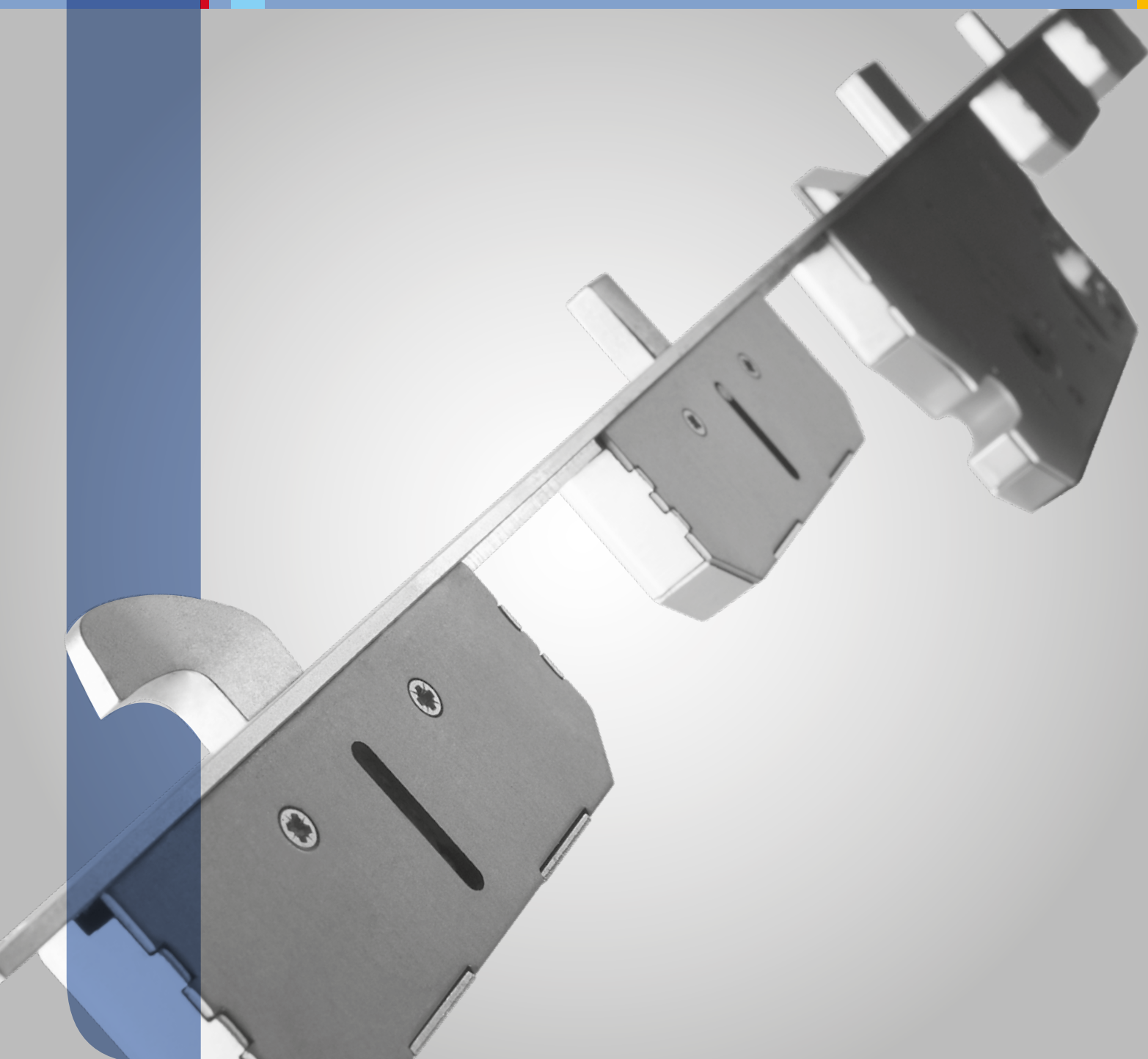
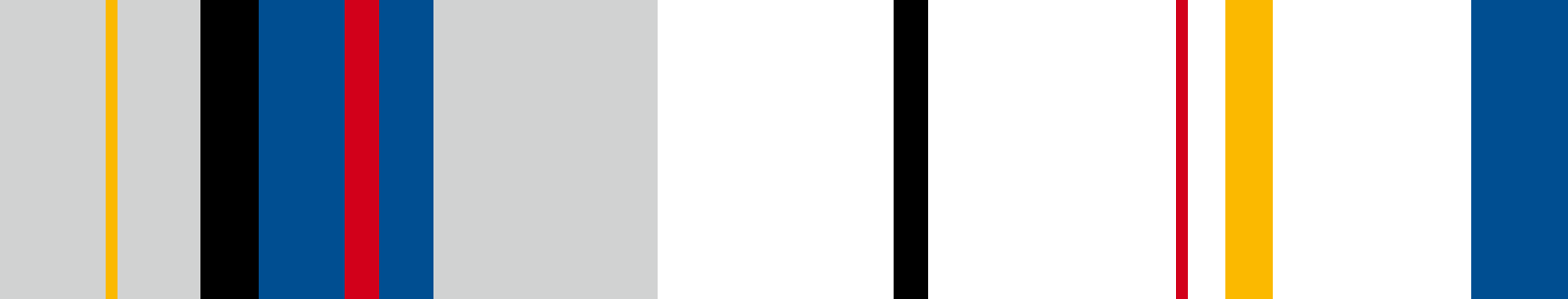


Locking technology
Product Book



since 1863

Glutz

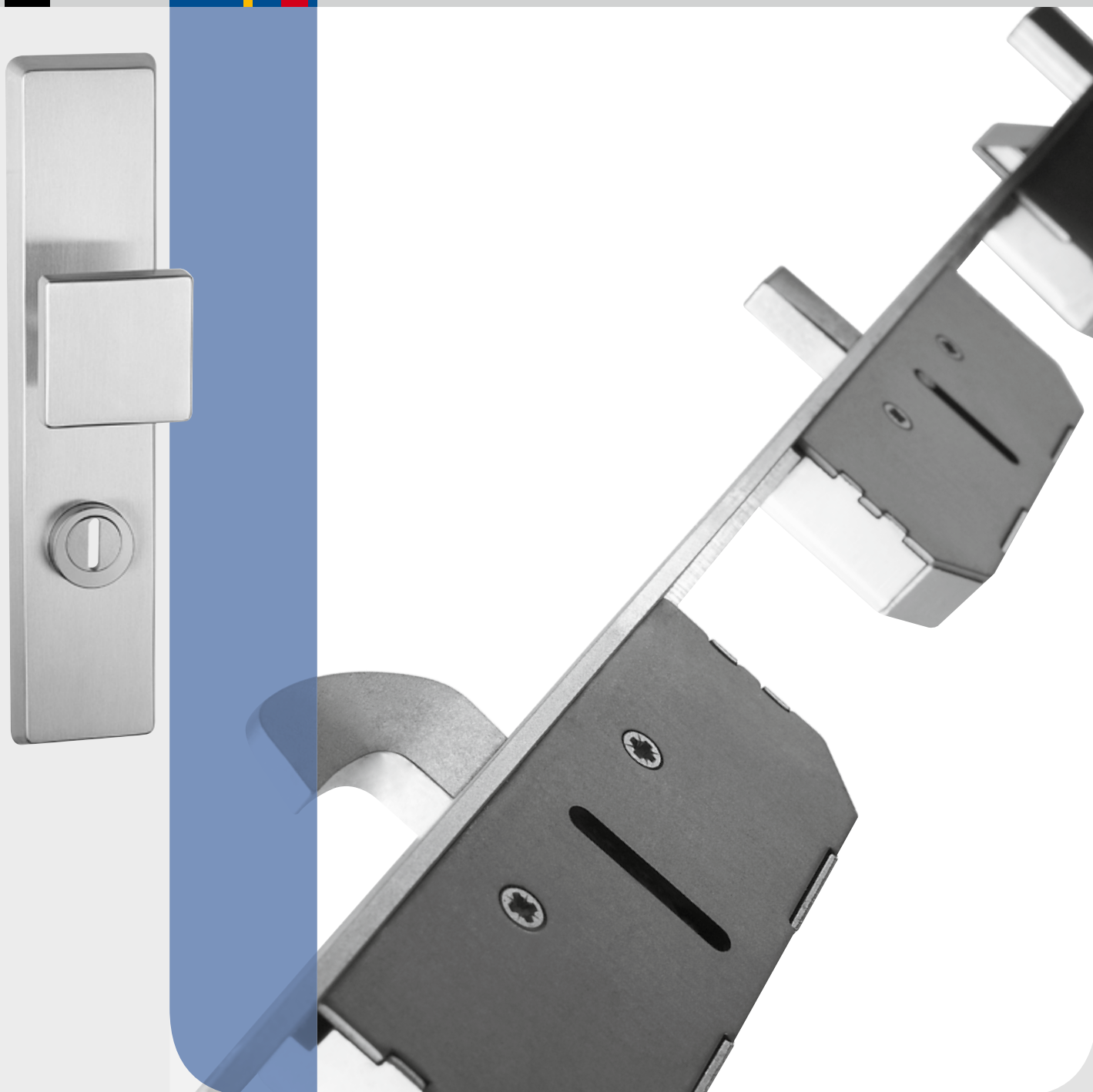


Glutz Locking technology

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Striking plates according to mortice locks Switzerland	28 - 48
Mortice locks International	49 - 67
Striking plates according to mortice locks International	68 - 82
Multipoint locking devices	83 - 125
Striking plates according to multipoint locking devices	126 - 175

Arguments as hard as steel itself for having more security



Innovative safety technology for full leaf doors.
Frightens uninvited guests away effectively and reduces the risk of break-ins.

Resistance class 2 Preventing break-ins

Residential locks

Lock families
Security plates

Treplane
ES 1

Selection of tested door elements for rented and owner-occupied apartments

Multipoint locking device Treplane

Mechanical, 2 hardened, additional bolts

Treplane: for use with key with latch withdrawal function

Treplane Combi: key and push bar, without latch withdrawal function

Stainless steel safety long strike plates

Strengthen the door frame and prevent the door frame from being torn off

Stainless steel security roses and escutcheons

Conical roses prevent the cylinder turning

Non element tested supplementary products

Stainless steel hinges

High ease of closure thanks to maintenance-free glide technology and secured against coming off hinges

Hinge safety elements

Prevent the doors coming off hinges. Suitable for square-edged and rebated doors

Steel strike plates

Offer resistance to tear out forces



Resistance class 3

Very secure against break-ins

Building entrance

Lock families
Security plates

MINT
ES 2 und ES 3

Choice of tested door elements for renovation and new builds

Multipoint locking devices MINT

Mechanical, 2 hardened, additional bolts (hook bolts and bolts) prevent the frame being pushed apart at sides, safety features designed for WK 4 doors

MINT: for use with key with latch withdrawal function

MINT Combi: key and push bar without latch withdrawal function

Stainless steel safety strike plates

Can be screwed on both sides, up to 900 kg resistance per locking point against tear out forces

Solid stainless steel safety plates

Equipped with a cylinder cover which serves as cylinder core boring and extraction protection

Non element tested supplementary products

Stainless steel hinges

High ease of closure thanks to maintenance free glide technology and secured against coming off hinges

Safety hinges

Preventing doors coming off hinges. Suitable for square-edged and rebated doors



Resistance class 4 Extremely safe against break-ins

High security access

**Choice of tested door elements for industry,
commerce and society**

Multipoint locking MINT

Mechanical 2 or 4 hardened, additional bolts (hook bolts and bolts) prevent the frame being pushed apart at sides, safety features designed for WK 4 doors.

MINT: for use with key with latch withdrawal function

MINT Combi: key and push bar without latch withdrawal function

Multipoint locking HZ lock

Electronic, 2 hardened additional bolts, entrance/exit control, self bolting, escape and emergency routes (EN 179), fire and smoke protection, interfaces to monitoring and identification systems

Stainless steel safety strike plates

Strike plates: reinforce door frame and prevent it being torn off

Strike plates: can be screwed on both sides, up to 900 kg resistance per bolting point against tear out forces

Solid stainless steel protective panels

Fitted with a cylinder protection which serves as cylinder core boring and extraction protection, and with an additional bore protection plate which covers the entire area of the outer plate

Lock families
Security plates

MINT und HZ-lock
ES 3



Builders' safety hardware

Secaport Security roses



ES 1: 5630S



ES 1: 5330S



ES 1: 5330.2S-RS



ES 1: 5330.2S-ZA



ES 1: 5330.3S-ZA

Secaport Security plates



ES 1: 5420



ES 1: 5430



ES 1: 6155



ES 1: 6150



ES 2: 5465



ES 2: 6167.2-RS



ES 3: 5439.2-ZA



ES 3: 5439.3-ZA



ES 3: 5466



ES 3: 6161.2-ZA



ES 3: 6161.2-ZA



ES 3: 17.320.70
Eypos HZ-lock

Recommended by the police

Tested quality products from the specialist

Missing or defective safety devices or those not installed professionally are to blame for the majority of thefts. We always recommend working with security specialists.

Planning for security early on

Thinking about security against break-ins early with regard to new builds saves upgrading later.

Safety of all openings in the brickwork

Front doors, balcony and terrace doors, skylights and windows in houses and cellars should be secured at all costs.

Appropriate investment in security measures

Experience has shown that potential burglars often give up if faced with problems.



Lockable window rose 5617 tested to ENV 1627 1999-04

For use on windows and balcony doors for preventing break-ins, suitable for locking systems and combinable with almost all Glutz window levers. Can also be installed as childproof locks.



Grill protection 9103

Prevents the removal of light shaft grills. Also suitable for emergency exits from air raid shelters.

Quality through standards

Glutz tested multipoint locking devices

prEN 15685 (future standard for multipoint locking devices)	All safety features of MINT and HZ-lock are designed for testing to WK4
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Glutz tested builders' hardware

DIN 18257 2003-03	Builders' hardware, security plates
DIN 18273 1997-12	Door handle designs for fire-rated and smoke-resistant doors
EN 1906	2002-05 Door handles and door knobs
EN 179 2008-04	Emergency exit locks with lever handles and striking plates
EN 1125	2008-04 Panic locks with horizontal activation bar

Categories of use

EN 1906	Classes 3 and 4
---------	-----------------

Durability

Glutz Glide easyfix	Test cycles: 1'000'000
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Classification of safety builders' hardware preventing break-ins

BREAK-IN SECURITY:	DIN 18257	EN 1906
Minimal break-in security	ES 0	Classe 1
Secure against break-ins	ES 1	Classe 2
Very secure against break-ins	ES 2	Classe 3
Extremely safe against br.-ins	ES 3	Classe 4

With doors designed to prevent break-ins acc. to DIN ENV 1627

ES 1 to WK 1 and WK 2	Safety builders' hardware DIN 18257
ES 2 to WK 3	Safety builders' hardware DIN 18257
ES 3 to WK 4	Safety builders' hardware DIN 18257

Product overview

1. Glutz mortice locks Switzerland

1.1 Residential area

1001 With low friction latch Delrin
p. 12



1004 For small backsets
p. 13



1102 With low friction latch Delrin
p. 14



1.2 Commercial area

1105 With steel latch
p. 15



1105KF With anti-friction lever latch (KF)
p. 16



1106 With low friction latch Delrin
p. 17



1107 With anti-thrust latch
p. 18



1204 For 2 different keying systems
p. 19



1230 With latch in stainless steel, clamp follower
p. 20



1231 With latch in stainless steel
p. 21



1232 With latch in steel, anti-thrust latch
p. 22



1235 With anti-thrust latch / night-locking
p. 23



1240 With self-locking deadbolt / anti-thrust latch
p. 24



1241 With automatic locking deadbolt
p. 25



1.3 Mortice lock for double leaf doors

1809 For double
leaf doors
p. 26



1.1 Residential area

Product profile

Internal room-doors in residential buildings

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch 'Delrin'
- Single turn deadbolt, 11 mm
- Centres 78 mm
- Key clipped on forend

Cutout

- 1001.1 BB - 1 key
- 1001.4 WC - for bathrooms
- 1001.6 RZ - latch withdrawal
- 1001.7 PZ - latch withdrawal

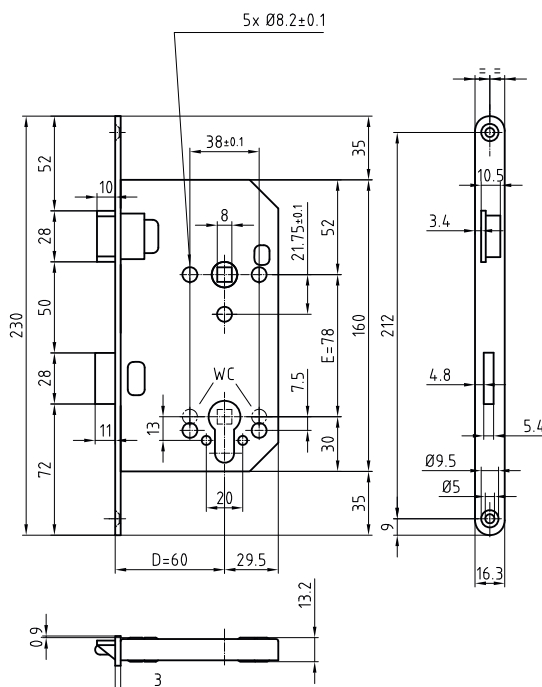
Packaging

Package, 10 pces

IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Mortice lock SWISS 1001 With low friction latch Delrin



B-1001.231
Angular strike plate
p.31



B-1001.531
Strike plate closed
p.33



B-1001.700
Strike plate closed
p.34



B-1102.531
Strike plate closed
p.37



B-1160.531
Strike plate closed
p.44

1.1 Residential area

Product profile

Residential construction

Standard version

- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Latch non-reversible
- Single turn deadbolt in steel, 11 mm
- Centres 78 mm
- Latch in steel for backset 30+40 mm
- Latch in Delrin for backset 50 mm
- Lock for bathrooms with backset 40+50 mm
- Important: requires special roses!
- Latch withdrawal for backset 50 mm

Cutout

- 1004.1 BB - 1 key
- 1004.2 RZ - round cylinder
- 1004.3 PZ - profile cylinder
- 1004.4 WC - for bathrooms, follower 7 mm
- 1004.6 RZ - latch withdrawal
- 1004.7 PZ - latch withdrawal

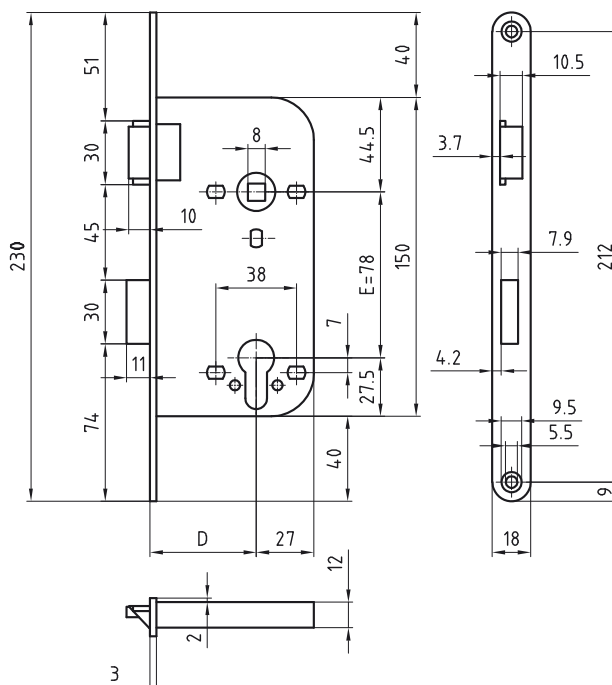
Options

- Rectangular forend
- Key clipped

Packaging

EP single packaging

Light mortice lock 1004 For small backsets



B-1001.231
Angular strike plate
p.31



B-1001.531
Strike plate closed
p.33



B-1001.700
Strike plate closed
p.34



B-1001.431
Strike plate
p.32



B-1160.531
Strike plate closed
p.44

1.1 Residential area

Product profile

Internal room-doors in residential buildings

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch 'Delrin'
- Latch damper
- Single turn deadbolt in zinc, 13 mm
- Centres 78 mm

Cutout

- 1102.1 BB - 1 key
- 1102.4 WC - for bathrooms, follower 7 mm
- 1102.6 RZ - latch withdrawal
- 1102.7 PZ - latch withdrawal

Options

- Forend satin stainless steel
- Key clipped on forend

Packaging

EP single packaging

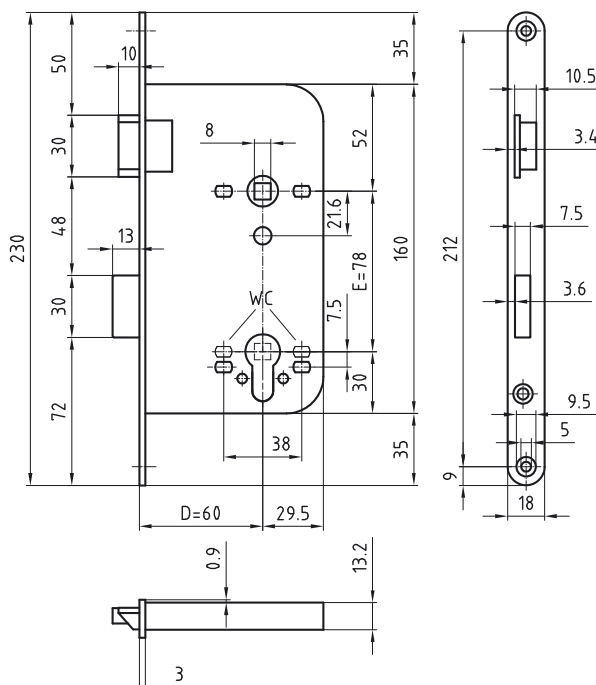
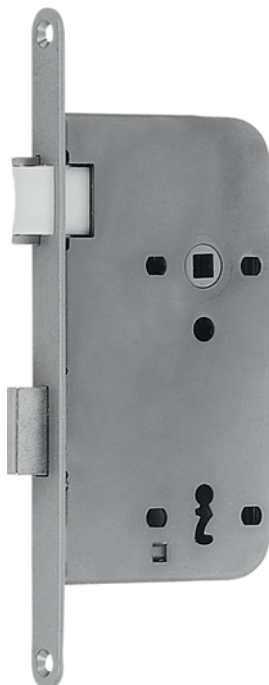
IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'

Heavy duty mortice lock 1102 With low friction latch Delrin



B-1001.231
Angular strike plate
p.31



B-1001.531
Strike plate closed
p.33



B-1001.700
Strike plate closed
p.34



B-1001.431
Strike plate
p.32



B-1160.531
Strike plate closed
p.44

1.2 Commercial area

Product profile

For commercial and public buildings,
schools, hospitals

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm

Cutout

- 1105.1 BB - 1 key
- 1105.4 WC - for bathrooms, follower 7 mm
- 1105.6 RZ - latch withdrawal
- 1105.7 PZ - latch withdrawal

Options

- Clamp follower 9 mm
- Forend 230x18 mm, angular
- PRIM system
- Other executions upon request

Packaging

EP single packaging

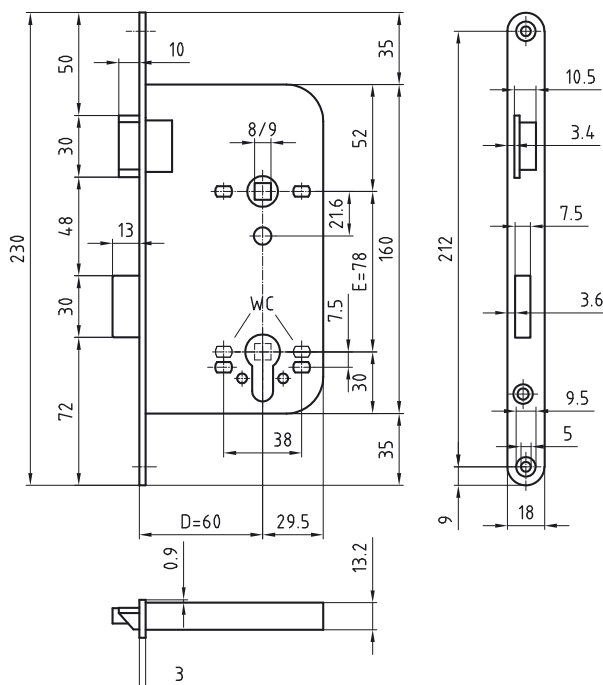
IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 12209: 3,M,7,1,0,F,1,H,C,2,0
- EN 1634-1: EI 30'

