

KFV

Multi-point locks and frame parts

Product catalogue:
multi-point locks and frame parts for timber doors.

Window systems

Door systems

Comfort systems

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Multi-point locks for

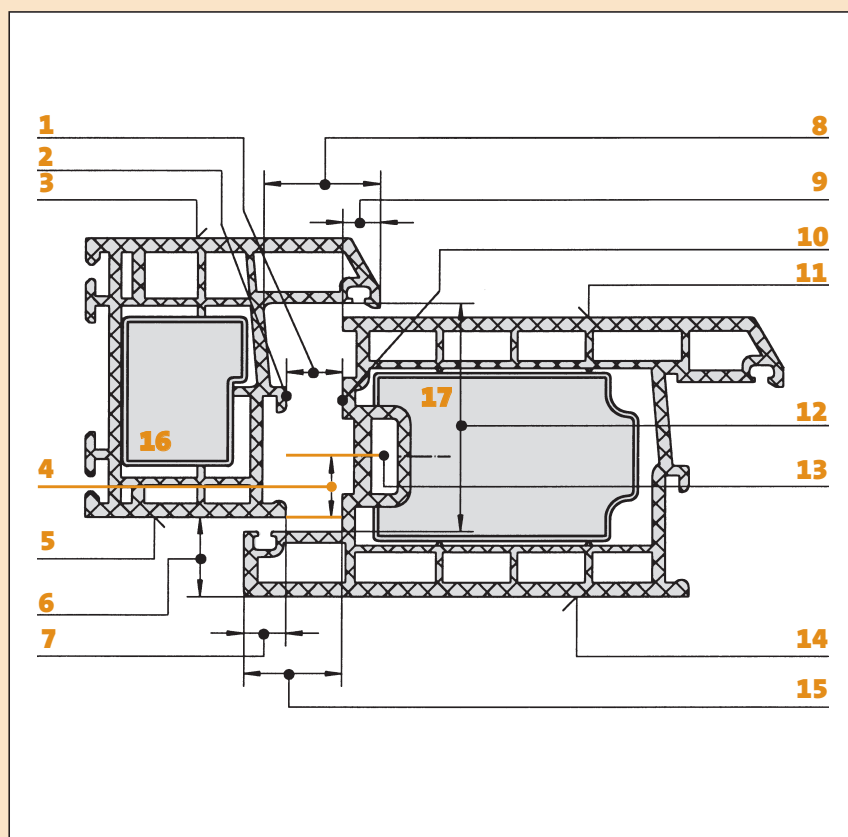
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General Information

Door type, groove formation



PVC door

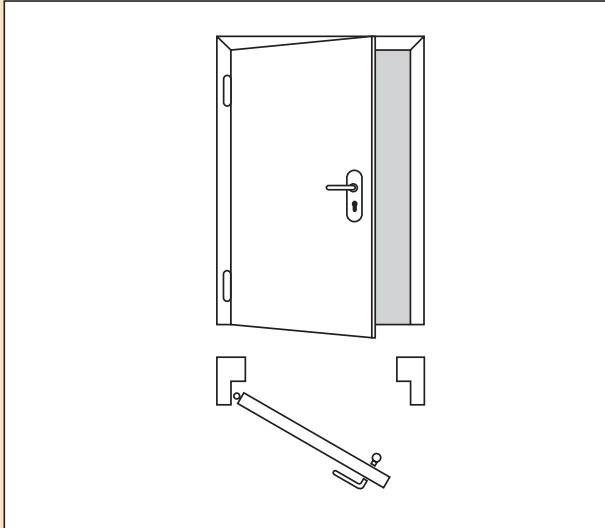
Terms and definitions

- 1** Airgap (chamber dimensions)
- 2** Rear bead leg height
- 3** External visible surface of frame
- 4** axial dimension
- 5** Internal visible surface of frame
- 6** Rebate height
- 7** Internal sash cover
- 8** Rebate width
- 9** External sash cover
- 10** Sash rebate
- 11** Outer visible sash surfaces
- 12** Rebate depth
- 13** Hardware striker packer groove
- 14** Internal visible surface of sash
- 15** Rebate width
- 16** Cross sectional area of frame
- 17** Cross sectional area of sash

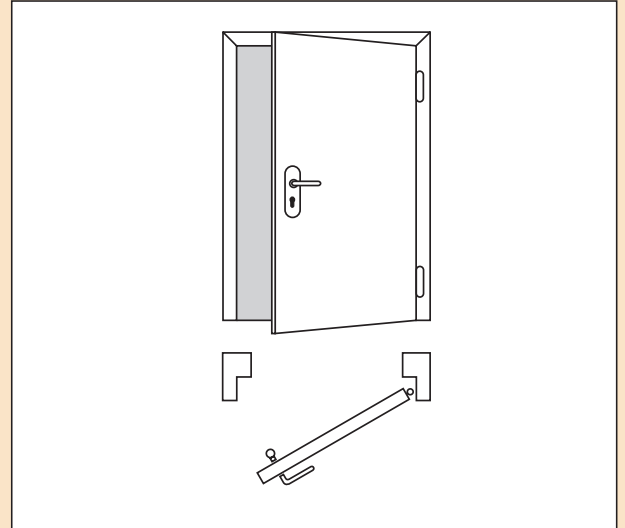
General Information

RH or LH orientation according to DIN 107

Determination of the direction of the door side on the which the hinges are visible: visible seat of the door hinges right = DIN RH, visible seat of the hinges left = DIN LH.

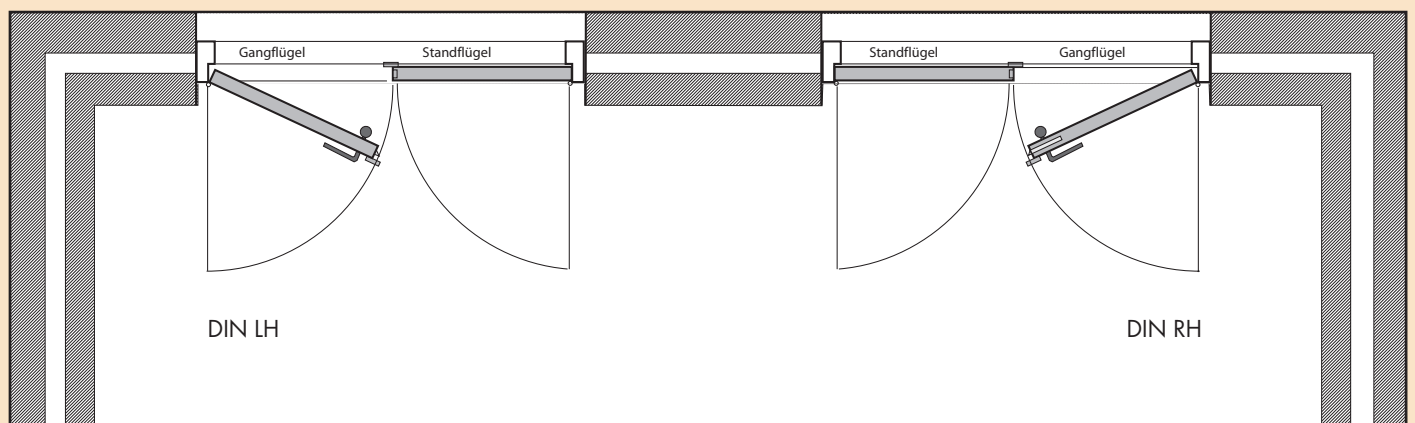


DIN LH



DIN RH

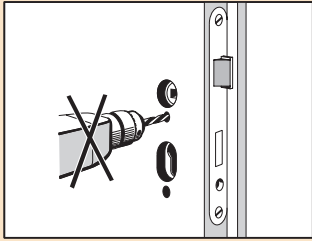
The active door sash (active sash) is decisive for the determination of the DIN direction of double-sash doors. Just as with single-sash doors, the door side on which the hinges are visible is what determines the direction designation. The accessory parts of the inactive sash are oriented to the DIN direction of the active sash.



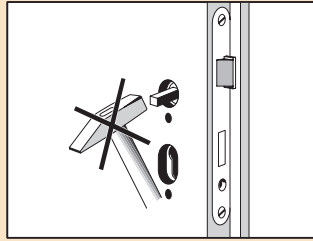
Note:
as long as KfV frame parts are not usable DIN LH and DIN RH, DIN RH or DIN LH will be defined in the material description.

General Information

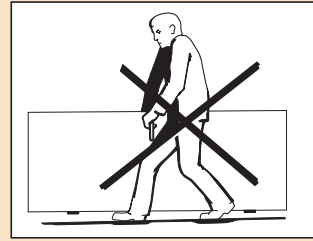
Instructions for use



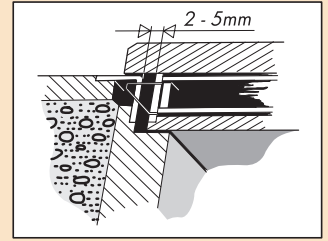
Do not drill through the door leaf in the closing area when the lock or multi-point lock is installed.



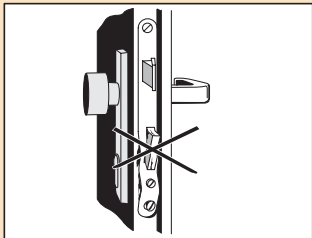
The spindle must not be pounded through the lock nut with force.



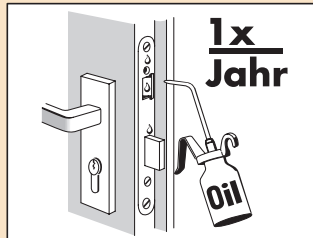
The door leaf should not be carried using the lever handle as a grip.



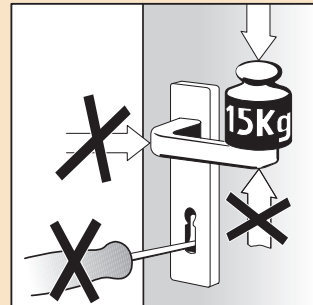
The interval between the lock or multi-point lock face plate and striker plate must be between 2 and 5 mm.



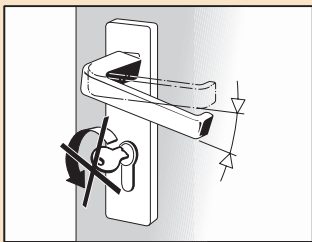
As soon as it becomes apparent that force has been used, the lock or the multi-point lock must be replaced.



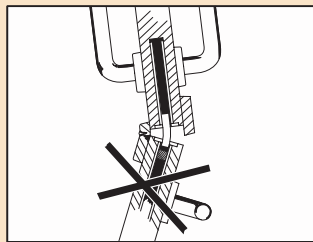
Locks and multi-point locks must be lubricated at least once per year (do not use oils that exude resin).



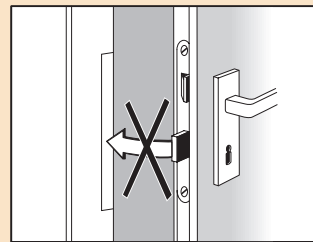
Force must be exerted on the lever handle only in the normal direction of rotation. A maximum force of 150 N may be applied to the lever handle in the direction of actuation. The lock or multi-point lock must be locked only with the associated key (and not with foreign objects).



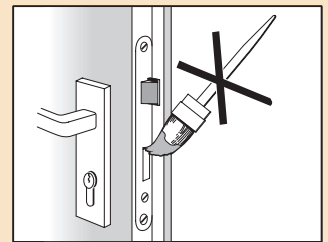
The lever handle and key must not be operated at the same time.



Double-sash doors must not be forced open using the inactive sash.



The lock or multi-point lock must not be locked when the door is open.



The lock and latch or the locking elements of multi-point locks must not be painted over or coated.

Maintenance instructions

The surfaces of the hardware are not maintenance-free and should be cleaned on a regular basis according to the version.

For metallic surfaces (stainless steel, zinc-plated, etc.), use only mild, pH-neutral cleaning agents that have been diluted. Never use aggressive, acidic cleaning or abrasive agents, since these damage the corrosion protection of the hardware. Coated surfaces should only be cleaned with a solvent-free cleaning agent and a soft, lint-free cloth.

Residential and commercial construction



Security, thermal insulation and room comfort

The safety requirements for house and object doors are based on the relevant building location.

KFV offers multi-point locks for all areas. Moreover, the corresponding KFV products enhance the sound absorption and thermal insulation.

Attention!

- The routing templates are identical for all auxiliary lock cases.
The same locking rails and striker plates can be used on the frame side.
- All locking parts can be used both DIN LH and DIN RH and can be changed over on site.



Multi-point locks

Application recommendations

This distinguishes our multi-point locks

- High-quality materials and precise fabrication
- KfV multi-point locks and frame parts are distinguished by a high variant diversity for timber, PVC and aluminium profiles
- powerful and attractive, easily operated gears
- consistent locking rails are available
- long service life



Residential and commercial construction

The right locking part for every area



Series AS 2300/AS 2372/AS 9300

is distinguished by high thermal insulation and excellent sealing.

- All-round product, suitable for installation in all materials e.g. for steel doors
- The run-up bevel of the hardened steel round bolts achieve excellent sealing in conjunction with the striker plates
- The product is used in the DIN EN 1627 - 1630 sector (all burglar-resistant door situations) with different resistance classes

Security aspect: the steel round bolts make it difficult to prise open the door.



Series AS 2500/AS 25022/AS 9500

is especially suitable for use in PVC profiles.

- The conical design of the hook bolt provides excellent sealing.
- The locking the hook from the bottom to the top prevents the deadbolt from jamming in case of door warping.

Security aspect: the benefit of the hook bolt is that the hook makes it difficult to prise the door sash and frame apart.



Series AS 2600/AS 2602/AS 9600

combines all benefits of the aforementioned series.

It can be universally used in all profiles and in timber doors.

- Steel round bolts offer excellent tightening in door frames
- Hook bolts offer an additional security aspect by preventing the door leaf and frame from being prised apart

Security aspect: the steel round bolts make it difficult to prise open the door. The hook bolts prevent the door sash and frame from being prised apart.



Series AS 2750/AS 2752

combines all aforementioned advantages with the benefits of a spring loaded latch in the auxiliary lock case, corresponding to a self-locking function. It can be used in all doors.

- High basic security due to:
 1. three latches that lock when the door closes
 2. locking via a deadbolt in the main lock case and via a hook bolt in each of the two auxiliary lock cases
- sturdy steel hook bolts in the auxiliary lock cases
- permanent protection against warping in timber and PVC doors

General Information

Comfort mushroom cam

Multi-point locks with comfort

The comfort mushroom cam is particularly smooth-running and low-maintenance. Its rolling mushroom cam grips behind the frame parts, this increasing the burglar resistance. It is therefore suitable for burglar-resistant elements up to resistance class 2 (RC2) DIN EN 1627-1630.

- low adjustment expenditure, even in production
- automatically compensates for airgap tolerances of up to 2.5mm
- automatic adaptation of the height-adjustable cam (self-adjusting) in case of changed ambient conditions, for example, temperature fluctuations
- eccentric contact pressure adjustment ensures compression
- guarantees a durable locking system that is optimally adjusted at all times
- prevents time and cost-intensive complaints
- wide range of frame parts available



Multi-point locks according to modular dimension

Our multi-point locks according to modular dimension are intelligent modular systems that significantly facilitate your work. Because the new generation of multi-point locks are characterised by standardised routing templates for the different lock types.

The advantages are obvious: simple to change, easy to retrofit, more possibilities are available through the selection of variants, simplified warehousing levels, easy pre-handling, lower service costs on-site. In short: our multi-point locks with uniform dimensions help you to tap into your full potential more effectively.

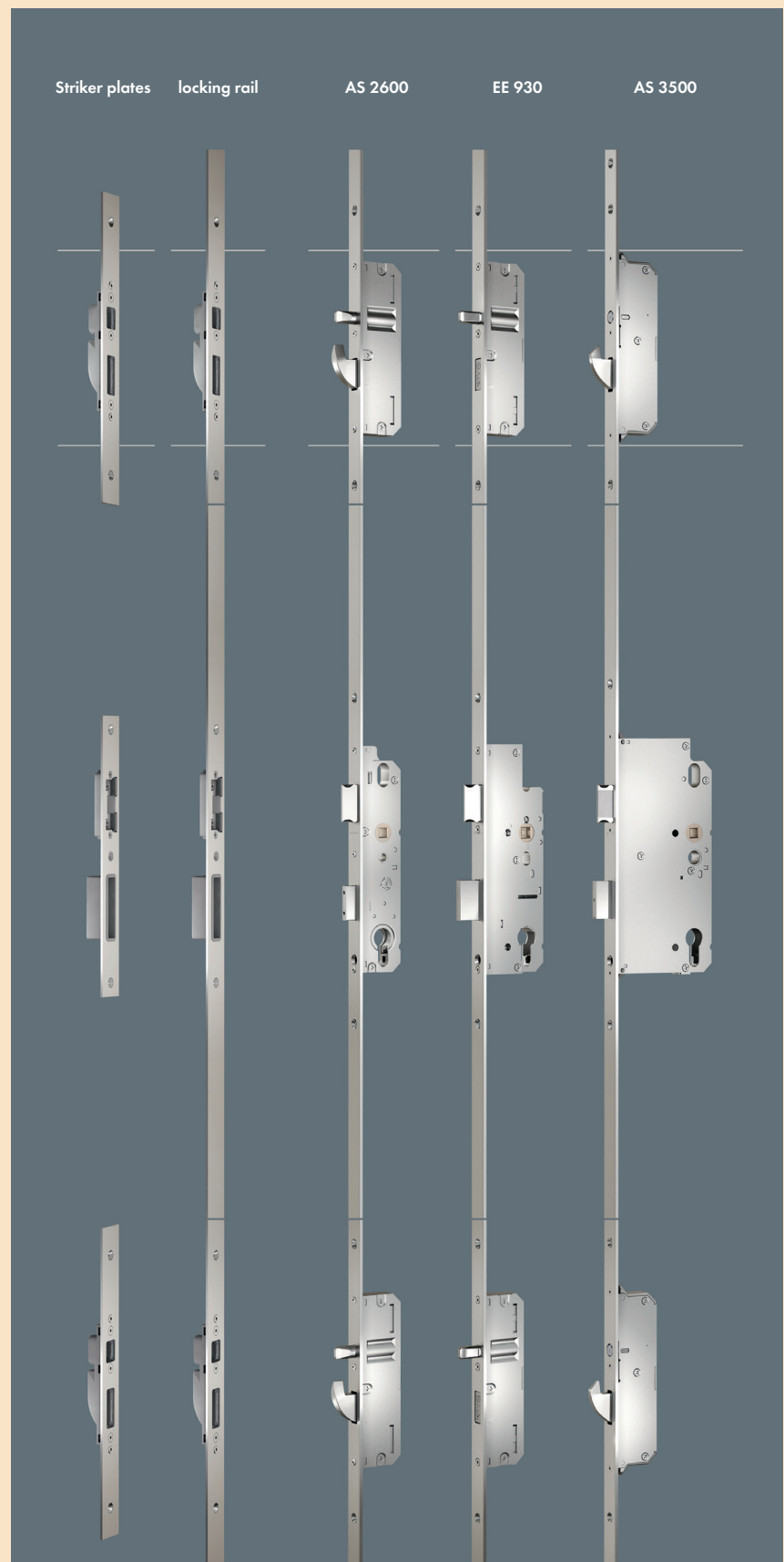
All benefits at a glance

Benefits for the fabricator:

- identical routing templates for all sashes, frames and locking parts
- complete product programme
- solutions for special applications

Advantages for the dealer:

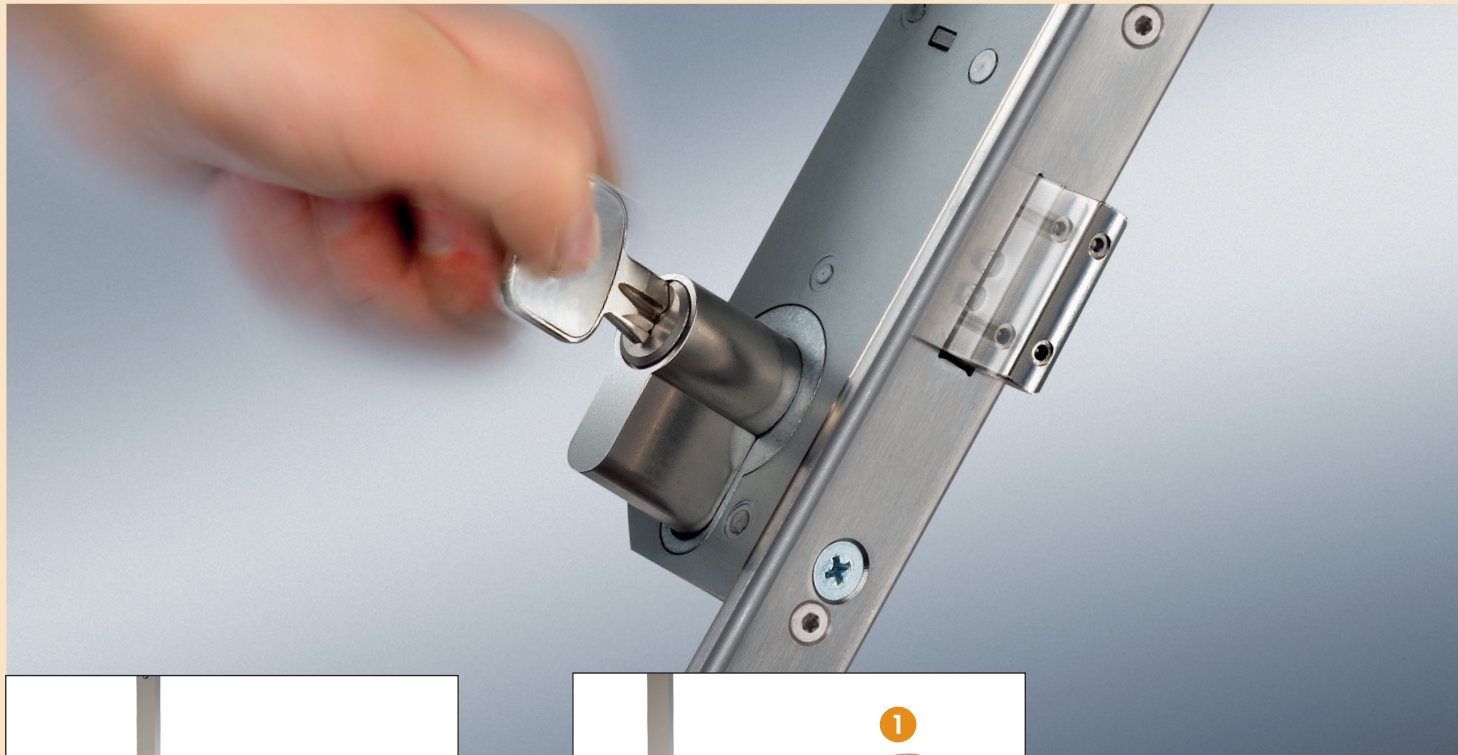
- reduced warehousing of frame parts
- products for all door materials: timber, PVC, aluminium and steel



Multi-point locks

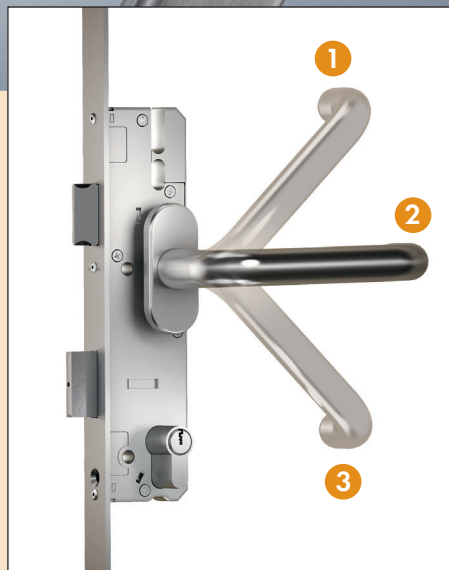
Type of actuation

Key-operated or lever-operated



Key-operated locking part

Locking and unlocking by turning the key.



Lever-operated locking part

A lever handle is required both inside and outside for this locking mode. The locking part is deactivated by pulling up the lever handle ①. The locking part is blocked using the key. The lever handle then automatically returns to the normal position ②. The door is unlocked again by pressing down the lever handle ③.

Soft lock and swing door roller latch



Latch

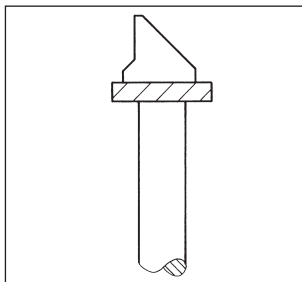
- Latch is RH or LH usable.



