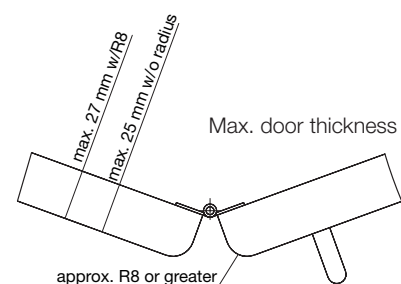
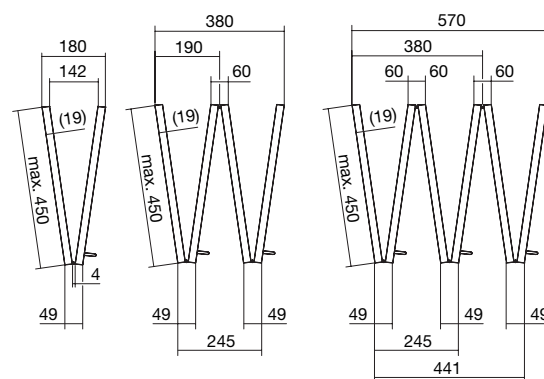
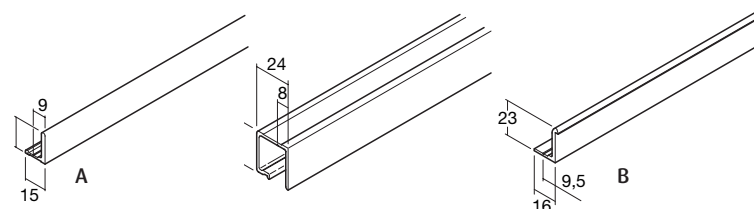
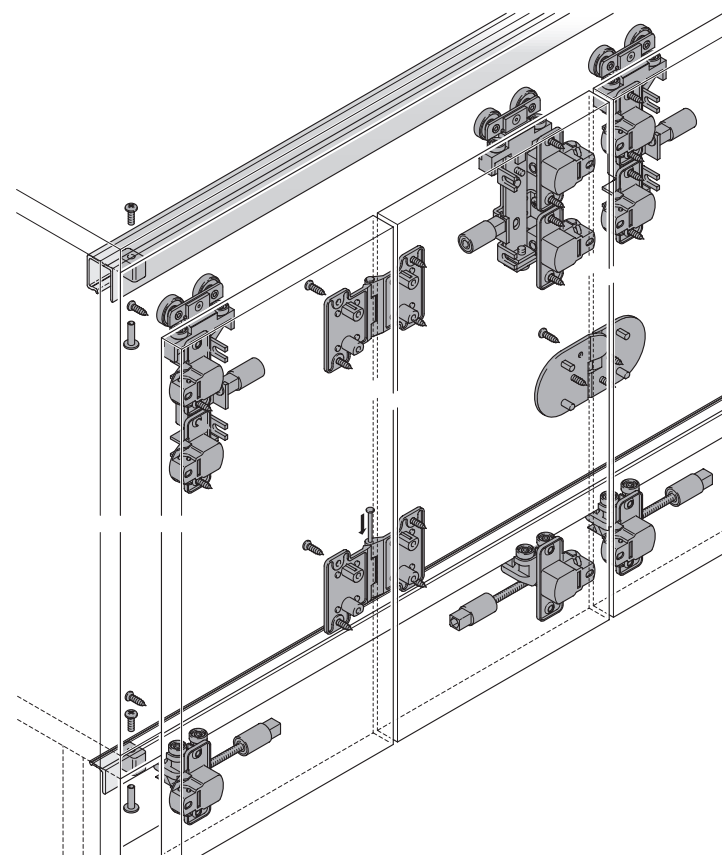
SDF 6341-303-68 Aluminium 5m

Bottom Track (B)