Heavy duty mortise lock 1105 With steel latch



B-1001.431
Strike plate
p.32



B-1102.531
Strike plate closed
p.37



B-1160.531
Strike plate closed
p.44



B-1150.702
Strike plate
p.42



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

For commercial buildings, offices, schools, hospitals and upmarket housing

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Antifriction lever latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm

Cutout

- 1105 KF.1 BB - 1 key
- 1105 KF.4 WC - for bathrooms
follower 7 mm
- 1105 KF.6 RZ - latch withdrawal
- 1105 KF.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm
- Forend rectangular 18 mm
- Forend radiussed, 20 mm, blue galvanised
- PRIM system
- Snib of a latch
- Double turn deadbolt in steel, 25 mm
- Forend satin stainless steel
- Forend polished stainless steel
- Forend polished brass
- Other executions upon request

Packaging

EP single packaging

IP industrial packaging, 50 pces (left or right)

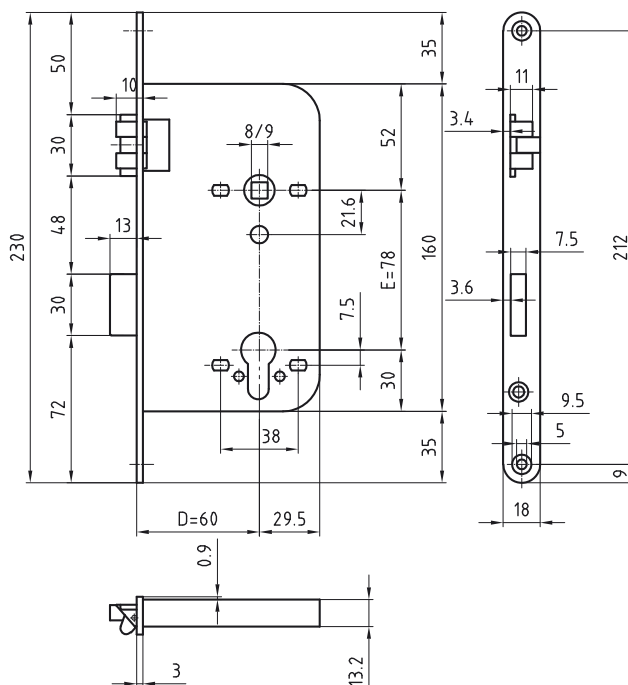
SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 12209: 3,M,7,1,0,F,1,H,C,2,0
- EN 1634-1: EI 30'

Heavy duty mortice lock

1105KF With anti-friction lever latch (KF)



B-1102.331
Strike plate
p.35



B-1102.431
Strike plate
p.36



B-1105.111/121
Angular strike plate
p.39



B-1151.711
Strike plate
p.139



B-1001.700
Strike plate closed
p.34

1.2 Commercial area

Product profile

For commercial and public buildings, schools, hospitals and upmarket housing

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch Delrin
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm

Cutout

- 1106.1 BB - 1 key
- 1106.4 WC - for bathrooms, follower 7 mm
- 1106.6 RZ - latch withdrawal
- 1106.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm
- Forend 230x18 mm, angular
- Forend 20 mm
- PRIM system
- Snib of a latch
- Double turn deadbolt in steel, 25 mm
- Forend satin stainless steel
- Forend polished stainless steel
- Forend polished brass
- Other executions upon request

Packaging

EP single packaging

IP industrial packaging, 50 pces (left or right)

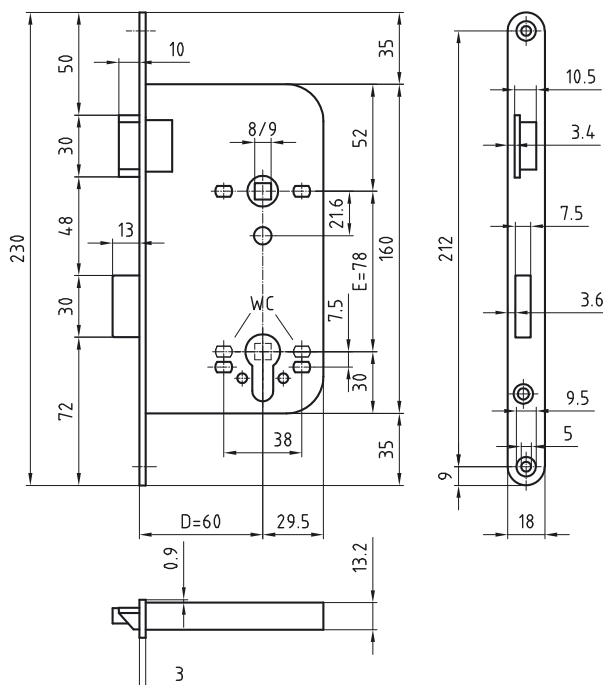
SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'

Heavy duty mortice lock

1106 With low friction latch Delrin



B-1001.531
Strike plate closed
p.33



B-1102.531
Strike plate closed
p.37



B-1160.531
Strike plate closed
p.44



B-1150.702
Strike plate
p.42



B-1102.431
Strike plate
p.36

1.2 Commercial area

Product profile

- For commercial and administrative buildings, banks, hospitals
- For rooms with increased security demands we recommend option 2 turns
- Due to the anti-thrust also suitable for flush edged doors
- Suitable in connection with mechatronic hardware Eypos® (handle - handle)

Standard version

- Backset 60 mm
- Forend satin stainless steel
- Forend 230x18 mm, radiused
- Clamp follower 8 mm
- Steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm
- Anti-thrust latch by control bolt
- Control bolt retracted by latch

Cutout

- 1107.6 RZ - latch withdrawal
- 1107.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm
- Deadbolt in steel, 2 turns, 25 mm
- Anti-friction lever latch

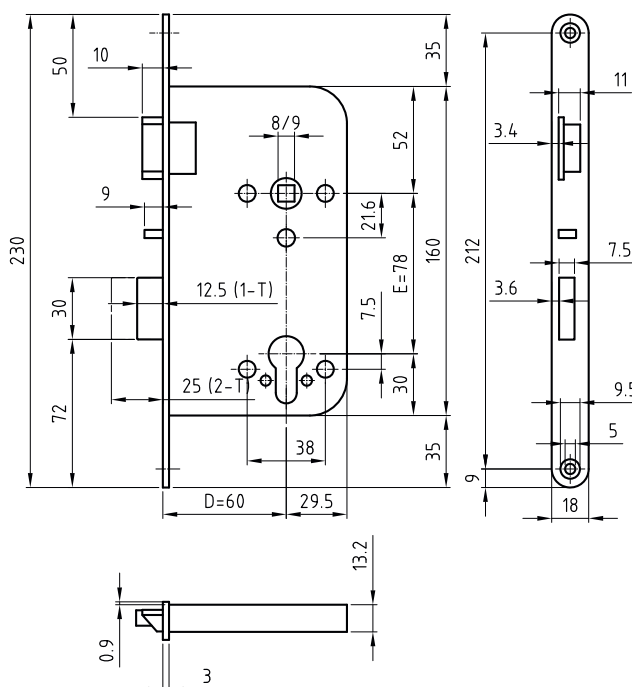
Packaging

EP single packaging
IP industrial packaging, 50 pces (left or right)
SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 12209: 3,M,7,1,0,F,1,H,C,2,0
- EN 1634-1: EI 30'

Heavy duty mortice lock 1107 With anti-thrust latch



B-1001.431
Strike plate
p.32



B-1102.531
Strike plate closed
p.37



B-1160.531
Strike plate closed
p.44



B-1150.702
Strike plate
p.42



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

For commercial and public buildings, schools, hospitals, banks

Important

On mortice locks for panic / emergency exit doors, cylinder with door knob must not be installed, and key must not be left in lock.

Standard version

- Backset 30 and 60 mm
- Forend satin stainless steel
- Forend 270x18 mm, rectangular
- Blue galvanised
- Clamp follower 8 mm
- Steel latch
- Single turn deadbolt in steel, 13 mm
- Latch withdrawal
- Distance 60 mm / 108 mm

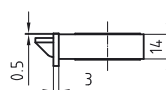
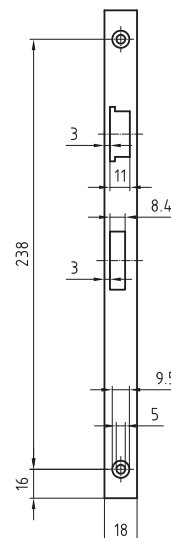
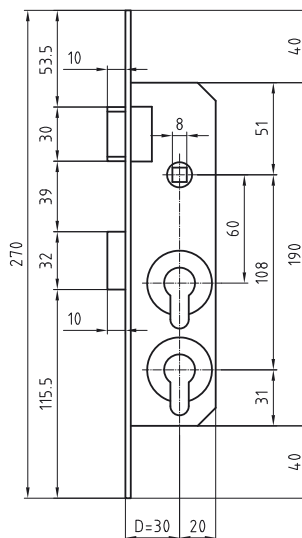
Cutout

- 1204.6.6 - RZ / RZ - latch withdrawal
- 1204.7.7 - PZ / PZ - latch withdrawal
- 1204.6.7 - RZ / PZ - latch withdrawal

Options

- Clamp follower 9 mm
- PRIM system
- With panic-function E, split follower 9 mm
- (On panic version with backset 30 mm, the lockcase thickness is 15.5 mm.)

Heavy duty mortice lock 1204 For 2 different keying systems



B-1160.531
Strike plate closed
p.44



B-1102.701
Angular strike plate
p.38



B-1150.702
Strike plate
p.42



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

- Same dimension as mortice locks 1105/1106
- Panic function E: use knob/lever set (lever handle/female part on the inside, knob on the outside, spindle 5910 or 5911)
- For emergency exits according to EN 179 in the non public area of the building
- For panic exits according to EN 1125 in the public area of the building such as commercial buildings, schools and hospitals. Administrations, Airports, Shopping malls

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed
- Clamp follower 9 mm
- Blue galvanised
- With steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm

Cutout

- 1230.6 RZ - latch withdrawal
- 1230.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm

Packaging

EP single packaging

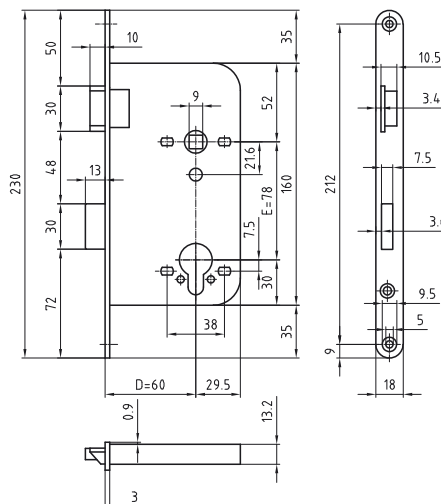
IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'
- Tested to EN 179 in combination with Glutz lever handle. For a current list of models please refer to our website. www.glutz.com
- Tested to EN 1125 in connection with Glutz panic device 8614 and 8615
- Striking plates tested in sets:
For rebated doors B-1151.711 (stainless steel)
For flush edged doors B-1001.431

Heavy duty mortice lock, panic function E 1230 With latch in stainless steel, clamp follower



IMPORTANT:

On mortice locks for panic / emergency exit doors, cylinder with door knob must not be installed, and key must not be left in lock.



B-1001.431
Strike plate
p.32



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

- Same dimension as mortice locks 1105/1106
- Panic function D: use lever handle set with split panic spindle 5920 (lever handle inside and outside of door)
- For emergency exits according to EN 179 in the non public area of the building
- For panic exits according to EN 1125 in the public area of the building such as commercial buildings, schools and hospitals. Administrations, Airports, Shopping malls

Standard version

- Backset 60 mm
- Forend satin stainless steel
- Forend 230x18 mm, radiussed
- Split follower 9 mm
- Blue galvanised
- With steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm

Cutout

- 1231.6 RZ - latch withdrawal
- 1231.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- For inside opening doors

Packaging

EP single packaging

IP industrial packaging, 50 pces (left or right)

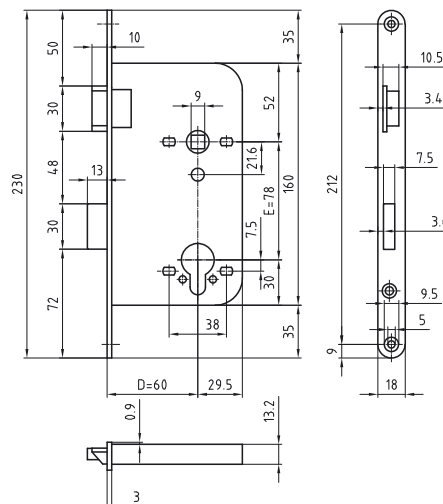
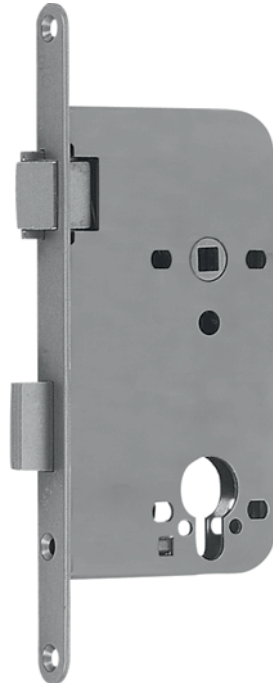
SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'
- Tested to EN 179 in combination with Glutz lever handle. For a current list of models please refer to our website. www.glutz.com
- Tested to EN 1125 in connection with Glutz panic device 8614 and 8615
- Strike plates tested in sets:
For rebated doors B-1151.711 (stainless steel)
For flush edged doors B-1001.431

Important: This panic lock may only be fitted with the 5920 Glutz panic spindle.

Heavy duty mortice lock, panic function D 1231 With latch in stainless steel



IMPORTANT:

On mortice locks for panic / emergency exit doors, cylinder with door knob must not be installed, and key must not be left in lock.



B-1001.431
Strike plate
p.32



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

- Same dimension as mortice locks 1105/1106
- Panic function E: use knob set (lever handle on the inside, knob on the outside of the door)
- For emergency exits according to EN 179 in the non public area of the building
- For panic exits according to EN 1125 in the public area of the building such as commercial buildings, schools and hospitals. Administrations, Airports, Shopping malls

Standard version

- Backset 60 mm
- Forend satin stainless steel
- Forend 230x18 mm, radiussed
- Clamp follower 9 mm
- Blue galvanised
- With steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm
- Anti-thrust deadbolt with wide pin
- Control bolt will be refact with main latch

Cutout

- 1232.6 RZ - latch withdrawal
- 1232.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm

Packaging

EP single packaging

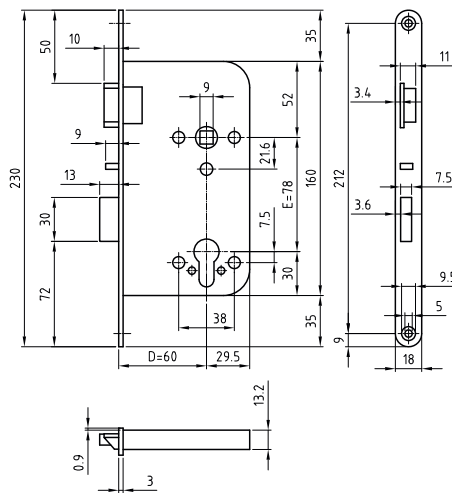
IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'
- Tested to EN 179 in combination with Glutz lever handle. For a current list of models please refer to our website www.glutz.com
- Tested to EN 1125 in connection with Glutz panic device 8614 and 8615
- Striking plates tested in sets:
For rebated doors B-1151.711 (stainless steel)
For flush edged doors B-1001.431

Heavy duty mortice lock, panic function E 1232 With latch in steel, anti-thrust latch



IMPORTANT:

On mortice locks for panic / emergency exit doors, cylinder with door knob must not be installed, and key must not be left in lock.



B-1001.431
Strike plate
p.32



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

- For hotel rooms / offices
- Use knob/lever set (lever handle/female part on the inside, knob on the outside, spindle 5910 or 5911)
- Suitable in connection with mechatronic hardware Eypos® (lever - lever)
- In general operation only in connection with turning knob cylinder (night locking)
- With panic function E (without split follower)

Standard version

- Backset 60 mm
- Forend satin stainless steel
- Forend 230x18 mm, radiussed
- Clamp follower 8 mm
- Steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm
- Anti-thrust latch with control bolt

Cutout

- 1235.6 RZ - latch withdrawal
- 1235.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm
- Anti-friction lever latch

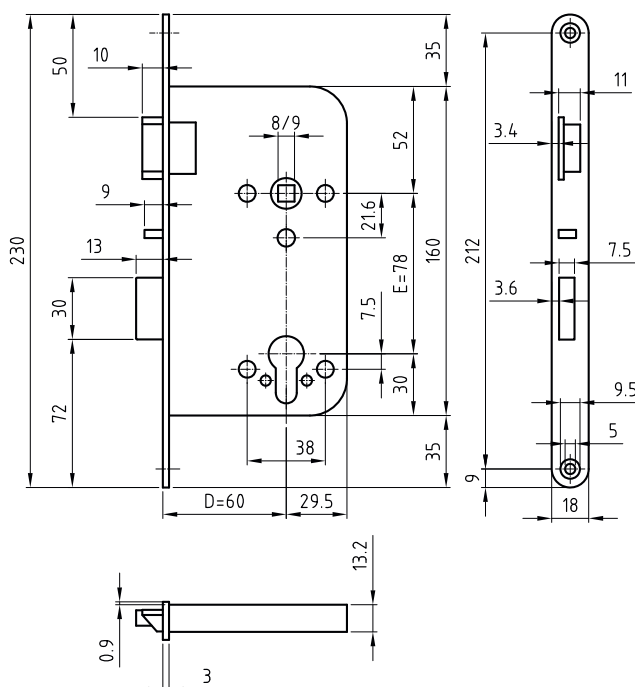
Packaging

EP single packaging
IP industrial packaging, 50 pces (left or right)
SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'

Heavy duty mortise lock 1235 With anti-thrust latch / nightlocking



B-1001.431
Strike plate
p.32



B-1102.531
Strike plate closed
p.37



B-1160.531
Strike plate closed
p.44



B-1150.702
Strike plate
p.42



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

- For hotel rooms / offices
- Panic function E: Use knob/lever set (lever handle/female part on the inside, knob on the outside, spindle 5910 or 5911)
- Suitable in connection with mechatronic hardware Eypos® (lever - lever)
- With panic function E (without split follower)

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed, stainless steel
- Clamp follower 9 mm
- Steel latch
- Latch damper
- Single turn deadbolt in steel, 13 mm
- Centres 78 mm
- Anti-thrust latch by control bolt
- Automatic locking deadbolt by control bolt
- Silent closing latch

Cutout

- 1240.6 RZ - latch withdrawal
- 1240.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm

Packaging

EP single packaging

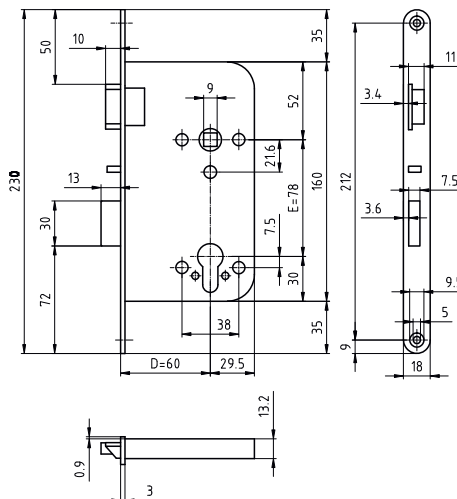
IP industrial packaging, 50 pces (left or right)

SP carpenter packaging, 50 pces (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'
- Tested to EN 179 in connection with Glutz lever handles. For a current list of models please refer to our website www.glutz.com
- Tested to EN 1125 in connection with Glutz panic device 8614 and 8615
- Strike plates tested in sets:
For rebated doors B-1151.711 (stainless steel)
For flush edged doors B-1001.431

Heavy duty mortice lock, panic function E 1240 With self-locking deadbolt / anti-thrust latch



IMPORTANT:

On mortice locks for panic / emergency exit doors, cylinder with turn must not be installed, and key must not be left in lock.



B-1001.431
Strike plate
p.32



B-1151.711
Strike plate
p.139

1.2 Commercial area

Product profile

Basic position: By turning the key in the direction of opening, the external lever is engaged and the door can be freely operated from both sides (daytime operation). At the same time, the self-locking mechanism is switched off.

Switched position: The external lever is disengaged by turning the key in the direction of closing; this means that the key is required to open the door from the outside. At the same time, the self-locking mechanism is switched on. From the inside, the door can be operated as normal by depressing the lever.

If the door is opened in the switched position using the internal lever, the external lever remains disengaged.

If the door is opened from the outside using the key while in the switched position, the lock reverts to the basic position.

Standard version

- Backset 60 mm
- Forend 230x18 mm, radiussed, stainless steel
- Split follower 9 mm
- Steel latch
- Latch damper
- Automatically locking steel deadbolt, 13 mm
- Centres 78 mm
- Automatic locking deadbolt by control bolt
- silent closing latch

Cutout

- 1241.2 RZ
- 1241.3 PZ

Options

- Backset 70 mm
- Backset 80 mm
- For inside opening doors

Packaging

EP single packaging

IP industrial packaging, 50 pcs (left or right)

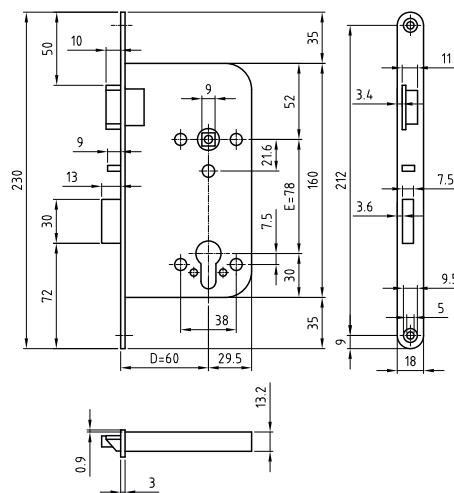
SP carpenter packaging, 50 pcs (25 left / 25 right)

Quality standard

- EN 1634-1: EI 30'
- Tested to EN 179 in combination with Glutz lever handle. For a current list of models please refer to our website: www.glutz.com

Important: This panic lock may only be fitted with the 5920 Glutz panic spindle.

Heavy duty mortice lock, panic function B 1241 With automatic locking deadbolt



IMPORTANT:

On mortice locks for panic / emergency exit doors, cylinder with door knob must not be installed, and key must not be left in lock.