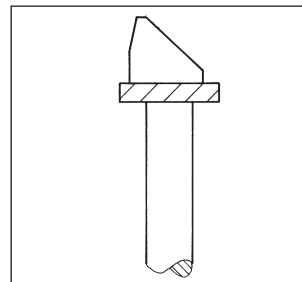
Soft lock latch

- with high-quality, abrasion-resistance PVC
- Latch is RH or LH usable.
- Coated latch
- Increased comfort with a quiet locking sound
- Maintenance-free since the latch does not need to be lubricated

Halted latch



bevelled latch



Swing door roller latch

- The door can be opened by pressing the finger plate from the outside
- For doors which are opened frequently, ideal for shop entrance doors and as the main entrance for public buildings
- Swing door roller latch can be adjusted to the airgap by adjusting the screws in the faceplate
- adjustable, with roller

Multi-point locks

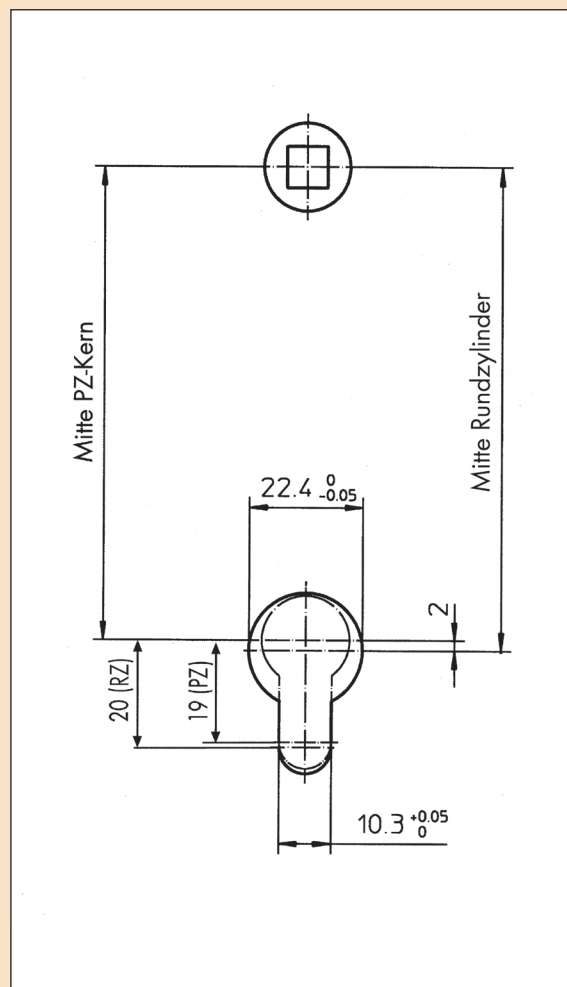
Swiss round cylinder

Special version Swiss round cylinder (RZ)

Equipment for Swiss round cylinder (RZ)

The PZ dimension from the centre of the handle spindle to the centre of the Swiss round cylinder (RZ) is always 2 mm greater than the dimension from the centre of the handle spindle to the centre of the profile cylinder core, e. g. 74 instead of 72 mm or 94 instead of 92 mm.

KFV multi-point locks with key-operated gear and equipment for the Swiss round cylinder (RZ) are also available with a PZ dimension of 78 mm from a 55 mm mandrel.



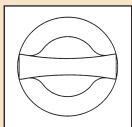
Door arrester T2 for AS 23xx, 25xx, 26xx

A separately available door arrester can be retrofitted to all AS 23xx, 25xx, 26xx with C-dimension greater than or equal to 605 mm with hole group „T0“ (e.g. B298, B001, B003, B041, B166, B253).

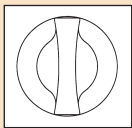
The door arrester „T2“ is operated from the inside by the handle, but can be unlocked from the outside using the key (by blocking and then unblocking).

The door arrester T2 is available in backsets 35 to 80 mm. In this way, the handle and the turn button/handle for the door security lock are arranged on a visual axis. The metric fixing screws (csk head, 8 mm diameter) are provided with the door arrester.

However, the door arrester is required for the multi-point lock AS 3500!

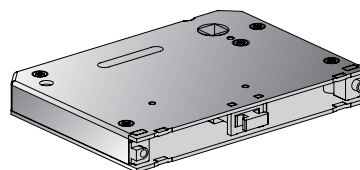


The door arrester is blocked from the inside by the handle.



Opening from the inside is also accomplished using the handle or from the outside via the main lock using the cylinder key.

The blocking can be revoked from the outside by turning the key once in the "closing direction". The door lock can then be opened as usual.



Material number	Material description	Contents (piece)
3485481	ZSK 201-T2-8069/VS35- ---E	1
3485482	ZSK 201-T2-8069/VS40- ---E	1
3485483	ZSK 201-T2-8069/VS45- ---E	1
3485484	ZSK 201-T2-8069/VS50- ---E	1
3484889	ZSK 201-T2-8069/VS55- ---E	1
3481052	ZSK 201-T2-8069/VS65- ---E	1
3485506	ZSK 201-T2-8069/VS70- ---E	1
3485508	ZSK 201-T2-8069/VS80- ---E	1



Multi-point locks

Daytime release

AS 3500 - daytime release, door arrester T3 and A-opener

The AS 3500 is multifunctional and has a modular design.

Every AS 3500 can be upgraded with the following options:

- daytime release,
- door arrester T3 or
- A-opener (motorised release)

Daytime release (item A)

A separately available daytime release can be retrofitted to all AS 3500 multi-point locks with C-dimension greater than or equal to 605 mm with hole group "T0" (e.g. B298, B001, B003, B041, B166, B253). This deactivates the automatic function so that the hook bolts are not triggered.

Operation:

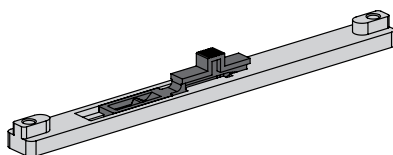
- 1.) press down and hold lever handle
- 2.) move the slider up on the faceplate
- 3.) set the handle of the E-opener or the KfV day latch 115 to daytime operation

The AS 3500 cannot be locked with the key when the daytime release is activated. This ensures that all locking elements are only triggered when the door is locked.

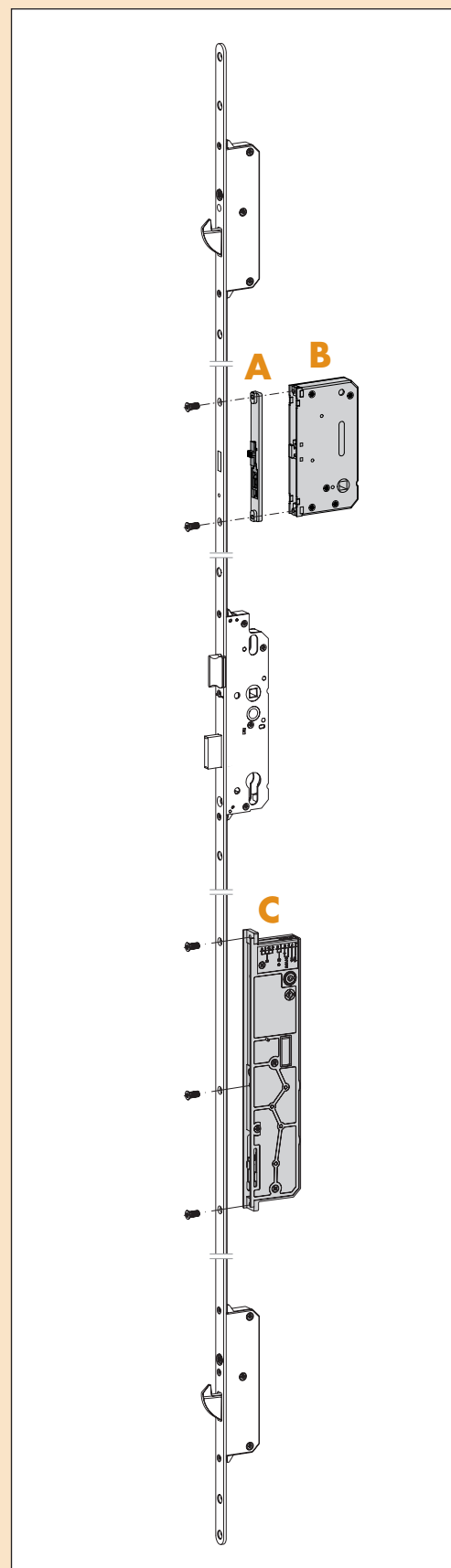
Advantages of daytime release:

- it is possible to activate the daytime release without a key.
- When the daytime release is activated, it is possible to leave the house without a key.
- An E-opener can be operated when the daytime release is activated!
- Easy operation.

Every AS 3500 multi-point lock is equipped with a hole group for fixing the door arrester or daytime release. The square perforation is



Material number	Material description	Contents (piece)
3485984	ZSK 201-T0-8060/ - - - - E	1

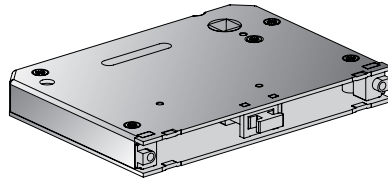


Door arrester T3 (item B)

A door arrester can be installed instead of the daytime release.

The door arrester T3 is activated from the inside using the handle (unlocking from the outside via the main lock is not possible).

The T3 door arrester is available for all standard backsets of the AS 3500 multi-point lock (from 35 to 80 mm). In this way, the lever handle and the handle (not available in the KfV delivery programme) for the door arrester are arranged on a visual axis. The metric fixing screws (csk head, 8 mm diameter) are provided with the door arrester.



Material number	Material description	Contents (piece)
3483983	ZSK 201-T30-8063/VS35- - - E	1
3483984	ZSK 201-T30-8063/VS40- - - E	1
3483985	ZSK 201-T30-8063/VS45- - - E	1
3483986	ZSK 201-T30-8063/VS50- - - E	1
3483987	ZSK 201-T30-8063/VS55- - - E	1
3483989	ZSK 201-T30-8063/VS65- - - E	1
3483990	ZSK 201-T30-8063/VS80- - - E	1

A-opener (item C)

Every AS 3500 can be upgraded to an electromechanical multi-point lock using the A-opener motor (available for purchase separately).

Functional mode:

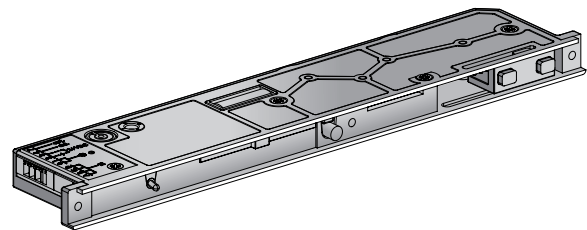
mechanical locking, electromechanical release.

The motor is fixed with three screws (included). If the motor is not installed, the screw holes are covered by three normal fixing screws (csk head, 8 mm diameter).

The A-opener motor is available in two versions:

- type A, enables connection to an intercom system or access control system. The connection options correspond to Genius type A.
- **Type F**, connection options like type A, additional control integrated in the motor for the KfV fingerprint – a separate control and power supply is not necessary.

Cable transfers and further accessories from the well-known KfV GENIUS programme are compatible and assembly and connection are similar. Neither KfV automated latch release requires a reed contact and no magnet is required on the frame side.



Material number	Material description	Contents (piece)
3482257	ZEM F1060/CA	1
3482258	ZEM F1060/CF	1

Multi-point locks

AS 3500 - magnetic trigger

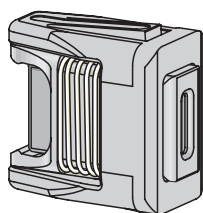
Magnetic trigger

The new AS 3500 is an automatic multi-point locking system in which two hooks are triggered using magnet technology. The hooks extend out by 20 mm to lock (locked into the end position using back pressure) and lock upwards. This ensures that the lock functions properly even if the door is warped.

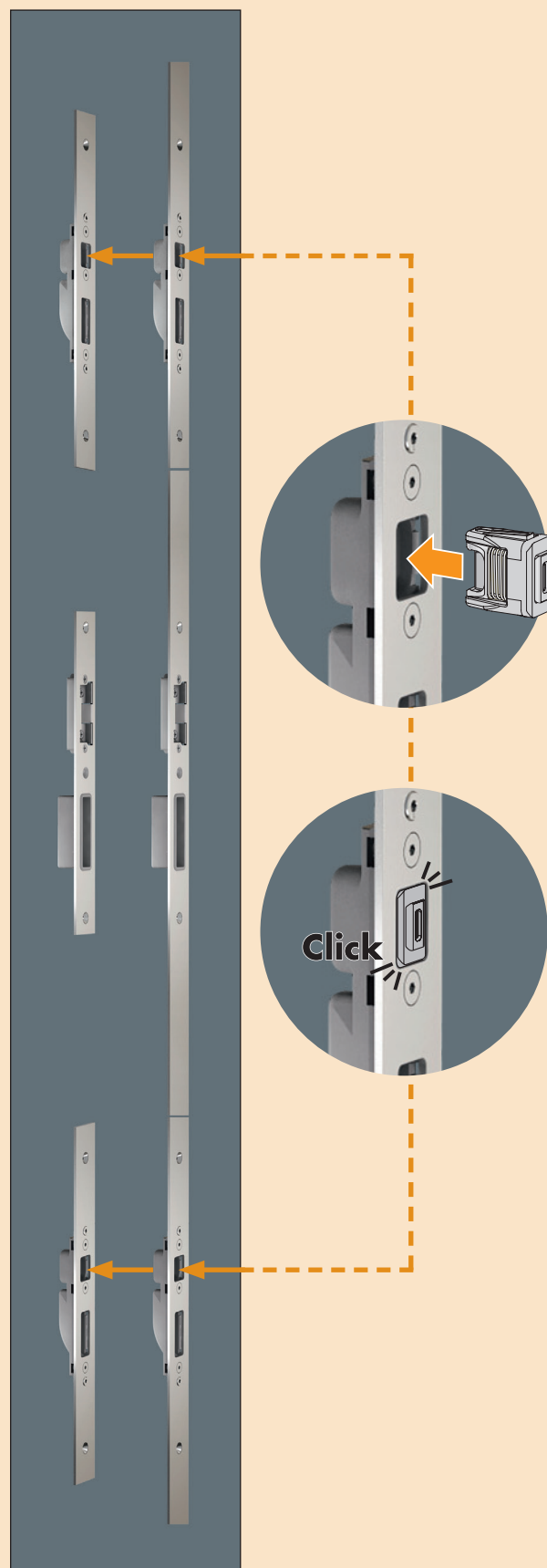
The hooks are only triggered when the patented magnetic trigger contacts the face plate. The trigger compensates for airgap tolerance on its own.

Two magnetic triggers, which must be ordered separately, are required for every multi-point lock AS 3500

These triggering magnets are available separately and can easily be clamped into any frame part with Q-adjustment. This means that frame parts with Q-adjustment (recognisable by the "Q" marking in the article designation and displayed with a signal grey background) are necessary for the AS 3500 multi-point lock.



Material number	Material description	Contents (piece)
3482034	Magnetic trigger 3500-Q-VPE2	2
3482035	Magnetic trigger 3500-Q-VPE10	10
3482036	Magnetic trigger 3500-Q-VPE100	100



Extension for AS 23xx, 25xx, 26xx, AS46xx

Key-operated KfV multi-point locks of series AS 23xx, 25xx, 26xx can be extended by the installation of the extension drive rod and the extension pieces V2xxx. The same applies to the lever-operated AS 46xx multi-point lock. The extension pieces V46xx are required in this case.

Flat face plate

Material number	Material description
V2xxx	Zinc-plated flat face plate
3481894	ASS V2500QF-16/31S
3481895	ASS V2600QF-16/31S
3491278	ASS V2500QF-20/31
3478904	ASS V2600QF-24/31
V2xxx	Stainless steel flat face plate
3487525	ASS V2600QF-16/N9
3487526	ASS V2600QF-16/N9
3487527	ASS V2600QF-24/N9S
V46xx	Zinc-plated flat face plate
3483692	ASS V4600QF-24/31
V2xxx-1	Zinc-plated flat face plate
3484998	ASS V2500-1QF-16/31-S
3484999	ASS V2600-1QF-16/31-S
3491279	ASS V2500-1QF-20/31

Profile face plate

Material number	Material description
V2xxx	Zinc-plated profile face plate
3487507	ASS V2300QP10-30/31S
3487508	ASS V2600QP10-30/31S
V2xxx	Stainless steel profile face plate
3484347	ASS V2500QP6-24/41S
3484348	ASS V2600QP6-24/41S
3487530	ASS V2600QP8-24/41
3489457	ASS V2300QP10-30/41S
3489460	ASS V2600QP10-30/41S



Extension driving rod (item c)

Optional use, can be individually shortened

Material number	Material description
3203701	T-rod 475-7370/G2-31

Blanking faceplates

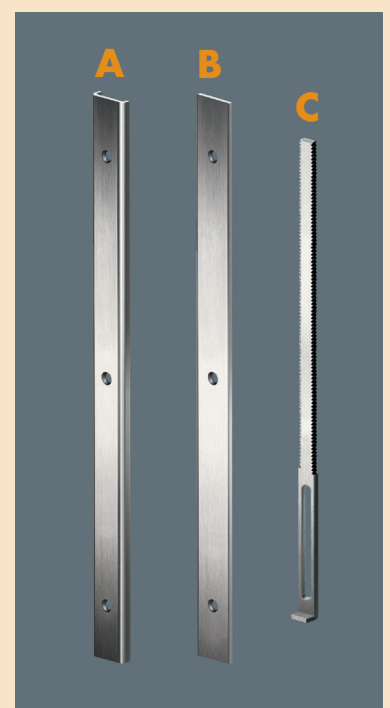
Optional use, can be individually shortened

Profile face plate (item A)

Material number	Material description
3380856	ASS 8035-45-P10-30/31
3476078	ASS 8035-45-P10-30/41
3324718	ASS 8035-45-P10-30/V3
3310220	ASS 8035-45-P-8-24/41
3402880	ASS 8035-45-P-8-28/31

Flat face plate (item B)

Material number	Material description
3213223	ASS 8035-45-F-16/31
3446038	ASS 8035-45-F-16/N9
3447116	ASS 8035-45-F-16/V3
3119274	ASS 8035-45-F-20/31
3119277	ASS 8035-45-F-20/41
3454460	ASS 8035-45-F-20/N9
3313266	ASS 8035-45-F-20/V3
3346697	ASS 8035-45-F-20/Y8
3125994	ASS 8035-45-F-24/31
3213581	ASS 8035-45-F-24/41



Multi-point locks

Service lock

Service lock

Flexibility independent of manufacturer

The multi-point service lock is the ideal solution to quickly repair and maintain front doors for homes and apartments.

As a manufacturer-independent system, it can cost-effectively replace a variety of multi-point locks from KfV as well as competing manufacturers. Door heights of approx. 1625 to 2400 mm sash rebate height can be achieved with the service lock. Handles can be installed in any position.

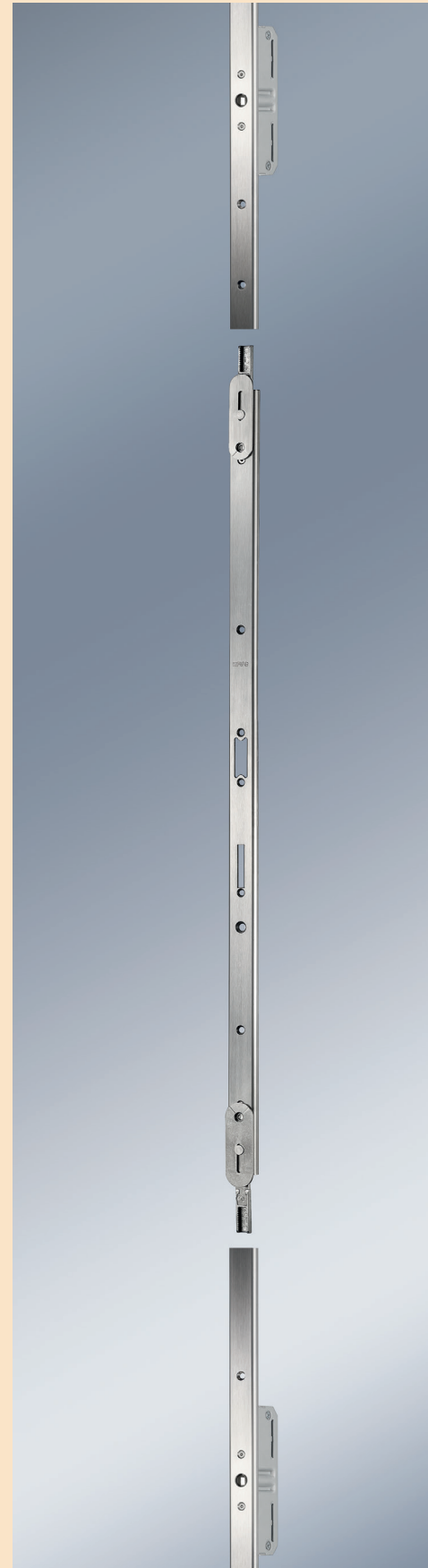
- Specially flat coupling point with SIEGENIA TITAN AF fine toothing eliminates cutting work
- Stainless steel secondary sashes
- Separate main lock set in different backsets
- Reduction bush of 10 to 8 mm nut included in the main lock set as standard
- Extension pieces and drive rods are locked in the correct toothed area with a rivet



Faceplate extension



Main lock sets



Security for double-sash outside doors.



- Installed in the inactive sash of double-sash entrance doors
- two-part fittings: 20 mm upwards and downward, extending cant lock and a locking rail
- to combine with mechanical and electromechanical KfV multi-point locks
- easy locking and unlocking via the handle
- especially secure due to strong bolts
- RH or LH, ordering according to the DIN direction of the active sash



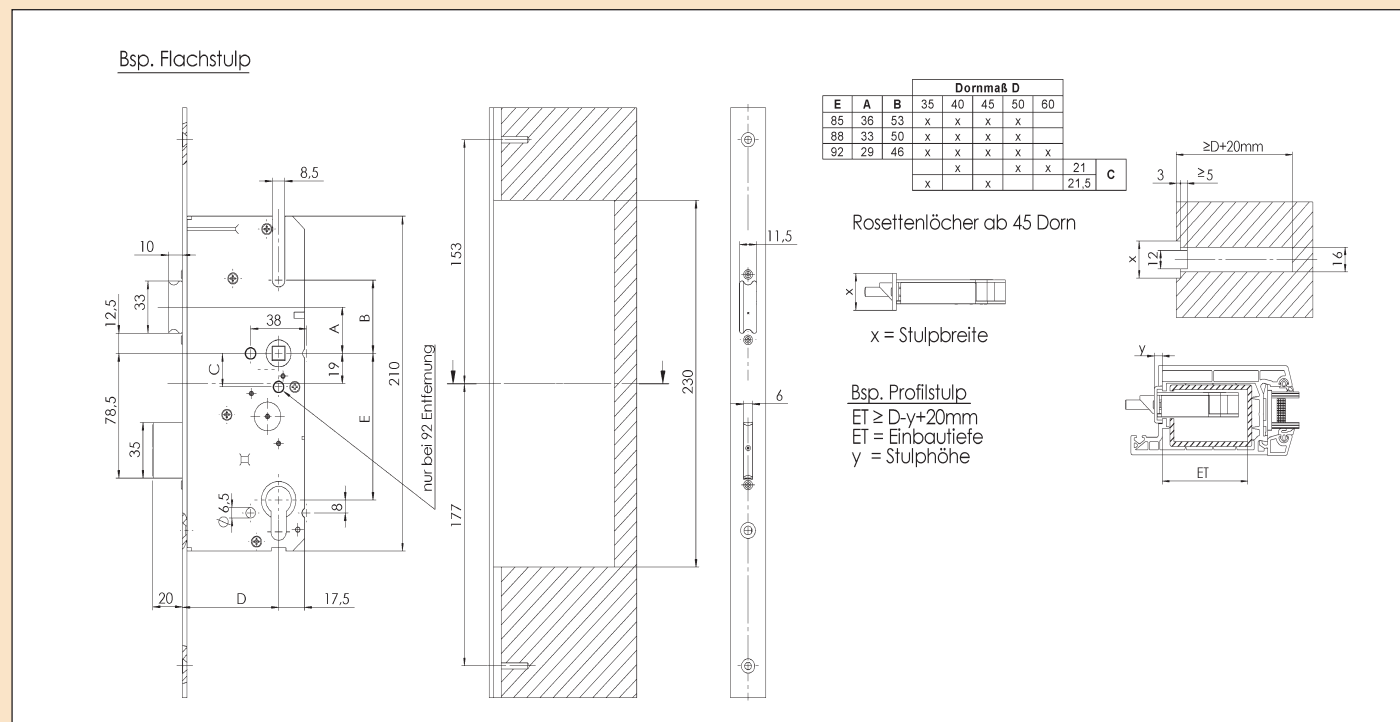
- Installed in the inactive sash of double-sash entrance doors
- aligned with KfV secondary sash lock bolts and cant locks
- contact pressure adjustment $+2/-1$ mm
- assembly tolerances can be compensated in this way
- light operating forces due to minimised abrasion of PVC on steel
- compensation rings in inclines of 5° and 9° for adaptation to thresholds are available