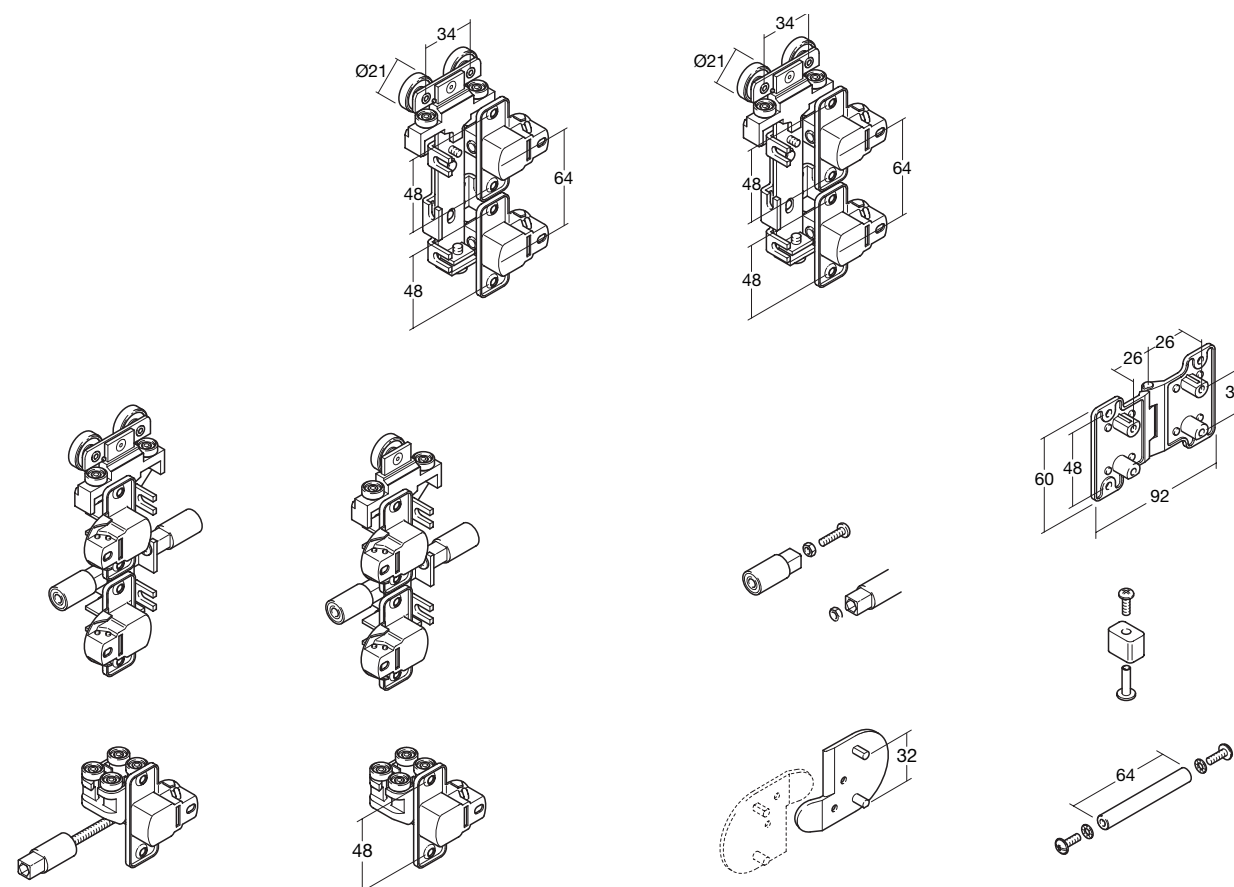
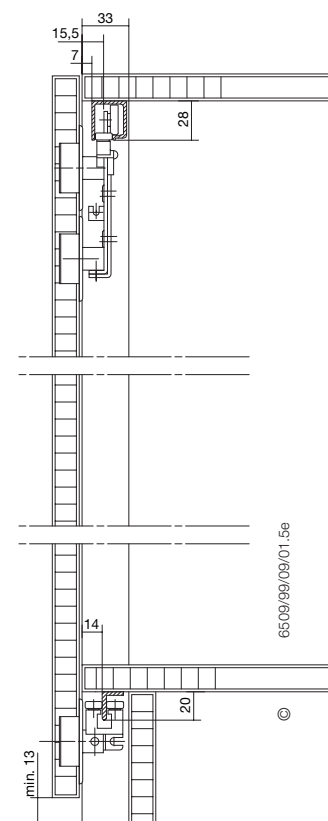
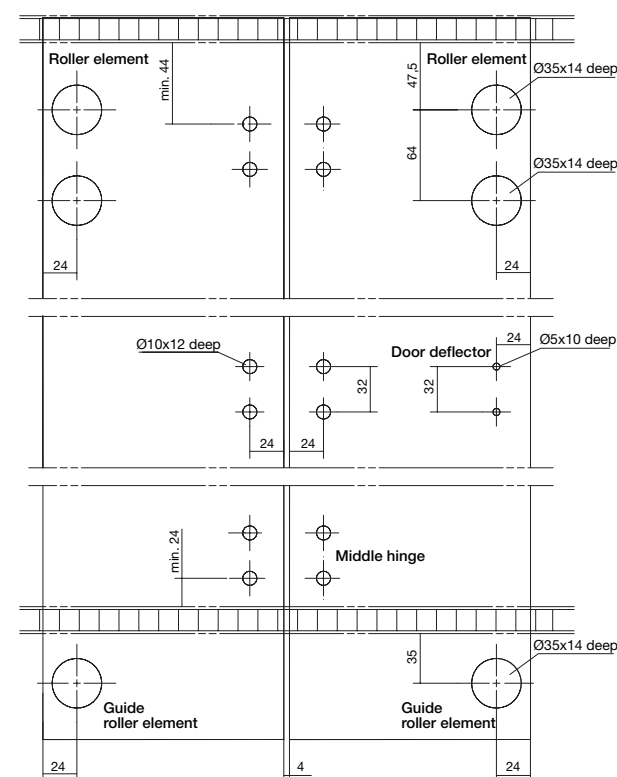
SDF 6341-304-68 Aluminium 5m