B-1001.431
Strike plate
p.32



B-1151.711
Strike plate
p.139

1.3 Mortice lock for double leaf doors

Product profile

For the use on the second leaf of a pair of doors with bar-closure (turn, 5715)

Standard version

- Backset 70 mm
- Follower 8 mm
- Blue galvanised
- forend 18 mm, rectangular
- Forend on overall length of door
- Forend in 2 parts, to cut individually
- Forend 1 for doors 1960 to 2324 mm
- Forend 2 for doors 2324 to 2688 mm
- Forend 3 for doors 2688 to 3052 mm
- Profile of bar 12x4 mm
- With tab 4 mm
- With trough groove in door
- On top with forend guides

Options

- On request, with forend retainer at bottom
Treplane 1834/1838
- Version for lever handle
roses (rose fixing with additional
insert plates)
- Execution for fire-rated doors: with welded
forend 2 forend retainers FS

Mortice lock 1809 For double leaf doors



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17



1102
Heavy duty mortice lock
p.14



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



Product overview

2. Strike plates for mortice locks Switzerland

2.1 Strike plates

B-1001.131
p. 30



B-1001.231
p. 31



B-1001.431
p. 32



B-1001.531
p. 33



B-1001.700
p. 34



B-1102.331
p. 35



B-1102.431
p. 36



B-1102.531
p. 37



B-1102.701
p. 38



B-1105.111/121
p. 39



B-1105.211/221
p. 40



B-1120.131
p. 41



B-1150.702
p. 42



B-1150.703
p. 43



B-1160.531
p. 44



B-1307.131
p. 45



B-1307.704
p. 46

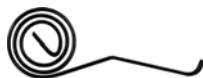


B-1308.111/121
p. 47



2.2 Springs and keys

7107
p. 48



7108
p. 48



7109
p. 48



7501
p. 48



7505
p. 48



7511
p. 48



9103
p. 48



2.1 Strike plates

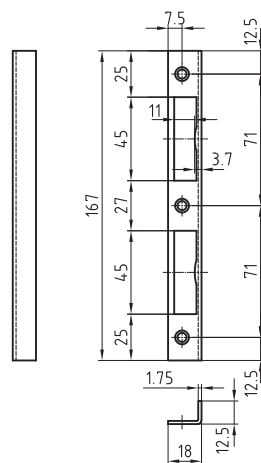
Standard version

- Angular
- Blue galvanised
- Length 167 mm
- Width 18 mm
- Rib 3.7 mm
- Left / right

Options

- Polished brass
- Satin stainless steel

Angular strike plate B-1001.131



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17

2.1 Strike plates

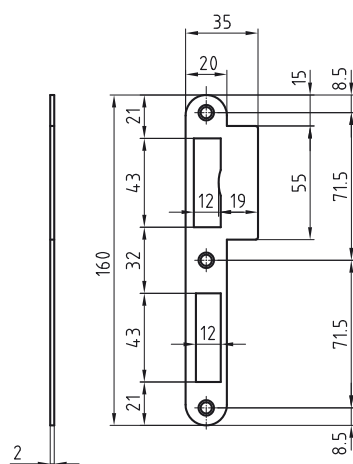
Standard version

- Radiussed
- Blue galvanised
- Length 160 mm
- Width 20 mm
- Rib 19 mm
- Left / right

Options

- Polished brass
- Satin stainless steel

Strike plate B-1001.431



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17

33

2.1 Strike plates

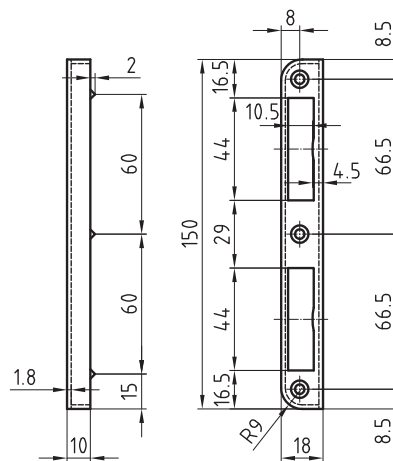
Standard version

- Blue galvanised
- Length 150 mm
- Width 18 mm
- Rib 4.5 mm
- Left / right

Options

- Brass plated steel

Strike plate closed B-1001.700



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17

2.1 Strike plates

Product profile

Suitable also for antifriction lever latch lock 1105KF.

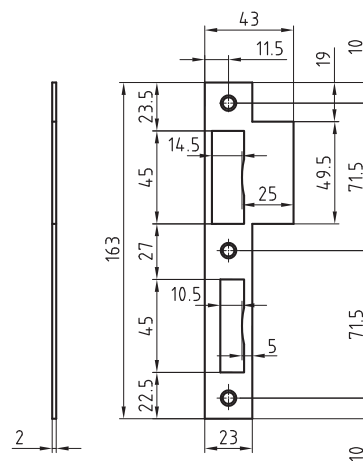
Standard version

- Angular
- Blue galvanised
- Length 163 mm
- Width 23 mm
- Rib 25 mm
- Left / right

Options

- Polished brass
- Satin stainless steel
- Polished stainless steel

Strike plate B-1102.331



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1105KF
Heavy duty mortice lock
p.16

2.1 Strike plates

Product profile

Suitable also for antifriction lever latch lock
1105KF.

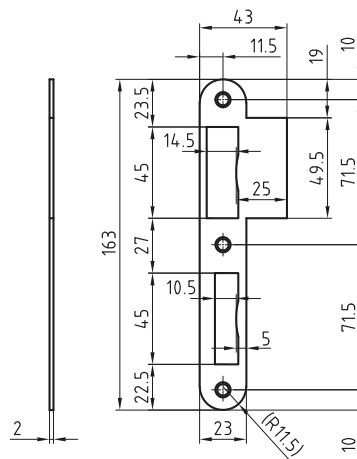
Standard version

- Radiussed
- Blue galvanised
- Length 163 mm
- Width 23 mm
- Rib 25 mm
- Left / right

Options

- Polished brass
- Satin stainless steel
- Polished stainless steel

Strike plate
B-1102.431



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
k **Heavy duty mortice lock**
p.15



1106
k Heavy duty mortice lock
p.17



1105KF
k Heavy duty mortice lock
p.16

2.1 Strike plates

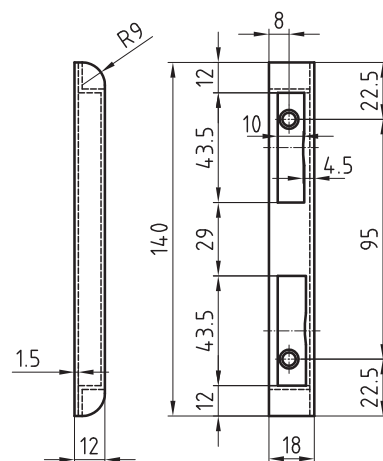
Standard version

- Blue galvanised
- Length 140 mm
- Width 18 mm
- Rib 4.5 mm
- Left / right

Options

- Brass plated steel

Strike plate closed B-1102.531



1004
Light mortice lock
p.13



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



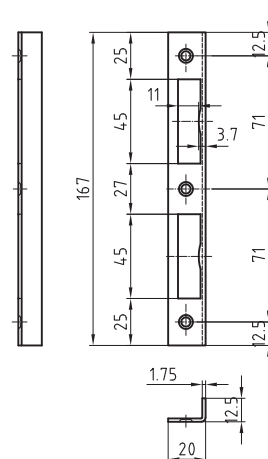
1106
Heavy duty mortice lock
p.17

2.1 Strike plates

Standard version

- Angular
- Blue galvanised
- Length 167 mm
- Width 20 mm
- Rib 3.7 mm
- Left / right

Angular strike plate B-1102.701



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17



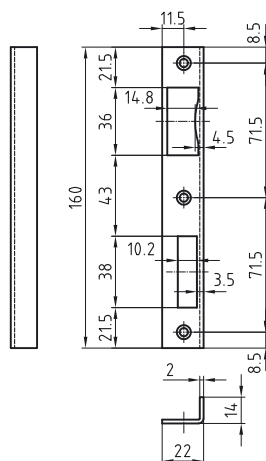
1204
Heavy duty mortice lock
p.19

2.1 Strike plates

Standard version

- Angular
- Blue galvanised
- Length 160 mm
- Width 22 mm
- Rib 4,5 mm
- B-1105.111 left
- B-1105.121 right

Angular strike plate B-1105.111/121



1105KF
Heavy duty mortice lock
p.16

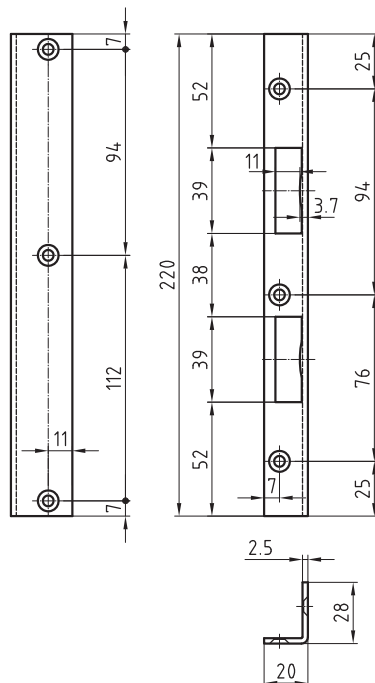
40

2.1 Strike plates

Standard version

- Angular
- Blue galvanised
- Length 220 mm
- Width 20 mm
- Rib 3.7 mm
- Left / right

Angular strike plate B-1120.131



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17

2.1 Strike plates

Product profile

Without bolts

To be fitted with special milling cutter and fixing template

Obtainable from authorised dealers

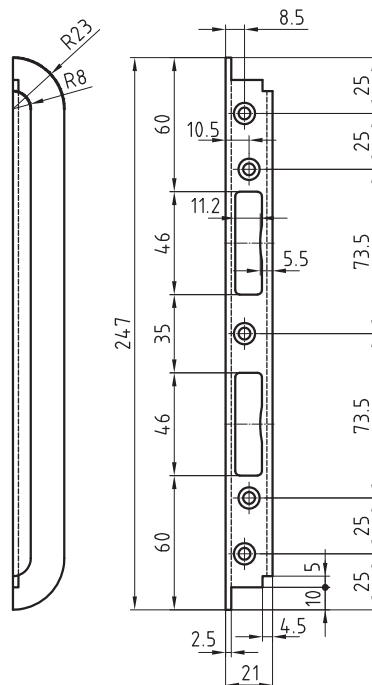
Standard version

- Without bolts
- Blue galvanised
- Length 247 mm
- Width 21 mm
- Rib 5.5 mm
- Left / right

Options

- Satin stainless steel

Strike plate
B-1150.702



1102
Heavy
p.14



1102	1105	1106
Heavy duty mortice lock	Heavy duty mortice lock	Heavy duty mortice lock
p.14	p.15	p.17



1106
k Heav
p.17

43

2.1 Strike plates

Product profile

To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

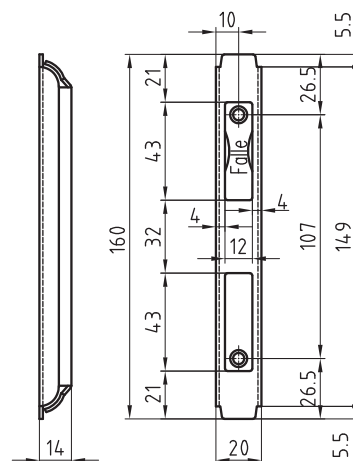
Standard version

- Blue galvanised
- Length 160 mm
- Width 20 mm
- Rib 4 mm
- Left / right

Options

- Steel mat nickeled
- Brass plated steel

Strike plate closed B-1160.531



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1106
Heavy duty mortice lock
p.17

2.1 Strike plates

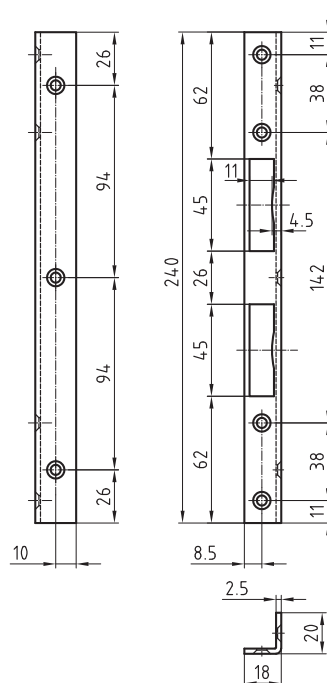
Product profile

Suitable for retrofitting

Standard version

- Angular
- Without bolts
- Blue galvanised
- Length 240 mm
- Width 18 mm
- Rib 4.5 mm
- Left / right

Angular strike plate B-1307.131



1102

Heavy duty mortice lock
p.14



1105

Heavy duty mortice lock
p.15



1106

Heavy duty mortice lock
p.17

2.1 Strike plates

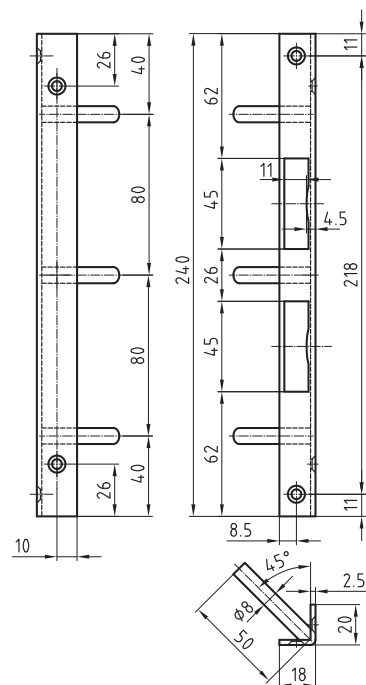
Product profile

Suitable for retrofitting and enhanced security

Standard version

- Angular
- With bolts
- Blue galvanised
- Length 240 mm
- Width 18 mm
- Rib 4.5 mm
- Left / right

Angular strike plate B-1307.704



1102

Heavy duty mortice lock
p.14



1105

Heavy duty mortice lock
p.15



1106

Heavy duty mortice lock
p.17

2.1 Strike plates

Product profile

Suitable for retrofitting

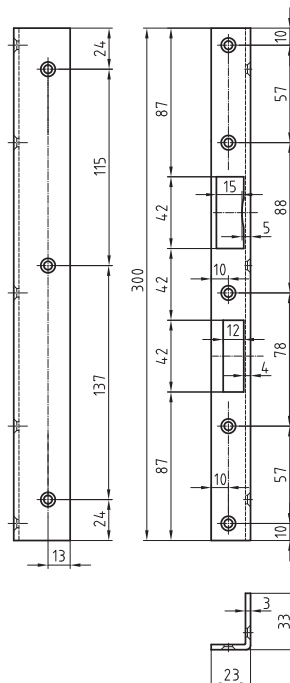
Standard version

- Angular
- Without bolts
- Blue galvanised
- Length 300 mm
- Width 23 mm
- Rib 5 mm

Options

- B-1308.111 left
- B-1308.121 right

Angular strike plate B-1308.111/121



1102
Heavy duty mortice lock
p.14



1105
Heavy duty mortice lock
p.15



1105KF
Heavy duty mortice lock
p.16



1106
Heavy duty mortice lock
p.17

Springs and keys



Product overview

3. Glutz mortice locks international

3.1 Residential area

1052 With reversible latch
p. 51



4520-4530/4620-4630 With low friction latch Delrin
p. 52



4540-4640 With low friction latch Delrin
p. 53



4550-4650 With low friction latch Delrin
p. 54



3.2 Professional area

4525-4535/4625-4635
p. 55



4521-4531/4621-4631 With antifriction lever latch
p. 56



4541-4641 With antifriction lever latch
p. 57



4551-4651 With antifriction lever latch
p. 58



4721-4731/4821-4831 With antifriction lever latch
p. 59



4742-4743 With steel latches
p. 60



4722-4732/4822-4832 With steel latch
p. 61



4726-4736/4826-4836
p. 62



4827-4837
p. 63



4828-4838 With anti-thrust latch
p. 64



4828NCF-4838NCF Anti-thrust classroom function
p. 65



4829-4839 With antifriction lever latch
p. 66



4872-4873 With roller latch
p. 67



3.1 Residential area

Product profile

Residential construction

Standard version

- Backset 60 mm
- Forend 235x25x3 mm rectangular
- Clamp follower 8 mm
- Forend satin stainless steel
- Lever 2 turns, 2 x 12,5 mm
- Centres 72 mm
- Reversible latch left/right

Cutout

- 1052.0 latch
- 1052.4 for bathroom
- 1052.7 profile cylinder
- 1052.03 deadlock
- 1052.07 nightlatch

Options

- Stulp 235 x 20mm, rund
- Stulp 235 x 25mm, rund
- Forend polished stainless steel

Packaging

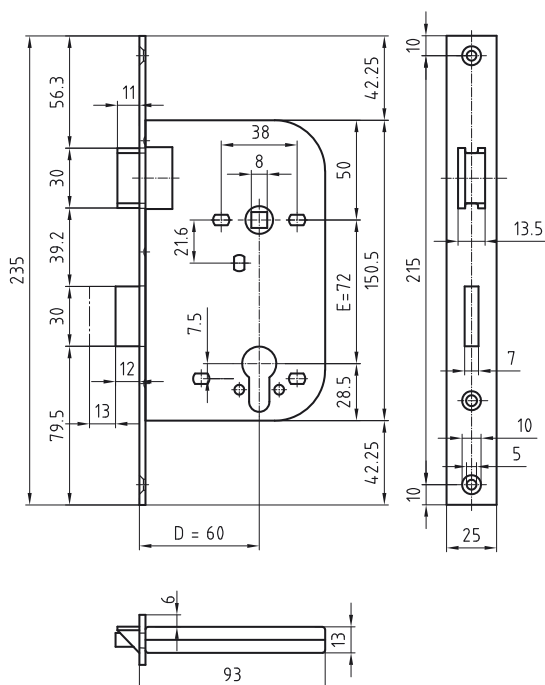
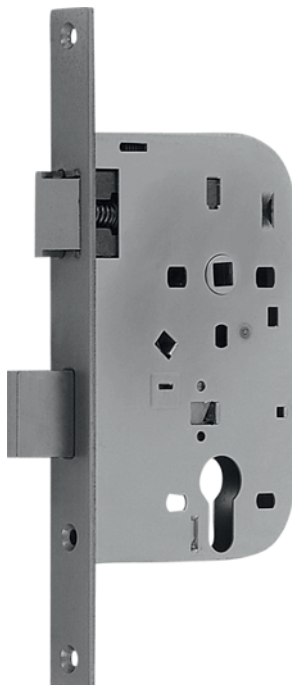
EP single packaging

Quality standard

- Firetested by BRE up to 1 hour
- EN 12209: 2,L,7,1,0,F,-,H/P,C,2,0
- EN 1634-2: EI 30'

Mortice lock

1052 With reversible latch



1052.50.DE1.VL
Strike plate
p.69



1052.50.DE107.VL
Strike plate
p.70



1052.50.DE103.VL
Strike plate
p.71



1052.50.DE1
Strike plate
p.72



1052.50.DE107
Strike plate
p.73

3.1 Residential area

Product profile

Room doors in residential buildings

Standard version

- With transmission
- Backset 60 mm
- Centres 72 mm for 4520, 4620 profile cylinder
- Centres 74 mm for 4530, 4630 round cylinder
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm / 9 mm
- Low friction latch 'Delrin'
- Single turn deadbolt, 14 mm

Options

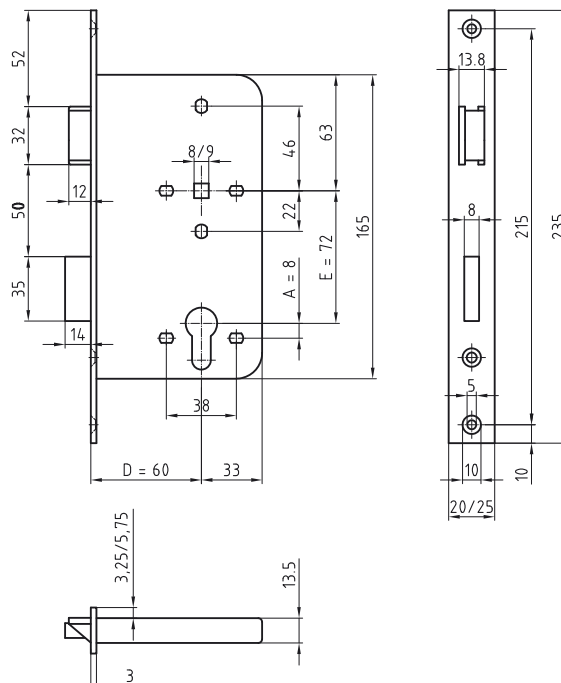
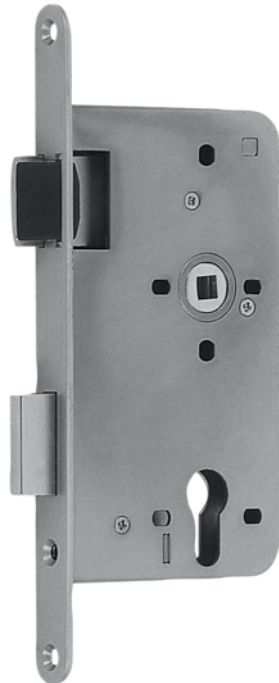
- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,2,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock

4520-4530/4620-4630 With low friction latch Delrin



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.1 Residential area

Product profile

Room doors in residential buildings

Standard version

- Backset 60 mm
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm / 9 mm
- Low friction latch 'Delrin'

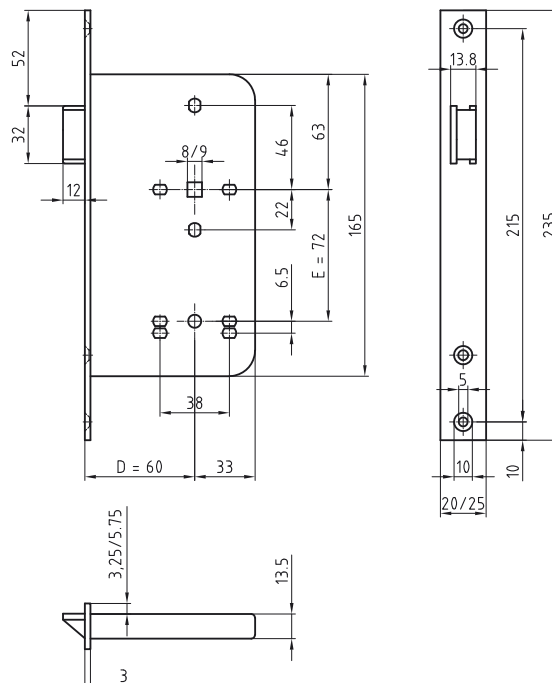
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,2,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock 4540-4640 With low friction latch Delrin



SL-4011.012.13
Strike plate
p.76



SL-4082.000.13
Strike plate
p.81



SL-4012.000.13
Strike plate
p.78

3.1 Residential area

Product profile

Privacy doors in residential and office buildings

Standard version

- Backset 60 mm
- Centres 72 mm for 4550, 4650
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm
- WC-follower 8 mm
- Low friction latch 'Delrin'
- Single turn deadbolt, 14 mm

Options

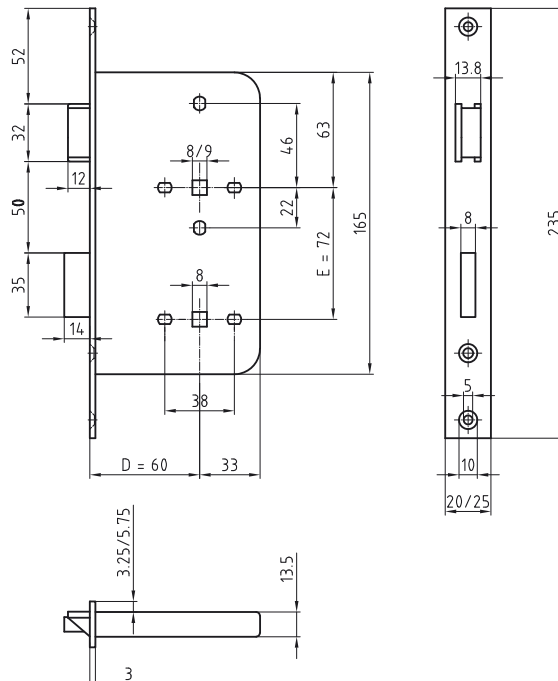
- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,2,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortise lock

4550-4650 With low friction latch Delrin



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile

Store rooms

Standard version

- Backset 60 mm
- Centres 72 mm for 4525, 4625 profile cylinder
- Centres 74 mm for 4535, 4635 round cylinder
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Single turn deadbolt, 14 mm

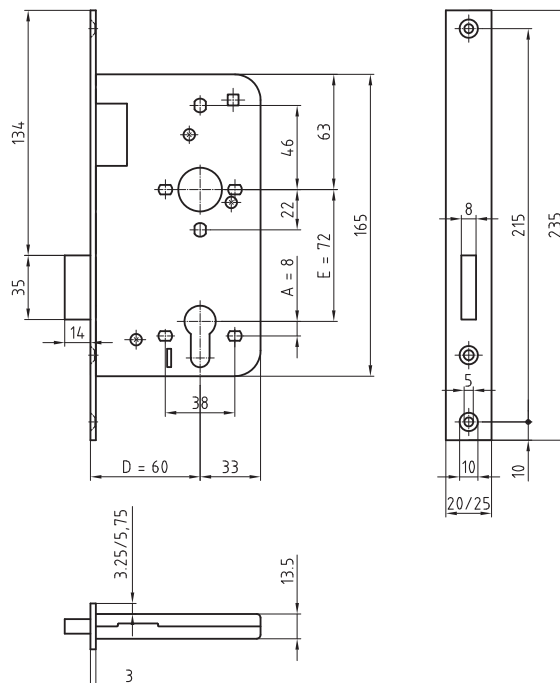
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,0,0,F,2,H,A,0,0