Multi-point locks key-operated

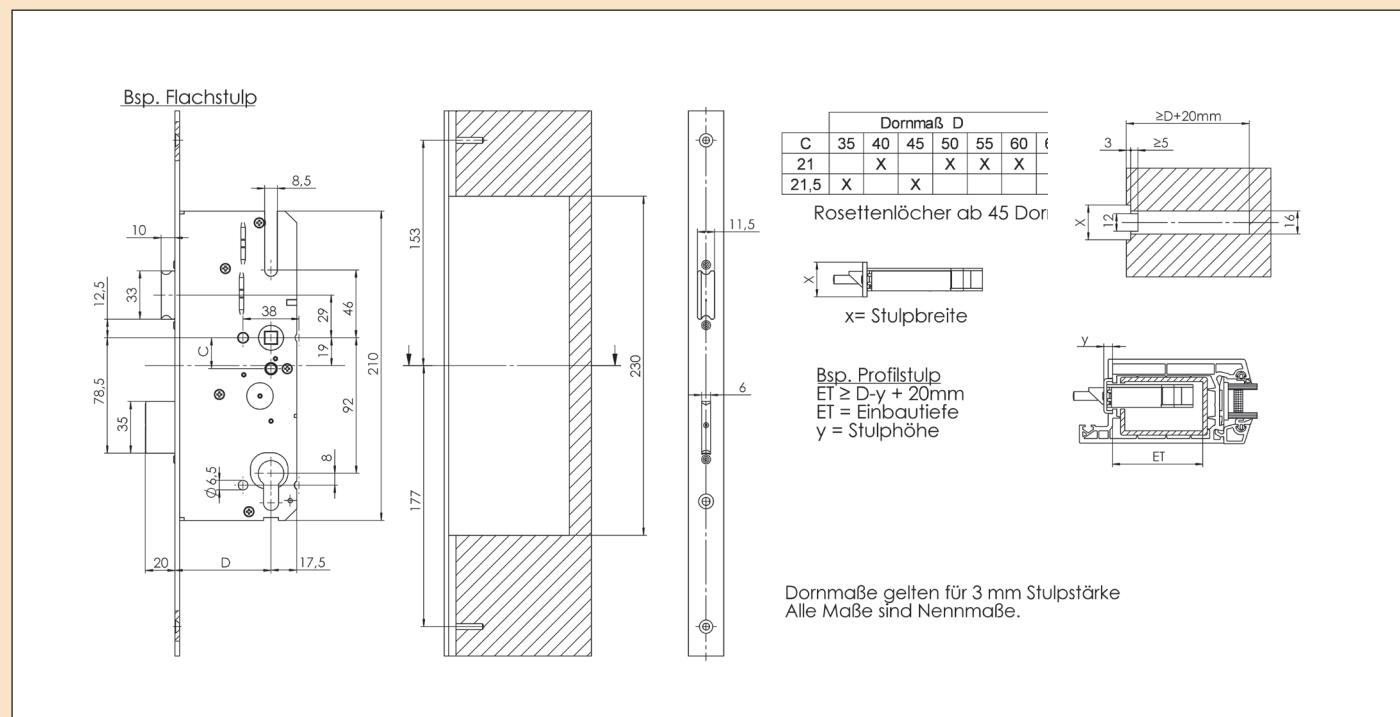
Routing templates for main lock cases

Routing templates for main lock cases

Main lock 8250 for backset 35-60, PZ dimension 85-92



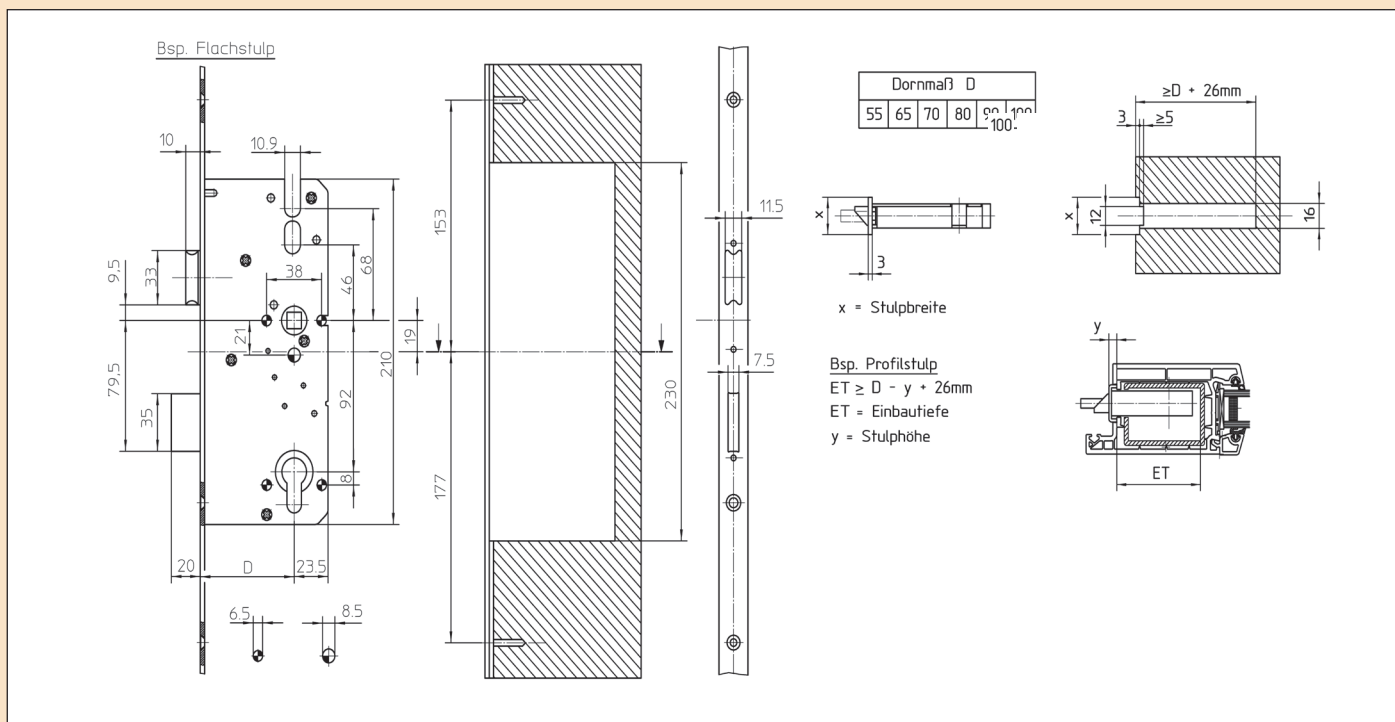
Main lock 8250 for AS 2750, for backset 35-65, PZ dimension 92



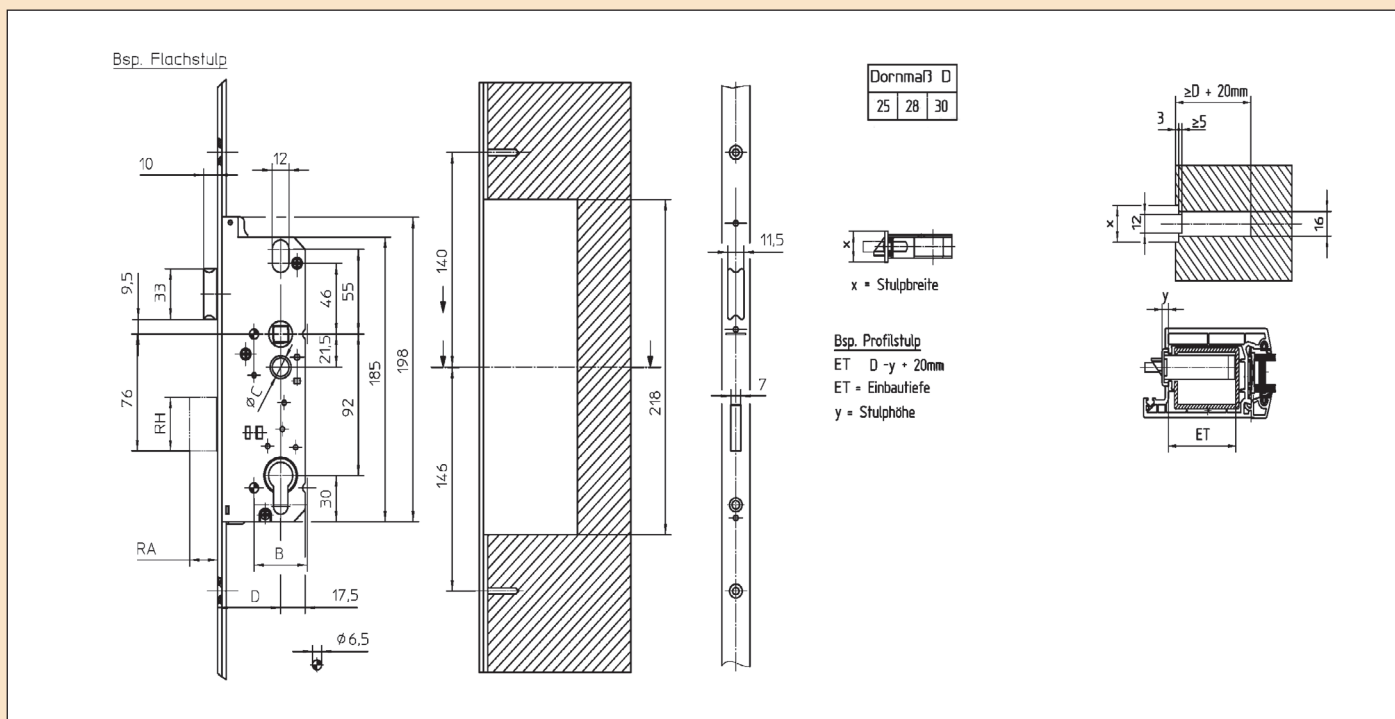
Multi-point locks key-operated

Routing templates for main lock cases

Main lock 8250 for backset 55-100, PZ dimension 92



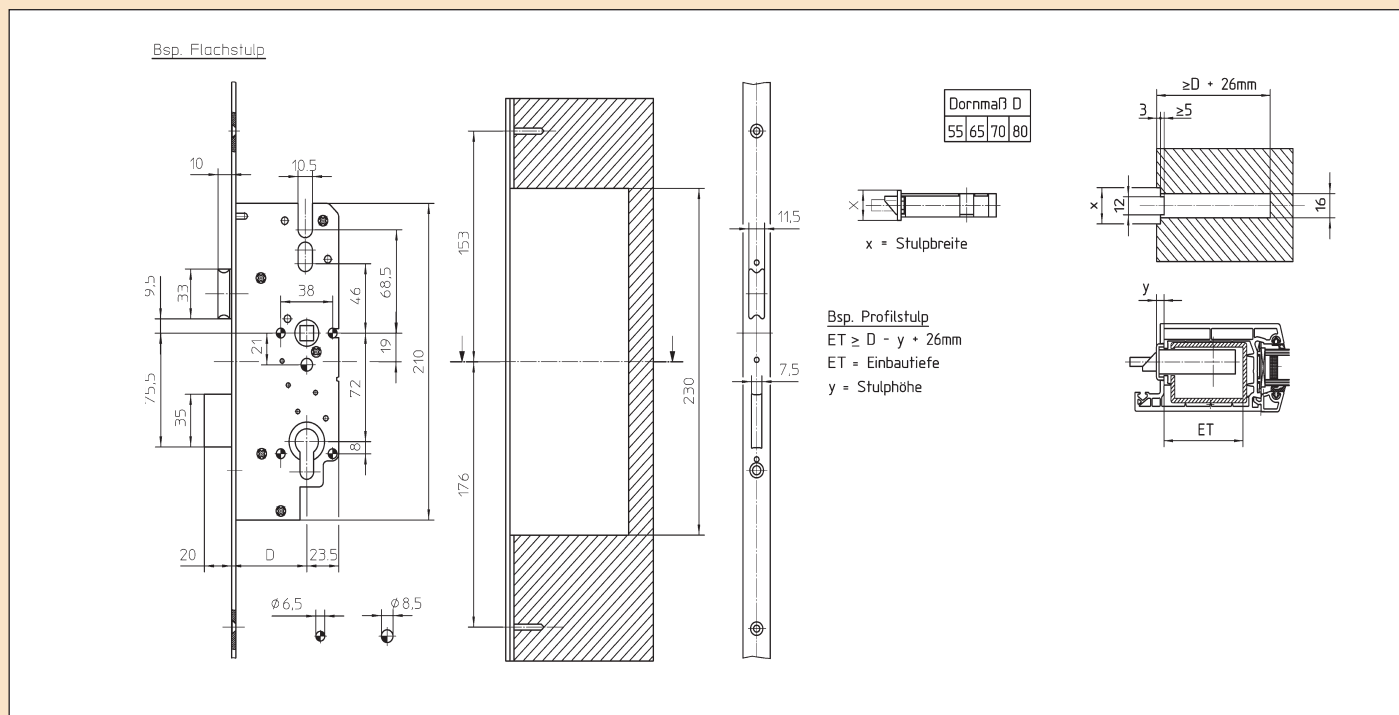
Main lock 9050 for backset 25-30, PZ dimension 92



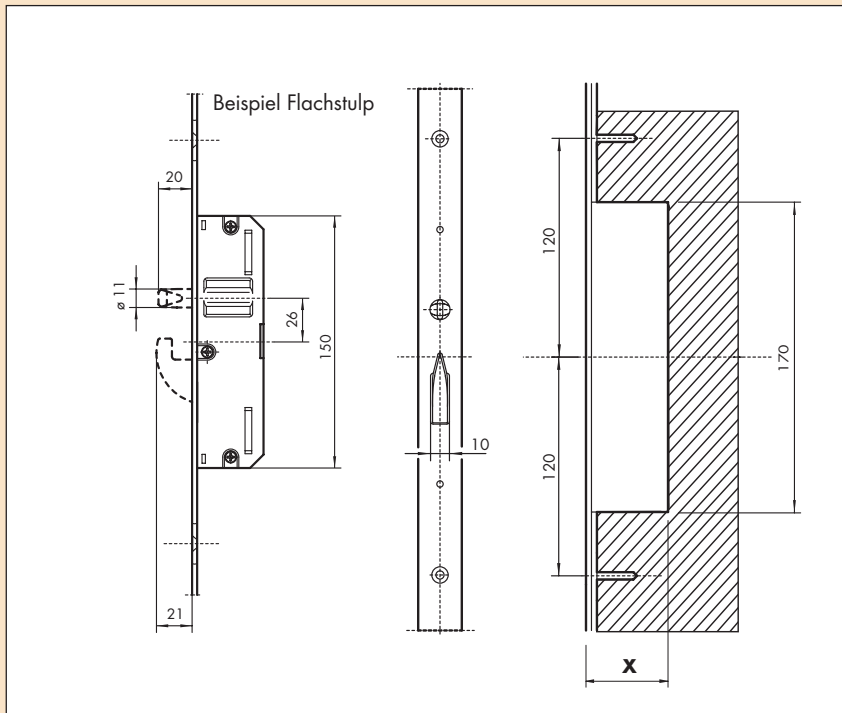
Multi-point locks key-operated

Routing templates for main lock cases

Main lock 8772 for backset 55-80, PZ dimension 72



Routing template for auxiliary lock cases



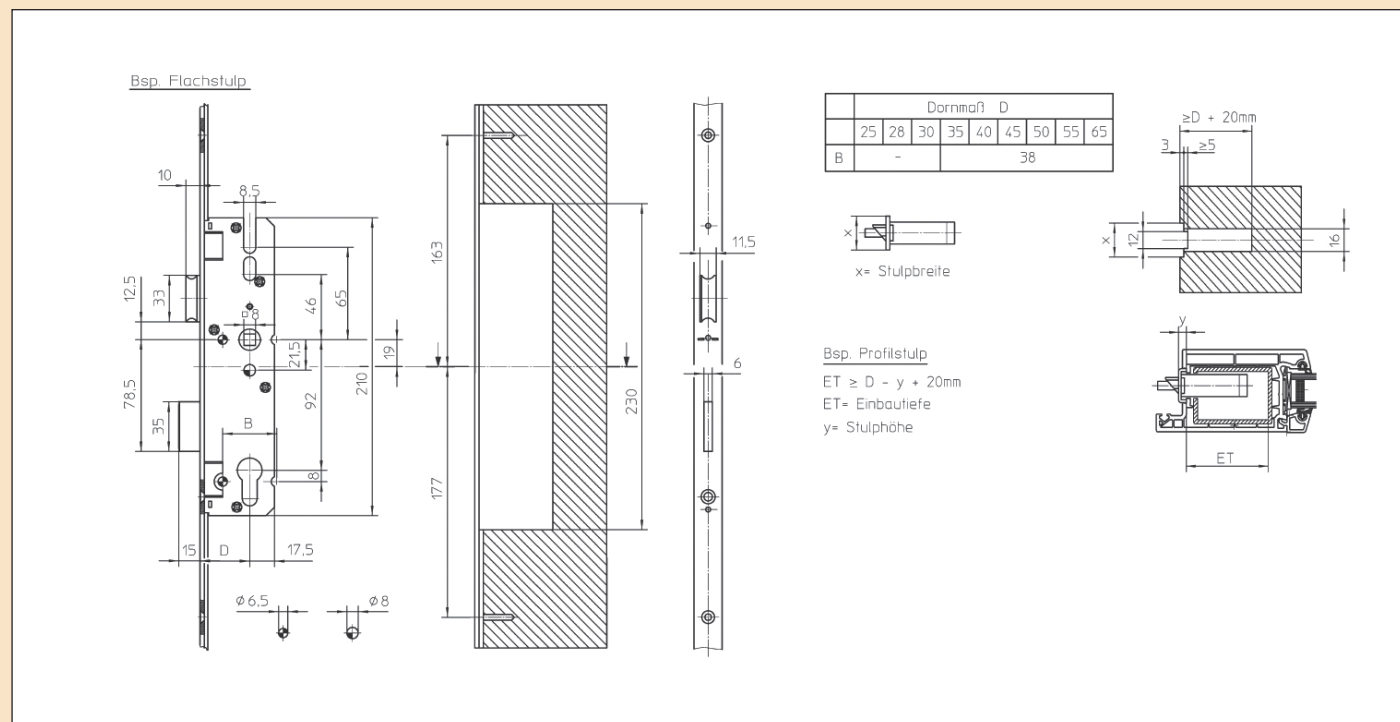
Auxiliary lock case	Dimension X (mm)
AS 2300	45
AS 2372	45
AS 2500	45
AS 2600	45
AS 2602	45
AS 2750	53
AS 3500	45
AS 9300	45
AS 9500	45
AS 9600	45