Designed to prevent unintentional unhinging

Track can be ordered cut to lengths



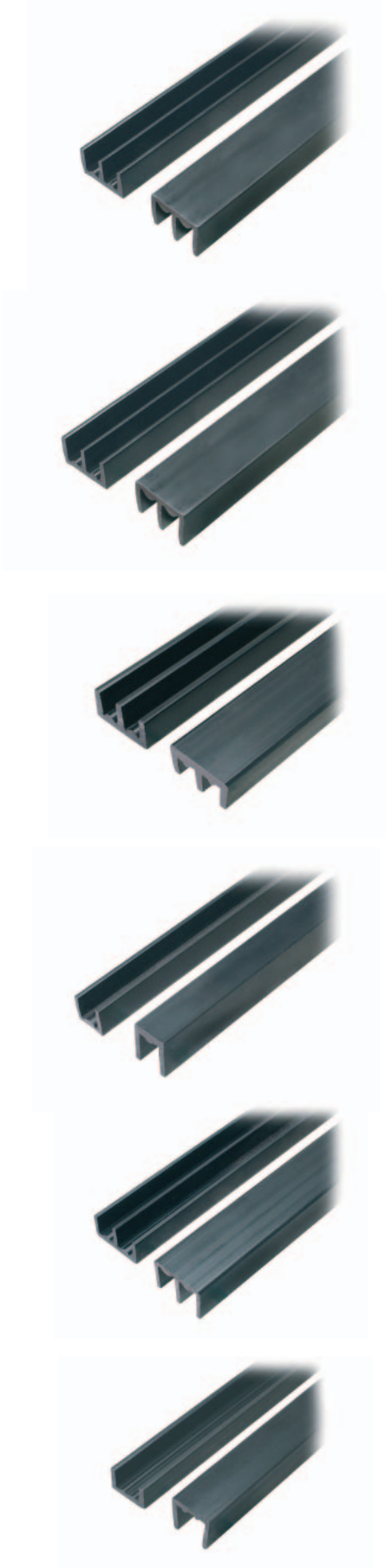
Bifold Door System cont.