Heavy duty mortice lock 4525-4535/4625-4635



SL-4011.013.13
Strike plate
p.77



SL-4013.000.13
Strike plate
p.79



SL-4083.000.13
Strike plate
p.82

3.2 Professional area

Product profile

Offices, government and airport buildings

Standard version

- With transmission
- Backset 60 mm
- Centres 72 mm for 4521, 4621 profile cylinder
- Centres 74 mm for 4531, 4631 round cylinder
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm
- Antifriction lever latch
- Single turn deadbolt, 14 mm

Options

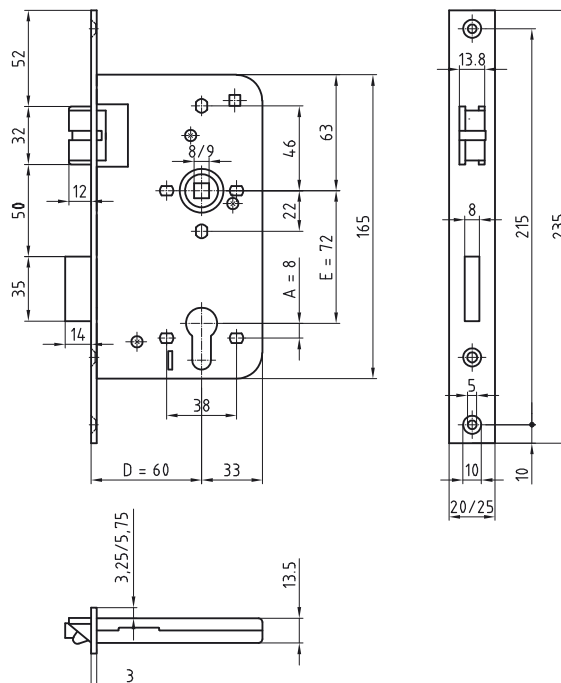
- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,2,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock

4521-4531/4621-4631 With antifriction lever latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile

Offices, government and airport buildings

Standard version

- Backset 60 mm
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm
- Antifriction lever latch

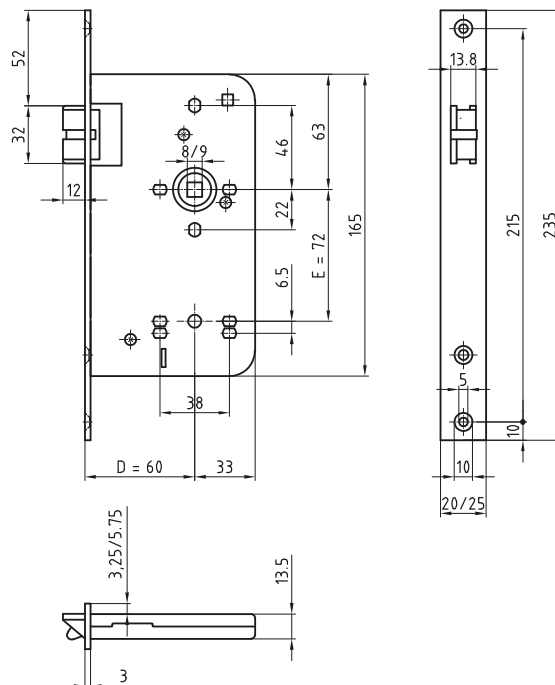
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,0,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock 4541-4641 With antifriction lever latch



SL-4011.012.13
Strike plate
p.76



SL-4012.000.13
Strike plate
p.78



SL-4082.000.13
Strike plate
p.81

3.2 Professional area

Product profile

Privacy rooms for offices, government and airport buildings

Standard version

- Backset 60 mm
- Forend 235x20 mm, radiussed (45..)
- Forend 235x25 mm, rectangular (46..)
- Forend satin stainless steel
- Clamp follower 8 mm
- WC-follower 8 mm
- Antifriction lever latch
- Single turn deadbolt, 14 mm

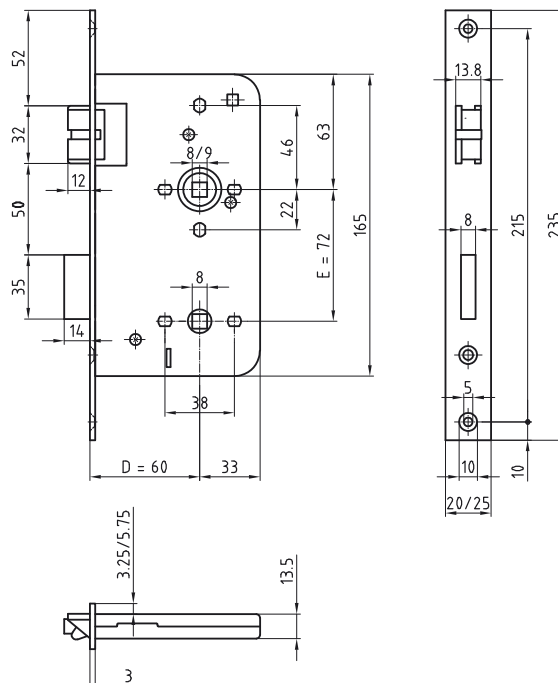
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,2,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty privacy mortice lock 4551-4651 With antifriction lever latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile

For security doors

Standard version

- With transmission
- Backset 60 mm
- Centres 72 mm for 4721, 4821 profile cylinder
- Centres 74 mm for 4731, 4831 round cylinder
- Forend 235x20 mm, radiussed (47..)
- Forend 235x25 mm, radiussed or rectangular (48..)
- Forend satin stainless steel
- Clamp follower 8 mm
- Antifriction lever latch
- Single throw deadbolt, 24 mm

Options

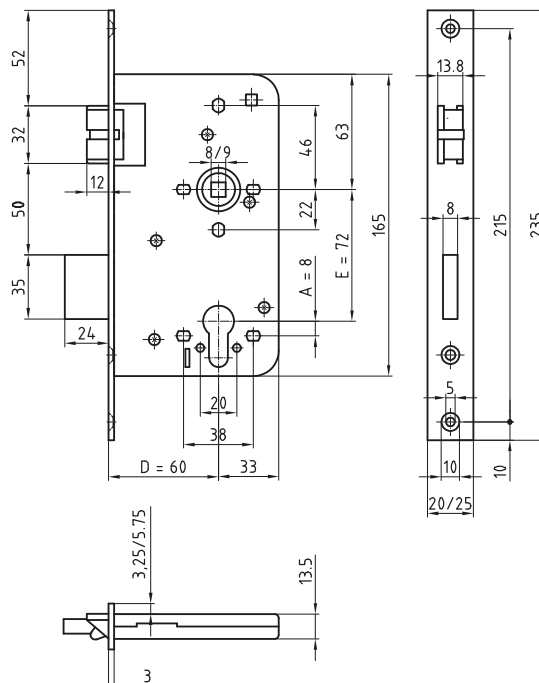
- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,5/7,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty security mortice lock

4721-4731/4821-4831 With antifriction lever latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile

In combination with access control systems for: offices and commercial buildings, care and old people's homes, hospitals and airports

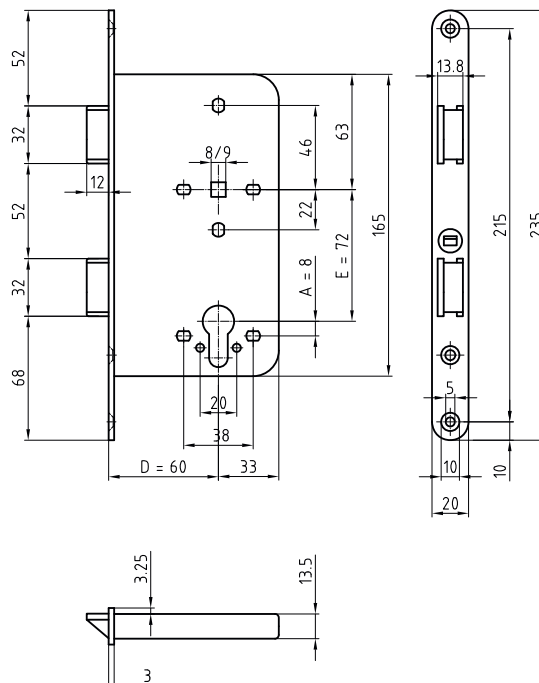
Standard version

- With latch withdrawal for both latches
- Lever operates upper latch
- Backset 60 mm
- Centres 72 mm for 4742 profile cylinder
- Centres 74 mm for 4743 round cylinder
- Forend 235x20 mm, radiused
- Forend satin stainless steel
- Clamp follower 8 / 9 mm
- Steel latch
- Lower latch locking

Options

- Forend polished stainless steel

Double latch mortice lock 4742-4743 With steel latches



3.2 Professional area

Product profile

For security doors

Standard version

- With transmission
- Backset 60 mm
- Centres 72 mm for 4722, 4822 profile cylinder
- Centres 74 mm for 4732, 4832 round cylinder
- Forend 235x20 mm, radiussed (47..)
- Forend 235x25 mm, radiussed or rectangular (48..)
- Forend satin stainless steel
- Clamp follower 8 mm
- Steel latch
- Single throw deadbolt, 24 mm

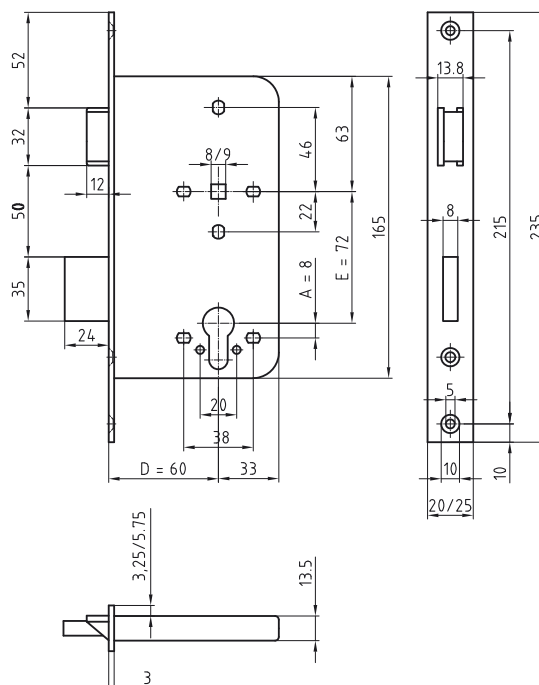
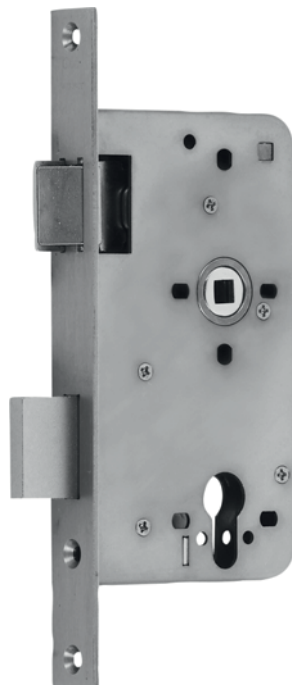
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,5/7,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty security mortice lock 4722-4732/4822-4832 With steel latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile

Security store rooms

Standard version

- Backset 60 mm
- Centres 72 mm for 4726, 4826 profile cylinder
- Centres 74 mm for 4736, 4836 round cylinder
- Forend 235x20 mm, radiussed (47..)
- Forend 235x25 mm, rectangular (48..)
- Forend satin stainless steel
- Single throw deadbolt, 24 mm

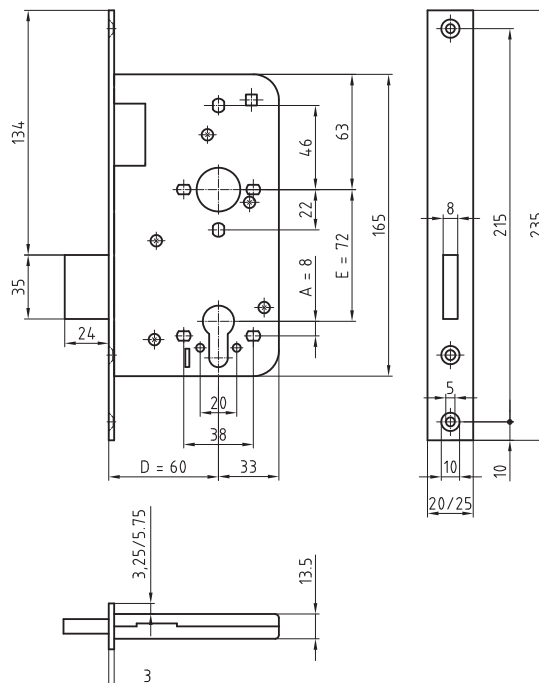
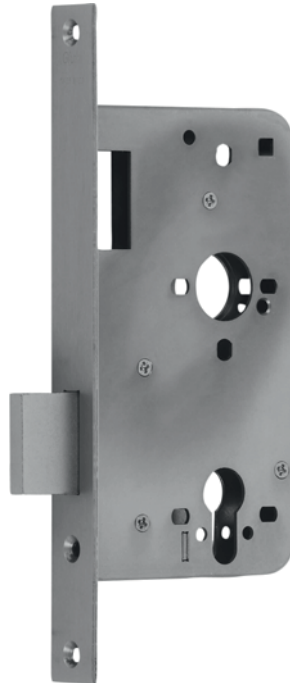
Options

- Forend polished stainless steel

Quality standard

- EN 12209: 3,M,5,0,0,F,5/7,H,A,0,0

Heavy duty mortice deadlock 4726-4736/4826-4836



SL-4011.013.13
Strike plate
p.77



SL-4013.000.13
Strike plate
p.79



SL-4083.000.13
Strike plate
p.82

3.2 Professional area

Product profile

Security store rooms

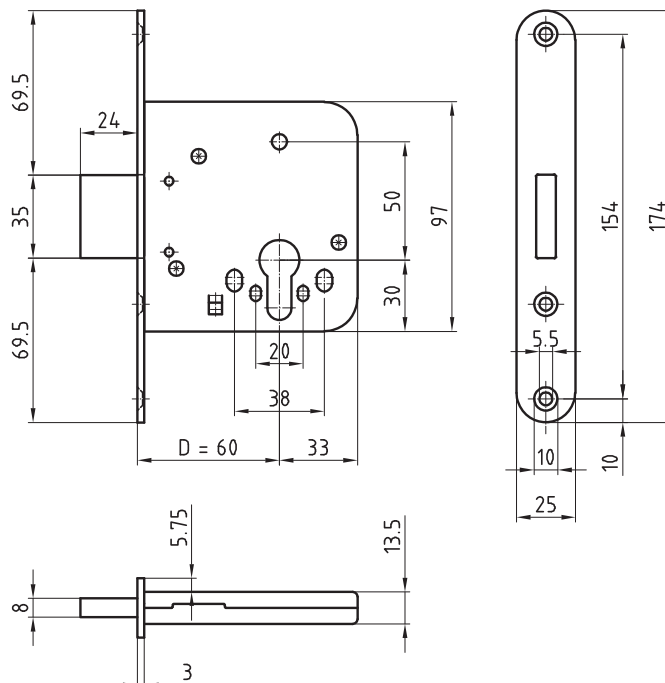
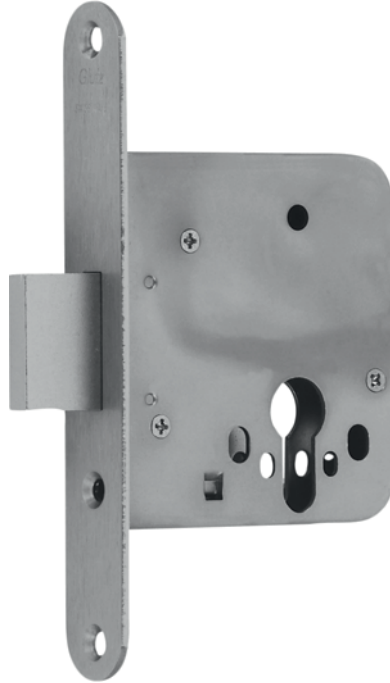
Standard version

- Backset 60 mm
- Profile cylinder 4827
- Round cylinder 4837
- Forend 174x25 mm, radiussed or rectangular
- Forend satin stainless steel
- Single throw deadbolt, 24 mm

Options

- Forend polished stainless steel

Heavy duty additional deadlock 4827-4837



SL-4013.000.13
Strike plate
p.79

3.2 Professional area

Product profile

Passage lock for offices, government and airport buildings, for entrance and exit doors

Standard version

- With latch withdrawal
- Backset 60 mm
- Centres 72 mm for 4828 profile cylinder
- Centres 74 mm for 4838 round cylinder
- Forend 235x25 mm, rectangular (48..)
- Forend satin stainless steel
- Clamp follower 8 mm = 4828 or 4838
- Clamp follower 9 mm = 4828N or 4838N
- Anti-friction lever latch
- Anti-thrust latch with control bolt

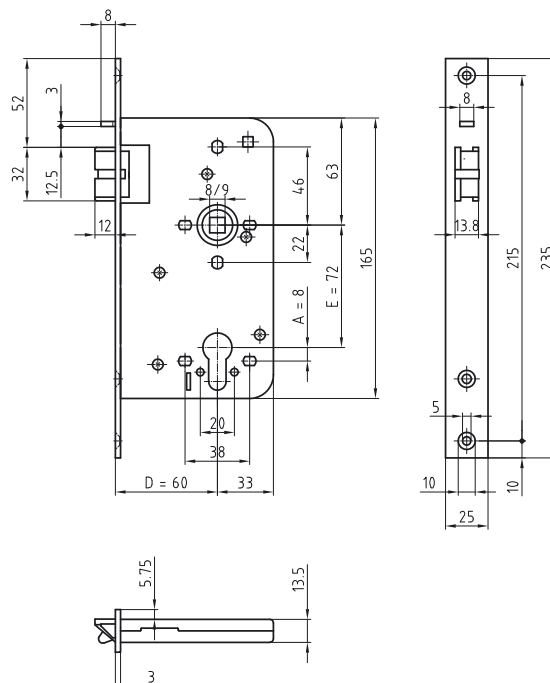
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,0,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock 4828-4838 With anti-thrust latch



SL-4011.012.13
Strike plate
p.76



SL-4012.000.13
Strike plate
p.78



SL-4082.000.13
Strike plate
p.81

3.2 Professional area

Product profile

Commercial and government buildings, airports, entrance and exit doors

Standard version

- Backset 60 mm
- Centres 72 mm for 4828NCF profile cylinder
- Centres 74 mm for 4838NCF round cylinder
- Forend 235x25 mm, radiused or rectangular
- Forend satin stainless steel
- 2 split clamp follower 9 mm = 4828NCF or 4838NCF
- Antifriction lever latch
- Anti-thrust bolt
- Indication to order:
• door inside / outside opening

Options

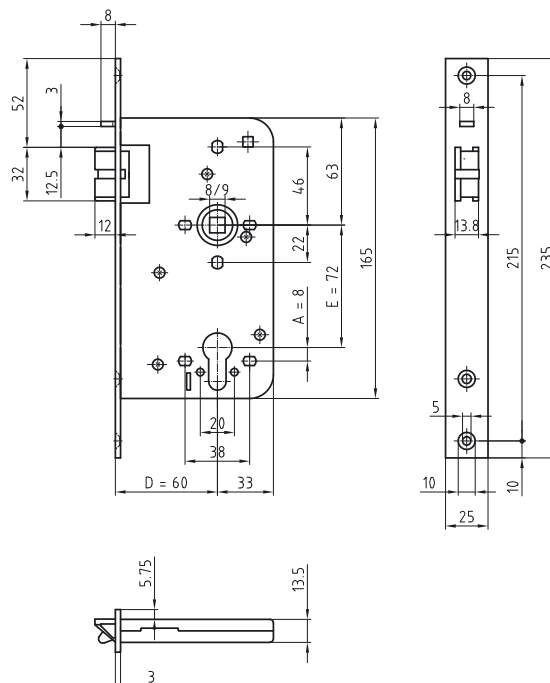
- Forend 235 x 20 mm, radiussed
- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- EN 12209: 3,M,5,1,0,F,0,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty mortice lock

4828NCF-4838NCF Anti-thrust classroom function



SL-4011.012.13
Strike plate
p.76



SL-4012.000.13
Strike plate
p.78



SL-4082.000.13
Strike plate
p.81

3.2 Professional area

Product profile

For security doors

Standard version

- With transmission
- Backset 60 mm
- Centres 72 mm for 4829 profile cylinder
- Centres 74 mm for 4839 round cylinder
- Forend 235x25 mm, radiused or rectangular
- Forend satin stainless steel
- Clamp follower 8 mm
- Antifriction lever latch
- Single throw deadbolt, 24 mm
- With anti-thrust latch

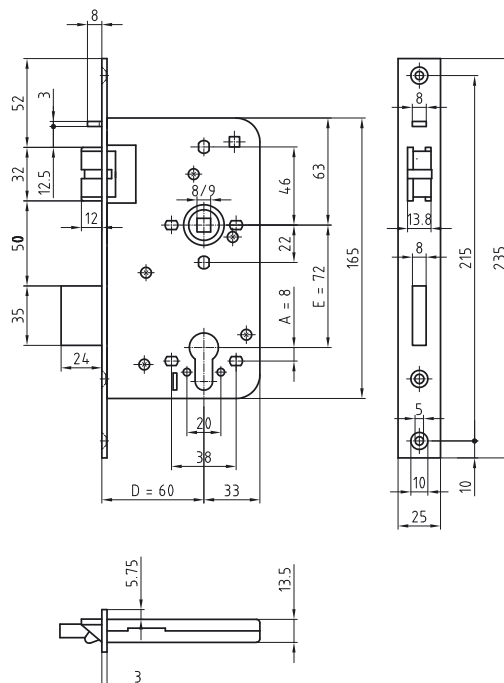
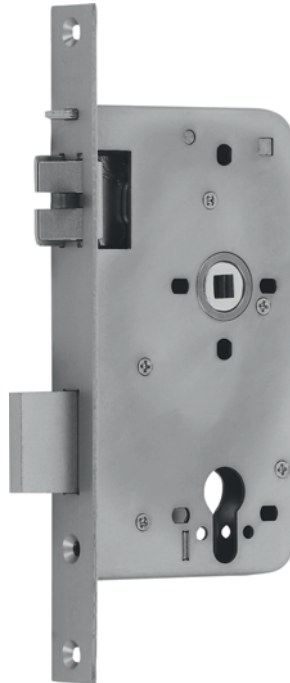
Options

- Forend polished stainless steel

Quality standard

- Firetested by BRE up to 4 hours
- Certified ANSI/BHMA 156.13, grade 1, at ITS in USA
- EN 12209: 3,M,5,1,0,F,5/7,H,A,3,0
- EN 1634-1: EI 90'

Heavy duty security mortice lock 4829-4839 With antifriction lever latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

3.2 Professional area

Product profile for swing doors

Standard version

- Backset 60 mm
- Profile cylinder 4872
- Round cylinder 4873
- Forend 235x25 mm, radiused or rectangular
- Forend satin stainless steel
- Roller latch adjustable
- Single throw deadbolt, 24 mm

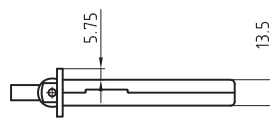
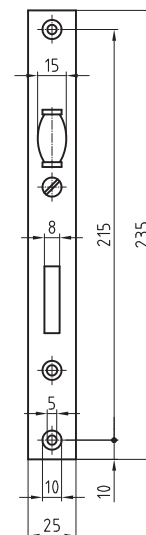
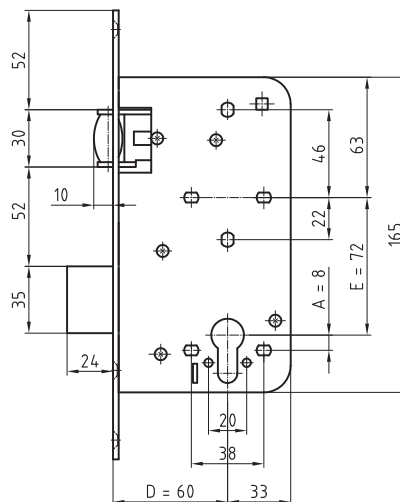
Options