Multi-point locks lever operated

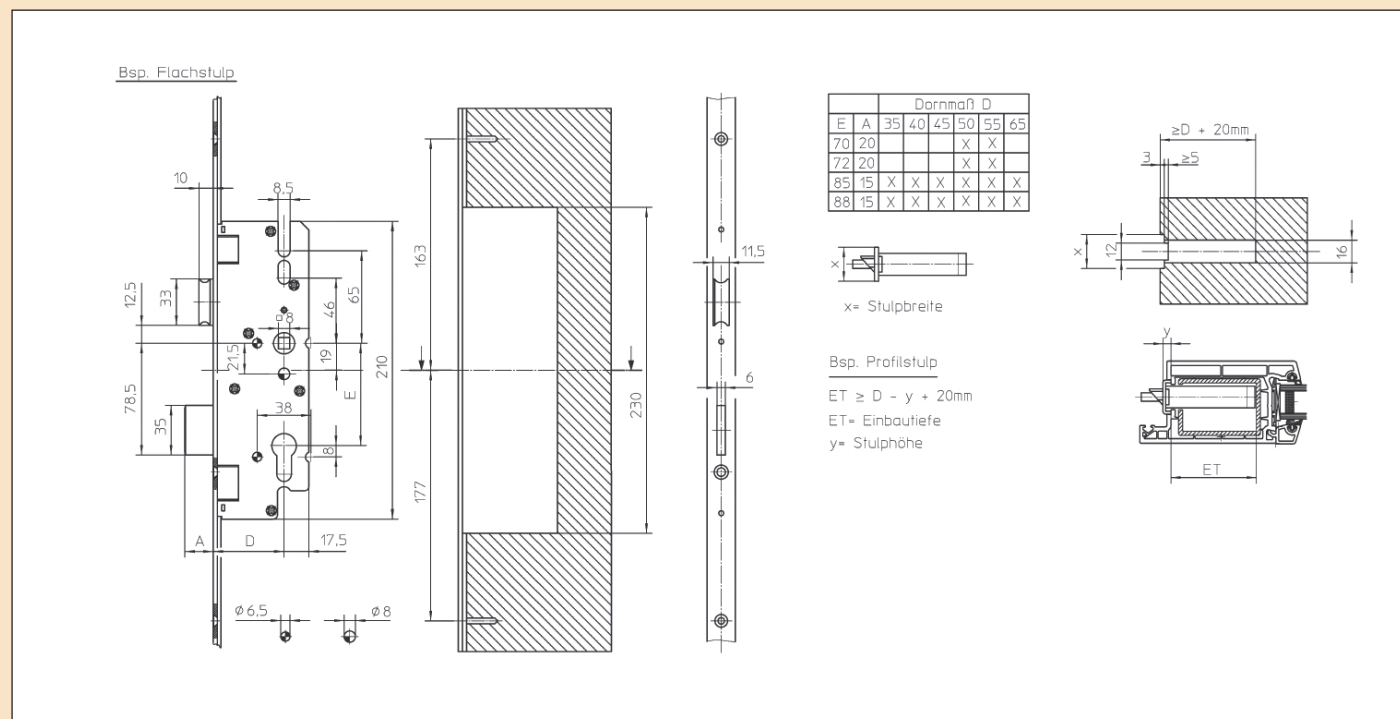
Routing templates for main lock cases

Routing templates for main lock cases

Main lock 4050 for backset 35-65, PZ dimension 92



Main lock 4050 for backset 35-65, PZ dimension 70-88

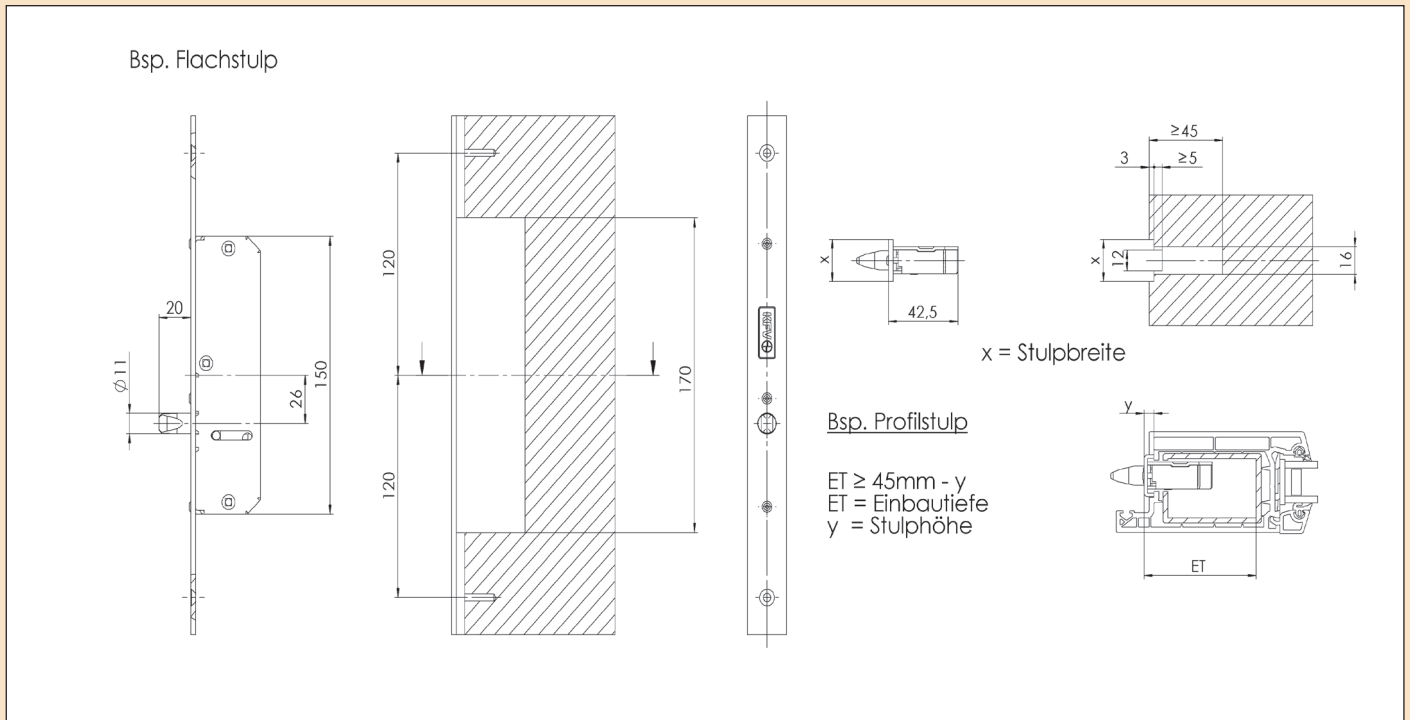


Multi-point locks lever operated

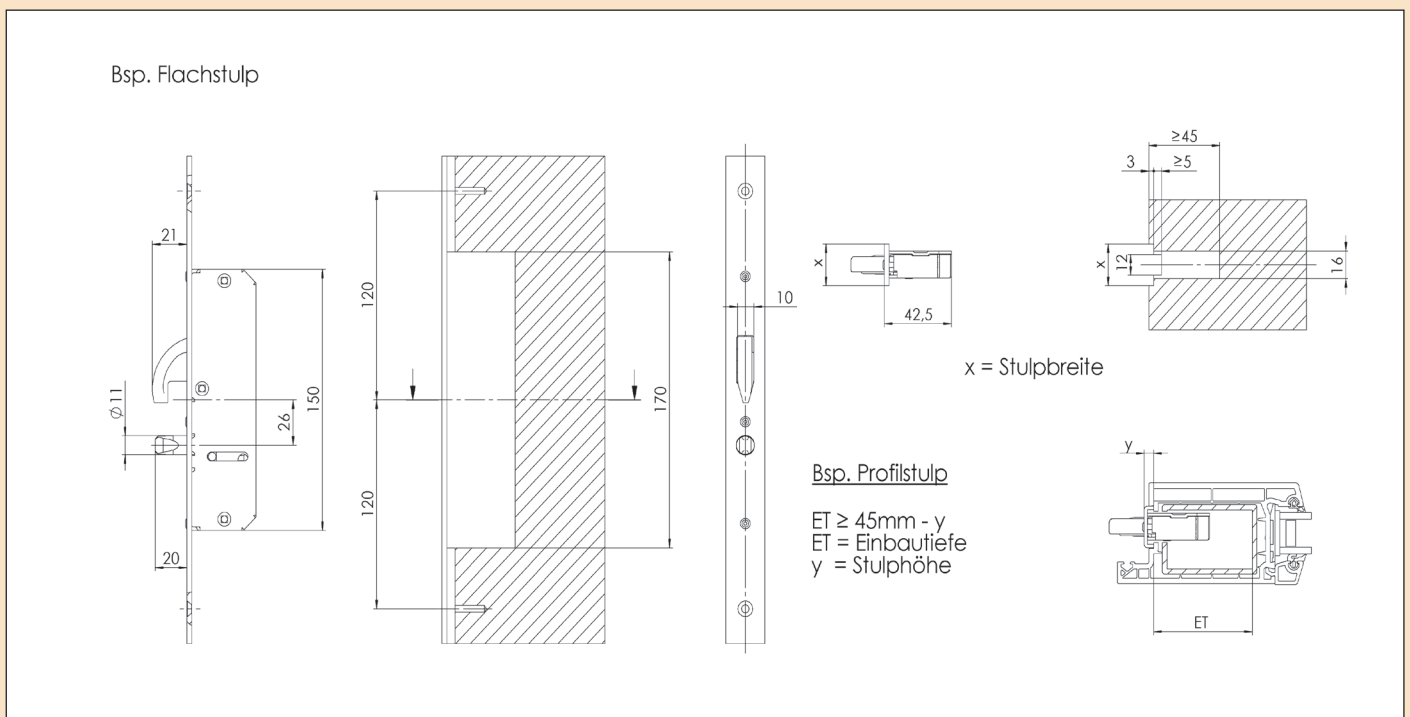
Routing templates for main lock cases

Routing templates for auxiliary lock cases according to modular system B

Auxiliary lock AS 4350 B



Auxiliary lock AS 4600

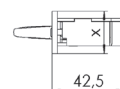
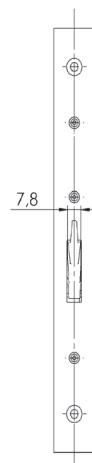
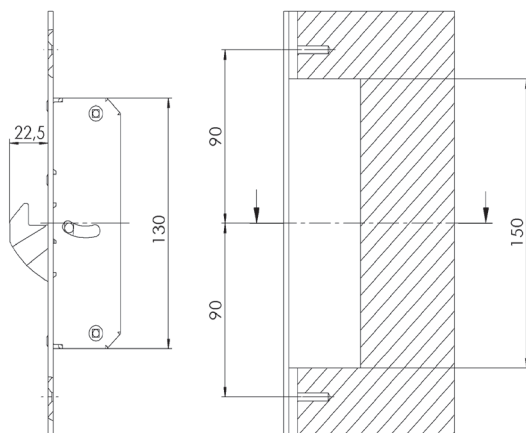


Multi-point locks lever operated

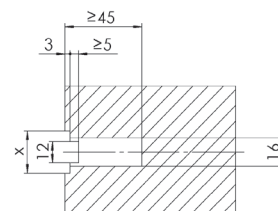
Routing template for auxiliary lock

Auxiliary lock AS 4900

Bsp. Flachstulp

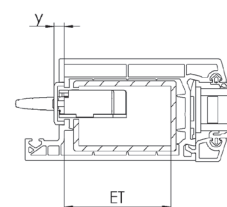


x = Stulpbreite



Bsp. Profilstulp

ET ≥ 45mm - y
ET = Einbautiefe
y = Stulphöhe

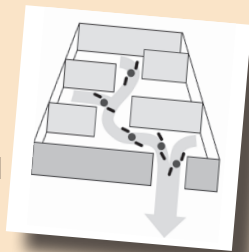


Fire protection, emergency exit, panic exit



EN 179 – emergency exit locks EE

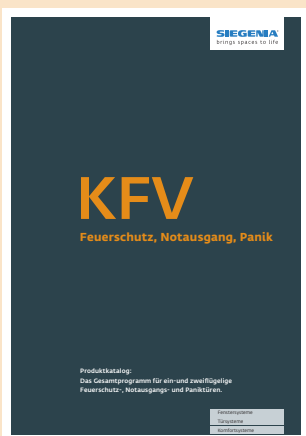
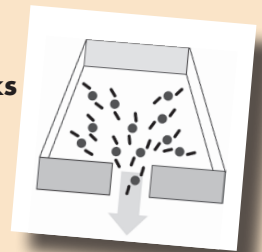
As a rule, the EN 179 is applied in buildings in which a smaller group of people is threatened and the rise of panic is improbable. As a rule, the persons, who are located in the respective building, know the escape routes and are familiar with the hardware.



EN 1125 – Panic door locks PE

EN 1125 is normally applied in buildings in which the rise of panic is at least probable.

The panic doors are operated with a panic pressure rod or via a panic swivel rod that runs across the entire width of the door. A safe escape possibility must be guaranteed without knowledge of the spatial circumstances – e. g. in case of darkness or strong smoke formation. Examples defined in the standard are cinemas, concert halls and local authorities etc.



You can find detailed information on emergency exit and panic doors in the KfV product catalogue: KfV fire protection, emergency exit, panic H4009.3061en

Electronic locking parts

GENIUS®

Convenience and security at the push of a button: GENIUS®

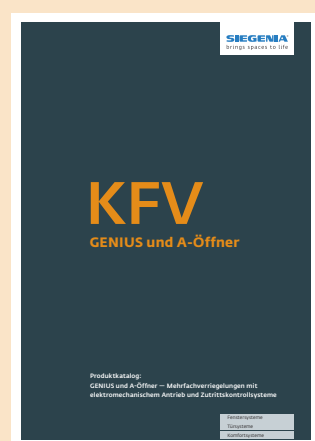
Multi-point lock with electromechanical drive

GENIUS® EA is the special locking for automatic door locking and unlocking. It has an integrated electronic control system and an electronically controlled gear motor. It can be combined with KfV handheld radio transmitters transponder keys for opening via remote control.

GENIUS® EB is provided with the same equipment features as the EA version. In addition, it can be combined with external clock timers or external systems such as motorised door drives or alarm systems. Optional: opening via radio, transponder or infra-red remote control possible.

GENIUS® CA/CB is electively provided with the equipment features of GENIUS® EA or GENIUS® EB. In addition, the quick-opening mechanism „Comfort“ is installed, which enables easy opening of the GENIUS® via the lever handle on the inside of the door.

GENIUS® is already combined ex works with a key-operated KfV multi-point lock. From a backset of 35 mm for profile cylinder with freewheel function. The lock ensures perfect tight sealing of the door.



You can find detailed information on the GENIUS® in the KfV product catalogue
KfV GENIUS and A-opener H4009.3292en





Key-operated multi-point locks

Timber 4 mm airgap, with bevelled latch

for frame parts of series 15, 17, 08-20, -212, -267, -503, -511, -230 or -530 (15 mm axial dimension) and flush-closing doors of the series -752

F20-65

Version			MFS AS 2300	MFS AS 2372	MFS AS 2500	MFS AS 2502
Variant	Secondary sash length	Handle height				
B001	2170	1020				
B003	2400	1020				
B292	2170	1020				
B296*	2170	1020				
B298	2170	1020				
R001	2170	1020				
*without T0 The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place						
Face plate surface	Variant		65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F
-	-	-	SL-T0-X-F/20	SL-T0-X-F/20	SL-T0-Q-F/20	SL-T0-Q-F/20
1 Bright zinc-plated	B001	3488056	3488161	3488447	3488533	
2 Bright zinc-plated	B003	3488057	3488162	3488448	3488534	
3 Bright zinc-plated	B292	-	-	-	-	
4 Bright zinc-plated	B296*	3488058	-	3488449	-	
5 Bright zinc-plated	B298	3488059	3488164	3488450	3488536	
6 Bright zinc-plated	R001	-	-	-	-	
7 RAL 9007 coated	B001	3490006	3488165	3488451	3488537	
8 RAL 9007 coated	B003	3490007	3490034	3490015	3490039	
9 RAL 9007 coated	B292	-	-	-	-	
10 RAL 9007 coated	B296*	3490008	-	3490016	-	
11 RAL 9007 coated	B298	3490009	3488166	3488452	3488538	
12 Brushed matt stainless steel	B001	-	-	-	-	
13 Brushed matt stainless steel	B003	-	-	-	-	
14 Brushed matt stainless steel	B296*	-	-	-	-	
15 Brushed matt stainless steel	B298	-	-	-	-	
16 -	-	-	-	-	-	
17 -	-	-	-	-	-	
18 -	-	-	-	-	-	
19 -	-	-	-	-	-	
20 Bright zinc-plated	B001	-	-	-	-	
21 -	-	-	-	-	-	
22 -	-	-	-	-	-	
23 -	-	-	-	-	-	
24 -	-	-	-	-	-	
25 -	-	-	-	-	-	
26 -	-	-	-	-	-	
27 -	-	-	-	-	-	
28 -	-	-	-	-	-	

Key-operated multi-point locks
Timber 4 mm airgap, with bevelled latch



F20-65

for frame parts of series 15, 17, 08-20, -212, -267, -503, -511, -230 or -530 (15 mm axial dimension) and flush-closing doors of the series -752

MFS AS 2600	MFS AS 2602	MFS AS 2750	MFS AS 3500	MFS AS 8100	
					
					
65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type A	65-92-10 Soft lock latch Main lock type M	65-92-10 Nickel-plated latch Main lock type G	
SL-T0-X-F/20	SL-T0-X-F/20	SL-Q-F/20	SL-T0-Q-F/20	AN-F/20	
3488809	3488891	3490026	-	-	1
3488810	3488892	3489084	-	-	2
3490250	-	-	-	-	3
3488811		3489085	-	-	4
3488812	3488894	3489086	-	-	5
-	-	-	-	3477980	6
3490022	3488895	3490030	-	-	7
3490023	3490045	3490031	-	-	8
3490251	-	-	-	-	9
3490024		3490032	-	-	10
3490025	3488896	3490033	-	-	11
-	-	-	3482501	-	12
-	-	-	3482500	-	13
-	-	-	3489209	-	14
-	-	-	3482499	-	15
-	-	-	-	-	16
AS 2600 65--- with swing door roller latch	-	-	-	-	17
	-	-	-	-	18
PF-X-F/20	-	-	-	-	19
3488541	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26
-	-	-	-	-	27
-	-	-	-	-	28



Lever-operated multi-point locks Timber 4 mm airgap, with bevelled latch

for frame parts of series 15, 17, 08-20, -212, -267, -503, -511,
-230 or -530 (15 mm axial dimension) and flush-closing doors of the series -752

F20-65

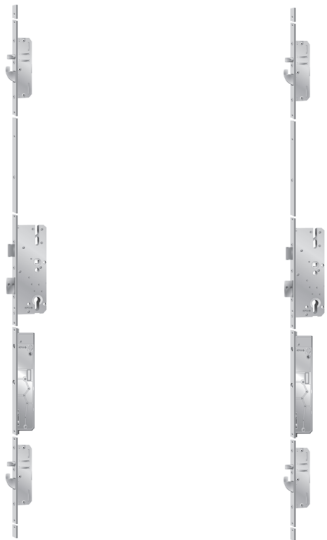
Version			MFD AS 4350	MFD AS 4900	MFD AS 4100
Variant	Secondary sash length	Handle height		 	
B001	2170	1020			
B002	2170	1050			
B003	2400	1020			
R001	2170	1020			
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place					
Face plate surface		Variant	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D
-		-	-	-	-
	-	-	AN-X-F/20	AN-Q-F/20	AN-F/20
1	Bright zinc-plated	B001	3490062	3490063	-
2	Bright zinc-plated	R001	-	-	3490061
3	Brushed matt stainless steel	B001	-	-	-
4	Brushed matt stainless steel	B003	-	-	-
5	-	-	-	-	-
6	Brushed matt stainless steel	B001	-	-	-
7	Brushed matt stainless steel	B003	-	-	-
8	-	-	-	-	-
9	-	-	-	-	-
10	Brushed matt stainless steel	B001	-	-	-
11	Brushed matt stainless steel	B002	-	-	-
12	-	-	-	-	-
13	Brushed matt stainless steel	B002	-	-	-
14	-	-	-	-	-
15	-	-	-	-	-
16	-	-	-	-	-
17	-	-	-	-	-
18	-	-	-	-	-
19	-	-	-	-	-
20	-	-	-	-	-
21	-	-	-	-	-
22	-	-	-	-	-
23	-	-	-	-	-
24	-	-	-	-	-
25	-	-	-	-	-
26	-	-	-	-	-

Electromechanical and panic multi-point locks
Timber 4 mm airgap, with bevelled latch



F20-65

for frame parts of series 15, 17, 08-20, -212, -267, -503, -511, -230 or -530 (15 mm axial dimension) and flush-closing doors of the series -752

MFP 960			GEN AS 2600		
 1-sash			 2-sash		
65-92-9 Locking function E Main lock type P	65-92-9 Locking function B Main lock type P	65-92-9 Locking function D Main lock type P	65-92-10 Soft lock latch Main lock type G	65-92-10 Soft lock latch Main lock type G	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/20	EP960B-FS-X-F/20	EP960D-F-SX-F/20	SL-EA-X-F/20	SL-CA-X-F/20	
-	-	-	-	-	1
-	-	-	-	-	2
3484623	3484621	3484622	3490049	3490050	3
3485137	3485135	3485136	-	-	4
PE960E-FS-X-F/20	-	-	-	-	5
3484624	-	-	-	-	6
3485138	-	-	-	-	7
65-92-9 2-sash Main lock type Z			Function EB	Function CB	8
EE960E-FS-2F-Q-F/20	EP960B-FS-2F-Q-F/20	-	SL-EB-X-F/20	SL-CB-X-F/20	9
-	-	-	3490051	3490052	10
3484290	3484292	-	-	-	11
PE960E-FS-2F-Q-F/20	-	-	-	-	12
3484296	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Key-operated multi-point locks

Timber 4 + 11 mm airgap, with bevelled latch

for frame parts of series -08-18 (4 mm airgap),
-504 and -504-1 (Eurogroove 7/8 x 4 mm), -512 (Eurofalz 18 x 8mm)

F16-65

Version			MFS AS 2300	MFS AS 2372	MFS AS 2500	MFS AS 2502
Variant	Secondary sash length	Handle height				
B001	2170	1020				
B003	2400	1020				
B296*	2170	1020				
B298	2170	1020				
R001	2170	1020				
*without TO The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place						
Face plate surface	Variant		65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F
-	-	-	SL-T0-X-F/16	SL-T0-X-F/16	SL-T0-Q-F/16	SL-T0-Q-F/16
1 Bright zinc-plated	B001		3490585	3490587	3490018	3490071
2 Bright zinc-plated	B003		3490010	3490066	3490019	3490072
3 Bright zinc-plated	B296*		3490011	-	3490020	-
4 Bright zinc-plated	B298		3490584	3490067	3490021	3490073
5 Bright zinc-plated	R001		-	-	-	-
6 RAL 9007 coated	B001		3490012	3490068	3490065	3490074
7 RAL 9007 coated	B003		3490013	3490069	3490027	3490075
8 RAL 9007 coated	B296*		3490014		3490028	
9 RAL 9007 coated	B298		3490017	3490070	3490029	3490076
10 -	-	-	-	-	-	-
11 -	-	-	-	-	-	-
12 -	-	-	-	-	-	-
13 -	-	-	-	-	-	-
14 -	-	-	-	-	-	-
15 -	-	-	-	-	-	-
16 -	-	-	-	-	-	-
17 -	-	-	-	-	-	-
18 -	-	-	-	-	-	-
19 Bright zinc-plated	B001		-	-	-	-
20 -	-	-	-	-	-	-
21 -	-	-	-	-	-	-
22 -	-	-	-	-	-	-
23 -	-	-	-	-	-	-
24 -	-	-	-	-	-	-
25 -	-	-	-	-	-	-
26 -	-	-	-	-	-	-
27 -	-	-	-	-	-	-
28 -	-	-	-	-	-	-

Key-operated multi-point locks
Timber 4 + 11 mm airgap, with bevelled latch

for frame parts of series -08-18 (4 mm airgap),
-504 and -504-1 (Eurogroove 7/8 x 4 mm), -512 (Eurofalz 18 x 8mm)

F16-65

MFS AS 2600	MFS AS 2602	MFS AS 2750	MFS AS 3500	MFS AS 8100	
					
65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type A	-	65-92-10 Nickel-plated latch Main lock type G	
SL-T0-X-F/16	SL-T0-X-F/16	SL-Q-F/16	-	AN-F/16	
3490152	3490077	3490041	-	-	1
3490153	3490078	3490042	-	-	2
3490154	-	3490043	-	-	3
3490035	3490079	3490044	-	-	4
-	-	-	-	3490086	5
3490036	3490080	3490046	-	-	6
3490037	3490081	3490047	-	-	7
3490038	-	3490048	-	-	8
3490040	3490082	3490064	-	-	9
-	-	-	-	-	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
AS 2600 65---- with swing door roller latch	-	-	-	-	16
	-	-	-	-	17
PF-X-F/16	-	-	-	-	18
3490087	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26
-	-	-	-	-	27
-	-	-	-	-	28



Lever-operated multi-point locks

Timber 4 + 11 mm airgap, with bevelled latch

for frame parts of series -08-18 (4 mm airgap),
-504 and -504-1 (Eurogroove 7/8 x 4 mm), -512 (Eurofalz 18 x 8mm)

F16-65

Version			MFD AS 4350	MFD AS 4900	MFD AS 4100
Variant	Secondary sash length	Handle height			
B001	2170	1020			
R001	2170	1020			
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place					
Face plate surface		Variant	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D
-		-	-	-	-
	-	-	AN-X-F/16	AN-Q-F/16	AN-F/16
1	Bright zinc-plated	B001	3490005	3490090	-
2	Bright zinc-plated	R001	-	-	3490089
3	Brushed matt stainless steel	B001	-	-	-
4	-	-	-	-	-
5	-	-	-	-	-
6	-	-	-	-	-
8	-	-	-	-	-
9	-	-	-	-	-
10	Brushed matt stainless steel	B001	-	-	-
11	-	-	-	-	-
12	-	-	-	-	-
13	-	-	-	-	-
14	-	-	-	-	-
15	-	-	-	-	-
16	-	-	-	-	-
17	-	-	-	-	-
18	-	-	-	-	-
19	-	-	-	-	-
20	-	-	-	-	-
21	-	-	-	-	-
22	-	-	-	-	-
23	-	-	-	-	-
24	-	-	-	-	-
25	-	-	-	-	-
26	-	-	-	-	-
27	-	-	-	-	-

Electromechanical and panic multi-point locks
Timber 4 + 11 mm airgap, with bevelled latch



F16-65

for frame parts of series -08-18 (4 mm airgap),
-504 and -504-1 (Eurogroove 7/8 x 4 mm), -512 (Eurofalz 18 x 8mm)

MFP 960			GEN AS 2600		
 1-sash			 2-sash		
Locking function E	Locking function B	Locking function D	65-92-10 Soft lock latch Main lock type G	65-92-10 Soft lock latch Main lock type G	
1-sash			Function EA	Function CA	
-	-	-	SL-EA-X-F/16	SL-CA-X-F/16	
-	-	-	-	-	1
-	-	-	-	-	2
-	-	-	3490088	3449821	3
-	-	-	-	-	4
-	-	-	-	-	5
-	-	-	-	-	6
2-sash			Function EB	Function CB	8
-	-	-	SL-EB-X-F/16	SL-CB-X-F/16	9
-	-	-	3469174	3456047	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26
-	-	-	-	-	27



Key-operated multi-point locks **Timber 4 mm airgap, with 2 mm bevelled latch**

for frame parts of series 580-1 or -280 (13 mm axial dimension)

F20-65

Version			MFS AS 2300	MFS AS 2372	MFS AS 2500	MFS AS 2502
Variant	Secondary sash length	Handle height				
B001	2170	1020				
B003	2400	1020				
B296*	2170	1020				
B298	2170	1020				
R001	2170	1020				
*without TO The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place						
Face plate surface	Variant		65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F
-	-	-	SA-T0-X-F/20	SA-T0-X-F/20	SA-T0-Q-F/20	SA-T0-Q-F/20
1	Bright zinc-plated	B001	3485952	3488137	3486164	3488509
2	Bright zinc-plated	B003	3487828	3488138	3486166	3488510
3	Bright zinc-plated	B296*	3487829	-	3488233	-
4	Bright zinc-plated	B298	3487830	3488140	3486165	3488512
5	Bright zinc-plated	R001	-	-	-	-
6	RAL 9007 coated	B001	3486658	3488141	3488234	3488513
7	RAL 9007 coated	B003	3490182	3490189	3490184	3490190
8	RAL 9007 coated	B296*	3490183	-	3490185	-
9	RAL 9007 coated	B298	3486659	3488142	3488235	3488514
10	Brushed matt stainless steel	B001	-	-	-	-
11	Brushed matt stainless steel	B003	-	-	-	-
12	Brushed matt stainless steel	B296*	-	-	-	-
13	Brushed matt stainless steel	B298	-	-	-	-
14	-	-	-	-	-	-
15	-	-	-	-	-	-
16	-	-	-	-	-	-
17	-	-	-	-	-	-
18	-	-	-	-	-	-
19	Bright zinc-plated	B001	-	-	-	-
20	-	-	-	-	-	-
21	-	-	-	-	-	-
22	-	-	-	-	-	-
23	-	-	-	-	-	-
24	-	-	-	-	-	-
25	-	-	-	-	-	-
26	-	-	-	-	-	-
27	-	-	-	-	-	-
28	-	-	-	-	-	-

F20-65

for frame parts of series 580-1 or -280 (13 mm axial dimension)

MFS AS 2600	MFS AS 2602	MFS AS 2750	MFS AS 3500	MFS AS 8100	
					
					
65-92-10 Soft lock latch Main lock type G	65-72-8 Soft lock latch Main lock type F	65-92-10 Soft lock latch Main lock type A	65-92-10 Soft lock latch Main lock type M	65-92-10 Nickel-plated latch Main lock type G	
SA-T0-X-F/20	SA-T0-X-F/20	SA-Q-F/20	SA-T0-Q-F/20	AG-F/20	
3489744	3488879	3483885	-	-	1
3488620	3488880	3488948	-	-	2
3488621	-	3488949	-	-	3
3489743	3488882	3488950	-	-	4
-	-	-	-	3490192	5
3485932	3488883	3477999	-	-	6
3485935	3490191	3486663	-	-	7
3490186	-	3490188	-	-	8
3485934	3488884	3486662	-	-	9
-	-	-	3482434	-	10
-	-	-	3482438	-	11
-	-	-	3489152	-	12
-	-	-	3482436	-	13
-	-	-	-	-	14
-	-	-	-	-	15
AS 2600 65---- with swing door roller latch	-	-	-	-	16
	-	-	-	-	17
PF-X-F/20	-	-	-	-	18
3488541	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26
-	-	-	-	-	27
-	-	-	-	-	28

 Lever-operated multi-point locks
Timber 4 mm airgap, with 2 mm bevelled latch

for frame parts of series 580-1 or -280 (13 mm axial dimension)

F20-65

Version			MFD AS 4350	MFD AS 4900	MFD AS 4100
Variant	Secondary sash length	Handle height		 	
B001	2170	1020			
B002	2170	1050			
B003	2400	1020			
R001	2170	1020			
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place					
Face plate surface		Variant	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D
-		-	-	-	-
	-	-	AG-X-F/20	AG-Q-F/20	AG-F/20
1	Bright zinc-plated	B001	3490196	3490197	-
2	Bright zinc-plated	R001	-	-	3490195
3	Brushed matt stainless steel	B001	-	-	-
4	Brushed matt stainless steel	B003	-	-	-
5	-	-	-	-	-
6	Brushed matt stainless steel	B001	-	-	-
7	Brushed matt stainless steel	B003	-	-	-
8	-	-	-	-	-
9	-	-	-	-	-
10	Brushed matt stainless steel	B001	-	-	-
11	Brushed matt stainless steel	B002	-	-	-
12	-	-	-	-	-
13	Brushed matt stainless steel	B002	-	-	-
14	-	-	-	-	-
15	-	-	-	-	-
16	-	-	-	-	-
17	-	-	-	-	-
18	-	-	-	-	-
19	-	-	-	-	-
20	-	-	-	-	-
21	-	-	-	-	-
22	-	-	-	-	-
23	-	-	-	-	-
24	-	-	-	-	-
25	-	-	-	-	-
26	-	-	-	-	-