Sliding Door Channel

Plastic channel for glass sliding doors

Dimensions	mm	Type	Glass size	Overall height	Overall width	Groove width	Groove depth
SDF 0031-002-03		Twin	4	7.62	11.5	4.5	6.82
SDF 0032-002-03		Twin	4	5.4	11.5	4.5	4.0
SDF 0077-002-03		Twin	4.7	9.5	16.7	5.56	6.35
SDF 0078-002-03		Twin	4.7	12.7	16.7	5.56	9.5
SDF 0055-002-03		Twin	6.35	12.7	25.4	7.14	6.3
SDF 0056-002-03		Twin	6.35	12.7	25.4	7.14	6.82
SDF 0073-002-03		Single	6.35	9.5	10.32	7.14	6.82
SDF 0074-002-03		Single	6.35	12.7	10.32	7.14	6.82
SDF 0075-002-03		Twin	6.35	9.5	19.84	7.14	6.82
SDF 0076-002-03		Twin	6.35	12.7	19.84	7.14	6.82
SDF 0079-002-03		Single	9.5	9.5	15.8	11.11	6.82
SDF 0080-002-03		Single	9.5	14.2	15.8	11.11	6.82



Sliding Door Channel

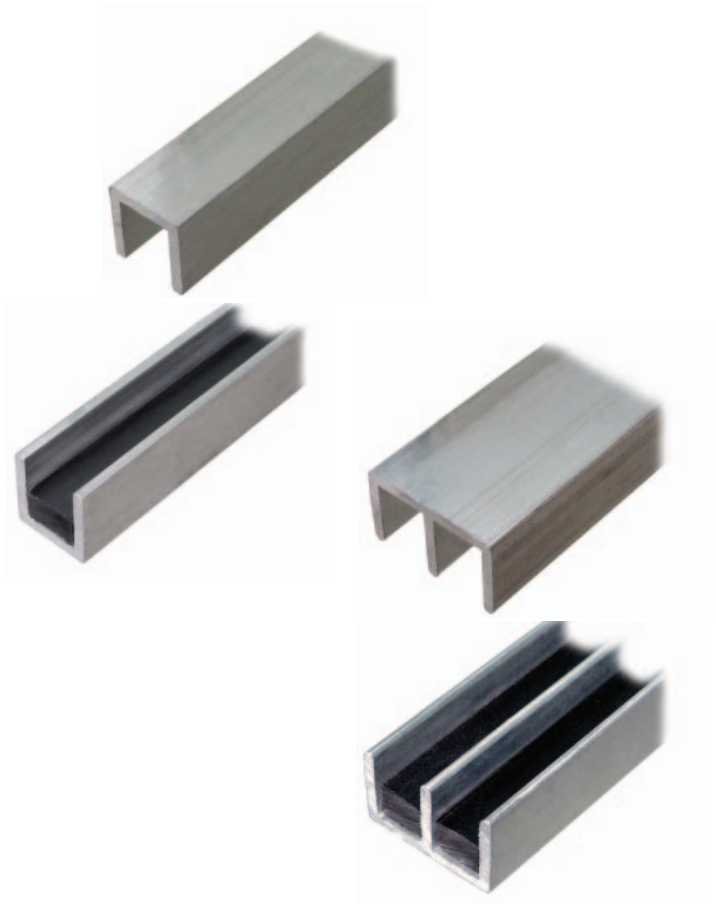
2 Metre

Can be used for glass, plywood or hardwood doors.

Panels should be cut 12.7mm shorter than the opening to allow the door to be lifted in and out

Weight capacity 11kg

Dimensions	mm	Type	Glass size	Overall height	Overall width	Groove width	Groove depth
SDF 0038-000-66		Single	6.35	11.1	10.7	7.4	10
SDF 0039-000-66		Single	6.35	11.1	10.7	7.4	10
SDF 0034-000-66		Twin	6.35	11.1	19	7.4	10
SDF 0035-000-66		Twin	6.35	11.1	19	7.4	10



Sliding Door Track

Our plastic tracks are extruded to close tolerances using high-grade plastics

Weight capacity 7kg

Suitable for sliding door systems, counters and luggage racks

Dimensions	mm	Length (m)	Overall height	Overall width	Groove depth
SDF 0944-001-03	Black	2	11.1	3.9	7.9
SDF 0944-002-03	Black	2	15.8	4.7	9.5
SDF 0944-003-03	Black	2	6.3	11.1	Surface fix
SDF 0944-004-03	Black	2	7.9	11.1	Surface fix
SDF 0994-011-03	Black	30 Coil	12.7	4.7	5.5