- Forend polished stainless steel

Quality standard

- EN 12209: 3,M,5,0,0,F,5/7,H,A,0,0

Heavy duty mortice lock 4872-4873 With roller latch



SL-4011.000.13
Strike plate
p.75



SL-4081.000.13
Strike plate
p.80

Product overview

4. Strike plates for mortice locks international

4.1 Strike plates

1052.50.DE1.VL
p. 69



1052.50.DE107.VL
p. 70



1052.50.DE103.VL
p. 71



1052.50.DE1
p. 72



1052.50.DE107
p. 73



1052.50.DE103
p. 74



SL-4011.000.13
p. 75



SL-4011.012.13
p. 76



SL-4011.013.13
p. 77



SL-4012.000.13
p. 78



SL-4013.000.13
p. 79



SL-4081.000.13
p. 80



SL-4082.000.13
p. 81



SL-4083.000.13
p. 82



4.1 Strike plates

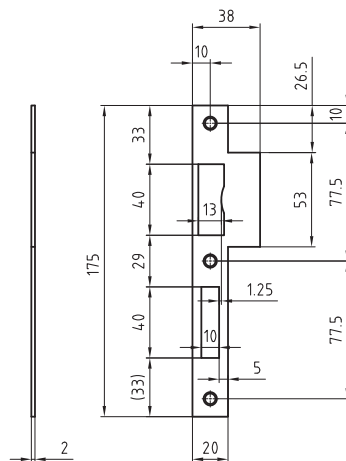
Standard version

- Angular
- Satin stainless steel
- Length 175 mm
- Width 20 mm
- Material thickness 2 mm
- Left / right

Options

- Polished brass
- Brass satin finish
- Radiussed

Strike plate
1052.50.DE1.VL



1052
Mortice lock
p.51

4.1 Strike plates

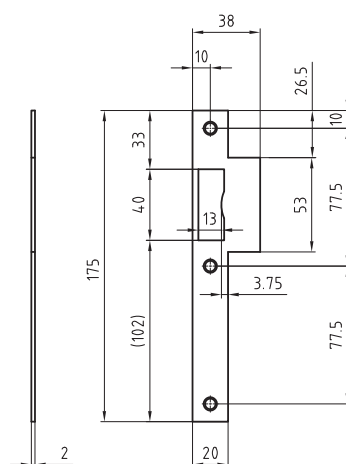
Standard version

- Angular
- Satin stainless steel
- Length 175 mm
- Width 20 mm
- Material thickness 2 mm
- Left / right

Options

- Polished brass
- Brass satin finish
- Radiused

Strike plate 1052.50.DE107.VL



1052
Mortice lock
p.51

4.1 Strike plates

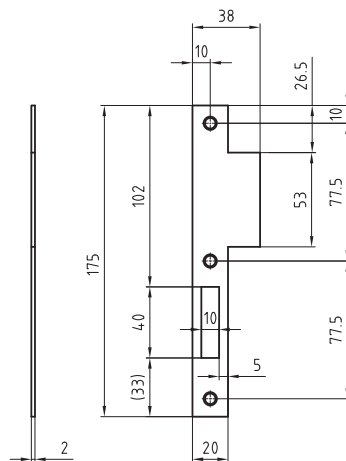
Standard version

- Angular
- Satin stainless steel
- Length 175 mm
- Width 20 mm
- Material thickness 2 mm
- Left / right

Options

- Polished brass
- Brass satin finish
- Radiussed

Strike plate
1052.50.DE103.VL



1052
Mortice lock
p.51

4.1 Strike plates

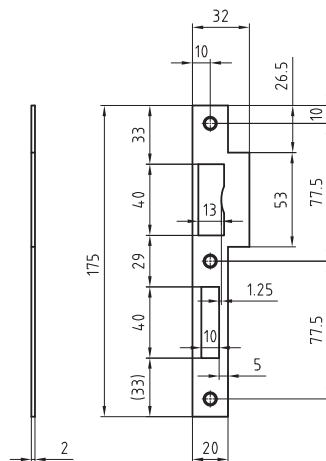
Standard version

- Angular
- Satin stainless steel
- Length 175 mm
- Width 20 mm
- Material thickness 2 mm
- Left / right

Options

- Polished brass
- Brass satin finish

Strike plate 1052.50.DE1



1052
Mortice lock
p.51

4.1 Strike plates

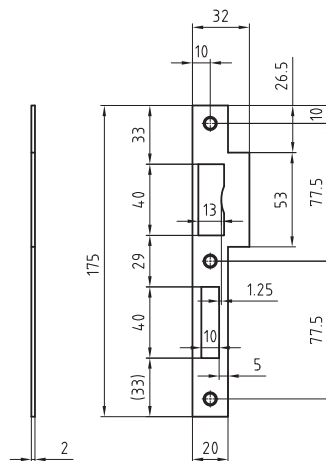
Standard version

- Angular
- Satin stainless steel
- Length 175 mm
- Width 20 mm
- Material thickness 2 mm
- Left / right

Options

- Polished brass
- Brass satin finish

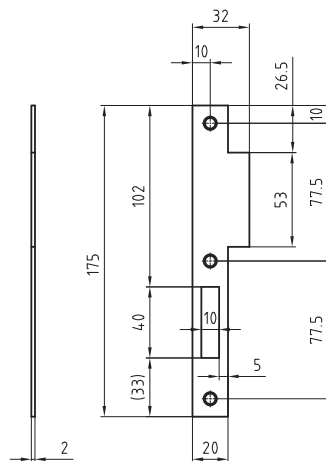
Strike plate 1052.50.DE107



1052
Mortice lock
p.51

Strike plate
1052.50.DE103

- Polished brass
- Brass satin finish



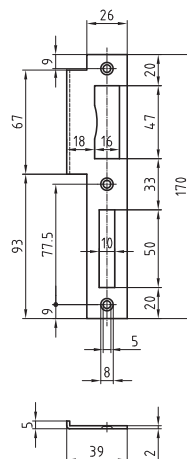
74

4.1 Strike plates

Standard version

- Strike plate rectangular
- For square edged doors
- Satin stainless steel
- Length 170 mm
- Width 26 mm
- Thickness 2,0 mm
- State left or right indication necessary

Strike plate SL-4011.000.13



4520-4530/4620-4630
Heavy duty mortice lock
p.52



4521-4531/4621-4631
Heavy duty mortice lock
p.56



4721-4731/4821-4831
Heavy duty security
mortice lock
p.59



4722-4732/4822-4832
Heavy duty security
mortice lock
p.61



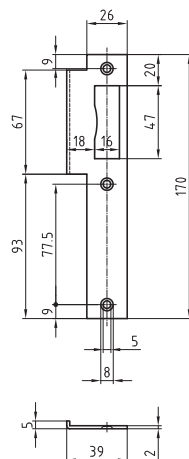
4829-4839
Heavy duty security
mortice lock
p.66

4.1 Strike plates

Standard version

- Strike plate rectangular
- For square edged doors
- Satin stainless steel
- Length 170 mm
- Width 26 mm
- Thickness 2,0 mm
- State left or right indication necessary

Strike plate SL-4011.012.13



4540-4640
Heavy duty mortice lock
p.53



4541-4641
Heavy duty mortice lock
p.57



4828-4838
Heavy duty mortice lock
p.64



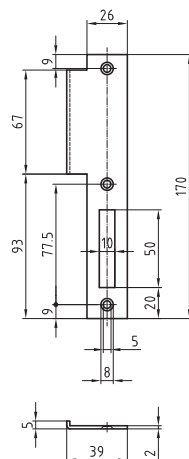
4828NCF-4838NCF
Heavy duty mortice lock
p.65

4.1 Strike plates

Standard version

- Strike plate rectangular
- For square edged doors
- Satin stainless steel
- Length 170 mm
- Width 26 mm
- Thickness 2,0 mm
- State left or right indication necessary

Strike plate SL-4011.013.13



4525-4535/4625-4635
Heavy duty mortice lock
p.55



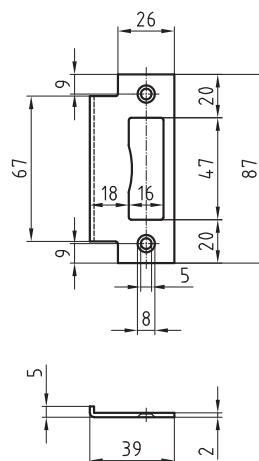
4726-4736/4826-4836
Heavy duty mortice
deadlock
p.62

4.1 Strike plates

Standard version

- Strike plate rectangular
- For square edged doors
- Satin stainless steel
- Length 87 mm
- Width 26 mm
- Thickness 2,0 mm
- State left or right indication necessary

Strike plate SL-4012.000.13



4540-4640
Heavy duty mortice lock
p.53



4541-4641
Heavy duty mortice lock
p.57



4828-4838
Heavy duty mortice lock
p.64



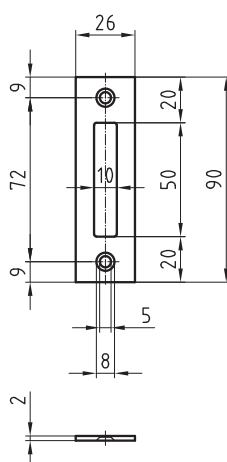
4828NCF-4838NCF
Heavy duty mortice lock
p.65

4.1 Strike plates

Standard version

- Angular
- Satin stainless steel
- Length 90 mm
- Width 26 mm
- Thickness 2,0 mm
- Left / right

Strike plate SL-4013.000.13



4525-4535/4625-4635
Heavy duty mortice lock
p.55



4726-4736/4826-4836
Heavy duty mortice deadlock
p.62



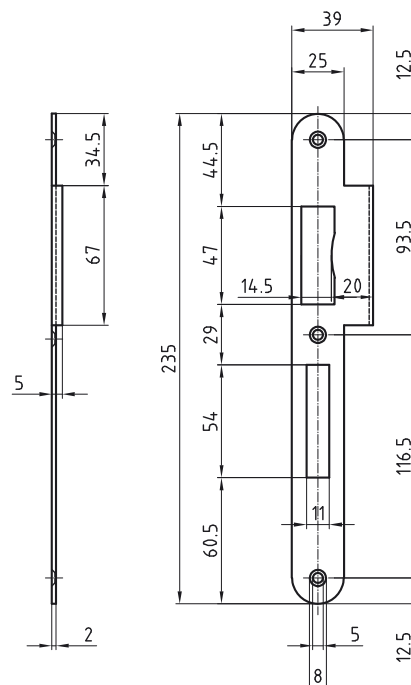
4827-4837
Heavy duty additional deadlock
p.63

4.1 Strike plates

Standard version

- Strike plate radiussed
- For square edged doors
- Satin stainless steel
- Length 235 mm
- Width 25 mm
- Thickness 1,8 mm
- State left or right indication necessary

Strike plate SL-4081.000.13



4520-4530/4620-4630
Heavy duty mortice lock
p.52



4521-4531/4621-4631
Heavy duty mortice lock
p.56



4721-4731/4821-4831
Heavy duty security
mortice lock
p.59



4722-4732/4822-4832
Heavy duty security
mortice lock
p.61



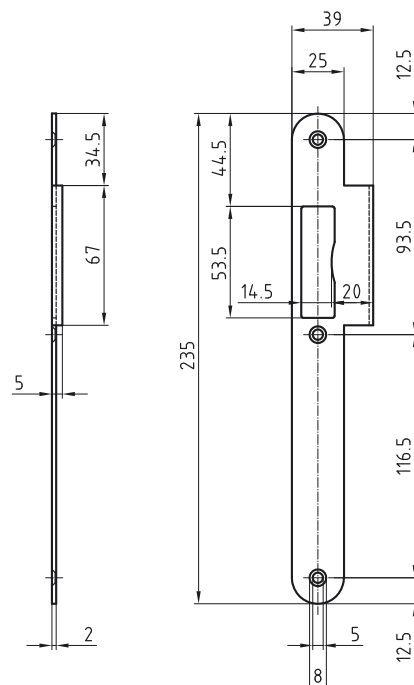
4829-4839
Heavy duty security
mortice lock
p.66

4.1 Strike plates

Standard version

- Strike plate radiussed
- For square edged doors
- Satin stainless steel
- Length 235 mm
- Width 25 mm
- Thickness 1,8 mm
- State left or right indication necessary

Strike plate SL-4082.000.13



4540-4640
Heavy duty mortice lock
p.53



4541-4641
Heavy duty mortice lock
p.57



4828-4838
Heavy duty mortice lock
p.64



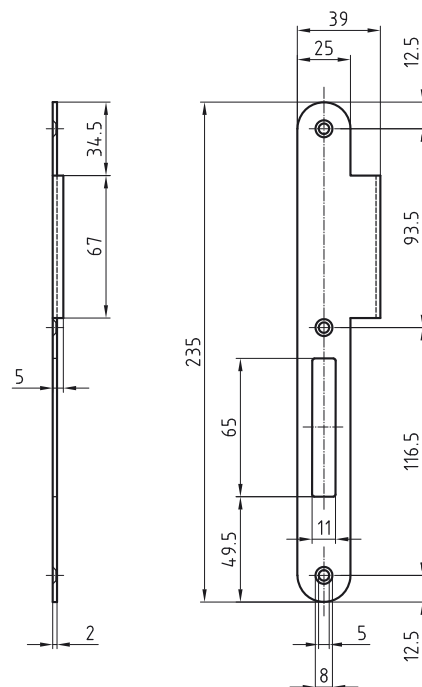
4828NCF-4838NCF
Heavy duty mortice lock
p.65

4.1 Strike plates

Standard version

- Strike plate radiussed
- For square edged doors
- Satin stainless steel
- Length 235 mm
- Width 25 mm
- Thickness 1,8 mm
- State left or right indication necessary

Strike plate SL-4083.000.13



4525-4535/4625-4635
Heavy duty mortice lock
p.55



4726-4736/4826-4836
Heavy duty mortice
deadlock
p.62

Music for the future?
We play all instruments.



Don't leave the design of your access solution to chance – leave it to the professionals. Glutz offers reliable and comprehensive high-tech systems; from hinges to locks and designer door handles through to mechatronic and biometric modules – you can buy everything from one competent port of call. Sounds good? www.glutz.com

Glutz
Swiss Access Systems

Product overview

5. Glutz multipoint locking devices

5.1 Treplane

1832 Combi, lever handle and key operated
p. 86



1832 Key operated
p. 88



1834 Key operated
p. 90



1838 Comb,i lever handle and key operated
p. 92



1839 Lever handle operated
p. 94



5.2 MINT International

1893 Key operated
p. 96



1895 Key operated
p. 98



18933 Combi, lever handle and key operated
p. 100



18934 Combi, lever handle and key operated
p. 102



18936 For E-fittings
p. 104



18937 For E-fittings
p. 106



18953 Combi, lever handle and key operated
p. 108



18954 Combi, lever handle and key operated
p. 110



18956 For E-fittings
p. 112



18957 For E-fittings
p. 114



18940 Key operated, panic E
p. 116



18941 Key operated, panic E
p. 118



**18960 Key operated,
panic E**
p. 120



**18961 Key operated,
panic E**
p. 122



5.3 Mortice lock with three latches

**1836 Key operated
main bolt**
p. 124



5.1 Treplane

Product profile

Commercial and public buildings

Standard version

- Without transmission
- Backset 60 mm
- Radiused forend 18 x 1788 mm
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch 'Delrin'
- Latch damper
- Lever tempered, lever 2 turns, 2 x 12,5 mm
- 2 additional, hardened pivot rollers, adjustable ± 1 mm
- Bar throw 2 x 9 mm
- Anti-thrust bolt
- Centres 78 mm

Cutout

- 1832.2 RZ - Round cylinder
- 1832.3 PZ - Profile cylinder

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm

Packaging

EP single packaging
IP industrial packaging, 10 pces
Return package, 10 pces

Treplane multipoint locking device 1832 Combi, lever handle and key operated



B-713/714FT
Strike plate
p.129



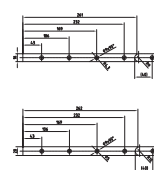
B-715/716ST
Strike plate
p.130



B-717FZT
Support for strike plates
p.131



B-1151.711
Strike plate
p.139



B-1159
Radiused forend extensions
p.154

Technical drawing of a 1000mm wide, 18mm thick plate. The drawing shows two circular features, A and B, and their dimensions.

Overall dimensions:

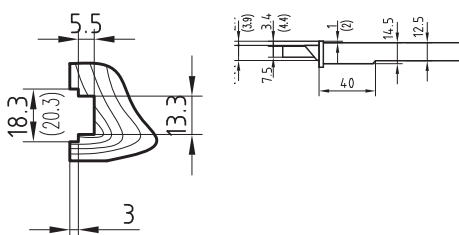
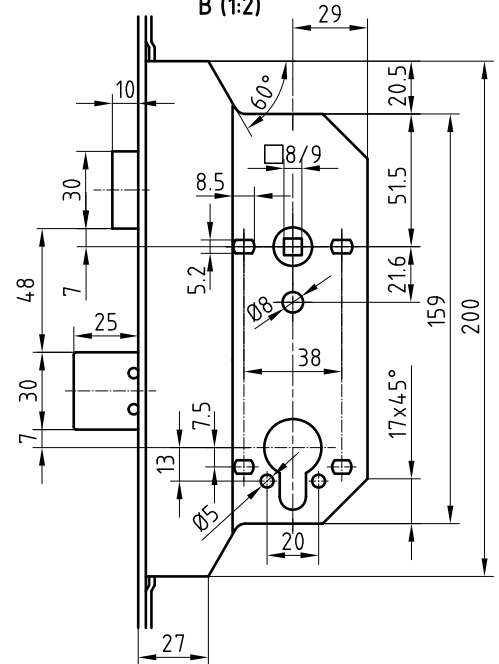
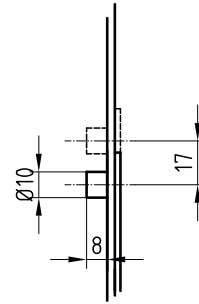
- Width: 1000 mm (1078 mm -> 1178 mm)
- Thickness: 18 mm (20 mm)

Feature A (Hole):

- Location: 787 mm from the left edge, 747.5 mm from the top edge.
- Dimensions: 60/70/80 mm (diameter), 78 mm (width of the hole).

Feature B (Rectangular feature):

- Location: 922 mm from the left edge, 787 mm from the top edge.
- Dimensions: 182 mm (width), 182 mm (height), 182 mm (depth).



5.1 Treplane

Product profile

Commercial and public buildings

Standard version

- Backset 60 mm
- Radiussed forend 18 x 1788 mm
- Clamp follower 8 mm
- Blue galvanised
- Steel latch
- Latch damper
- Lever tempered, lever 2 turns, 2 x 12,5 mm
- 2 additional, hardened pivot rollers
- Bar throw 2 x 9 mm
- Centres 78 mm

Cutout

- 1832.6 RZ - latch withdrawal
- 1832.7 PZ - latch withdrawal

Options

- With low friction latch Delrin
- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm

Packaging

EP single packaging

IP industrial packaging, 10 pces

Return package, 10 pces

Treplane multipoint locking device 1832 Key operated



B-713/714FT
Strike plate
p.129



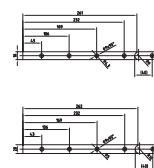
B-715/716ST
Strike plate
p.130



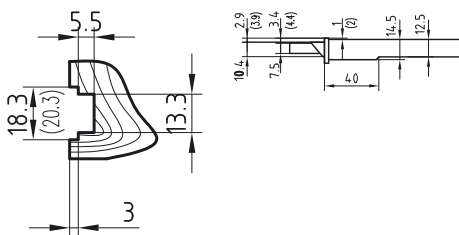
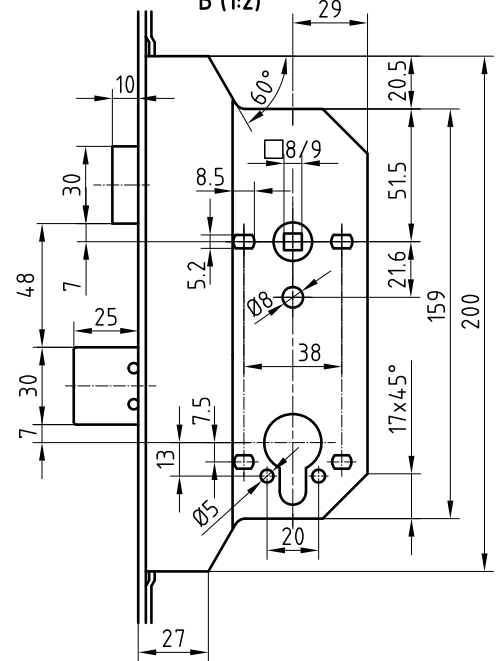
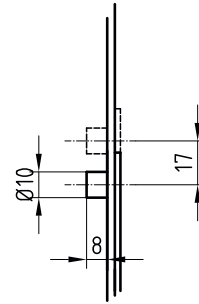
B-717FZT
Support for strike plates
p.131



B-1151.711
Strike plate
p.139



B-1159
Radiussed forend extensions
p.154

[illegible]

5.1 Treplane

Product profile

Apartment doors

Standard version

- Backset 60 mm
- Radiused forend 18 x 1788 mm
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch 'Delrin'
- Latch damper
- Hardened steel main bolt, 2 turns, 25 mm
- 2 additional hardened levers, lever 2 turns, 17,5 mm
- Latch locked 1st tour
- Lever handle free-wheel clutch, when cylinder is activated
- Centres 78 mm

Cutout

- 1834.6 RZ - latch withdrawal
- 1834.7 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Forend satin stainless steel
- Angular forend 20 x 2200 mm
- Radiused forend 20 x 1788 mm
- Clamp follower 9 mm
- Version for semi-circular arched doors

Packaging

EP single packaging
IP industrial packaging, 10 pces
Return package, 10 pces

Quality standard

- Elements tested to ENV 1627-1630, resistance class WK2
- Suitable for EI30 fire resistant doors

Treplane multipoint locking device 1834 Key operated



B-1156
Strike plate
p.150



B-1157
Strike plate
p.151



B-1151.711
Strike plate
p.139

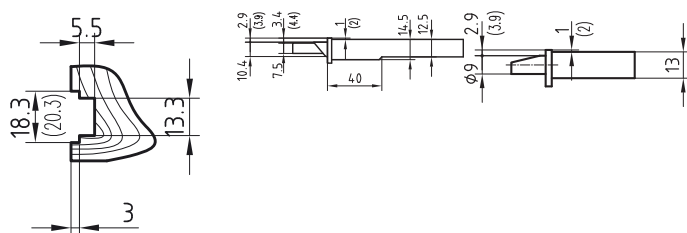
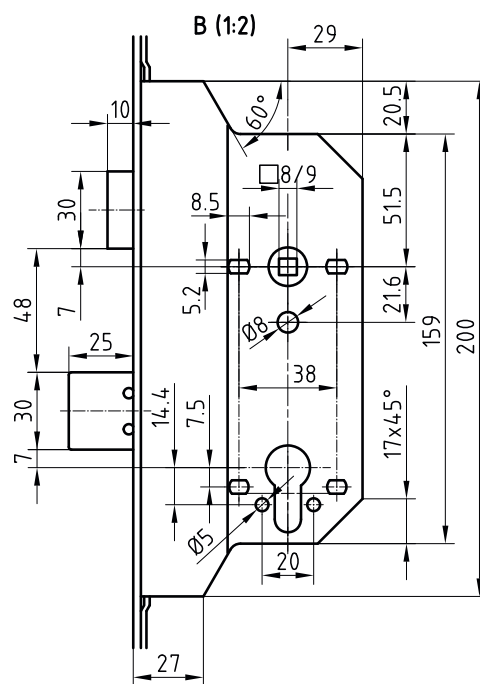
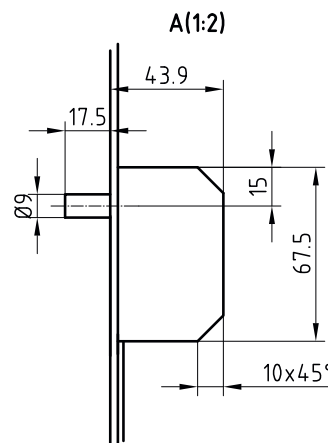
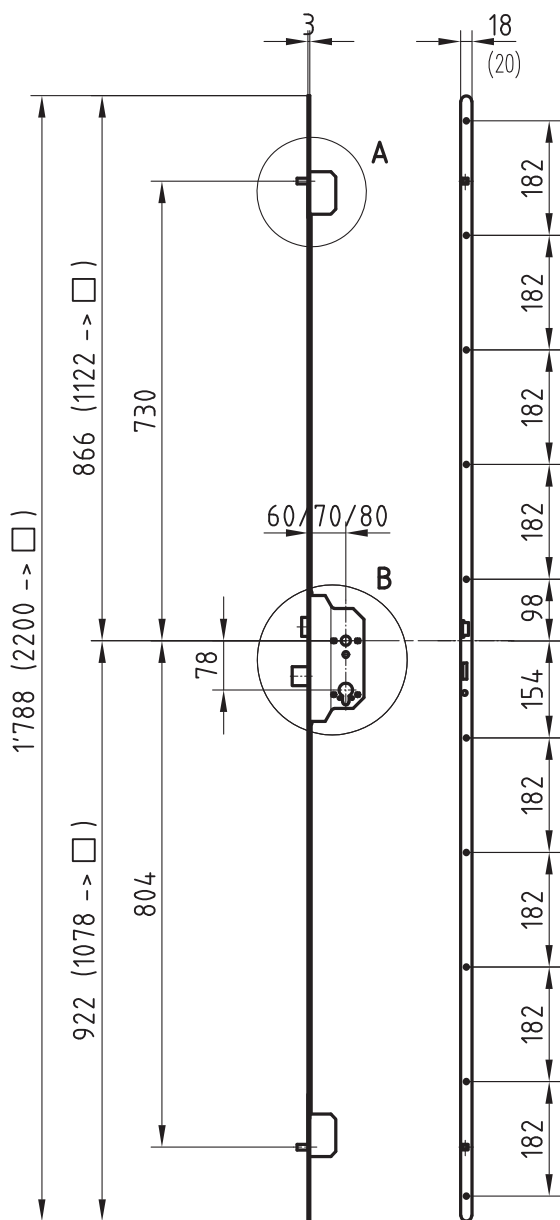