F20-65

for frame parts of series 580-1 or -280 (13 mm axial dimension)

MFP 960			GEN AS 2600		
 1-sash			 2-sash		
65-92-9 Locking function E Main lock type P	65-92-9 Locking function B Main lock type P	65-92-9 Locking function D Main lock type P	65-92-10 Soft lock latch Main lock type G	65-92-10 Soft lock latch Main lock type G	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/20	EP960B-FS-X-F/20	EP960D-FS-X-F/20	SA-EA-X-F/20	SA-CA-X-F/20	
-	-	-	-	-	1
-	-	-	-	-	2
3484623	3484621	3484622	3490193	3478018	3
3485137	3485135	3485136	-	-	4
PE960E-FS-X-F/20	-	-	-	-	5
3484624	-	-	-	-	6
3485138	-	-	-	-	7
65-92-9 2-sash Main lock type Z			Function EB	Function CB	8
EE960E-FS-2F-Q-F/20	EP960B-FS-2F-Q-F/20	EP960D-FS-2F-Q-F/20	SA-EB-X-F/20	SA-CB-X-F/20	9
-	-	-	3490194	3478017	10
3484290	3484292	3484294	-	-	11
PE960E-FS-2F-Q-F/20	-	-	-	-	12
3484296	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26

 Key-operated multi-point locks
Timber 4 mm airgap, with bevelled latch

for frame parts of series 530 or -230 (15 mm axial dimension)

P10/30-65

Version			MFS AS 2300	MFS AS 2372	MFS AS 2500	MFS AS 2502
Variant	Secondary sash length	Handle height				
B001	2170	1020				
B003	2400	1020				
B292	2170	1020				
B296*	2170	1020				
B298	2170	1020				
*without T0						
The following applies for all multi-point locks on this double page:						
- can be used LH or RH						
- Secondary sashes provided with recess 1						
- with cases screwed into place						
Face plate surface	Variant	65-92-10 Soft lock latch Main lock type G	-	-	65-92-10 Soft lock latch Main lock type G	-
-	-	SL-T0-X-P10/30	-	-	SL-T0-Q-P10/30	-
1	Bright zinc-plated	B001	3490091	-	3488471	-
2	Bright zinc-plated	B003	3490092	-	3488472	-
3	Bright zinc-plated	B292	-	-	-	-
4	Bright zinc-plated	B296*	3488078	-	3488473	-
5	Bright zinc-plated	B298	3490093	-	3488474	-
6	RAL 9007 coated	B001	3488079	-	3488475	-
7	RAL 9007 coated	B003	3490094	-	3490096	-
8	RAL 9007 coated	B292	-	-	-	-
9	RAL 9007 coated	B296*	3490095	-	3490097	-
10	RAL 9007 coated	B298	3488080	-	3488476	-
11	Brushed matt stainless steel	B001	-	-	-	-
12	Brushed matt stainless steel	B003	-	-	-	-
13	Brushed matt stainless steel	B296*	-	-	-	-
14	Brushed matt stainless steel	B298	-	-	-	-
15	-	-	-	-	-	-
16	-	-	-	-	-	-
17	-	-	-	-	-	-
18	-	-	-	-	-	-
19	-	-	-	-	-	-
20	Bright zinc-plated	B001	-	-	-	-
21			-	-	-	-
22	-	-	-	-	-	-
23	-	-	-	-	-	-
24	-	-	-	-	-	-
25	-	-	-	-	-	-
26	-	-	-	-	-	-
27	-	-	-	-	-	-
28	-	-	-	-	-	-

P10/30-65

for frame parts of series 530 or -230 (15 mm axial dimension)

MFS AS 2600	MFS AS 2602	MFS AS 2750	MFS AS 3500	MFS AS 8100
				
				
65-92-10 Soft lock latch Main lock type G	-	65-92-10 Soft lock latch Main lock type A	65-92-10 Main lock type M	-
SL-T0-X-P10/30	-	SL-Q-P10/30	SL-T0-Q-P10/30	-
3490098	-	3485650	-	-
3490099	-	3485651	-	-
3490252	-	-	-	-
3488831	-	3489105	-	-
3490100	-	3485649	-	-
3490101	-	3485395	-	-
3490102	-	3485396	-	-
3490253	-	-	-	-
3490103	-	3490105	-	-
3490104	-	3485394	-	-
-	-	-	3483708	-
-	-	-	3490589	-
-	-	-	3489223	-
-	-	-	3487447	-
-	-	-	-	-
-	-	-	-	-
AS 2600 65---- with swing door roller latch	-	-	-	-
PF-X-P10/30	-	-	-	-
3488543	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-



Lever-operated multi-point locks **Timber 4 mm airgap, with bevelled latch**

for frame parts of series 530 or -230 (15 mm axial dimension)

P10/30-65

Version			MFD AS 4350	MFD AS 4900	MFD AS 4100
Variant	Secondary sash length	Handle height		 	
B001	2170	1020			
B002	2170	1050			
B003	2400	1020			
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place					
Face plate surface		Variant	65-92-8 Nickel-plated latch Main lock type D	65-92-8 Nickel-plated latch Main lock type D	-
-		-	-	-	-
	-	-	AN-X-P10/30	AN-Q-P10/30	-
1	Bright zinc-plated	B001	3490109	3490110	-
2	Brushed matt stainless steel	B001	-	-	-
3	Brushed matt stainless steel	B003	-	-	-
4	-	-	-	-	-
5	Brushed matt stainless steel	B001	-	-	-
6	Brushed matt stainless steel	B003	-	-	-
8	-	-	-	-	-
9	-	-	-	-	-
10	Brushed matt stainless steel	B001	-	-	-
11	Brushed matt stainless steel	B002	-	-	-
12	-	-	-	-	-
13	-	-	-	-	-
14	Brushed matt stainless steel	B002	-	-	-
15	-	-	-	-	-
16	-	-	-	-	-
17	-	-	-	-	-
18	-	-	-	-	-
19	-	-	-	-	-
20	-	-	-	-	-
21	-	-	-	-	-
22	-	-	-	-	-
23	-	-	-	-	-
24	-	-	-	-	-
25	-	-	-	-	-
26	-	-	-	-	-



P10/30-65

for frame parts of series 530 or -230 (15 mm axial dimension)

MFP 960			GEN AS 2600		
 1-sash  			 2-sash		
65-92-9 Locking function E Main lock type P	65-92-9 Locking function B Main lock type P	65-92-9 Locking function D Main lock type P	65-92-10 Soft lock latch Main lock type G	65-92-10 Soft lock latch Main lock type G	
1-sash			Function EA	Function CA	
EE960E-FS-X-P10/30	EP960B-FS-X-P10/30	EP960D-FS-X-P10/30	SL-EA-X-P10/30	SL-CA-X-P10/30	
-	-	-	-	-	1
3484627	3484625	3484626	3490107	3462040	2
3485129	3485127	3485128	-	-	3
PE960E-FS-X-P10/30	-	-	-	-	4
3484628	-	-	-	-	5
3485130	-	-	-	-	6
2-sash Main lock type Z			Function EB	Function CB	8
EE960E-FS-2F-Q-P10/30	EP960B-FS-2F-Q-P10/30	-	SL-EB-X-P10/30	SL-CB-X-P10/30	9
-	-	-	3490108	3459760	10
3483951	3483740	-	-	-	11
-	-	-	-	-	12
PE960E-FS-2F-Q-P10/30	-	-	-	-	13
3483952	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Key-operated multi-point locks Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F20-55

Version			MFS AS 2372	MFS AS 2502
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
B298	2170	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	55-72-8 Soft lock latch Main lock type F	55-72-8 Soft lock latch Main lock type F
	-	-	SL-T0-X-F/20	SL-T0-Q-F/20
1	Bright zinc-plated	B001	3490586	3490117
2	Bright zinc-plated	B003	3490112	3490118
3	Bright zinc-plated	B298	3490113	3490119
4	RAL 9007 coated	B001	3490114	3490120
5	RAL 9007 coated	B003	3490115	3490121
6	RAL 9007 coated	B298	3490116	3490122
7	-	-	-	-
8	-	-	-	-
9	-	-	-	-
10	-	-	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	Bright zinc-plated	B001	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-
27	-	-	-	-

F20-55

for lining doors, DIN frames

MFS AS 2602		MFS AS 2752	
 		 	
55-72-8 Soft lock latch Main lock type F		55-72-8 Soft lock latch Main lock type E	
SL-T0-X-F/20		SL-Q-F/20	
3490123		3490129	1
3490124		3490130	2
3490125		3490131	3
3490126		3490132	4
3490127		3490133	5
3490128		3490134	6
-		-	7
-		-	8
-		-	9
-		-	10
-		-	11
-		-	12
-		-	13
-		-	14
-		-	15
AS 2602 55--- with swing door roller latch		-	16
		-	17
PF-X-F/20		-	18
3490136		-	19
-		-	20
-		-	21
-		-	22
-		-	23
-		-	24
-		-	25
-		-	26
-		-	27

 Lever-operated multi-point locks
Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F20-55

Version			MFD AS 4350	MFD AS 4900
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	55-72-8 Nickel-plated latch Main lock type D	55-72-8 Nickel-plated latch Main lock type D
-		-	-	-
	-	-	AN-X-F/20	AN-Q-F/20
1	Bright zinc-plated	B001	3490150	3490151
2	Brushed matt stainless steel	B001	-	-
3	Brushed matt stainless steel	B003	-	-
4	-	-	-	-
5	Brushed matt stainless steel	B001	-	-
6	Brushed matt stainless steel	B003	-	-
8	-	-	-	-
9	-	-	-	-
10	Brushed matt stainless steel	B001	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	-	-	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-

F20-55

for lining doors, DIN frames

MFP 960			GEN AS 2602		
 1-sash			 2-sash		
55-72-9 Locking function E Main lock type P	55-72-9 Locking function B Main lock type P	55-72-9 Locking function D Main lock type P	55-72-8 Soft lock latch Main lock type F	55-72-8 Soft lock latch Main lock type F	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/20	EP960B-FS-X-F/20	EP960D-FS-X-F/20	SL-EA-X-F/20	SL-CA-X-F/20	
-	-	-	-	-	1
3490142	3490138	3490140	3490137	3454704	2
3490143	3490139	3490141	-	-	3
PE960E-FS-X-F/20	-	-	-	-	4
3490144	-	-	-	-	5
3490145	-	-	-	-	6
2-sash			Function EB	Function CB	8
-	-	-	SL-EB-X-F/20	SL-CB-X-F/20	9
-	-	-	3461087	3451067	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Key-operated multi-point locks Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F20-65

Version			MFS AS 2372	MFS AS 2502
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
B298	2170	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	65-72-8 Soft lock latch Main lock type F	65-72-8 Soft lock latch Main lock type F
	-	-	SL-T0-X-F/20	SL-T0-Q-F/20
1	Bright zinc-plated	B001	3488161	3488533
2	Bright zinc-plated	B003	3488162	3488534
3	Bright zinc-plated	B298	3488164	3488536
4	RAL 9007 coated	B001	3488165	3488537
5	RAL 9007 coated	B003	3490034	3490039
6	RAL 9007 coated	B298	3488166	3488538
7	-	-	-	-
8	-	-	-	-
9	-	-	-	-
10	-	-	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	Bright zinc-plated	B001	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-
27	-	-	-	-

F20-65

for lining doors, DIN frames

MFS AS 2602		MFS AS 2752	
			
			
65-72-8 Soft lock latch Main lock type F		65-72-8 Soft lock latch Main lock type E	
SL-T0-X-F/20		SL-Q-F/20	
3488891		3490200	1
3488892		3490201	2
3488894		3490202	3
3488895		3490203	4
3490045		3490204	5
3488896		3490205	6
-		-	7
-		-	8
-		-	9
-		-	10
-		-	11
-		-	12
-		-	13
-		-	14
-		-	15
AS 2602 65--- with swing door roller latch		-	16
		-	17
PF-X-F/20		-	18
3488541		-	19
-		-	20
-		-	21
-		-	22
-		-	23
-		-	24
-		-	25
-		-	26
-		-	27

 Lever-operated multi-point locks
Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F20-65

Version			MFD AS 4350	MFD AS 4900
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface	Variant		65-72-8 Nickel-plated latch Main lock type D	65-72-8 Nickel-plated latch Main lock type D
-	-	-	-	-
1	Bright zinc-plated	B001	-	-
2	Brushed matt stainless steel	B001	-	-
3	Brushed matt stainless steel	B003	-	-
4	-	-	-	-
5	Brushed matt stainless steel	B001	-	-
6	Brushed matt stainless steel	B003	-	-
8	-	-	-	-
9	-	-	-	-
10	Brushed matt stainless steel	B001	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	-	-	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-

F20-65

for lining doors, DIN frames

MFP 960			GEN AS 2602		
 1-sash			 2-sash		
65-72-9 Locking function E Main lock type P	65-72-9 Locking function B Main lock type P	65-72-9 Locking function D Main lock type P	65-72-8 Soft lock latch Main lock type F	65-72-8 Soft lock latch Main lock type F	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/20	EP960B-FS-X-F/20	EP960D-FS-X-F/20	SL-EA-X-F/20	SL-CA-X-F/20	
-	-	-	-	-	1
3459354	3490207	3490209	3490206	3459667	2
3459000	3490208	3490210	-	-	3
PE960E-FS-X-F/20	-	-	-	-	4
3461454	-	-	-	-	5
3467638	-	-	-	-	6
2-sash			Function EB	Function CB	8
-	-	-	SL-EB-X-F/20	SL-CB-X-F/20	9
-	-	-	3465756	3452598	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Key-operated multi-point locks Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F24-55

Version			MFS AS 2372	MFS AS 2502
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
B298	2170	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	55-72-8 Soft lock latch Main lock type F	55-72-8 Soft lock latch Main lock type F
	-	-	SL-T0-X-F/24	SL-T0-Q-F/24
1	Bright zinc-plated	B001	3490111	3490146
2	Bright zinc-plated	B003	3490083	3490147
3	Bright zinc-plated	B298	3490084	3490148
4	RAL 9007 coated	B001	3490085	3490149
5	RAL 9007 coated	B003	3490106	3490155
6	RAL 9007 coated	B298	3490135	3490156
7	-	-	-	-
8	-	-	-	-
9	-	-	-	-
10	-	-	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	Bright zinc-plated	B001	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-
27	-	-	-	-

F24-55

for lining doors, DIN frames

MFS AS 2602		MFS AS 2752	
			
			
55-72-8 Soft lock latch Main lock type F		55-72-8 Soft lock latch Main lock type E	
SL-T0-X-F/24	SL-Q-F/24		
3490157	3490163		1
3490158	3490164		2
3490159	3490165		3
3490160	3490166		4
3490161	3490167		5
3490162	3490168		6
-	-		7
-	-		8
-	-		9
-	-		10
-	-		11
-	-		12
-	-		13
-	-		14
-	-		15
AS 2602 55--- with swing door roller latch	-		16
	-		17
PF-X-F/24	-		18
3490169	-		19
-	-		20
-	-		21
-	-		22
-	-		23
-	-		24
-	-		25
-	-		26
-	-		27

 Lever-operated multi-point locks
Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F24-55

Version			MFD AS 4350	MFD AS 4900
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	55-72-8 Nickel-plated latch Main lock type D	55-72-8 Nickel-plated latch Main lock type D
-		-	-	-
	-	-	AN-X-F/24	AN-Q-F/24
1	Bright zinc-plated	B001	3490170	3490171
2	Brushed matt stainless steel	B001	-	-
3	Brushed matt stainless steel	B003	-	-
4	-	-	-	-
5	Brushed matt stainless steel	B001	-	-
6	Brushed matt stainless steel	B003	-	-
8	-	-	-	-
9	-	-	-	-
10	Brushed matt stainless steel	B001	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	-	-	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-

F24-55

for lining doors, DIN frames

MFP 960			GEN AS 2602		
 1-sash					
 2-sash					
55-72-9 Locking function E Main lock type P	55-72-9 Locking function B Main lock type P	55-72-9 Locking function D Main lock type P	55-72-8 Soft lock latch Main lock type F	55-72-8 Soft lock latch Main lock type F	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/24	EP960B-FS-X-F/24	EP960D-FS-X-F/24	SL-EA-X-F/24	SL-CA-X-F/24	
-	-	-	-	-	1
3490176	3490172	3490174	3460981	3490179	2
3490177	3490173	3490175	-	-	3
PE960E-FS-X-F/24	-	-	-	-	4
3461398	-	-	-	-	5
3490178	-	-	-	-	6
2-sash			Function EB	Function CB	8
-	-	-	SL-EB-X-F/24	SL-CB-X-F/24	9
-	-	-	3490180	3490181	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Key-operated multi-point locks Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F24-65

Version			MFS AS 2372	MFS AS 2502
Variant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
B298	2170	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Variant	65-72-8 Soft lock latch Main lock type F	65-72-8 Soft lock latch Main lock type F
	-	-	SL-T0-X-F/24	SL-T0-Q-F/24
1	Bright zinc-plated	B001	3490213	3490219
2	Bright zinc-plated	B003	3490214	3490220
3	Bright zinc-plated	B298	3490215	3490221
4	RAL 9007 coated	B001	3490216	3490222
5	RAL 9007 coated	B003	3490217	3490223
6	RAL 9007 coated	B298	3490218	3490224
7	-	-	-	-
8	-	-	-	-
9	-	-	-	-
10	-	-	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	Bright zinc-plated	B001	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-
27	-	-	-	-

F24-65

for lining doors, DIN frames

MFS AS 2602		MFS AS 2752	
 		 	
65-72-8 Soft lock latch Main lock type F		65-72-8 Soft lock latch Main lock type E	
SL-T0-X-F/24		SL-Q-F/24	
3490225		3490231	1
3490226		3490232	2
3490227		3490233	3
3490228		3490234	4
3490229		3490235	5
3490230		3490236	6
-		-	7
-		-	8
-		-	9
-		-	10
-		-	11
-		-	12
-		-	13
-		-	14
-		-	15
AS 2602 65--- with swing door roller latch		-	16
		-	17
PF-X-F/24		-	18
3488542		-	19
-		-	20
-		-	21
-		-	22
-		-	23
-		-	24
-		-	25
-		-	26
-		-	27



Lever-operated multi-point locks, Timber 4 mm airgap, with bevelled latch

for lining doors, DIN frames

F24-65

Version			MFD AS 4350	MFD AS 4900
Vari- ant	Secondary sash length	Handle height		 
B001	2170	1020		
B003	2400	1020		
The following applies for all multi-point locks on this double page: - can be used LH or RH - Secondary sashes provided with recess 1 - with cases screwed into place				
Face plate surface		Vari- ant	65-72-8 Nickel-plated latch Main lock type D	65-72-8 Nickel-plated latch Main lock type D
-		-	-	-
	-	-	-	-
1	Bright zinc-plated	B001	-	-
2	Brushed matt stainless steel	B001	-	-
3	Brushed matt stainless steel	B003	-	-
4	-	-	-	-
5	Brushed matt stainless steel	B001	-	-
6	Brushed matt stainless steel	B003	-	-
8	-	-	-	-
9	-	-	-	-
10	Brushed matt stainless steel	B001	-	-
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-
17	-	-	-	-
18	-	-	-	-
19	-	-	-	-
20	-	-	-	-
21	-	-	-	-
22	-	-	-	-
23	-	-	-	-
24	-	-	-	-
25	-	-	-	-
26	-	-	-	-



F24-65

for lining doors, DIN frames

MFP 960			GEN AS 2602		
 1-sash					
 2-sash					
65-72-9 Locking function E Main lock type P	65-72-9 Locking function B Main lock type P	65-72-9 Locking function D Main lock type P	65-72-8 Soft lock latch Main lock type F	65-72-8 Soft lock latch Main lock type F	
1-sash			Function EA	Function CA	
EE960E-FS-X-F/24	EP960B-FS-X-F/24	EP960D-FS-X-F/24	SL-EA-X-F/24	SL-CA-X-F/24	
-	-	-	-	-	1
3467453	3490241	3490243	3490237	3490238	2
3490245	3490242	3490244	-	-	3
PE960E-FS-X-F/24	-	-	-	-	4
3490246	-	-	-	-	5
3490247	-	-	-	-	6
2-sash			Function EB	Function CB	8
-	-	-	SL-EB-X-F/24	SL-CB-X-F/24	9
-	-	-	3490239	3490240	10
-	-	-	-	-	11
-	-	-	-	-	12
-	-	-	-	-	13
-	-	-	-	-	14
-	-	-	-	-	15
-	-	-	-	-	16
-	-	-	-	-	17
-	-	-	-	-	18
-	-	-	-	-	19
-	-	-	-	-	20
-	-	-	-	-	21
-	-	-	-	-	22
-	-	-	-	-	23
-	-	-	-	-	24
-	-	-	-	-	25
-	-	-	-	-	26



Part 1/2

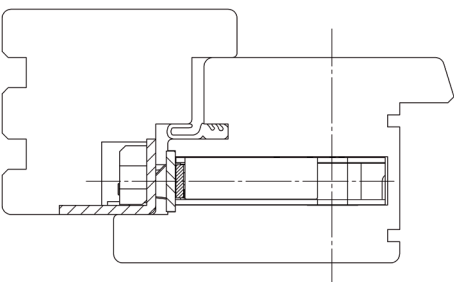
Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 20	-	10	-	8

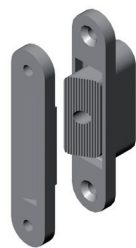


Part 1/2

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 15 A	-	-	-	-	250	32	25	3	-	10	8
	WSB 15 K	-	-	-	-	250	32	25	3	-	-	8
	WSB 15-3E A	-	1	-	-	250	32	25	3	-	10	8
	WSB 15-3E K	-	1	-	-	250	32	25	3	-	-	8
B	WSB 15T2 A	-	-	-	10	250	32	25	3	-	10	8
	WSB 15T2 K	-	-	-	10	250	32	25	3	-	-	8
C	WSB 2315 A	-	-	-	-	150	32	25	3	-	10	8
	WSB 2315 K	-	-	-	-	150	32	25	3	-	-	8
	FSB 2330-03-20 R	-	-	-	-	100	-	20	3	-	10	9
	FSB 2330-03-20	-	-	-	-	100	-	20	3	-	-	9
	SLK 2300-06-20 R	-	-	-	14	100	-	20	6	-	10	9
	SLK 2301-06-20 R	-	-	-	16	100	-	20	6	-	10	9
	SLK 2392-01-20	-	-	-	14	81	-	20	8.5	-	8	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3615 A	-	-	-	-	180	32	25	3	-	10	8
	WSB 3615 K	-	-	-	-	180	32	25	3	-	-	8
	FSB 3630-03-20 R	-	-	-	-	180	-	20	3	-	10	9
	FSB 3630-03-20	-	-	-	-	180	-	20	3	-	-	9
	SLK 3600-08-20 R	-	-	-	14.5	138	-	20	8.5	-	10	8
	SLK 3692-01-20	-	-	-	14.5	138	-	20	8.5	-	8	8
F	BSS 16	-	-	-	-	280	-	20	3	-	-	9
	BSS 8042	-	-	-	14	100	-	20	6	-	10	10
G	-	-	-	-	-	-	-	-	-	-	-	-
H	SFR 8045-01-20	-	-	-	-	81	-	20	8.5	-	8	9

Part 2/2

Profile presentation			Main striker plate			Striker plate safety lock			
			 A			 B			
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate		Striker plate T2			
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 15 A			-		
2	Bright zinc-plated	-	-	3105479			-		
3	-	-	-	WSB 15 K			-		
4	Bright zinc-plated	-	-	3170741			-		
5	-	-	-	WSB 15-3E A			WSB 15T2 A		
6	Bright zinc-plated	-	-	3132713		3132712	3478647		3478646
7	RAL 9007 coated	-	-	3312878		3311558	3478650		3478649
8	Matt nickel-plated	-	-	3105642		3167111	3478654		3478653
9	-	-	-	WSB 15-3E K			WSB 15T2 K		
10	Bright zinc-plated	-	-	3365860		3345271	3478645		3478644
11	-	-	-	WSB 15-3E A-M			-		
12	Bright zinc-plated	-	115	3149277		3134377	-		
13	RAL 9007 coated	-	115	3312498		3311357	-		
14	Matt nickel-plated	-	115	3225433		3227801	-		
15	Bright nickel-plated	-	-	-			-		
16	-	-	-	WSB 15-3E K-M			-		
17	Bright zinc-plated	-	115	3165895		3170195	-		
18	Brushed matt stainless steel	-	-	-			-		
19	-	-	-	-			-		
20	Bright zinc-plated	-	-	-			-		
21	Brushed matt stainless steel	-	-	-			-		
22	-	-	-	-			-		
23	-	-	-	-			-		
24	Bright zinc-plated	-	-	-			-		
25	-	-	-	-			-		
26	Bright zinc-plated	-	-	-			-		
27	-	-	-	-			-		
28	Bright zinc-plated	-	-	-			-		
29	RAL 9007 coated	-	-	-			-		
30	Bright nickel-plated	-	-	-			-		