Sliders

Weight capacity 7kg

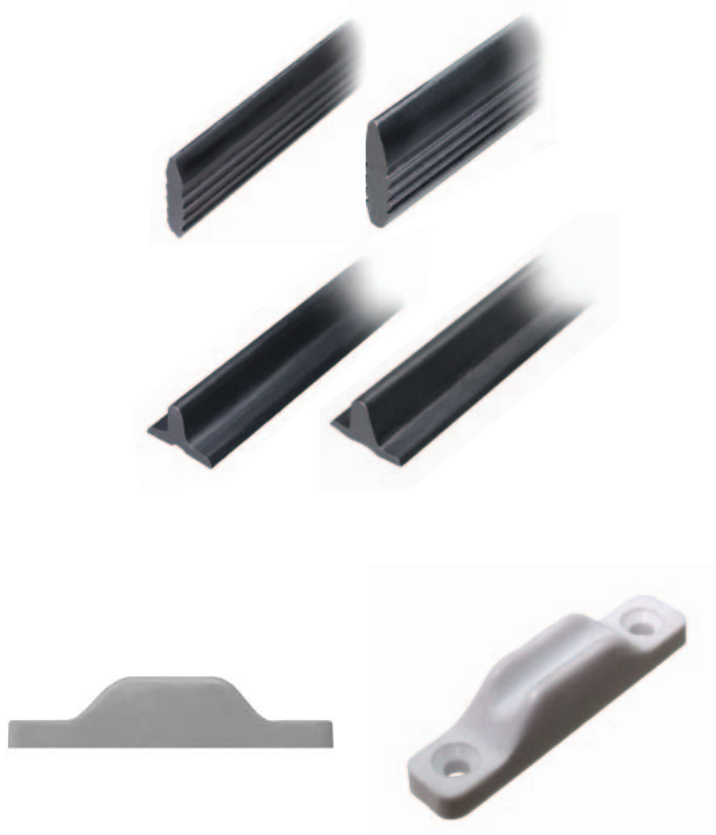
For use with SDF 994-001-03 and SDF 0994-003-03 track

Dimensions	mm	Height	Width	Length
SDF 0998-000-04	White	10	9	46

Weight capacity 12kg

For use with SDF 994-002-03 and SDF 0994-004-03 track

Dimensions	mm	Height	Width	Length
SDF 0998-002-04	White	13	12	60



Ball-Bearing Rollers

For heavier track
Weight capacity 20Kg
SDF 0086-000-05 Brown
SDF 1450-000-05 Brown



Top Guides

Side fix				
<i>Dimensions mm</i>		Overall height	Overall width	Groove depth
SDF 0042-000-60	Zinc Plated	57	57	10
SDF 0044-000-60	Zinc Plated	57	13	10



Glass Clamps

Suitable for 4-10mm glass
For mounting on flat surface
SMI 4335-001-65 Matt Chrome
For mounting on circular surfaces 28-42mm
SMI 4335-002-65 Matt Chrome
Suitable for 5-8mm Glass
For mounting on flat surface
SMI 4345-002-65 Matt Chrome
Other sizes, colours and materials available to special order



Glass Door Finger Pulls

Complete with 2 rubber washers
Boring 20.5mm
UHA 9610-000-64 Chrome



Glass Connectors

For 4-6mm glass
 2 way 90degree connector
 3 way 90degree connector
 4 way 90degree connector
 3 way 90degree closed connector
 4 way 90degree closed connector
 2 way hinged connector



For 4-5.5mm glass

2 way 90degree connector
 3 way 90degree connector
 4 way 90degree connector
 2 way hinged connector



Glass Shelf Support

For glass sided shelf units
 6-8mm Glass
 Single or double shelves



Soft Close Mechanism for Sliding Doors

Can be retro fitted
 Anti Jamming
 If soft closing mechanism is pushed into the closed position when the door is open, Just close the door and the pin will automatically relocate in the correct position
 80kg load capacity
SDF 6400-000-06 Grey