B-1153.720
Strike plate
p.145



B-1155.721
Strike plate
p.149

Scale drawing for 1834 key operated



5.1 Treplane

Product profile

Apartment doors, main entrance doors

Standard version

- Without transmission
- Backset 60 mm
- Radiused forend 18 x 1788 mm
- Clamp follower 8 mm
- Blue galvanised
- Low friction latch 'Delrin' with latch damper
- Hardened steel main bolt, 2 turns, 25 mm
- 2 additional hardened steel bolts, deadbolt double throw 17,5 mm
- Latch blocked at 2nd turn
- Lever locked from 1st throw
- Easy operation via lever handle operation
- Centres 78 mm
- Latch damper

Cutout

- 1838.2 RZ Round cylinder
- 1838.3 PZ Profile cylinder

Options

- Backset 70 mm
- Backset 80 mm
- Clamp follower 9 mm
- Angular forend 18 x 2200 mm
- Angular forend 20 x 2200 mm
- Radiused forend 20 x 1788 mm
- Forend satin stainless steel
- Version for semi-circular arched doors

Packaging

EP single packaging
IP industrial packaging, 10 pces
Return package, 10 pces

Quality standard

- Elements tested to ENV 1627-1630, resistance class 2
- Suitable for EI30 fire resistant doors

Treplane multipoint locking device 1838 Combi, lever handle and key operated



B-1151.711
Strike plate
p.139



B-1121.721
Angular strike plate
p.133



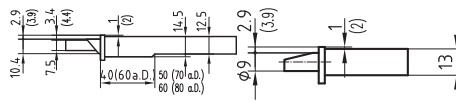
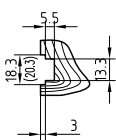
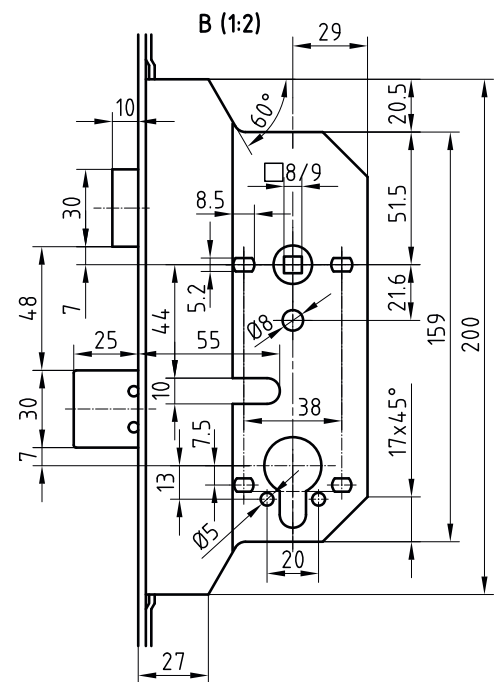
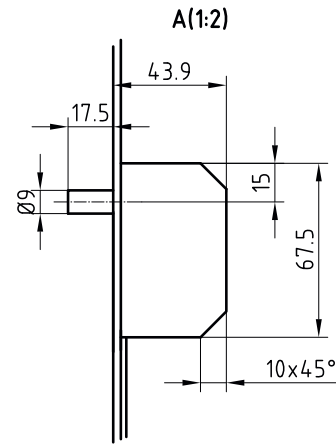
B-1156
Strike plate
p.150



B-1157
Strike plate
p.151



B-1151.713
Strike plate
p.141

[illegible]

5.1 Treplane

Product profile

For use exclusively in combination with Glutz Eypos® mechatronic hardware on apartment and main entrance doors. Function in connection with Eypos® mechatronic hardware:

Locking the door: By upside operation of the handle all bolts are pushed out. Once Eypos® is operated with the correct medium, the lever handle is blocked and therefore the door is locked completely.

Opening the door: By operation of Eypos®, the lever handle is released.

Standard version

- Backset 60 mm
- Radiussed forend 18 x 1788 mm
- Clamp follower 9 mm
- Blue galvanised
- Low friction latch 'Delrin' with latch damper
- Hardened steel main bolt, 2 turns, 25 mm
- 2 additional hardened steel bolts, 2 turns, 17.5 mm
- Latch blocked at 2nd turn
- Centres 78 mm

Cutout

- 1839.6 RZ - latch withdrawal
- 1839.6 PZ - latch withdrawal

Options

- Backset 70 mm
- Backset 80 mm
- Radiussed forend 20 x 1788 mm
- Forend satin stainless steel
- Version for semi-circular arched doors (only with 18 mm forend)

Packaging

EP single packaging
IP industrial packaging, 10 pces
Return packaging 10 pces.

Quality standard

- Suitable for EI30 fire resistant doors

Treplane multipoint locking device for Eypos® 1839 Lever handle operated



B-1153.719
Strike plate
p.144



B-1151.711
Strike plate
p.139



B-1121.721
Angular strike plate
p.133

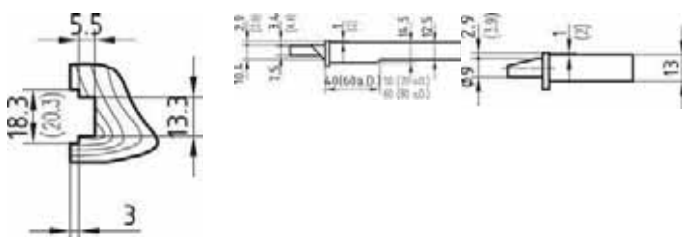
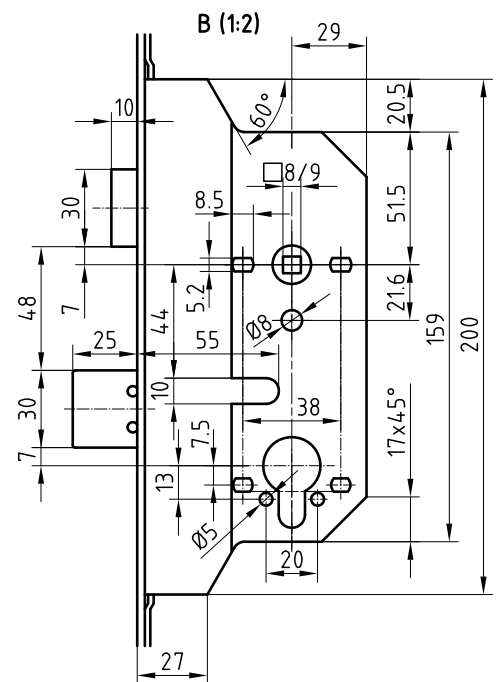
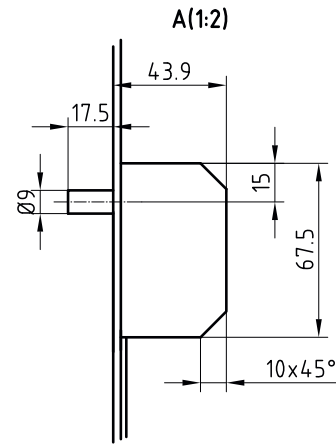


B-1156
Strike plate
p.150



B-1157
Strike plate
p.151

Technical drawing of a 1200mm long metal profile. The drawing includes a side view and a cross-sectional view. The side view shows a profile with a total length of 1200mm, divided into segments of 182mm, 182mm, 182mm, 182mm, 154mm, 98mm, 182mm, 182mm, 182mm, and 182mm. The cross-sectional view shows a profile with a total width of 1788mm, divided into segments of 922mm and 866mm. The cross-section has a central hole with a diameter of 78mm and a hole with a diameter of 60/70/80mm. Callout A points to a hole with a diameter of 3mm. Callout B points to a hole with a diameter of 78mm. The drawing also shows a hole with a diameter of 18mm (20mm) at the end of the profile.



5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking with handle free clutch (1st turn)
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, dead-bolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 1893.6 RZ - latch withdrawal
- 1893.7 PZ - latch withdrawal

Options

- Forend satin stainless steel
- PZ 72 mm version with 55 mm backset

Packaging

EP single packaging

IP industrial packaging, 8 pcs left or right

Return packaging 8 pcs. left or right

Quality standard

- Resistance performances 3 as per ENV 1627-1630
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,4,0,0
- Fire resistance: EI30

MINT multipoint locking device 1893 Key operated



6167
Stainless steel security
plate ES 2
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

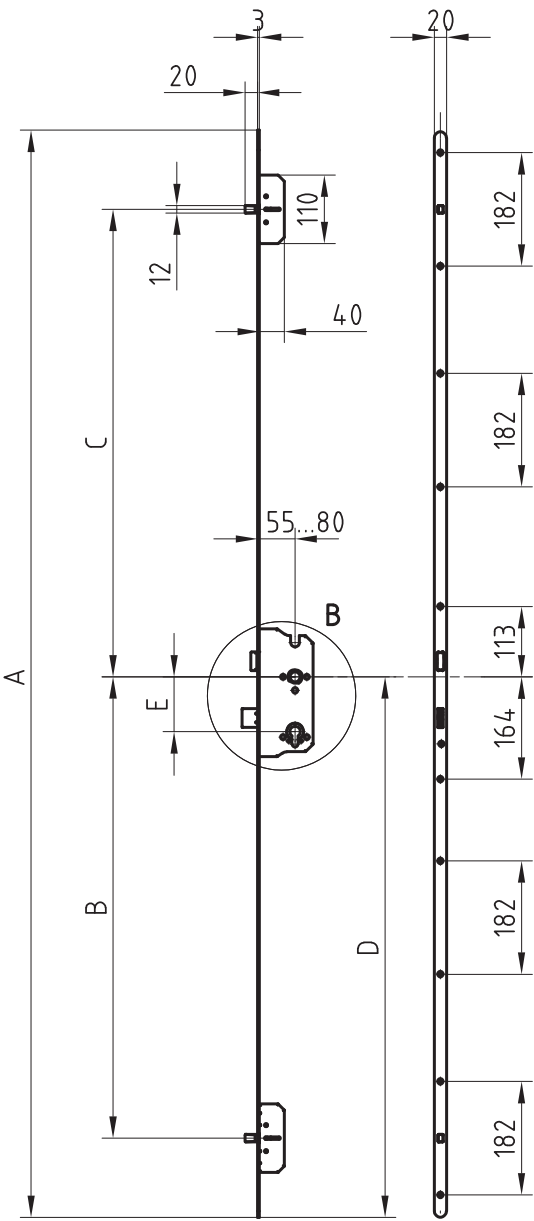


B-1135
Strike plate
p.165

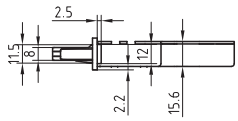
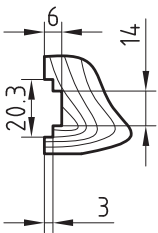
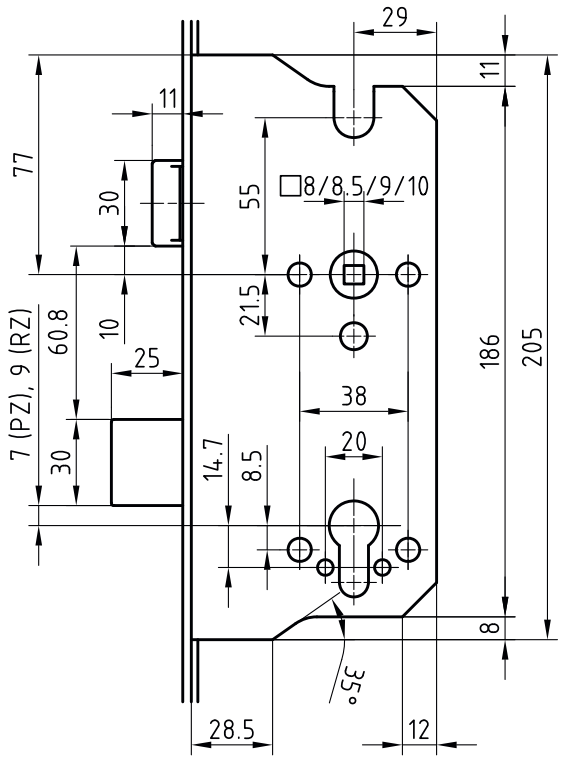


B-1140
Security strike plate
p.171

Scale drawing for 1893 key operated



E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking with handle free clutch (1st turn)
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, dead-bolt double throw 2 x 12.5mm
- 4 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 1895.6 RZ - latch withdrawal
- 1895.7 PZ - latch withdrawal

Options

- Forend satin stainless steel
- PZ 72 mm version with 55 mm backset

Packaging

EP single piece package

IP industrial package, 8 pcs, left or right

Return package, 8 pcs, left or right

Quality standard

- Elements tested to ENV 1627-1630, resistance class 4
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,7,0,0
- Suitable for EI30 fire resistant doors

MINT multipoint locking device 1895 Key operated



5466
Stainless steel security
plate ES 3
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

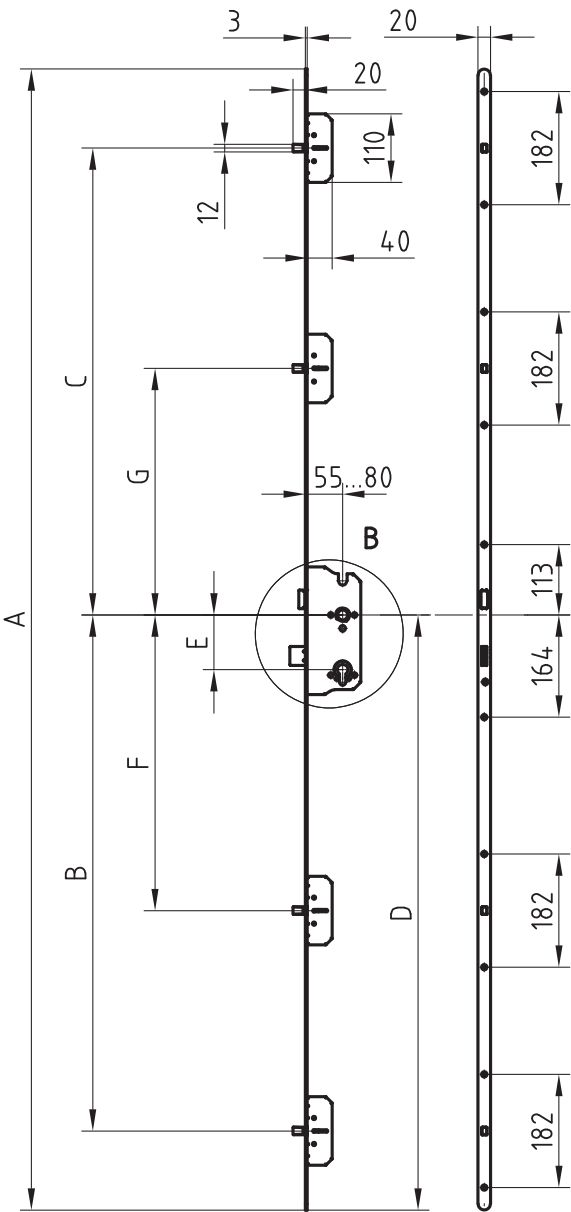


B-1136
Strike plate
p.166

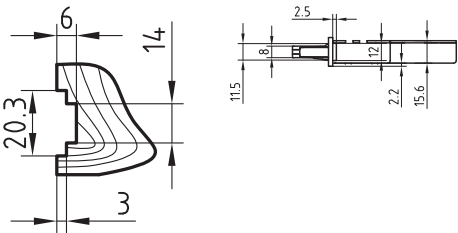
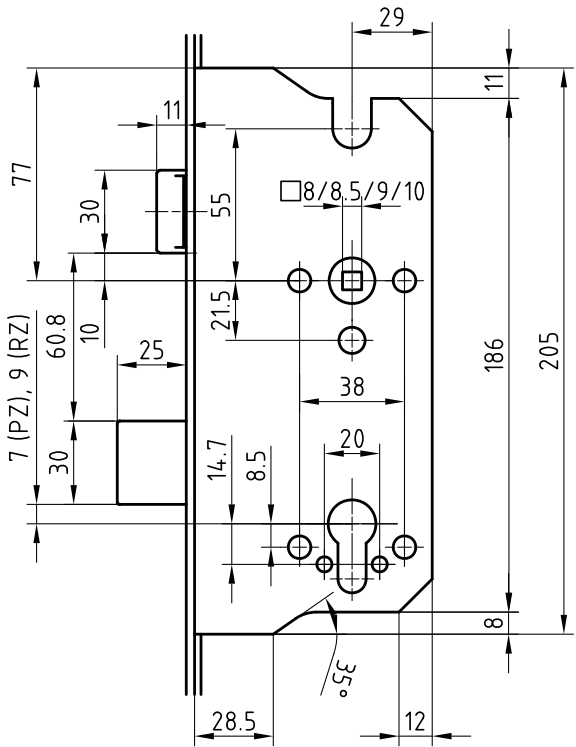


B-1141
Security strike plate
p.172

Scale drawing for 1895 key operated



E	A	B	C	D	F	G
72/74	1833	829	750	956	475	396
78	1788	804	730	931	450	376
88/90	1850	875	765	980	425	350
92/94	1833	849	730	976	495	376



5.2 MINT International

Product profile

Easy to operate using lever handle. Exact central position of lever. High lever upholding strength in central position (heavy cast levers). Strong lever blocking. Application areas: commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements.

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Bolt is retracted using lever
- Latch and lever blocking
- Without latch withdrawal
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18933.2 RZ
- 18933.3 PZ

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pces, left or right

Return package, 8 pces, left or right

Quality standard

- Elements tested to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device

18933 Combi, lever handle and key operated



5440
Stainless steel security
plate ES 2
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

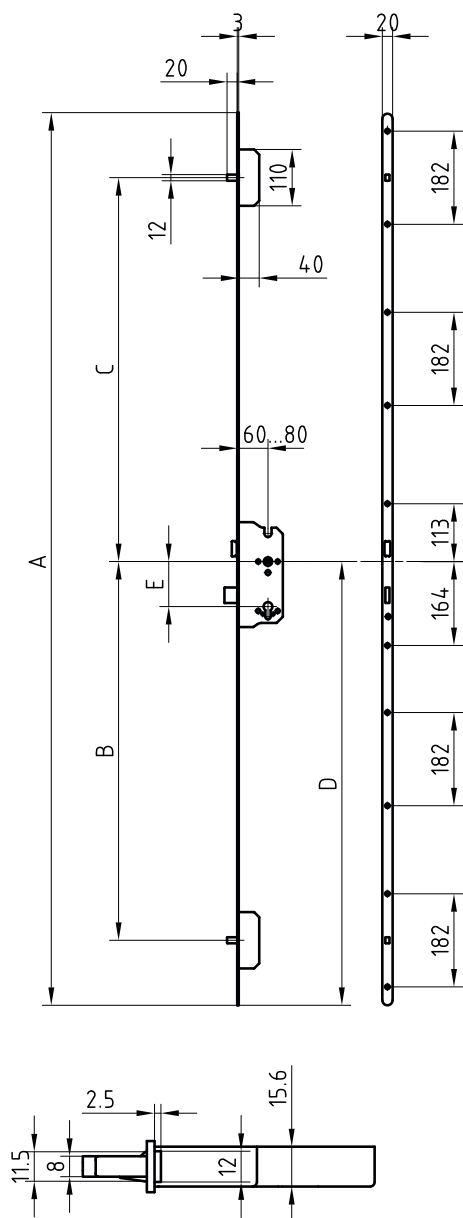


B-1135
Strike plate
p.165

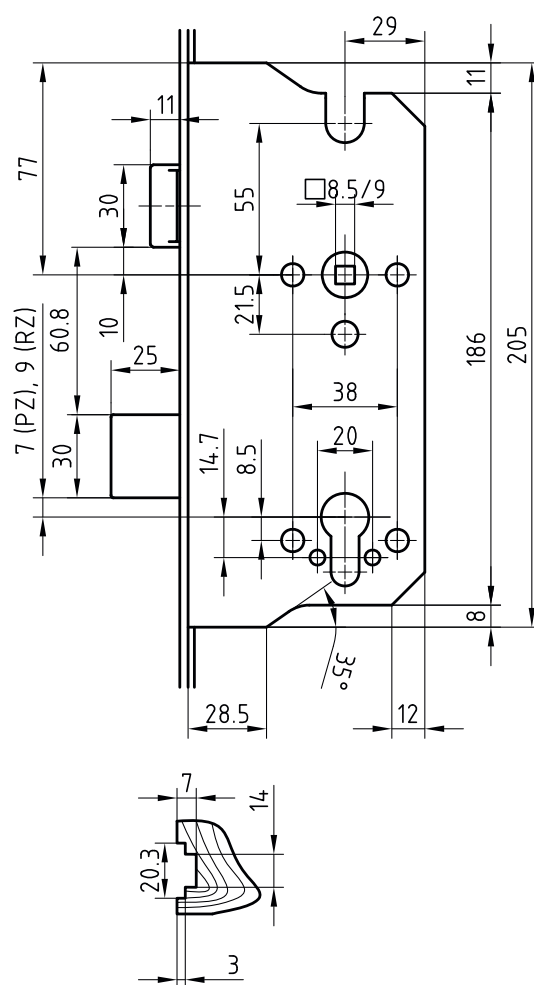


B-1140
Security strike plate
p.171

Scale drawing for 18933 Combi, lever handle and key operated



E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

Easy to operate using lever handle. Exact central position of lever. High lever upholding strength in central position (heavy cast levers). Strong lever blocking. Application areas: Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Bolt is retracted using lever
- Latch and lever blocking
- Without latch withdrawal
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, dead-bolt double throw 2 x 12.5mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18934.2 RZ
- 18934.3 PZ

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pcs, left or right

Return package, 8 pcs, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device 18934 Combi, lever handle and key operated



5440
Stainless steel security
plate ES 2
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160

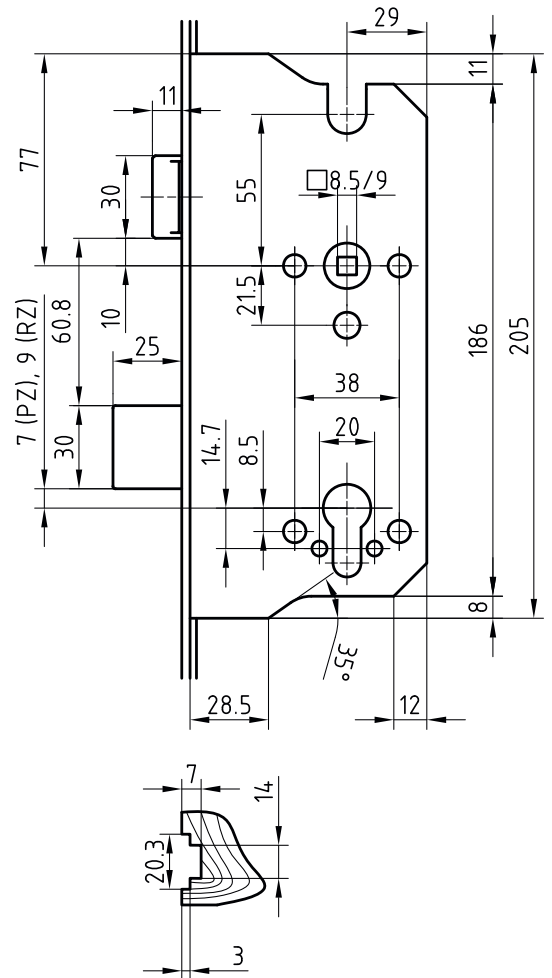


B-1137
Strike plate
p.167



B-1138
Strike plate with lip
p.168

E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

To be used exclusively in combination with mechatronic hardware (E-fitting) on apartment and main entrance doors. Description of function in connection with E-fitting: Locking the door: all bolts are pushed out by operating the lever upwards. The E-fitting can then be operated with an authorised medium to block the lever handle and thereby lock the door completely. Opening the door: The door lever is released by operating the E-fitting.