Additional striker plate						Further accessories	
 (*also for Genius Magnet holder) C		 D		 E		 F	
 G		 H					
for round bolt			for deadbolt	for round bolts/ hook bolts			Hinge side security device
LH	L/R	RH	L/R	LH	L/R	RH	L/R
-	-	-	-	-	-	-	BSS 16
-	-	-	-	-	-	-	3108183
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
WSB 2315 A*	-	-	-	WSB 3615 A	-	-	-
3110338	-	-	-	3227318	-	-	-
3341206	-	-	-	3334371	-	-	-
3228337	-	-	-	3304040	-	-	-
WSB 2315 K*	-	-	-	WSB 3615 K	-	-	-
3110339	-	-	-	3189814	-	-	-
-	-	-	-	-	-	-	BSS 8042
-	-	-	-	-	-	-	3119308
-	-	-	-	-	-	-	3275872
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	3405423
FSB 2330-03-20 R*	-	-	-	FSB 3630-03-20 R	-	-	-
3110874	-	-	-	3414296	-	-	-
3110876	-	-	-	3252397	-	-	-
FSB 2330-03-20*	-	-	-	FSB 3630-03-20	-	-	-
3110861	-	-	-	3192715	-	-	-
3110864	-	-	-	3200473	-	-	-
Lock casing							22
SLK 2300-06-20 R	-	-	-	SLK 3600-08-20 R	-	-	-
3910312	-	-	-	3210848	-	-	-
SLK 2301-06-20 R	-	-	-	-	-	-	-
3163891	-	-	-	-	-	-	-
SLK 2392-01-20	-	-	-	SLK 3692-01-20	-	-	-
3911148	-	-	-	3206985	-	-	-
3303609	-	-	-	3444645	-	-	-
3311282	-	-	-	3406481	-	-	-



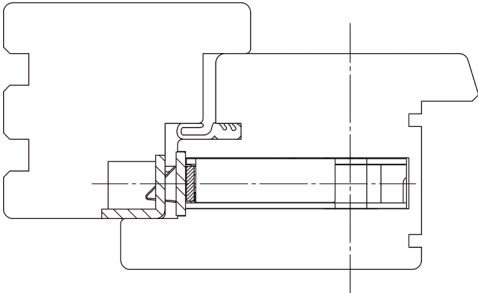
Part 1/2

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 20		10	-	-

Part 1/2

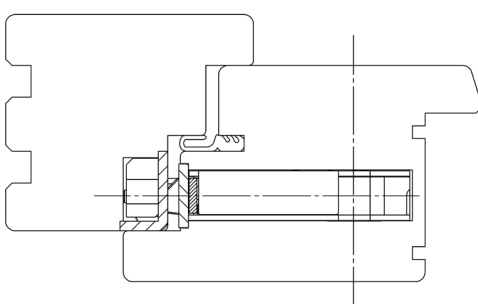
Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 17 A	-	-	-	-	300	20	20	3	-	10	9
	WSB 17 K	-	-	-	-	300	20	20	3	-	-	9
	WSB 17K A	-	-	-	-	250	20	20	3	-	10	9
	WSB 17K K	-	-	-	-	250	20	20	3	-	-	9
	WSB 17-N A	Compression lobe	-	-	-	300	20	20	3	-	10	9
	WSB 17-N K	Compression lobe	-	-	-	300	20	20	3	-	-	9
B	-	-	-	-	-	-	-	-	-	-	-	-
C	WSB 2317 A	-	-	-	-	150	20	20	3	-	10	9
	WSB 2317 K	-	-	-	-	150	20	20	3	-	-	9
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3617 A	-	-	-	-	180	20	20	3	-	10	9
	WSB 3617 K	-	-	-	-	180	20	20	3	-	-	9
F	-	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Part 2/2

Profile presentation			Main striker plate			Striker plate safety lock		
								
			A			B		
Surface	with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
			LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 17 A	-	-	-	-
2	Bright zinc-plated	-	-	3108752	-	-	-	-
3	Brushed matt stainless steel	-	-	3108759	-	-	-	-
4	-	-	-	WSB 17 K	-	-	-	-
5	Bright zinc-plated	-	-	3108753	-	-	-	-
6	Brushed matt stainless steel	-	-	3108760	-	-	-	-
7	-	-	-	WSB 17K A	-	-	-	-
8	Bright zinc-plated	-	-	3126211	-	-	-	-
9	Brushed matt stainless steel	-	-	3108780	-	-	-	-
10	-	-	-	WSB 17K K	-	-	-	-
11	Bright zinc-plated	-	-	3140771	-	-	-	-
12	Brushed matt stainless steel	-	-	3108781	-	-	-	-
13	-	-	-	WSB 17-N A	-	-	-	-
14	Bright zinc-plated	-	-	3331616	-	-	-	-
15	Brushed matt stainless steel	-	-	3216179	-	-	-	-
16	-	-	-	WSB 17-N K	-	-	-	-
17	Bright zinc-plated	-	-	3404718	-	-	-	-
18	Brushed matt stainless steel	-	-	3216178	-	-	-	-

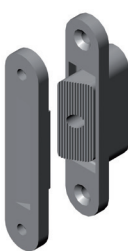
[illegible]

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 20	-	10	-	-

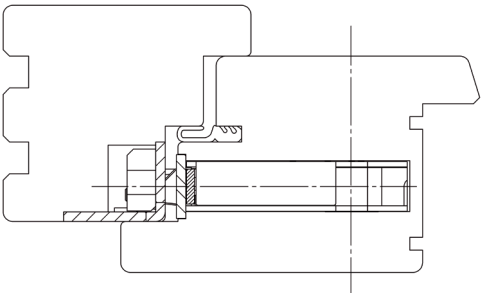
Profile presentation			Main striker plate			Striker plate safety lock		
								
			A			B		
Surface	with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
			LH	L/R	RH	LH	L/R	RH
1	-	-	WSB 15-503 A			WSB 15-503T2 A		
2	Bright zinc-plated	-	3313818			3478675		3478674
3	-	-	WSB 15-503E A			-		
4	Bright zinc-plated	-	3170552		3466885	-		
5	-	-	WSB 15-503E A-M			-		
6	Bright zinc-plated	115-16	3219881		3220047	-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Höhe des vor-front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 15-503 A	-	-	-	-	250	15	25	3	-	10	8
	WSB 15-503E A	-	1	-	-	250	15	25	3	-	10	8
B	WSB 15-503T2 A	-	-	-	-	250	15	25	3	-	10	8
C	WSB 2315-503 A	-	-	-	-	150	16	25	3	-	10	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3615-503 A	-	-	-	-	180	15	25	3	-	10	8
F	-	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

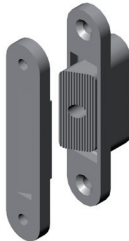
Additional striker plate						Further accessories											
 (*also for Genius Magnet holder) C			 D			 E			 F			 G			 H		
for round bolt			for deadbolt			for round bolt/ hook bolt			Hinge side security device			KoPiBo- striker plate			Roller bolt striker plate		
LH	L/R	RH	L/R			LH	L/R	RH	L/R			L/R			L/R		
WSB 2315-503 A*			-			WSB 3615-503 A			-			-			-		
3392062			-			3328579			-			-			-		
-			-			-			-			-			-		
-			-			-			-			-			-		
-			-			-			-			-			-		
-			-			-			-			-			-		
-			-			-			-			-			-		

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 20	-	10	-	-

Profile presentation				Main striker plate			Striker plate safety lock		
									
				A			B		
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 15-511E A			-		
2	Bright zinc-plated	-	-	3155834		3155833	-		
3	-	-	-	WSB 15-511E A-M			-		
4	Bright zinc-plated	-	115	3254278		3254277	-		

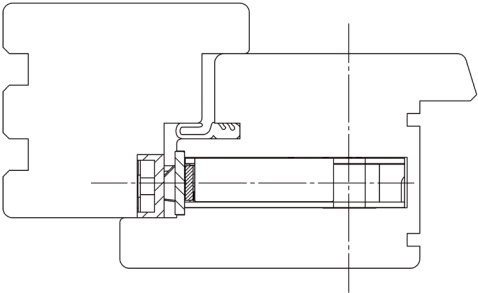


Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 15-511 E A	-	1	-	-	250	32	25	3	-	10	8
B	-	-	-	-	-	-	-	-	-	-	-	-
C	WSB 2315-511 A	-	-	-	-	150	32	25	3	-	10	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3615-511 A	-	-	-	-	180	32	25	3	-	10	8
F	-	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

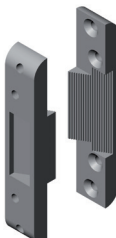
Additional striker plate							Further accessories					
 C (*also for Genius Magnet holder)			 D		 E		 F		 G		 H	
for round bolt			for deadbolt		for round bolt/ hook bolt		Hinge side security device		KoPiBo- striker plate		Roller bolt striker plate	
LH	L/R	RH	L/R		LH	L/R	RH	L/R	L/R	L/R	L/R	
WSB 2315-511 A*			-		WSB 3615-511 A		-		-		-	
3357941			-		3428468		-		-		-	
-			-		-		-		-		-	
-			-		-		-		-		-	



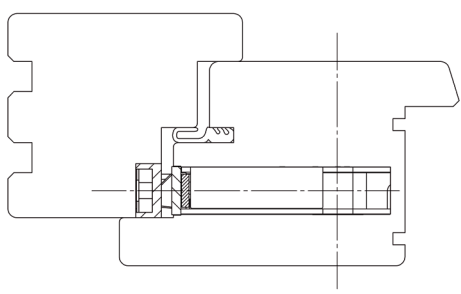
Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 20	-	10	-	-

Profile presentation			Main striker plate			Striker plate safety lock		
								
			A			B		
Surface	with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
			LH	L/R	RH	LH	L/R	RH
1	-	-	SFW 19-503V A			-		
2	Bright zinc-plated	-	3213993			-		
3	RAL 9007 coated	-	3371887			-		

[illegible]

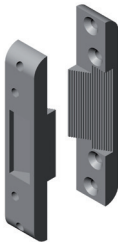
Additional striker plate					Further accessories		
 (*also for Genius Magnet holder) C	 D	 E	 F	 G	 H		
for round bolt		for deadbolt	for round bolt/ hook bolt		Hinge side security device	KoPiBo- striker plate	Roller bolt striker plate
LH	L/R	RH	LH	L/R	RH	L/R	L/R
SFW 2319-503V A		-	SFW 3619-503V A		-	-	-
3247816		-	3438123		-	-	-
3293295		-	3451142		-	-	-

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	4 mm airgap	-	-	F 16	-	9	-	8

Profile presentation			Main striker plate			Striker plate safety lock			
			 A			 B			
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	SFW 19-08-18 A			-		
2	Bright zinc-plated	-	-	3127568			-		
3	-	-	-	SFW 19-504V A			-		
4	Bright zinc-plated	-	-	3216471			-		
5	-	-	-	-			-		
6	Bright zinc-plated	-	-	-			-		
7	-	-	-	-			-		
8	-	-	-	-			-		
9	Bright zinc-plated	-	-	-			-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	SFW 19-08-18 A	-	-	-	-	208	-	18	8.5	-	8	8
	SFW 19-504V A	-	-	-	-	208	-	18	8.5	-	8	8
B	-	-	-	-	-	-	-	-	-	-	-	-
C	SFW 2319-504V A	-	-	-	-	90	-	18	8.5	-	8	8
	FSB 2330-03-18 R	-	-	-	-	100	-	18	3	-	9	9
	FSB 2330-03-18	-	-	-	-	100	-	18	3	-	-	9
	SLK 2392-01-20	-	-	-	14	81	-	20	8.5	-	8	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	FSB 3630-03-18 R	-	-	-	-	180	-	18	3	-	9	9
	FSB 3630-03-18	-	-	-	-	180	-	18	3	-	-	9
	SLK 3692-01-20	-	-	-	14.5	138	-	20	8.5	-	8	8
F	-	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-	-
H	SFR 8045-01-18	-	-	-	-	81	-	18	8.5	-	8	9

Additional striker plate					Further accessories	
 (*also for Genius Magnet holder)						
C	D	E	F	G	H	
for round bolt		for deadbolt		for round bolt/ hook bolt		
LH	L/R	RH	L/R	LH	L/R	
SFW 2319-504V A		-		-		
3319510		-		-		
FSB 2330-03-18 R*		-		FSB 3630-03-18R		
3110848		-		3402691		
FSB 2330-03-18*		-		FSB 3630-03-18		
3110840		-		3188822		
Lock casing						
SLK 2392-01-20		-		SLK 3692-01-20		
3911148		-		3206985		



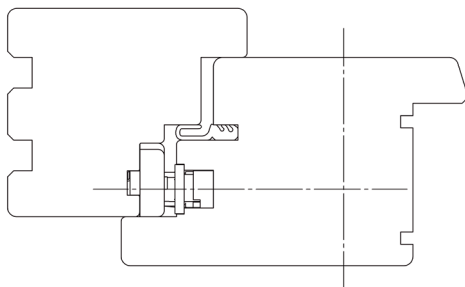
Part 1/2

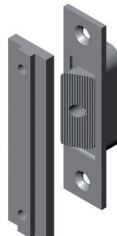
Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Euro groove 7/8 x 4	-	-	F 16	-	9	-	8

Part 1/2

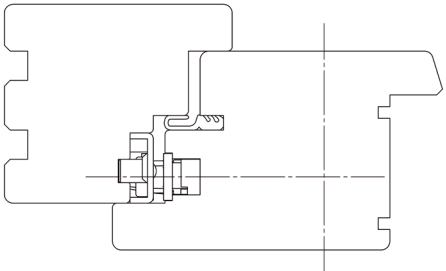
Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	USB 25-504	-	-	-	-	245	8	18	8	-	-	9
	USB 25-504 V	-	-	-	-	245	8	22	8	-	-	9
	WSB 15-504 A	-	-	-	-	245	32	25	6.5	-	10	9
	USB 25-504-7E	Leg 3 mm	3	-	-	245	8	24	8	-	-	9
	USB 25-504E	Leg 5 mm	3	-	-	245	8	24	8	-	-	9
	WSB 15-504E A	-	1	-	-	245	32	25	6.5	-	10	9
B	USB 25-504T2	-	-	-	-	245	8	22	8	-	-	9
	WSB 15-504T2 A	-	-	-	-	245	32	25	6.5	-	10	9
C	USB 2325-504	-	-	-	-	140	8	18	8	-	-	9
	USB 2325-504V	-	-	-	-	180	8	22	8	-	-	9
	WSB 2315-504 A	-	-	-	-	140	32	25	6.5	-	10	9
D	-	-	-	-	-	-	-	-	-	-	-	-
E	USB 3625-504	-	-	-	-	180	8	18	8	-	-	9
	USB 3625-504V	-	-	-	-	180	8	22	8	-	-	9
	WSB 3615-504 A	-	-	-	-	180	32	25	6.5	-	10	9
F	BSS 8042-010 sash/frame	-	-	-	14	100	-	24	3/5	-	-	10
G	SB SL-RS A0807	-	-	-	-	74	-	18	8	-	-	8
H	SFR 8092-603	-	-	-	-	56	-	16	7	-	-	9

Part 2/2

Profile presentation			Main striker plate			Striker plate safety lock			
			 A			 B			
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	USB 25-504			USB 25-504T2		
2	Bright zinc-plated	-	-	3111474			3478677	3478676	
3	-	-	-	USB 25-504V			-		
4	Bright zinc-plated	-	-	3386520			-		
5	-	-	-	WSB 15-504 A			WSB 15-504T2 A		
6	Bright zinc-plated	-	-	3151528			3478683	3478682	
7	-	-	-	USB 25-504E			-		
8	Bright zinc-plated	-	-	3125690	3125689		-		
9	-	-	-	USB 25-504-7E-M			-		
10	Bright zinc-plated	-	116-08	3387322	3387323		-		
11	-	-	-	USB 25-504E-M			-		
12	Bright zinc-plated	-	116-08	3127708	3127709		-		
13	-	-	-	WSB 15-504E A-M			-		
14	Bright zinc-plated	-	115	3165010	3165011		-		

Additional striker plate					Further accessories			
 C (*also for Genius Magnet holder)	 D	 E	 F	 G	 H			
for round bolt			for deadbolt	for round bolt/ hook bolt		Hinge side security device	KoPiBo- striker plate	Roller bolt striker plate
LH	L/R	RH	L/R	LH	L/R	RH	L/R	L/R
USB 2325-504*			-	USB 3625-504		BSS 8042-010	SB SL-RS A0807	SFR 8092-603
3110553			-	3327984		3328997	TRSK1200-100010	3919584
USB 2325-504V*			-	USB 3625-504V		-	-	-
3219705			-	3292392		-	-	-
WSB 2315-504 A*			-	WSB 3615-504 A		-	-	-
3360961			-	3410348		-	-	-
-			-	-		-	-	-
-			-	-		-	-	-
-			-	-		-	-	-
-			-	-		-	-	-
-			-	-		-	-	-
-			-	-		-	-	-
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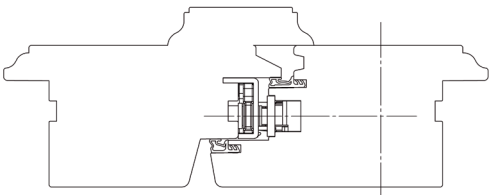
Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Euro groove 7/8 x 4	-	-	F 16	-	9	-	-

Profile presentation		Locking rails						
								
Surface	Version	Re- place- ment piece	Locking rail 2 boxes			Re- place- ment piece	Locking rail T2	
			LH	L/R	RH		LH	L/R RH
1	-	-	USL BD25-2-504-1VH			-	-	
2	Bright zinc-plated	B001	3443870		3443872	-	-	
3	-	-	-			-	-	
4	-	-	-			-	-	
5	-	-	-			-	-	
6	-	-	-			-	-	
7	-	-	-			-	-	
8	-	-	-			-	-	
9	-	-	-			-	-	

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recesses
I	USL BD25-2-504-1VH	B001	-	-	16	2250	8	24	-	8	-	9
J	-	-	-	-	-	-	-	-	-	-	-	-
K	-	-	-	-	-	-	-	-	-	-	-	-
L	-	-	-	-	-	-	-	-	-	-	-	-

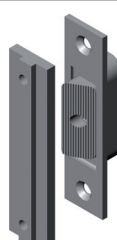
							I	J	K	L	
K							L				
Re- place- ment piece	Locking rail E3Q **			Re- place- ment piece	Locking rail GENIUS						
LH	L/R	RH	LH	L/R	RH						
-	-		-	-	1						
-	-		-	-	2						
-	-		-	-	3						
-	-		-	-	4						
-	-		-	-	5						
-	-		-	-	6						
-	-		-	-	7						
-	-		-	-	8						
-	-		-	-	9						

Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	Eurogroove 7/8x4	-	-	-	F 16	-	9	-

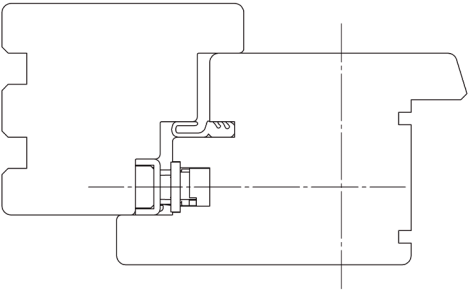
Profile presentation				Secondary sash lock bolt						
										
Surface		with SKG stamp	Version	Replace-ment piece	basic part			End piece		
					LH	L/R	RH	LH	L/R	RH
1	-	-	-	-	-	-	-	SFB V7710-504-1		
2	Bright zinc-plated	-	-	-	-	-	-	3449441	3449440	
3	-	-	-	-	-	-	-	SFB V7720-504-1		
4	Bright zinc-plated	-	-	-	-	-	-	3452535	3452534	
5	-	-	-	-	-	-	-	SFB V7730-504-1		
6	Bright zinc-plated	-	-	-	-	-	-	3453812	3453811	
7	-	-	-	-	-	-	-	SFB V7740-504-1		
8	Bright zinc-plated	-	-	-	-	-	-	3449443	3449442	
9	-	-	-	-	SFB BS60-504-1 AH			-		
10	Bright zinc-plated	-	B001	116-08-7-2	3447817	3447818		-		
11	-	-	-	-	-	-		-		
12	Bright zinc-plated	-	B003	116-08-7-2	3447819	3447821		-		
13	-	-	-	-	-	-		-		
14	Bright zinc-plated	-	B298	116-08-7-2	3449419	3449418		-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height of the rear leg	Radius for rounded (A)	Use in conjunction with	Size of the recess
P	SFB BS60-504-1AH	B001	3	-	16	2070	8	24	14	-	-	9
	SFB BS60-504-1AH	B003	3	-	16	2320	8	24	14	-	-	9
	SFB BS60-504-1AH	B298	3	-	16	1950	8	24	14	-	-	9
Q	SFB V7710-504-1	-	-	-	-	100	8	24	14	-	-	9
	SFB V7720-504-1	-	-	-	-	200	8	24	14	-	-	9
	SFB V7730-504-1	-	-	-	-	300	8	24	14	-	-	9
	SFB V7740-504-1	-	-	-	-	400	8	24	14	-	-	9
R	-	-	-	-	-	-	-	-	-	-	-	-
S	SFB V7033-504-1	-	-	-	-	200	8	24	14	-	-	9
N	USB 2325-504	-	-	-	-	180	8	22	8	-	-	9
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5					-	-	10
F	BSS 8042-010 sash/frame	-	-	-	14	100	-	24	3/5	-	-	10

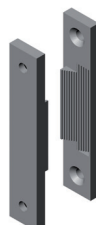
						Further accessories							
													
R			S			N			O			F	
End piece for round bolt/ hook bolt			Linkage			Top striker plate			Bottom striker plate			Hinge side security device	
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	L/R	
-			SFB V7033-504-1			USB 2325-504V			DZM 8028-4V			BSS 8042-010	1
-			3449495		3449494	3219705			3473961			3328997	2
-			-			-			-			-	3
-			-			-			-			-	4
-			-			-			-			-	5
-			-			-			-			-	6
-			-			-			-			-	7
-			-			-			-			-	8
-			-			-			-			-	9
-			-			-			-			-	10
-			-			-			-			-	11
-			-			-			-			-	12
-			-			-			-			-	13
-			-			-			-			-	14

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Eurofalz 18 x 8	-	-	F 16	-	9	-	8

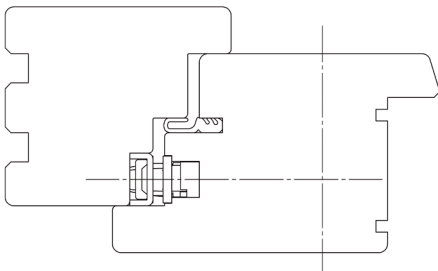
Profile presentation			Main striker plate			Striker plate safety lock		
			 A			 B		
Surface	with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
			LH	L/R	RH	LH	L/R	RH
1	-	-	-	USB 25-512		-		
2	Bright zinc-plated	-	-	3111635		-		
3	-	-	-	USB 25-512V		-		
4	Bright zinc-plated	-	-	3371443		-		
5	-	-	-	USB 25-512E		-		
6	Bright zinc-plated	-	-	3368322	3339540	-		
7	-	-	-	USB 25-512E-M		-		
8	Bright zinc-plated	-	115-512	3368307	3376948	-		
9	-	-	-	FSB 19-512V		-		
10	Bright zinc-plated	-	-	3355916		-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	USB 25-512	-	-	-	-	245	8	18	8	-	-	9
	USB 25-512V	-	-	-	-	245	8	18	8	-	-	9
	USB 25-512E	-	2	-	-	245	32	18	8	-	10	9
	FSB 19-512V	-	-	-	-	208	-	18	8.5	-	-	8
B	-	-	-	-	-	-	-	-	-	-	-	-
C	USB 2325-512	-	-	-	-	140	8	18	8	-	-	9
	FSB 2319-512V	-	-	-	-	90	-	18	8.5	-	-	8
D	USB 125-512	-	-	-	-	140	8	18	8	-	-	9
E	USB 3625-512	-	-	-	-	180	8	18	8	-	-	9
F	BSS 8041-070	-	-	-	-	100	-	18	6	-	-	10
G	SB SL-RS A1361	-	-	-	-	74	-	18	8	-	-	8
H	SFR 8092-612	-	-	-	-	49	-	17	9	-	-	8

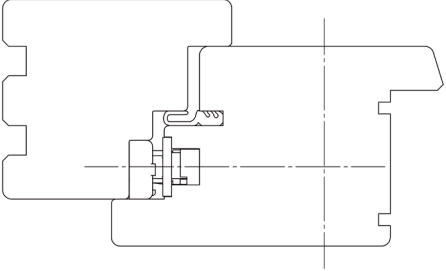
Additional striker plate					Further accessories				
 (*also for Genius Magnet holder) C	 D	 E	 F	 G	 H				
for round bolt LH L/R RH		for deadbolt L/R		for round bolt/ hook bolt LH L/R RH		Hinge side security device L/R	KoPiBo- striker plate L/R	Roller bolt striker plate L/R	
USB 2325-512*		USB 125-512		USB 3625-512		BSS 8041-070	SB SL-RS A1361	SFR 8092-612	1
3252296		3127414		3221513		3358195	TRSK1160-100010	3119614	2
FSB 2319-512V		-		-		-	-	-	3
3331149		-		-		-	-	-	4
-		-		-		-	-	-	5
-		-		-		-	-	-	6
-		-		-		-	-	-	7
-		-		-		-	-	-	8
-		-		-		-	-	-	9
-		-		-		-	-	-	10