Standard version

- Backsets
 - PZ/RZ 78 mm: 60, 70, 80 mm
 - PZ 72 mm: 65, 70, 80 mm
 - RZ 74 mm: 65, 70, 80 mm
 - PZ 88 mm: 65, 80 mm
 - PZ 92 mm: 65, 70, 80 mm
 - RZ 94 mm: 65, 70, 80 mm
- Easy to operate using lever handle
- Bolts and latch are automatically blocked after operating the lever
- Bolt is retracted using lever
- Latch and lever blocking
- Mechanical emergency opening with 2 turns of cylinder
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing
- Do not use cylinder with knob / turning knob
- Always remove key from cylinder

Cutout

- 18936.6 RZ
- 18936.7 PZ

Options

- Forend satin stainless steel

Quality standard

- Elements tested to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device 18936 For E-fittings



5420
Stainless steel security
plate ES 1
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

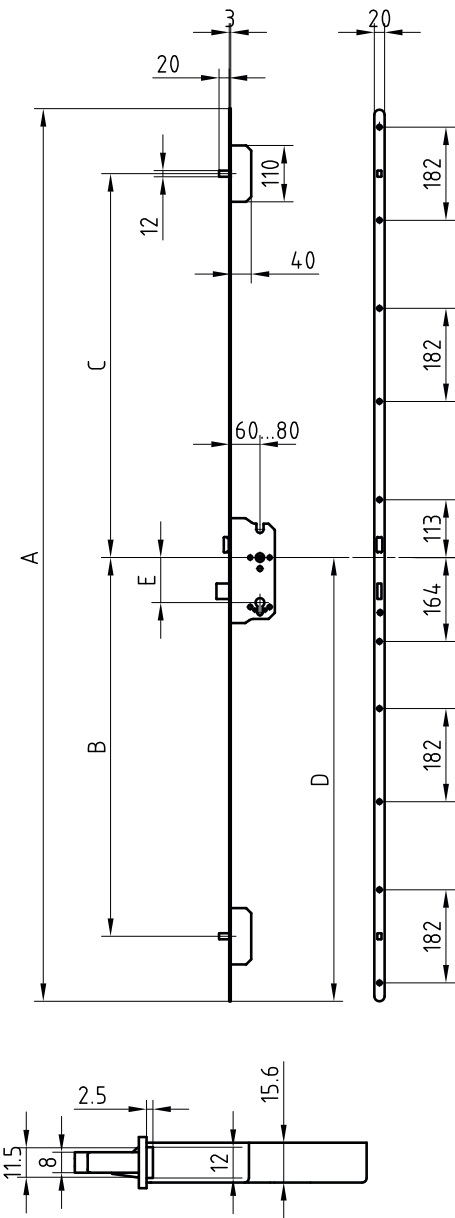


B-1135
Strike plate
p.165

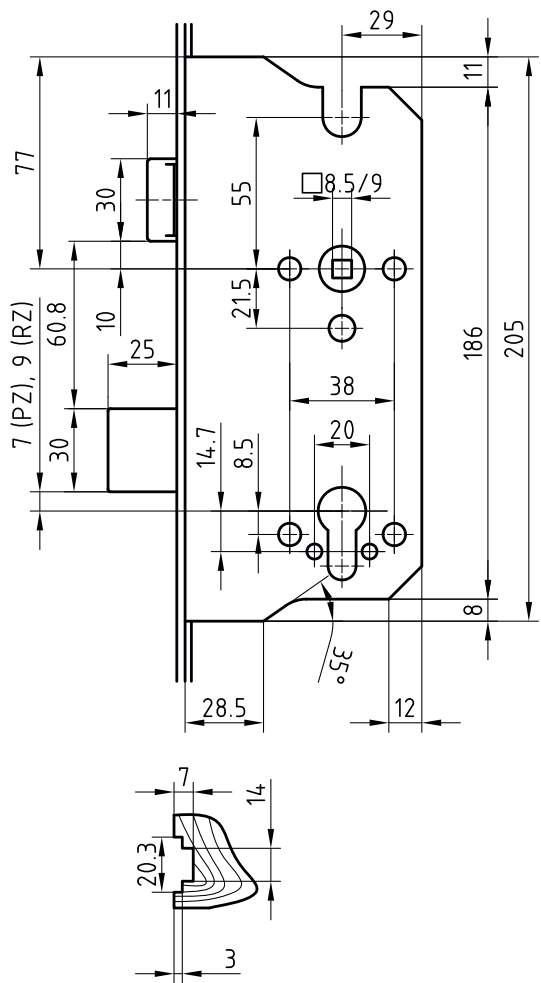


B-1140
Security strike plate
p.171

Scale drawing for 18936 for E-fittings



E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

To be used exclusively in combination with mechatronic hardware (E-fitting) on apartment and main entrance doors. Description of function in connection with E-fitting: Locking the door: all bolts are pushed out by operating the lever upwards. The E-fitting can then be operated with an authorised medium to block the lever handle and thereby lock the door completely.

Opening the door: The door lever is released by operating the E-fitting.

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Easy to operate using lever handle
- Bolts and latch are automatically blocked after operating the lever
- Bolt is retracted using lever
- Latch and lever blocking
- Mechanical emergency opening with 2 turns of cylinder
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiussed forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing
- Do not use cylinder with knob / turning knob
- Always remove key from cylinder

Cutout

- 18937.6 RZ
- 18937.7 PZ

Options

- Forend satin stainless steel

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device 18937 For E-fittings



5420
Stainless steel security
plate ES 1
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160

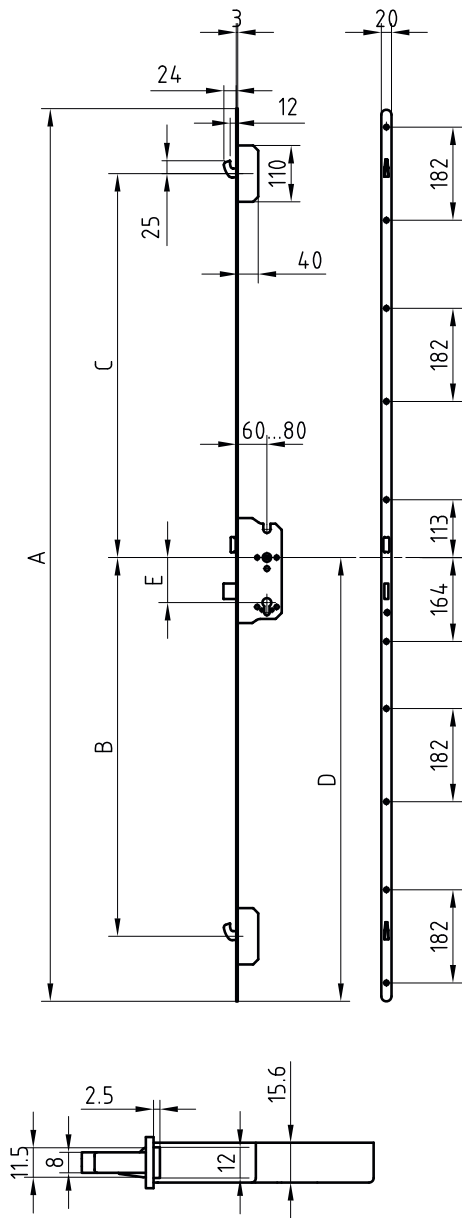


B-1137
Strike plate
p.167

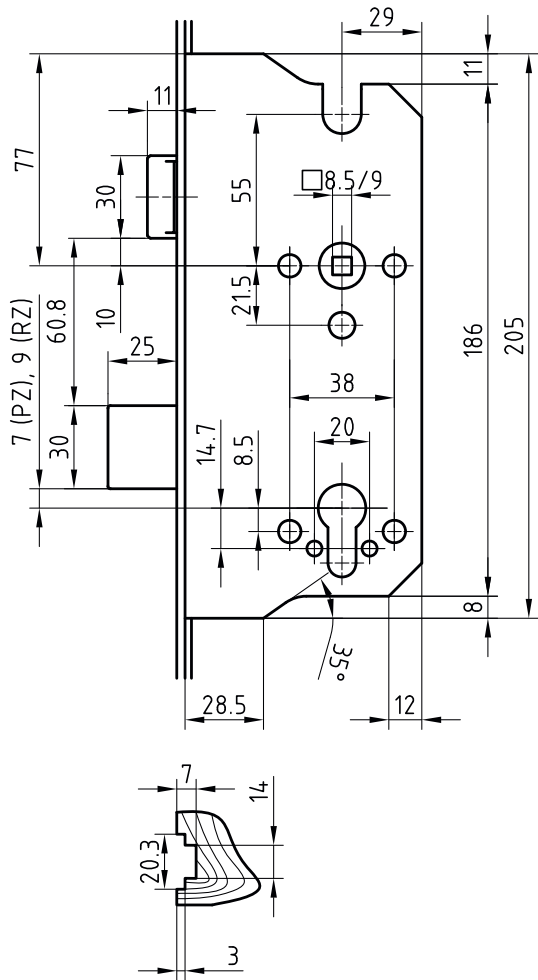


B-1138
Strike plate with lip
p.168

Scale drawing for 18937 for E-fittings



E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

Easy to operate using lever handle. Exact central position of lever. High lever upholding strength in central position (heavy cast levers). Strong lever blocking. Application areas: commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements.

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Bolt is retracted using lever
- Latch and lever blocking
- Without latch withdrawal
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 4 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18953.2 RZ
- 18953.3 PZ

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pces, left or right

Return package, 8 pces, left or right

Quality standard

- Elements tested to ENV 1627-1630, resistance class 4
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 7, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device

18953 Combi, lever handle and key operated



5439.2-ZA
Stainless steel security
plate ES 3
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159



B-1135
Strike plate
p.165



B-1140
Security strike plate
p.171

Technical drawing of a metal profile with dimensions in mm. The drawing includes a side view and a cross-section view.

Side View Dimensions:

- Overall length: A
- Section B length: B
- Section C length: C
- Section D length: D
- Section E length: E
- Section F length: F
- Section G length: G
- Top flange width: 3
- Top flange thickness: 20
- Top flange hole diameter: 12
- Top flange hole offset: 20
- Top flange hole diameter: 110
- Top flange hole offset: 40
- Top flange hole diameter: 60...80
- Top flange hole offset: 182
- Top flange hole offset: 182
- Top flange hole offset: 113
- Top flange hole offset: 164
- Top flange hole offset: 182
- Top flange hole offset: 182

Cross-section View Dimensions:

- Overall height: 11.5
- Top flange width: 8
- Top flange thickness: 2.5
- Top flange hole diameter: 12
- Top flange hole offset: 15.6
- Top flange hole diameter: 20.3
- Top flange hole offset: 7
- Top flange hole offset: 14
- Top flange hole offset: 3

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a side view and a top view. Key dimensions include:

- Overall width: 205 mm
- Overall height: 186 mm
- Side view dimensions: 77 mm (total height), 11 mm (flange thickness), 30 mm (flange height), 55 mm (main body height), 215 mm (distance from bottom to top hole center), 38 mm (distance between hole centers), 20 mm (hole diameter), 8.5 mm (hole diameter), 8.5/9 mm (hole diameter), 29 mm (flange radius), 11 mm (flange thickness), 30 mm (flange height), 55 mm (main body height), 215 mm (distance from bottom to top hole center), 38 mm (distance between hole centers), 20 mm (hole diameter), 8.5 mm (hole diameter), 8.5/9 mm (hole diameter), 29 mm (flange radius).
- Top view dimensions: 28.5 mm (total width), 12 mm (flange width), 8 mm (flange thickness), 35° (chamfer angle), 14.7 mm (distance from bottom to top hole center), 8.5 mm (hole diameter), 8.5/9 mm (hole diameter), 20 mm (hole diameter), 38 mm (distance between hole centers), 215 mm (distance from bottom to top hole center), 55 mm (main body height), 30 mm (flange height), 11 mm (flange thickness), 29 mm (flange radius).

The part is labeled "7 (PZ), 9 (RZ)".

5.2 MINT International

Product profile

Easy to operate using lever handle. Exact central position of lever. High lever upholding strength in central position (heavy cast levers). Strong lever blocking. Application areas: Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Bolt is retracted using lever
- Latch and lever blocking
- Without latch withdrawal
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiussed forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18954.2 RZ
- 18954.3 PZ

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pcs, left or right

Return package, 8 pcs, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 4
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 7, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device

18954 Combi, lever handle and key operated



5439.2-ZA
Stainless steel security
plate ES 3
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160

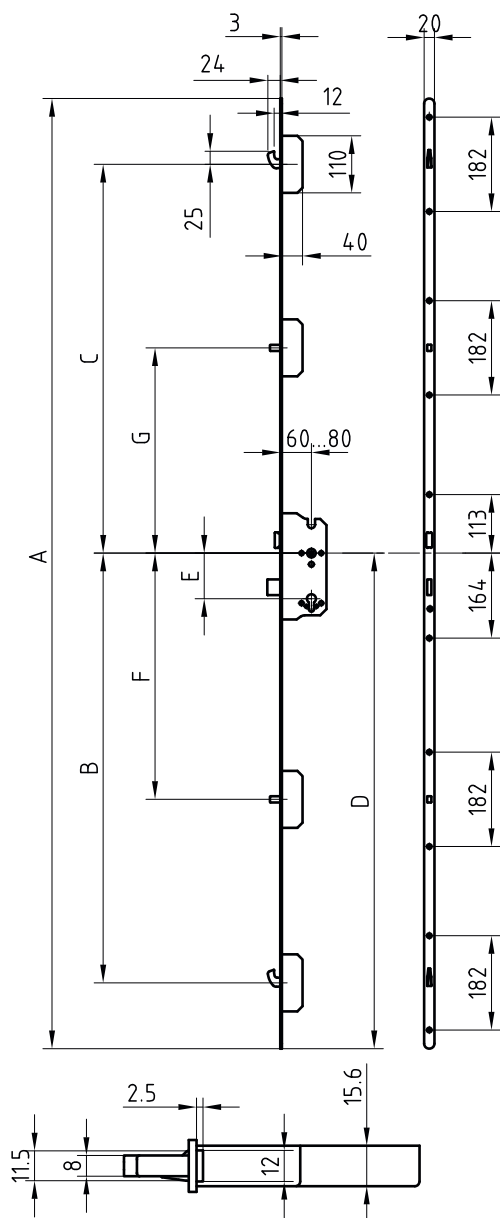


B-1137
Strike plate
p.167

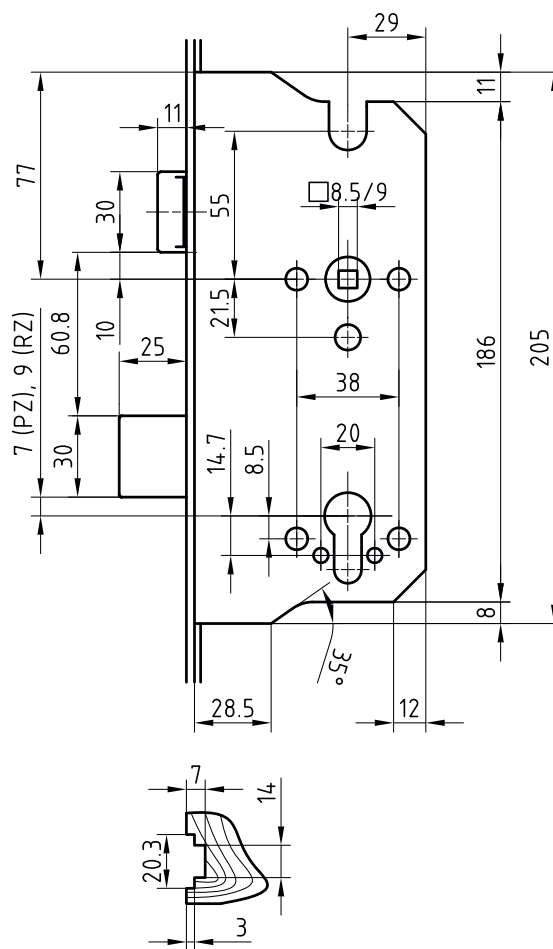


B-1138
Strike plate with lip
p.168

Scale drawing for 18954 Combi, lever handle and key operated



E	A	B	C	D	F	G
72/74	1833	829	750	956	475	396
78	1788	804	730	931	450	376
88/90	1850	875	765	980	425	350
92/94	1833	849	730	976	495	376



5.2 MINT International

Product profile

To be used exclusively in combination with mechatronic hardware (E-fitting) on apartment and main entrance doors. Description of function in connection with E-fitting: Locking the door: all bolts are pushed out by operating the lever upwards. The E-fitting can then be operated with an authorised medium to block the lever handle and thereby lock the door completely. Opening the door: The lever is released by operating the E-fitting.

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Easy to operate using lever handle
- Bolts and latch are automatically blocked after operating the lever
- Bolt is retracted using lever
- Latch and lever blocking
- Mechanical emergency opening with 2 turns of cylinder
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 4 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing
- Do not use cylinder with knob / turning knob
- Always remove key from cylinder

Cutout

- 18956.6 RZ
- 18956.7 RZ

Options

- Forend satin stainless steel

Quality standard

- Elements tested to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device 18956 For E-fittings



5420
Stainless steel security
plate ES 1
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

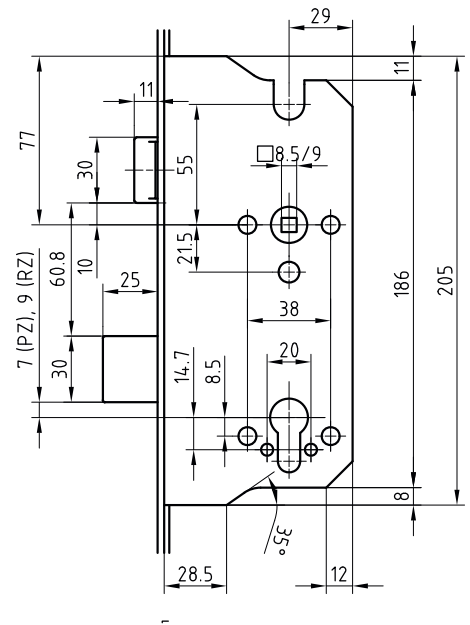


B-1135
Strike plate
p.165



B-1140
Security strike plate
p.171

E	A	B	C	D	F	G
72/74	1833	829	750	956	475	396
78	1788	804	730	931	450	376
88/90	1850	875	765	980	425	350
92/94	1833	849	730	976	495	376



5.2 MINT International

Product profile

To be used exclusively in combination with mechatronic hardware (E-fitting) on apartment and main entrance doors. Description of function in connection with E-fitting: Locking the door: all bolts are pushed out by operating the lever upwards. The E-fitting can then be operated with an authorised medium to block the lever handle and thereby lock the door completely.

Opening the door: The lever is released by operating the E-fitting.

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Easy to operate using lever handle
- Bolts and latch are automatically blocked after operating the lever
- Bolt is retracted using lever
- Latch and lever blocking
- Mechanical emergency opening with 2 turns of cylinder
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Standard cylinder PZ or RZ
- clamp follower 8,5 or 9 mm
- Blue galvanised
- Reversible steel latch knob
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiussed forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing
- Do not use cylinder with knob / turning knob
- Always remove key from cylinder

Cutout

- 18957.6 RZ
- 18957.7 RZ

Options

- Forend satin stainless steel

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 3
- DIN 18251-3, resistance performance 3
- prEN 15685: 3, M, 5, B, 0, F, 4, 0, 0
- Suitable for EI30 fire resistant doors
- Tested to EN 1634-1

MINT multipoint locking device 18957 For E-fittings



5420
Stainless steel security
plate ES 1
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160



B-1137
Strike plate
p.167



B-1138
Strike plate with lip
p.168

Technical drawing of a 1000mm long profile. The drawing includes a side view and a cross-section view.