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Eurofalz 18 x 8	-	-	F 16	-	9	-	-

Profile presentation			Locking rails							
										
Surface		Version	Re- place- ment piece	Locking rail 2 boxes			Re- place- ment piece	Locking rail T2		
				LH	L/R	RH		LH	L/R	RH
1	-	-	-	USL BD25-2-512V			-	-		
2	Bright zinc-plated	B001	-	3443327			-	-		
3	-	-	-	-			-	-		
4	-	-	-	-			-	-		
5	-	-	-	-			-	-		
6	-	-	-	-			-	-		
7	-	-	-	-			-	-		
8	-	-	-	-			-	-		
9	-	-	-	-			-	-		

						I	J	K	L				
K						L							
Re- place- ment piece	Locking rail E3Q **		Re- place- ment piece	Locking rail GENIUS									
LH	L/R	RH	LH	L/R	RH								
-	-	-	-	-	1								
-	-	-	-	-	2								
-	-	-	-	-	3								
-	-	-	-	-	4								
-	-	-	-	-	5								
-	-	-	-	-	6								
-	-	-	-	-	7								
-	-	-	-	-	8								
-	-	-	-	-	9								

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Eurofalz 20 x 8	-	-	F 20	-	10	-	8

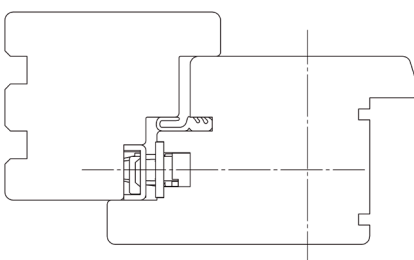
Profile presentation			Main striker plate			Striker plate safety lock		
			 A			 B		
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2	
				LH	L/R	RH	LH	L/R RH
1	-	-	-	USB 25-08-20			-	
2	Bright zinc-plated	-	-	3111314			-	
3	-	-	-	USB 25-212V			-	
4	Bright zinc-plated	-	-	3361426		3388996	-	
5	-	-	-	USB 25-212E			-	
6	Bright zinc-plated	-	-	3359297		3359296	-	
7	-	-	-	USB 25-212E-M			-	
8	Bright zinc-plated	-	115-212	3368309		3397509	-	
9	-	-	-	FSB 19-212V			-	
10	Bright zinc-plated	-	-	3388997			-	



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	USB 25-08-20	-	-	-	-	245	8	20	8	-	-	9
	USB 25-212V	-	-	-	-	245	8	20	8	-	-	9
	USB 25-212E	-	2	-	-	245	32	20	8	-	10	9
	FSB 19-212V	-	-	-	-	208	-	20	8.5	-	-	8
B	-	-	-	-	-	-	-	-	-	-	-	-
C	USB 2325-08-20	-	-	-	-	140	8	20	8	-	-	9
	FSB 2319-212V	-	-	-	-	90	-	20	8.5	-	-	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	USB 3625-08-20	-	-	-	-	180	8	20	8	-	-	9
F	BSS 8041-097	-	-	-	-	100	-	20	6	-	-	10
G	SB SL-RS A1362	-	-	-	-	74	-	20	8	-	-	8
H	SFR 8092-612	-	-	-	-	49	-	17	9	-	-	8

Additional striker plate					Further accessories		
 (*also for Genius Magnet holder) C					 D		
 E					 F		
 G					 H		
for round bolt LH L/R RH			for deadbolt L/R	for round bolt/ hook bolt LH L/R RH	Hinge side security device L/R	KoPiBo- striker plate L/R	Roller bolt strik- er plate L/R
USB 2325-08-20*			-	USB 3625-08-20	BSS 8041-097	SB SL-RS A1362	SFR 8092-612
3110502			-	3345954	3366334	TRSK1180-100010	3119614
FSB 2319-212V			-	-	-	-	-
3374506			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-
-			-	-	-	-	-

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Eurofalz 20 x 8	-	-	F 20	-	10	-	-

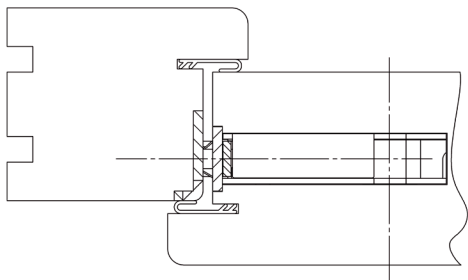
Profile presentation			Locking rails							
										
Surface		Ver- sion	Re- place- ment piece	Locking rail 2 boxes			Re- place- ment piece	Locking rail T2		
				LH	L/R	RH		LH	L/R	RH
1	-	-	-	USL BD25-2-212VH			-	-		
2	Bright zinc-plated	B001	-	3476585		3476586	-	-		
3	-	-	-	-			-	-		
4	-	-	-	-			-	-		
5	-	-	-	-			-	-		
6	-	-	-	-			-	-		
7	-	-	-	-			-	-		
8	-	-	-	-			-	-		
9	-	-	-	-			-	-		

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recesses
I	USL BD25-2-212VH	B001	-	-	16	2250	8	20	-	8	-	9
J	-	-	-	-	-	-	-	-	-	-	-	-
K	-	-	-	-	-	-	-	-	-	-	-	-
L	-	-	-	-	-	-	-	-	-	-	-	-

								I	J	K	L
K				L							
Re- place- ment piece	Locking rail E3Q **			Re- place- ment piece	Locking rail GENIUS						
	LH	L/R	RH		LH	L/R	RH				
-		-		-		-	1				
-		-		-		-	2				
-		-		-		-	3				
-		-		-		-	4				
-		-		-		-	5				
-		-		-		-	6				
-		-		-		-	7				
-		-		-		-	8				
-		-		-		-	9				

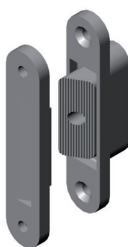
Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	System 13	-	-	F 20	-	13	with*	-

* Tubular frame mortise locks, mortise locks and multi-point locks for escape and rescue routes are basically delivered without bevelled latches.

Profile presentation		Main striker plate			Striker plate safety lock		
							
		A			B		
Surface	with SKG stamp	Re- place- ment piece	Latch / locking striker plate			Striker plate T2	
			LH	L/R	RH	LH	L/R RH
1	-	-	WSB 17-580-1ER A			WSB 17-580-1T2	
2	Bright zinc-plated	-	3329801		3329802	3478394	3478393
3	RAL 9007 coated	-	3333247		3333248	3475670	3475673
4	-	-	WSB 17-580-1ER A-M			-	
5	Bright zinc-plated	-	115-34	3351109	3351110	-	
6	RAL 9007 coated	-	115-34	3475633	3475632	-	
7	-	-		-		-	
8	-	-		-		-	
9	Bright zinc-plated	-		-		-	
10	RAL 9007 coated	-		-		-	



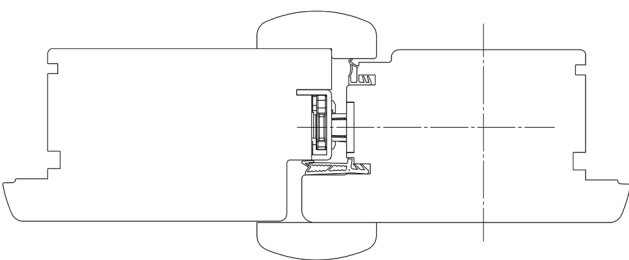
Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 17-580-1ER A	-	3	X	-	250	9	28	3	-	10	10
B	WSB 17-580-1T2 A	-	-	-	10	250	9	28	3	-	10	10
C	WSB 2317-580-1G A	-	-	-	20	180	9	28	3	-	10	10
	SLK 2300-08-20-1R	-	-	-	14.5	138	-	20	8.5	-	10	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3617-580-1Q A	-	-	-	20	180	9	28	3	-	10	10
	SLK 3600-08-20R	-	-	-	14.5	138	-	20	8.5	-	10	8
F	BSS 8042	-	-	-	14	100	-	20	6	-	10	10
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Additional striker plate					Further accessories						
											
C		D		E		F		G		H	
for round bolt LH L/R RH		for dead-bolt L/R		for round bolt/ hook bolt LH L/R RH		Hinge side security device L/R		KoPiBo- striker plate L/R		Roller bolt striker plate L/R	
WSB 2317-580-1G A		-		WSB 3617-580-1Q A		BSS 8042		-		-	
3333396		-		3478404 3478405		3119308		-		-	
3337354		-		3475411 3475410		3275872		-		-	
-		-		-		-		-		-	
-		-		-		-		-		-	
-		-		-		-		-		-	
Lock casing											7
SLK 2300-08-20-1R		-		SLK 3600-08-20R		-		-		-	
3345818		-		3210848		-		-		-	
3275868		-		3297685		-		-		-	

Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	System 13	-	-	-	F 20	-	13	with*

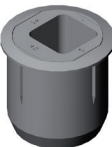
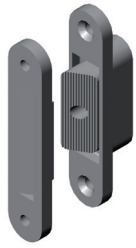
* Tubular frame mortise locks, mortise locks and multi-point locks for escape and rescue routes are basically delivered without bevelled latches.

Only use in conjunction with a multi-point lock variant B292.

Profile presentation				Main striker plate			Additional striker plate		
				 A			 E		
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Additional striker plate AS 2***/4***		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 17-580-1ER A			WSB 3617-580-1Q A		
2	Bright zinc-plated	-	-	3329801		3329802	3478404		3478405
3	RAL 9007 coated	-	-	3333247		3333248	3475411		3475410
4	-	-	-	WSB 17-580-1ER A-M			-		
5	Bright zinc-plated	-	115-34	3351109		3351110	-		
6	RAL 9007 coated	-	115-34	3475633		3475632	-		

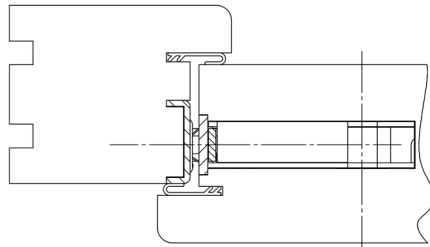


Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 17-580-1ER A	-	3	X	-	250	9	28	-	9	10	10
E	WSB 3617-580-1Q A	-	-	-	20	180	9	28	-	3	10	10
M	KTR 8030 A	-	-	-	-	185	-	18	14	-	8	8
N	WSB 2317-580-1Q A	-	-	-	20	180	9	28	-	3	10	10
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5						-	10
F	BSS 8042	-	-	-	14	100	-	20	-	6	10	10

LOCKING PART			Further accessories									
 M			 N			 O			 F			
Cant lock			Top striker plate			Bottom striker plate			Hinge side security device			
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	L/R			
KTR 8030 A			WSB 2317-580-1G A			DZM 8028-4 V			BSS 8042			
3128260			3483331			3473961			3119308			
3275870			3483332			-			3275872			
-			-			-			-			
-			-			-			-			
-			-			-			-			

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	System 13	-	-	F 20	-	13	with*	-

* Tubular frame mortise locks, mortise locks and multi-point locks for escape and rescue routes are basically delivered without bevelled latches.

Profile presentation			Locking rails					
								
Surface	Version	Replacement piece	Locking rail 2 boxes			Replacement piece	Locking rail T2	
			LH	L/R	RH		LH	L/R RH
1	-	-	-	USL BD25-2-280ERQH -M		-	USL BD 25-2-280ERQT2H -M	
2	Bright zinc-plated	B001	115-34	3478396	3478395	115-34	3478423	3478422
3	RAL 9007 coated	B001	115-34	3478399	3478397	115-34	3478425	3478424
4	Bright zinc-plated	B002	115-34	3478401	3478400	115-34	3478427	3478426
5	RAL 9007 coated	B002	115-34	3478403	3478402	115-34	3478429	3478428
6	Bright zinc-plated	B003	115-34	3478415	3478414	115-34	3478439	3478438
7	RAL 9007 coated	B003	115-34	3478417	3478416	115-34	3478441	3478440
8	Bright zinc-plated	B004	115-34	3478419	3478418	115-34	3478443	3478442
9	RAL 9007 coated	B004	115-34	3478421	3478420	115-34	3478445	3478444
10	Bright zinc-plated	B298	115-34	3478407	3478406	115-34	3478431	3478430
11	RAL 9007 coated	B298	115-34	3478409	3478408	115-34	3478433	3478432
12	Bright zinc-plated	B327	115-34	3478411	3478410	115-34	3478435	3478434
13	RAL 9007 coated	B327	115-34	3478413	3478412	115-34	3478437	3478436
14	-	-	-	-	-	-	-	-
15	Brushed matt stainless steel	B002	-	-	-	-	-	-



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recesses
I	USL BD25-2-280ERQH	B001	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQH	B002	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQH	B003	3	X	14	2400	8	28	-	8	-	9
	USL BD25-2-280ERQH	B004	3	X	14	2400	8	28	-	8	-	9
	USL BD25-2-280ERQH	B298	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQH	B327	3	X	14	2250	8	28	-	8	-	9
J	USL BD25-2-280ERQT2H	B001	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQT2H	B002	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQT2H	B003	3	X	14	2400	8	28	-	8	-	9
	USL BD25-2-280ERQT2H	B004	3	X	14	2400	8	28	-	8	-	9
	USL BD25-2-280ERQT2H	B298	3	X	14	2250	8	28	-	8	-	9
	USL BD25-2-280ERQT2H	B327	3	X	14	2250	8	28	-	8	-	9
K	USL BD25-2-280E3QH	B001	5	-	13	2250	8	28	-	8	-	9
	USL BD25-2-280E3QH	B002	5	-	13	2250	8	28	-	8	-	9
L	USL BD25-2-280ERQH	B002	3	X	14	2250	8	28	-	8	-	9

					I	J	K	L
K					L			
Replace-ment piece	Locking rail E3Q **			Replace-ment piece	Locking rail GENIUS			
	LH	L/R	RH		LH	L/R	RH	
-	USL BD25-2-280E3QH			-	-			1
-	3478512		3478511	-	-			2
-	3478515		3478514	-	-			3
-	3476463		3476464	-	-			4
-	3478520		3478519	-	-			5
-		-		-	-			6
-		-		-	-			7
-		-		-	-			8
-		-		-	-			9
-		-		-	-			10
-		-		-	-			11
-		-		-	-			12
-		-		-	-			13
-		-		-	USL BD25-2-280ERQH -M			14
-		-		115-34	3478528		3478527	15



Part 1/2

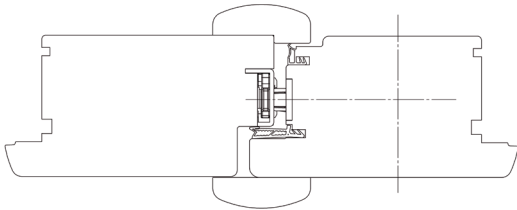
Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	System 13	-	-	-	F 20	-	13	with*

* Tubular frame mortise locks, mortise locks and multi-point locks for escape and rescue routes are basically delivered without bevelled latches.



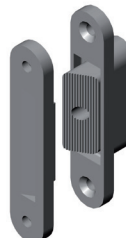
Part 1/2

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Use in conjunction with	Size of the recess
P	SFB BS60-280ERQH	B001	4	X	14	2070	8	28	-	14	-	-	9
	SFB BS60-280ERQH	B002	4	X	14	2070	8	28	-	14	-	-	9
	SFB BS60-280ERQH	B298	4	X	14	1950	8	28	-	14	-	-	9
	SFB BS60-280ERQH	B327	4	X	14	1950	8	28	-	14	-	-	9
Q	SFB V7710-280	-	-	-	-	100	8	28	-	14	-	-	9
	SFB V7720-280	-	-	-	-	200	8	28	-	14	-	-	9
	SFB V7730-280	-	-	-	-	300	8	28	-	14	-	-	9
	SFB V7740-280	-	-	-	-	400	8	28	-	14	-	-	9
R	SFB V7736-280Q	-	-	-	14	300	8	28	-	14	-	-	9
	SFB V7746-280Q	-	-	-	14	400	8	28	-	14	-	-	9
S	SFB V7033-280	-	-	-	-	200	8	28	-	14	-	-	9
N	WSB 2317-580-1G A	-	-	-	20	180	9	28	-	3	10	-	10
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5						-	-	10
F	BSS 8042	-	-	-	14	100	-	20	-	6	-	-	10

Profile presentation				Secondary sash hardware						
										
Surface		with SKG stamp	Version	Replace-ment piece	basic part			End piece		
					LH	L/R	RH	LH	L/R	RH
1	-	-	-	-	-	-	-	SFB V7710-280		
2	Bright zinc-plated	-	-	-	-	-	-	3449159	3449158	-
3	RAL 9007 coated	-	-	-	-	-	-	3455771	3458215	-
4	-	-	-	-	-	-	-	SFB V7720-280		
5	Bright zinc-plated	-	-	-	-	-	-	3449157	3449156	-
6	RAL 9007 coated	-	-	-	-	-	-	3458216	3458217	-
7	-	-	-	-	-	-	-	SFB V7730-280		
8	Bright zinc-plated	-	-	-	-	-	-	3449155	3449154	-
9	RAL 9007 coated	-	-	-	-	-	-	3483360	3483359	-
10	-	-	-	-	-	-	-	SFB V7740-280		
11	Bright zinc-plated	-	-	-	-	-	-	3449153	3449152	-
12	RAL 9007 coated	-	-	-	-	-	-	3483303	3483304	-
13	-	-	-	-	-	SFB BS60-280ERQH-M		-	-	-
14	Bright zinc-plated	-	B001	115-41	3478905	3478906	-	-	-	-
15	RAL 9007 coated	-	B001	115-41	3478907	3478908	-	-	-	-
16	-	-	-	-	-	-	-	-	-	-
17	Bright zinc-plated	-	B002	115-41	3486414	3486413	-	-	-	-
18	RAL 9007 coated	-	B002	115-41	3486416	3486415	-	-	-	-
19	-	-	-	-	-	-	-	-	-	-
20	Bright zinc-plated	-	B298	115-41	3478917	3478918	-	-	-	-
21	RAL 9007 coated	-	B298	115-41	3478919	3478920	-	-	-	-
22	-	-	-	-	-	-	-	-	-	-
23	Bright zinc-plated	-	B327	115-41	3486418	3486417	-	-	-	-
24	RAL 9007 coated	-	B327	115-41	3486420	3486419	-	-	-	-



Part 2/2

						Further accessories								
														
R			S			N			O			F		
End piece for round bolt/ hook bolt			Linkage			Top striker plate			Bottom striker plate			Hinge side security device		
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	L/R		
SFB V7736-280Q			SFB V7033-280			WSB 2317-580-1G A			DZM 8028-4 V			BSS 8042		
3483307			3483308			3449161			3449160			3483331		
3483309			3483310			3476965			3476966			3483332		
SFB V7746-280Q			-			-			-			-		
3483375			3483376			-			-			-		
3483377			3483378			-			-			-		
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Part 1/2

Profile manufac- turer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimen- sions	backset	axial dimen- sion	halted latch
timber	System 13	-	-	-	F 20	-	13	-



Part 1/2

Sorting	Material text	Variant	backset	Spindle square	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Use in conjunction with	Size of the recess
T	SFP EE25-2F-733-2QH	B001/B002*	65	9	18	2090*	8	28	-	8	-	-	8
	SFP PE25-2F-733-2QH	B001/B002*	65	9	18	2090*	8	28	-	8	-	-	8
U	SFP EP25-2F-733-2EOT	V120	-	-	-	120	8	28	-	8	8	-	8
	SFP EP25-2F-733-2EOT	V310	-	-	-	310	8	28	-	8	8	-	8
V	SFP EP25-2F-733-2EOT S	V120	-	-	-	120	8	28	-	8	8	-	8
	SFP EP25-2F-733-2EOT S	V310	-	-	-	310	8	28	-	8	8	-	8
W	SFP EP25-2F-733-2EUT	V120	-	-	-	120	8	8	-	-	8	-	8
X	SFP EP26-2F-733-2O	-	-	-	25	150	-	28	-	-	8	-	9
Y	SFP EP26-2F-733-2O S	-	-	-	25	150	-	28	-	-	8	-	9
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5						-	-	10

Backset flat face plate = 65 mm

Backset U-faceplate = 64 mm

Sash rebate heights

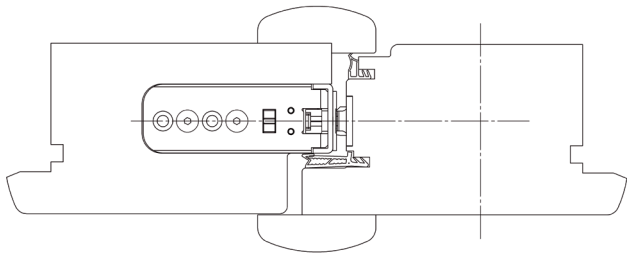
Sash rebate heights short top end piece		
name	Handle height 1050	Handle height 1020
Minimum door height	2039	2009
Maximum door height	2330	2300
Length of basic part	2090	2060
Max. cropping possibility at the top	291	291
Cropping possibility at the bottom	30	0
Top end piece	120	120
Bottom end piece	120	120

Sash rebate heights long top end piece		
name	Handle height 1050	Handle height 1020
Minimum door height	2229	2199
Maximum door height	2520	2490
Length of basic part	2090	2060
Max. cropping possibility at the top	291	291
Cropping possibility at the bottom	30	0
Top end piece	310	310
Bottom end piece	120	120

basic part

	A	B	C	G	I	K
B001*	2060	760	730	1020	291	-
B002*	2090	760	730	1050	291	30

* bottom 30 mm can be shortened from B002 (handle height 1050 mm) to B001 (handle height 1020 mm)

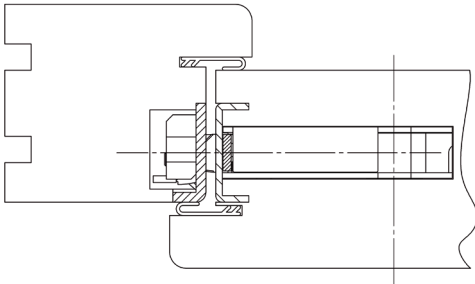
Profile presentation						Inactive sash hardware					
						T			U		
Surface		EN 179	EN 1125	with stamp SKG	Version						
1	-	-	-	-	-	SFP EE/PE25-2F-733-2QH			-		
2	Brushed matt stainless steel	X	-	-	B001/B002	3485005 3485004			-		
3	Brushed matt stainless steel	-	X	-	B001/B002	3485007 3485006			-		
4	-	-	-	-	-	-			SFP EP25-2F-733-2EOT		
5	Brushed matt stainless steel	X	X	-	V120	-			3485013 3485012		
6	Brushed matt stainless steel	X	X	-	V310	-			3485015 3485014		
7	-	-	-	-	-	-			-		
8	Brushed matt stainless steel	X	X	-	-	-			-		
9	-	-	-	-	-	-			-		
10	Bright zinc-plated	-	-	-	-	-			-		
11	-	-	-	-	-	-			-		
12	-	-	-	-	-	-			-		
13	-	-	-	-	-	-			-		
14	-	-	-	-	-	-			-		
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20	-	-	-	-	-	-			-		
21	-	-	-	-	-	-			-		



Part 2/2

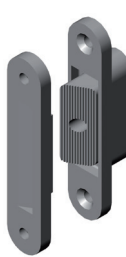
										
V			W			X			Y	
										
									O	
Top end piece for 2. sealing level			Bottom end piece			Top striker plate with trigger			Top striker plate for 2. sealing level	
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	LH	L/R
-			-			-			-	
-			-			-			-	
-			-			-			-	
SFP EP25-2F-733-2EOT S			SFP EP25-2F-733-2EUT			-			-	
3486552	3486553		3485017	3485016		-			-	
3486554	3486555		-			-			-	
-			-			SFP EP26-2F-733-2O			SFP EP26-2F-733-2O S	
-			-			3485019	3485018		3487445	3487446
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Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	System 15	-	-	F 20	-	15	-	-
timber	System 15	-	-	P10/30	-	15	-	-

Profile presentation			Main striker plate			Striker plate safety lock			
			 A			 B			
Surface		with SKG stamp	Re- place- ment piece	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 15-530ER A			WSB 15-530T2 A		
2	Bright zinc-plated	-	-	3276744		3276743	3478286		3478287
3	RAL 9007 coated	-	-	3304900		3304901	3470863		3478285
4	-	-	-	WSB 15-530ER A-M			-		
5	Bright zinc-plated	-	115-34	3391168		3278487	-		
6	RAL 9007 coated	-	115-34	3284403		3276181	-		
7	-	-	-	-			-		
8	-	-	-	-			-		
9	Bright zinc-plated	-	-	-			-		
10	RAL 9007 coated	-	-	-			-		



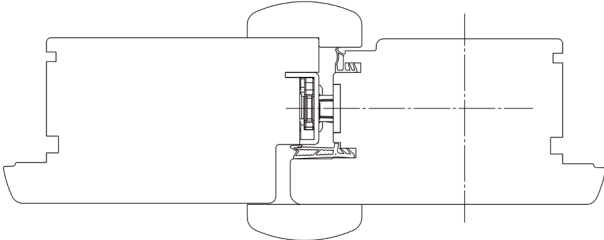
Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recesses
A	WSB 15-530ER A	-	3	X	-	250	10	30	3	-	8	9
B	WSB 15-530T2 A	-	-	-	10	250	10	30	3	-	8	9
C	WSB 2315-530G A	-	-	-	20	180	10	30	3	-	8	9
	SLK 2300-08-20-1 R	-	-	-	14.5	138	-	20	8.5	-	10	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	WSB 3615-530Q A	-	-	-	20	180	10	30	3	-	8	9
	SLK 3600-08-20 R	-	-	-	14.5	138	-	20	8.5	-	10	8
F	BSS 8042	-	-	-	14	100	-	20	6	-	10	10
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Additional striker plate						Further accessories								
														
C		D		E		F		G		H				
for round bolt			for deadbolt			for round bolt/ hook bolt			Hinge side security device		KoPiBo- striker plate		Roller bolt striker plate	
LH	L/R	RH	L/R	LH	L/R	RH	L/R	L/R	L/R					
WSB 2315-530G A			-	WSB 3615-530Q A			BSS 8042	-	-	-	1			
3276745			-	3478290 3478289			3119308	-	-	-	2			
3440873			-	3478293 3478292			3275872	-	-	-	3			
-			-	-			-	-	-	-	4			
-			-	-			-	-	-	-	5			
-			-	-			-	-	-	-	6			
Lock casing											7			
SLK 2300-08-20-1 R			-	SLK 3600-08-20 R			-	-	-	-	8			
3345818			-	3210848			-	-	-	-	9			
3275868			-	3297685			-	-	-	-	10			



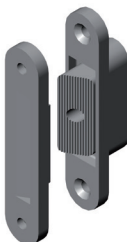
Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	System 15	-	-	-	F 20	-	15	-
timber	System 15	-	-	-	P10/30	-	15	-

Only use in conjunction with a multi-point lock variant B292.

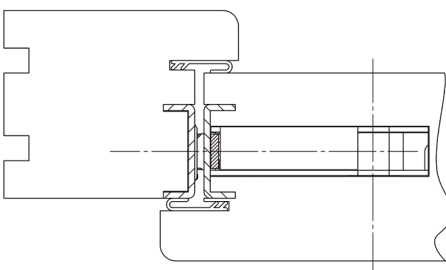
Profile presentation				Main striker plate			Additional striker plate		
				 A			 E		
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Additional striker plate AS 2***/4***		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	WSB 15-530ER A			WSB 3615-530Q A		
2	Bright zinc-plated	-	-	3276744		3276743	3478290		3478289
3	RAL 9007 coated	-	-	3304900		3304901	3478293		3478292
4	-	-	-	WSB 15-530ER A-M			-		
5	Bright zinc-plated	-	115-34	3391168		3278487	-		
6	RAL 9007 coated	-	115-34	3284403		3276181	-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	WSB 15-530ER A	-	3	X	-	250	10	30	-	3	8	9
E	WSB 3615-530Q A	-	-	-	20	180	10	30	-	3	8	9
M	KTR 8030 A	-	-	-	-	185	-	18	-	14	8	9
N	WSB 2315-530G A	-	-	-	20	180	10	30	-	3	8	9
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5						-	10
F	BSS 8042	-	-	-	14	100	-	20	-	6	10	10

LOCKING PART			Further accessories									
 M			 N			 O			 F			
Cant lock			Top striker plate			Bottom striker plate			Hinge side security device			
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	L/R			
KTR 8030 A			WSB 2315-530G A			DZM 8028-4 V			BSS 8042			
3128260			3276745			3473961			3119308			
3275870			3440873			-			3275872			
-			-			-			-			
-			-			-			-			
-			-			-			-			

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	System 15	-	-	F 20	-	15	-	-
timber	System 15	-	-	P10/30	-	15	-	-

Profile presentation					Locking rails						
											
Surface		with SKG stamp	Version	Re- place- ment piece	Locking rail 2 boxes			Re- place- ment piece	Locking rail T2		
					LH	L/R	RH		LH	L/R	RH
1	-	-	-	-	USL BD25-2-230ERQH-M			-	USL BD25-2-230ERQT2H-M		
2	Bright zinc-plated	-	B001	115-34	3478303	3478302	-	-	3478317	3478316	
3	RAL 9007 coated	-	B001	115-34	3478306	3478304	-	-	3478320	3478319	
4	Bright zinc-plated	-	B003	115-34	3478308	3478309	-	-	3478324	3478322	
5	RAL 9007 coated	-	B003	115-34	3478311	3478310	-	-	3478328	3478326	
6	Bright zinc-plated	-	B298	115-34	3478313	3478312	-	-	3478332	3478331	
7	RAL 9007 coated	-	B298	115-34	3478315	3478314	-	-	3478334	3478333	
8	-	-	-	-	-			-	-		
9	Brushed matt stainless steel	-	B001	-	-			-	-		
10	-	-	-	-	-			-	-		
11	-	-	-	-	-			-	-		
12	-	-	-	-	-			-	-		
13	-	-	-	-	-			-	-		

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recesses
I	USL BD25-2-230ERQH	B001	3	X	14	2250	10	30	-	10	-	9
	USL BD25-2-230ERQH	B003	3	X	14	2400	10	30	-	10	-	9
	USL BD25-2-230ERQH	B298	3	X	14	2250	10	30	-	10	-	9
J	USL BD25-2-230ERQT2H	B001	3	X	14	2250	10	30	-	10	-	9
	USL BD25-2-230ERQT2H	B003	3	X	14	2400	10	30	-	10	-	9
	USL BD25-2-230ERQT2H	B298	3	X	14	2250	10	30	-	10	-	9
K	USL BD25-2-230E3QH	B001	5	-	13	2250	10	30	-	10	-	9
L	USL BD25-2-230ERQH	B001	3	X	14	2250	10	30	-	10	-	9

					I	J	K	L
K					L			
Re- place- ment piece	Locking rail E3Q			Re- place- ment piece	Locking rail GENIUS			
	LH	L/R	RH		LH	L/R	RH	
-	USL BD25-2-230E3QH			-	-			1
-	3478379	3478378	-	-	-			2
-	3478381	3478380	-	-	-			3
-	-			-	-			4
-	-			-	-			5
-	-			-	-			6
-	-			-	-			7
-	-			-	USL BD25-2-230ERQH -M			8
-	-			115-34	3478377	3478376	-	9
-	-			-	-			10
-	-			-	-			11
-	-			-	-			12
-	-			-	-			13

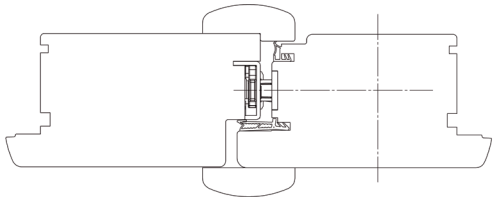
Part 1/2

Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	System 15	-	-	-	F 20	-	15	-
timber	System 15	-	-	-	P10/30	-	15	-

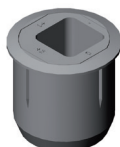
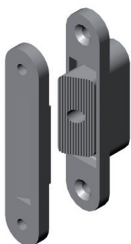


Part 1/2

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height of the rear leg	Radius for rounded (A)	Use in conjunction with	Size of the recess
P	SFB BS60-230ERQH	B001	4	X	14	2070	8	30	14	-	-	9
	SFB BS60-230ERQH	B003	4	X	14	2320	8	30	14	-	-	9
	SFB BS60-230ERQH	B298	4	X	14	1950	8	30	14	-	-	9
Q	SFB V7710-230	-	-	-	-	100	8	30	14	-	-	9
	SFB V7720-230	-	-	-	-	200	8	30	14	-	-	9
	SFB V7730-230	-	-	-	-	300	8	30	14	-	-	9
	SFB V7740-230	-	-	-	-	400	8	30	14	-	-	9
R	SFB V7736-230Q	-	-	-	14	300	8	30	14	-	-	9
	SFB V7746-230Q	-	-	-	14	400	8	30	14	-	-	9
S	SFB V7033-230	-	-	-	-	200	8	30	14	-	-	9
N	WSB 2315-530G A	-	-	-	20	180	10	30	-	-	-	9
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5					-	-	10
F	BSS 8042	-	-	-	14	100	-	20	6	-	-	10

Profile presentation				Secondary sash lock bolt						
				P			Q			
Surface		with SKG stamp	Version	Re- place- ment piece	LH	L/R	RH	LH	L/R	RH
1	-	-	-	-	-	-	-	SFB V7710-230		
2	Bright zinc-plated	-	-	-	-	-	-	3449145	3449144	
3	RAL 9007 coated	-	-	-	-	-	-	3451008	3451007	
4	-	-	-	-	-	-	-	SFB V7720-230		
5	Bright zinc-plated	-	-	-	-	-	-	3449142	3449143	
6	RAL 9007 coated	-	-	-	-	-	-	3451010	3451009	
7	-	-	-	-	-	-	-	SFB V7730-230		
8	Bright zinc-plated	-	-	-	-	-	-	3468093	3468095	
9	RAL 9007 coated	-	-	-	-	-	-	3460176	3460177	
10	-	-	-	-	-	-	-	SFB V7740-230		
11	Bright zinc-plated	-	-	-	-	-	-	3449138	3449139	
12	RAL 9007 coated	-	-	-	-	-	-	3468761	3472015	
13	-	-	-	-	SFB BS60-230ERQH-M			-		
14	Bright zinc-plated	2 star	B001	115-41	3478982	3478983	-	-		
15	RAL 9007 coated	2 star	B001	115-41	3475451	3475450	-	-		
16	Bright zinc-plated	2 star	B003	115-41	3478984	3478985	-	-		
17	RAL 9007 coated	2 star	B003	115-41	3475454	3475453	-	-		
18	Bright zinc-plated	2 star	B298	115-41	3478971	3478972	-	-		
19	RAL 9007 coated	2 star	B298	115-41	3480198	3480199	-	-		



		Further accessories										
 R		 S		 N			 O			 F		
End piece for round bolt/hook bolt		Linkage		Top striker plate			Bottom striker plate			Hinge side security device		
LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	LH	L/R	RH	L/R
SFB V7736-230Q		SFB V7033-230		WSB 2315-530G A			DZM 8028-4 V			BSS 8042		1
3483337	3483338	3449136	3449137	3276745			3473961			3119308		2
3483345	3483346	3472054	3472051	3440873			-			3275872		3
SFB V7746-230Q		-		-			-			-		4
3483351	3483352	-		-			-			-		5
3483355	3483356	-		-			-			-		6
-	-	-		-			-			-		7
-	-	-		-			-			-		8
-	-	-		-			-			-		9
-	-	-		-			-			-		10
-	-	-		-			-			-		11
-	-	-		-			-			-		12
-	-	-		-			-			-		13
-	-	-		-			-			-		14
-	-	-		-			-			-		15
-	-	-		-			-			-		16
-	-	-		-			-			-		17
-	-	-		-			-			-		18
-	-	-		-			-			-		19

Part 1/2

Profile manufacturer	Series	Sash	Frame	Secondary sash profile:	secondary sash dimensions	backset	axial dimension	halted latch
timber	System 15	-	-	-	P 10/30	-	15	-

Part 1/2

Sorting	Material text	Variant	backset	Spindle square	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Use in conjunction with	Size of the recess
T	SFP EE25-2F-230QH	B001/B002*	65	9	16	2090*	10	30	-	10	-	-	8
	SFP PE25-2F-230QH	B001/B002*	65	9	16	2090*	10	30	-	10	-	-	8
U	SFP EP25-2F-10-30EOT	V120	-	-	-	120	10	30	-	10	8	-	8
	SFP EP25-2F-10-30EOT	V310	-	-	-	310	10	30	-	10	8	-	8
V	-	-	-	-	-	-	-	-	-	-	-	-	-
W	SFP EP25-2F-10-30EUT	V120	-	-	-	120	10	30	-	10	8	-	8
X	SFP EP26-2F-330O	-	-	-	25	150	-	30	-	-	8	-	9
Y	SFP EP26-2F-333O	-	-	-	25	150	-	33	-	-	8	-	9
O	DZM 8028-4V	-	-	-	Ø 25 x 25 / floor closure joint Ø 28 x 1.5						-	-	10

Backset flat face plate = 65 mm

Backset U-faceplate = 64 mm

Sash rebate heights

Sash rebate heights short top end piece		
name	Handle height 1050	Handle height 1020
Minimum door height	2039	2009
Maximum door height	2330	2300
Length of basic part	2090	2060
Max. cropping possibility at the top	291	291
Cropping possibility at the bottom	30	0
Top end piece	120	120
Bottom end piece	120	120

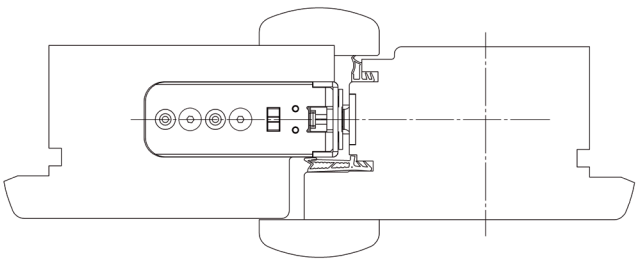
Sash rebate heights long top end piece		
name	Handle height 1050	Handle height 1020
Minimum door height	2229	2199
Maximum door height	2520	2490
Length of basic part	2090	2060
Max. cropping possibility at the top	291	291
Cropping possibility at the bottom	30	0
Top end piece	310	310
Bottom end piece	120	120

basic part

	A	B	C	G	I	K
B001*	2060	760	730	1020	291	-
B002*	2090	760	730	1050	291	30

* bottom 30 mm can be shortened from B002 (handle height 1050 mm) to B001 (handle height 1020 mm)

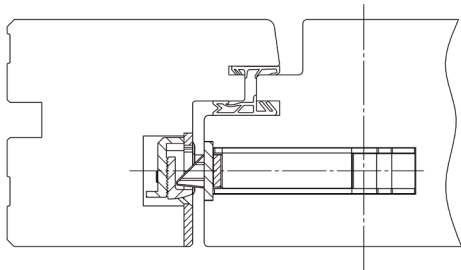


Profile presentation						Inactive sash hardware					
											
Surface		EN 179	EN 1125	with stamp SKG	Version	basic part			Top end piece		
						LH	L/R	RH	LH	L/R	RH
1	-	-	-	-	-	SFP EE/PE25-2F-230QH			-		
2	Brushed matt stainless steel	X	-	-	B001/B002	3483874			-		
3	Brushed matt stainless steel	-	X	-	B001/B002	3481813			-		
4	-	-	-	-	-	-			SFP EP25-2F-10-30EOT		
5	Brushed matt stainless steel	X	X	-	V120	-			3481848		
6	Brushed matt stainless steel	X	X	-	V310	-			3481847		
7	-	-	-	-	-	-			-		
8	Brushed matt stainless steel	X	X	-	-	-			-		
9	-	-	-	-	-	-			-		
10	Bright zinc-plated	-	-	-	-	-			-		
11	-	-	-	-	-	-			-		
12	-	-	-	-	-	-			-		
13	-	-	-	-	-	-			-		
14	-	-	-	-	-	-			-		
15	-	-	-	-	-	-			-		
16	-	-	-	-	-	-			-		
17	-	-	-	-	-	-			-		
18	-	-	-	-	-	-			-		
19	-	-	-	-	-	-			-		
20	-	-	-	-	-	-			-		
21	-	-	-	-	-	-			-		

Part 2/2

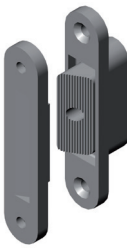
	V				W				X				Y				O		
Top end piece for 2. sealing level				Bottom end piece				Top striker plate with trigger				Top striker plate for 2. sealing level				Bottom bushing			
LH	L/R	RH		LH	L/R	RH		LH	L/R	RH		LH	L/R	RH		L/R			
-				-				-				-				-		1	
-				-				-				-				-		2	
-				-				-				-				-		3	
-				SFP EP25-2F-10-30EUT				-				-				-		4	
-				3481841				-				-				-		5	
-				-				-				-				-		6	
-				-				SFP EP26-2F-3300		SFP EP26-2F-3330		-				-		7	
-				-				3481817	3483887			3484883	3484884			-		8	
-				-				-				-				DZM 8028-4V		9	
-				-				-				-				3473961		10	
-				-				-				-				-		11	
-				-				-				-				-		12	
-				-				-				-				-		13	
-				-				-				-				-		14	
-				-				-				-				-		15	
-				-				-				-				-		16	
-				-				-				-				-		17	
-				-				-				-				-		18	
-				-				-				-				-		19	
-				-				-				-				-		20	
-				-				-				-				-		21	

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	flush-closing	-	-	F 20	-	-	-	-
timber	flush-closing	-	-	F 24	-	-	-	-

Profile presentation			Main striker plate			Striker plate safety lock			
			 A			 B			
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	LSB 8050-752ERH A-M			-		
2	Bright zinc-plated	-	115-34	3490926		3490927	-		
3	RAL 9007 coated	-	115-34	3490928		3490929	-		
4	Brushed matt stainless steel	-	115-34	3479715		3479716	-		
5	-	-	-	-			-		
6	Bright zinc-plated	-	-	-			-		
7	-	-	-	-			-		
8	Bright zinc-plated	2 star	-	-			-		
9	-	-	-	-			-		
10	Bright zinc-plated	2 star	-	-			-		
11	Brushed matt stainless steel	2 star	-	-			-		
12	RAL 9007 coated	2 star	-	-			-		
13	-	-	-	-			-		
14	-	-	-	-			-		
15	Bright zinc-plated	-	-	-			-		



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	LSB 8050-752ERH	Flap length 15 mm	3	X	20	204	-	24	3	-	12	9
B	-	-	-	-	-	-	-	-	-	-	-	-
C	FSB 2330-03-24 R	-	-	-	-	100	-	24	3	-	12	9
	FSB 2330-03-24	-	-	-	-	100	-	24	3	-	-	9
	SLK 2300-08-20-1R	-	-	-	14.5	138	-	20	8.5	-	-	8
D	-	-	-	-	-	-	-	-	-	-	-	-
E	FSB 3630-03-24 R	-	-	-	-	180	-	24	3	-	12	9
	FSB 3630-03-24	-	-	-	-	180	-	24	3	-	-	9
	SLK 3600-08-20 R	-	-	-	14.5	138	-	20	8.5	-	10	8
F	BSS 8042	-	-	-	-	100	-	20	6	-	10	10
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Additional striker plate						Further accessories				
 (*also for Genius Magnet holder) C	 D	 E	 F	 G	 H					
for round bolt			for deadbolt	for round bolt/ hook bolt			Hinge side security device	KoPiBo- striker plate	Roller bolt striker plate	
LH	L/R	RH	L/R	LH	L/R	RH	L/R	L/R	L/R	
FSB 2330-03-24 R*			-	FSB 3630-03-24 R			BSS 8042	-	-	1
3110904			-	3434554			3119308	-	-	2
-			-	-			-	-	-	3
-			-	-			-	-	-	4
FSB 2330-03-24*			-	-			-	-	-	5
3110892			-	-			-	-	-	6
-			-	FSB 3630-03-24			-	-	-	7
-			-	3191018			-	-	-	8
-			-	FSB 3630-03-24Q R			-	-	-	9
-			-	3490930			-	-	-	10
-			-	3479718			-	-	-	11
-			-	3481063			-	-	-	12
Lock casing										13
SLK 2300-08-20-1 R			-	SLK 3600-08-20 R			-	-	-	14
3345818			-	3210848			-	-	-	15



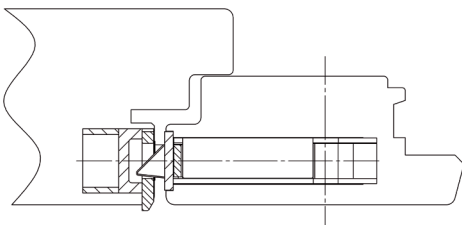
Part 1/2

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	flush-closing	-	-	F 20	-	-	-	-



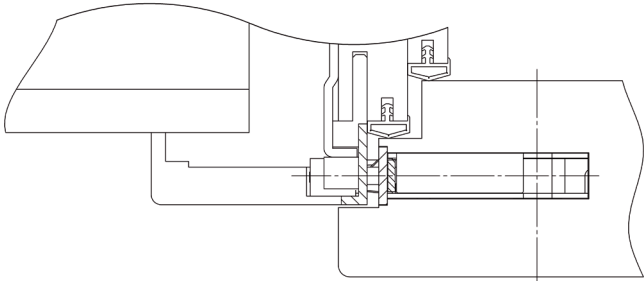
Part 1/2

Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	FSB 8050-05-41 A	-	-	-	18	225	-	41.5	5	-	10	9
	FSB 19-267-5V R	Flap length 20 +/-2	-	-	13	210	-	22	8.5	-	11	9
B	SLK 881-083	-	-	-	-	210	-	22	24.5	-	11	9
	DZM 402-00031-A	Flap length 0	-	-	-	120	-	22	12	-	11	9
	DZM 402-00031-B	Flap length 6 +/-1.5	-	-	-	120	-	22	12	-	11	9
	DZM 402-00031-C	Flap length 16 +/-1.5	-	-	-	120	-	22	12	-	11	9
	DZM 402-00031-D	Flap length 32 +/-1.5	-	-	-	120	-	22	12	-	11	9
C	SLK 2500-267-2W	-	-	-	-	138	-	22	24.5	-	11	9
	FSB 2833-28RG	-	-	-	14	180	-	28	3/11	-	14	10
D	-	-	-	-	-	-	-	-	-	-	-	-
E	FSB 3633-28RG	-	-	-	14	180	-	28	3/11	-	14	10
F	-	-	-	-	-	-	-	-	-	-	-	-
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Profile presentation				Main striker plate					
									
				A		B			
Surface		with SKG stamp	Replacement piece	Latch / locking striker plate			Basic part and turning plate		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	FSB 19-267-5V			-		
2	Bright zinc-plated	3 star	-	3401070		3401071	-		
3	-	-	-	FSB 8050-05-41 A			-		
4	Bright zinc-plated	3 star	-		3437873		-		
5	-	-	-	-			SLK 881-083 A		
6	Bright zinc-plated	-	-	-			3947916		
7	-	-	-	-			DZM 402-00031-A		
8	Bright zinc-plated	-	-	-			3448016		
9	-	-	-	-			DZM 402-00031-B		
10	Bright zinc-plated	-	-	-			3448017		
11	-	-	-	-			DZM 402-00031-C		
12	Bright zinc-plated	-	-	-			3448018		
13	-	-	-	-			DZM 402-00031-D		
14	Bright zinc-plated	-	-	-			3448019		
15	-	-	-	-			-		
16	Bright zinc-plated	2 star	-	-			-		
17	-	-	-	-			-		
18	Bright zinc-plated	3 star	-	-			-		
19	-	-	-	-			-		
20	-	-	-	-			-		
21	Bright zinc-plated	-	-	-			-		

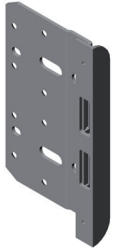
[illegible]

Profile manufacturer	Series	Sash	Frame	secondary sash dimensions	backset	axial dimension	halted latch	Roller bolt height
timber	Lining doors	-	-	F 20	-	10	-	-

Profile presentation				Main striker plate			Striker plate safety lock		
				 A			 B		
Surface		with SKG stamp	Version	Latch / locking striker plate			Striker plate T2		
				LH	L/R	RH	LH	L/R	RH
1	-	-	-	SMV 17-767 A			SMV 17-767T2 A		
2	Bright zinc-plated	-	4.5 mm radius	3389010			3479037		3479035



Sorting	Material text	Variant	E-opener	Slide	Installation depth	Length	Height of the front leg	Width	Height	Height of the rear leg	Radius for rounded (A)	Size of the recess
A	SMV 17-767 A	4.5 mm radius, 10 mm cladding dimension	-	-	10	200	9	28	3	-	10	10
B	SMV 17-767T2 A	4.5 mm radius, 10 mm cladding dimension	-	-	10	200	9	28	3	-	10	10
C	SMV 2317-767 A	4.5 mm radius, 10 mm cladding dimension	-	-	10	110	9	28	3	-	10	10
D	-	-	-	-	-	-	-	-	-	-	-	-
E	SMV 3617-767 A	4.5 mm radius, 10 mm cladding dimension	-	-	10	200	9	28	3	-	10	10
F	SMV 1742-767 A	4.5 mm radius, 10 mm cladding dimension	-	-	10	110	9	28	3	-	10	10
G	-	-	-	-	-	-	-	-	-	-	-	-
H	-	-	-	-	-	-	-	-	-	-	-	-

Additional striker plate			Further accessories			
						
C			D		E	
for round bolt LH L/R RH			for dead-bolt L/R		for round bolt/ hook bolt LH L/R RH	
SMV 2317-767 A*			-		SMV 3617-767 A	
3389012			-		3389015	
						
			F		G	
			Hinge side security device L/R		KoPiBo striker plate L/R	
			SMV 1742-767 A		-	
			3389013		-	
						
					H	
					Roller bolt striker plate L/R	
					-	
					-	
					1	
					2	

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