Side View Dimensions:

- Overall length: 1000
- Section A: 3
- Section B: 24
- Section C: 12
- Section D: 110
- Section E: 25
- Section F: 40
- Section G: 60...80
- Section H: 182
- Section I: 182
- Section J: 182
- Section K: 113
- Section L: 164
- Section M: 182
- Section N: 182

Cross-section View Dimensions:

- Overall width: 15.6
- Top flange width: 11.5
- Top flange thickness: 8
- Top flange height: 2.5
- Top flange width: 12

5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18940.6 RZ - latch withdrawal
- 18940.7 PZ - latch withdrawal

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pces, left or right

Return package, 8 pces, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 3
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,4,0,0
- Suitable for EI30 fire resistant doors
- Tested to EN 179 / EN 1125

MINT multipoint locking device 18940 Key operated, panic E



6167
Stainless steel security
plate ES 2
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159

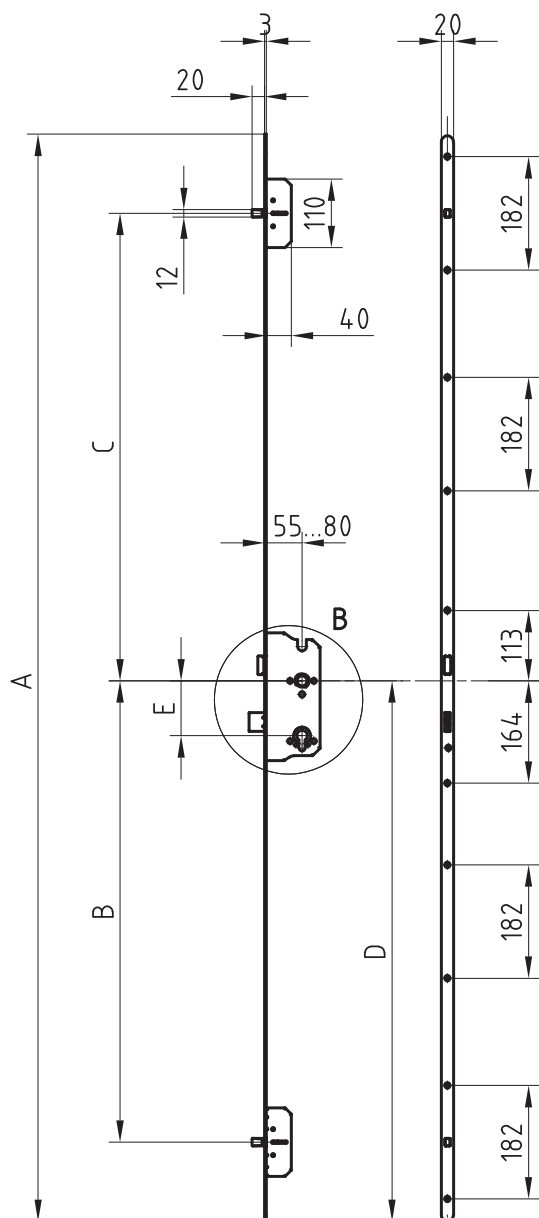


B-1137
Strike plate
p.167

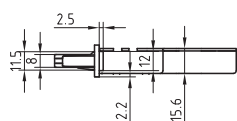
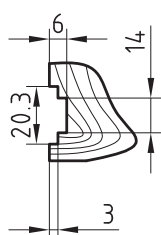
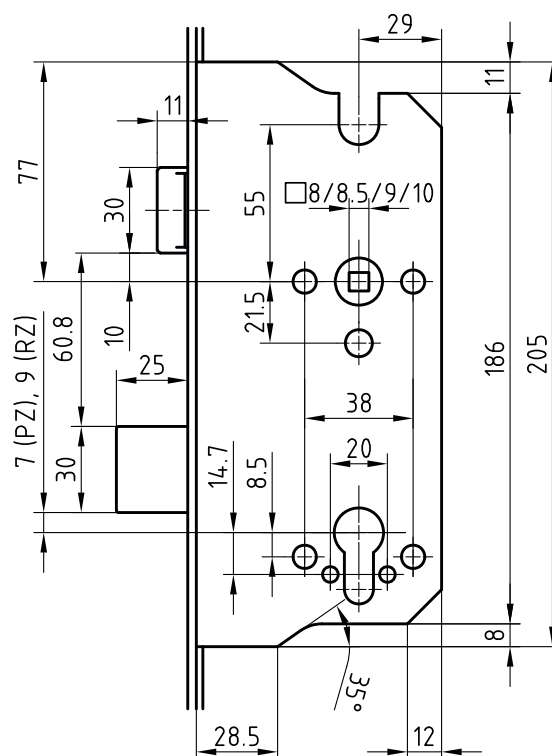


B-1138
Strike plate with lip
p.168

Scale drawing for 18940 key operated, panic E



E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, dead-bolt double throw 2 x 12.5mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18941.6 RZ - latch withdrawal
- 18941.7 PZ - latch withdrawal

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pces, left or right

Return package, 8 pces, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 3
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,4,0,0
- Suitable for EI30 fire resistant doors
- Tested to EN 179 / EN 1125

MINT multipoint locking device

18941 Key operated, panic E



6167
Stainless steel security
plate ES 2
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160



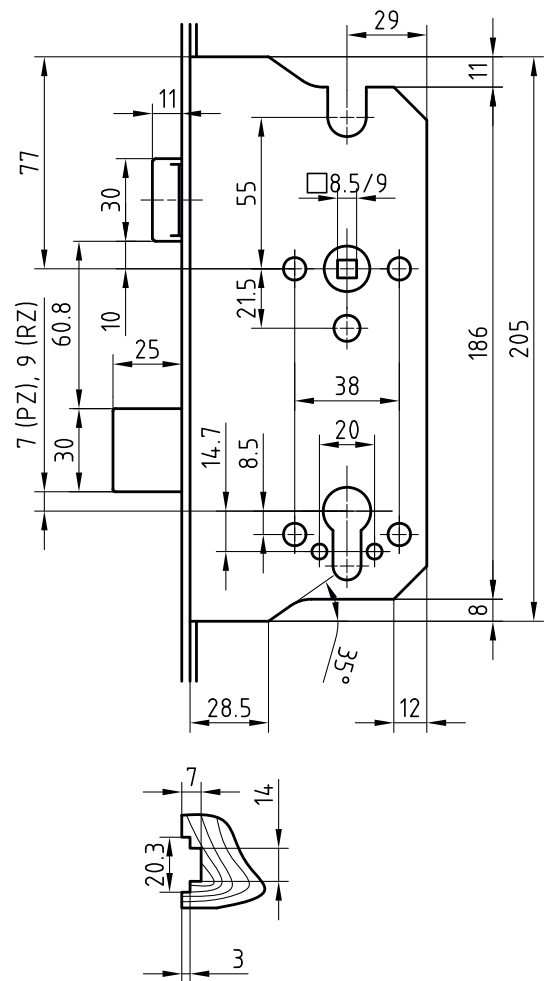
B-1137
Strike plate
p.167



B-1138
Strike plate with lip
p.168

Technical drawing of a 1000mm long profile. The main dimensions are A (total length), B, C, D, and E. The profile features a central section with a width of 60...80mm and a height of 40mm. The top edge has a 3mm thickness, and the bottom edge has a 24mm thickness. The profile is divided into sections with widths of 12mm, 110mm, and 182mm. The total length is 1000mm. The drawing includes a detailed view of the top edge showing a 11.5mm thickness, a 2.5mm gap, and a 12mm width. The bottom edge has a 15.6mm thickness. The profile is shown in a perspective view with a 1000mm length.

E	A	B	C	D
72/74	1744	740	750	867
78	1788	804	730	931
88/90	1850	875	765	980
92/94	1744	760	730	887



5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, dead-bolt double throw 2 x 12.5mm
- 4 additional hardened steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- Radiused forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18960.6 RZ - latch withdrawal
- 18960.7 PZ - latch withdrawal

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pces, left or right

Return package, 8 pces, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 4
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,7,0,0
- Suitable for EI30 fire resistant doors
- Tested to EN 179 / EN 1125

MINT multipoint locking device 18960 Key operated, panic E



5466
Stainless steel security
plate ES 3
p.176



B-1130
Strike plate
p.156



B-1131
Strike plate
p.159



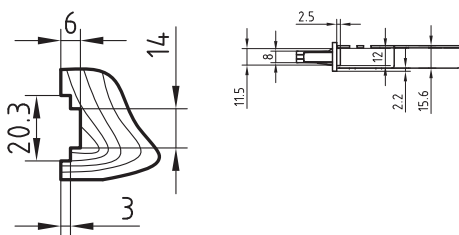
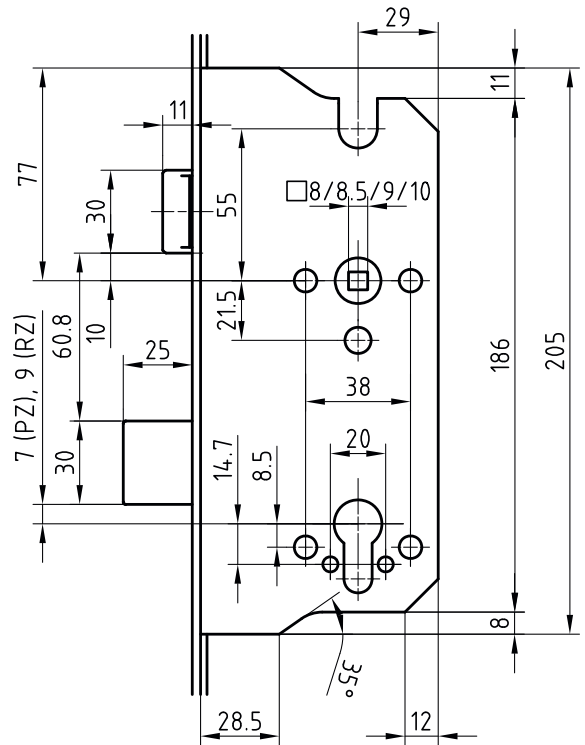
B-1137
Strike plate
p.167



B-1138
Strike plate with lip
p.168

[illegible]

E	A	B	C	D	F	G
72/74	1833	829	750	956	475	396
78	1788	804	730	931	450	376
88/90	1850	875	765	980	425	350
92/94	1833	849	730	976	495	376



5.2 MINT International

Product profile

Commercial and public buildings, banks, museums, jewellery shops, all rooms with security requirements

Standard version

- Backsets
PZ/RZ 78 mm: 60, 70, 80 mm
PZ 72 mm: 65, 70, 80 mm
RZ 74 mm: 65, 70, 80 mm
PZ 88 mm: 65, 80 mm
PZ 92 mm: 65, 70, 80 mm
RZ 94 mm: 65, 70, 80 mm
- Latch blocking
- 4-part clamp follower, square hole 8, 8.5, 9, 10 mm
- Blue galvanised
- Easy latch withdrawal
- Reversible steel latch knob / can be replaced when not fitted
- Latch head with inclined inlet
- Hardened steel main bolt 8 x 30 mm, deadbolt double throw 2 x 12.5mm
- 2 hardened additional steel bolts 8 x 12 mm, deadbolt double throw 2 x 10 mm
- 2 hardened steel hook bolts, 8 mm thick, throw 24 mm
- Radiussed forend 20x3 mm
- Recess for safety plate screws
- Chip protection bushing

Cutout

- 18961.6 RZ - latch withdrawal
- 18961.7 PZ - latch withdrawal

Options

- Forend satin stainless steel

Packaging

EP single piece package

IP industrial package, 8 pcs, left or right

Return package, 8 pcs, left or right

Quality standard

- Approved for testing to ENV 1627-1630, resistance class 4
- DIN 18251, resistance performance 3
- prEN 15685: 3,M,5,B,0,F,7,0,0
- Suitable for EI30 fire resistant doors
- Tested to EN 179 / EN 1125

MINT multipoint locking device

18961 Key operated, panic E



5466
Stainless steel security
plate ES 3
p.176



B-1130
Strike plate
p.156



B-1132
Strike plate
p.160



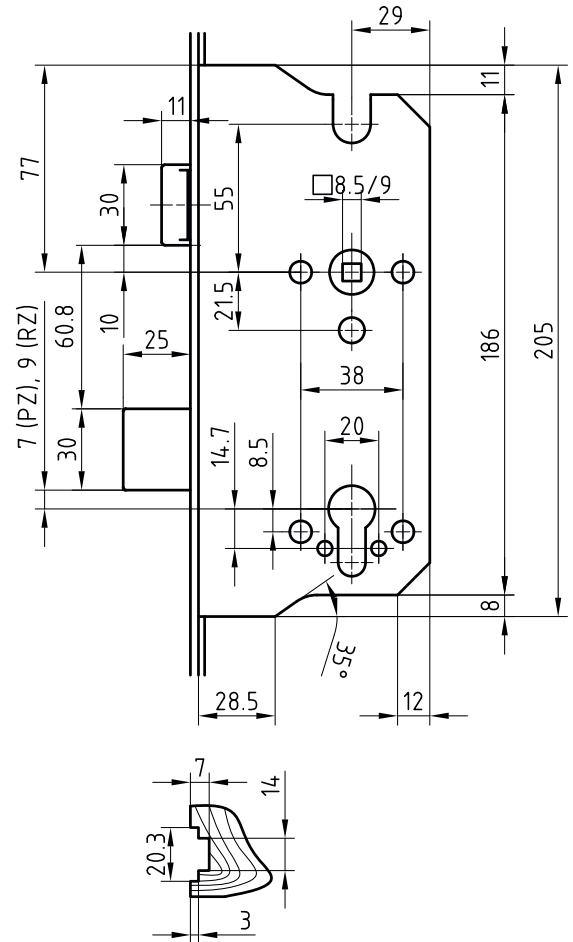
B-1137
Strike plate
p.167



B-1138
Strike plate with lip
p.168

Technical drawing of a 1000mm long profile. The main view shows a long profile with various features and dimensions. The total length is 1000mm. Key dimensions include: 3mm, 24mm, 12mm, 110mm, 40mm, 25mm, 60...80mm, 182mm, 182mm, 182mm, 113mm, 164mm, 182mm, 182mm. The cross-section view shows a profile with a total width of 15.6mm. Internal dimensions include 11.5mm, 8mm, 2.5mm, and 12mm.

E	A	B	C	D	F	G
72/74	1833	829	750	956	475	396
78	1788	804	730	931	450	376
88/90	1850	875	765	980	425	350
92/94	1833	849	730	976	495	376



5.3 Mortice lock with three latches

Product profile

Commercial and public buildings, banks, museums, jewellery shops, fire rated doors T30

Standard version

- Without transmission
- Backset 60 mm
- Radiussed forend 18 x 1788 mm
- Clamp follower 8 mm
- Blue galvanised
- Steel latch
- Bolt, cover plate and 2 extra latches not blocked hardened
- Bar throw 2 x 8,5 mm
- Lever 2 turns, 2 x 12,5 mm

Cutout

- 1836.2 RZ Round cylinder
- 1836.3 PZ Profile cylinder

Options

- Backset 70 mm
- Backset 80 mm
- Angular forend 20 x 2200 mm
- Radiussed forend 20 x 1788 mm
- Clamp follower 9 mm

Packaging

EP single packaging
IP industrial packaging, 10 pces
Return package, 10 pces

Mortice lock with three latches 1836 Key operated main bolt



B-1156
Strike plate
p.150



B-1157
Strike plate
p.151



B-1151.711
Strike plate
p.139

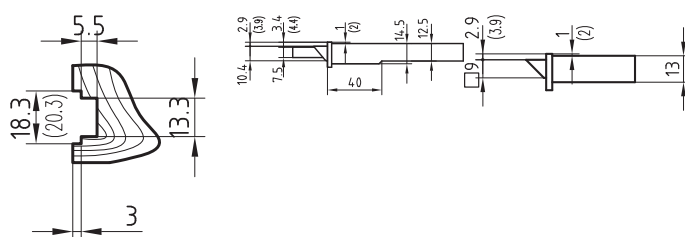
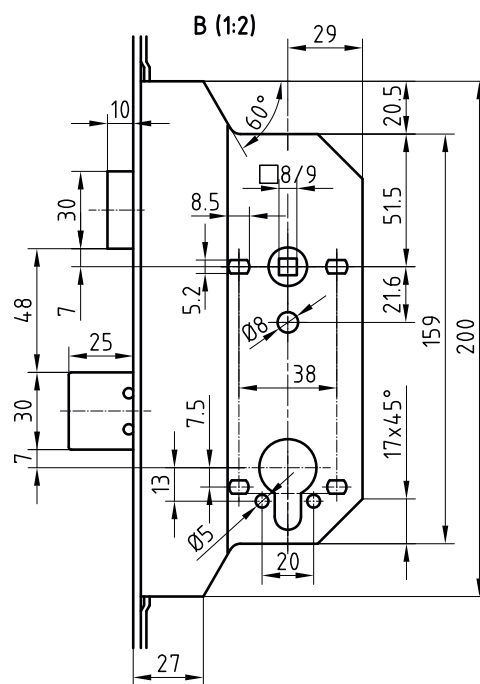
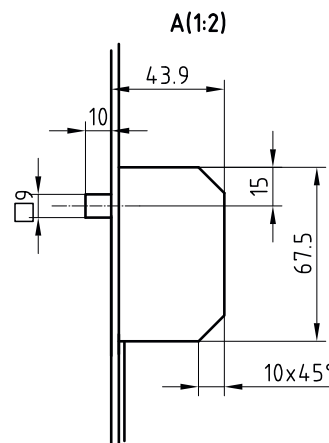
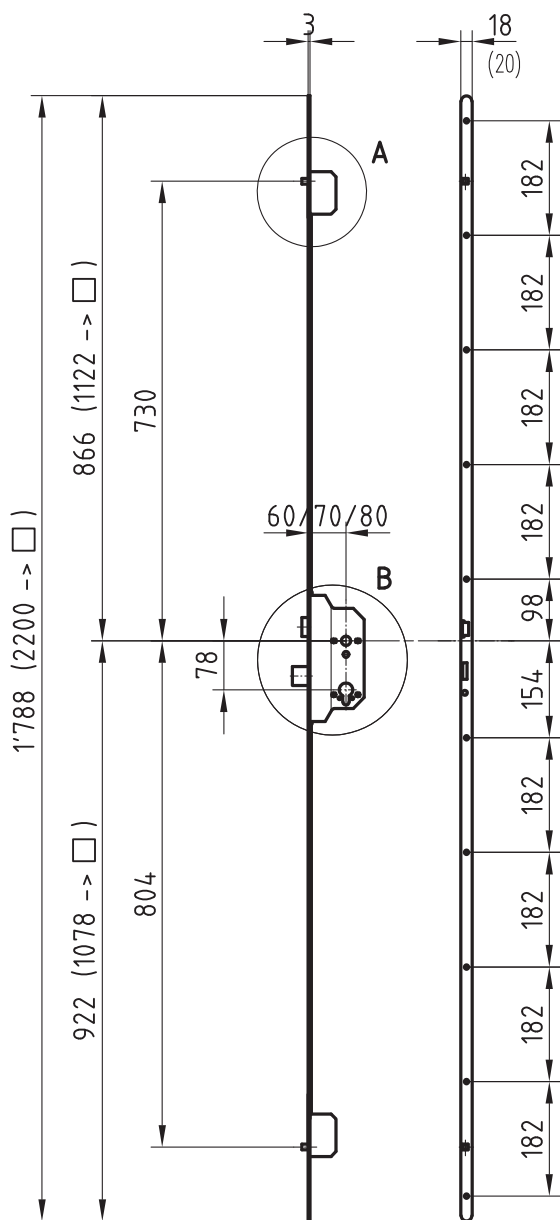


B-1153.719
Strike plate
p.144



B-1153.721
Strike plate
p.146

Scale drawing for 1836/730 key operated main bolt



Product overview

6. Strike plates for multipoint locking devices

6.1 Strike plates for Treplane and mortice lock with three latches

B-713/714FT
p. 129



B-715/716ST
p. 130



B-717FZT
p. 131



B-718SZT
p. 132



B-1121.721
p. 133



B-1122.721/722
p. 134



91096.50
p. 135



V-1123
p. 136



E-1123 for strikes
91004, 91005,
91070, 91072
p. 137



B-1149
p. 138



B-1151.711
p. 139



B-1151.712
p. 140



B-1151.713
p. 141



V-1151
p. 142



E-1151 for use with
compact door
opener 91004/5,
91070/72
p. 143



B-1153.719
p. 144



B-1153.720
p. 145



B-1153.721
p. 146



B-1154.131
p. 147



B-1155.720
p. 148



B-1155.721
p. 149



B-1156
p. 150



B-1157
p. 151

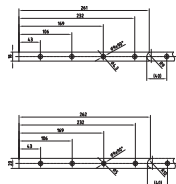


V-1157
p. 152



E-1157.721.121 for
use with compact
door opener 91004/
5, 91070/72
p. 153

B-1159 for Treplane
/ MINT
p. 154



6.2 Fixing templates for locking technics

204 for long striking
plates B1157/3.7
and 1156/6.5
p. 155

300 for the rear
mounting of strik-
ing plate B-1156/6.5
p. 155



6.3 Strike plates for MINT

B-1130
p. 156

V-1130
p. 157

E-1130
p. 158

B-1131
p. 159

B-1132
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B-1133
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E-1133
p. 162



V-1133
p. 163



B-1134
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**B-1135 for MINT
1893**
p. 165



**B-1136 for MINT
1895**
p. 166



B-1137
p. 167



B-1138
p. 168



V-1138
p. 169



E-1138
p. 170



**B-1140 for MINT
with 2 additional
bolts**
p. 171



**B-1141 for MINT
with 4 additional
bolts**
p. 172



**Push-fit box for
latch, black plastic**
p. 173



**Push-fit box for
deadbolt, black
plastic**
p. 174



**Push-fit box for
strike plate with lip,
black plastic**
p. 175



6.1 Strike plates for Treplane and mortice lock with three latches

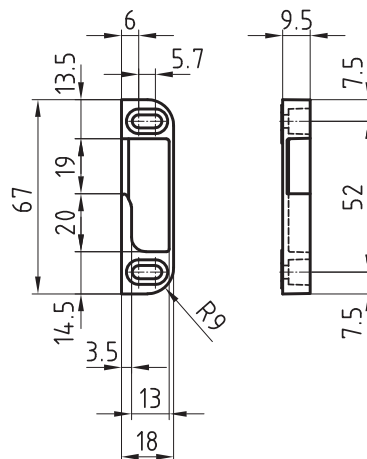
Standard version

- For rebated doors
- Blue galvanised
- Length 67 mm
- Width 18 mm

Options

- B-713.FT left
- B-714.FT right

Strike plate B-713/714FT



1832
Treplane multipoint
locking device
p.88

6.1 Strike plates for Treplane and mortice lock with three latches

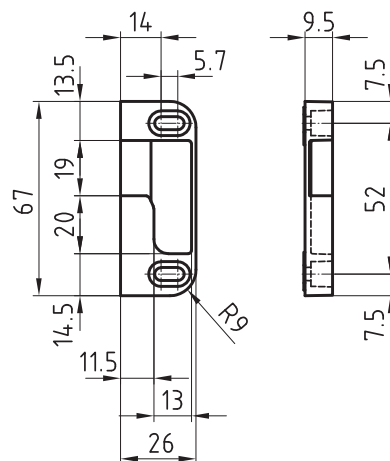
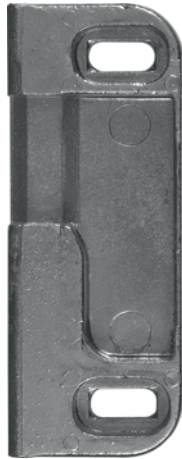
Standard version

- For square edged doors
- Blue galvanised
- Length 67 mm
- Width 26 mm

Options

- B-715.ST left
- B-716.ST right

Strike plate B-715/716ST



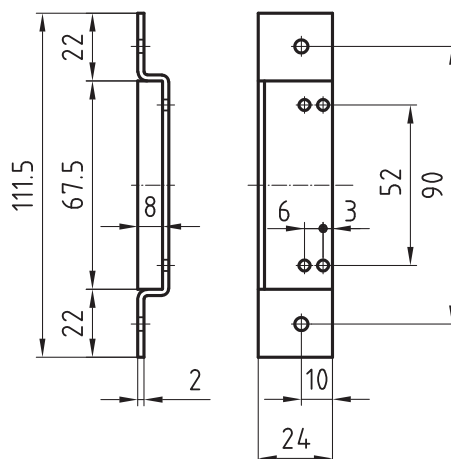
1832
Treplane multipoint
locking device
p.88

6.1 Strike plates for Treplane and mortice lock with three latches

Standard version

- For rebated doors
- Blue galvanised
- Width 24 mm
- Left / right

Support for strike plates B-717FZT



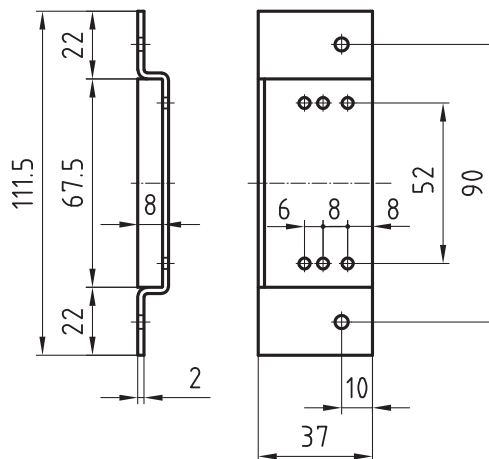
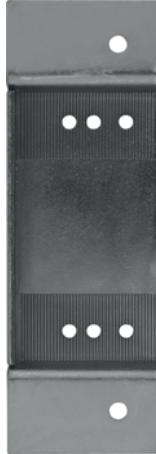
B-713/714FT
Strike plate
p.129

6.1 Strike plates for Treplane and mortice lock with three latches

Standard version

- For square edged doors
- Blue galvanised
- Width 37 mm
- Left / right

Support for strike plates B-718SZT



B-715/716ST
Strike plate
p.130

6.1 Strike plates for Treplane and mortice lock with three latches

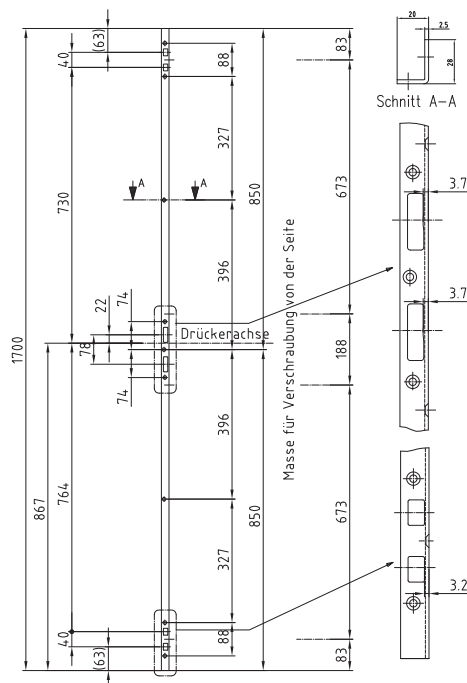
Product profile

Suitable for renovation and retrofitting

Standard version

- Angular
- Blue galvanised
- Length 1700 mm
- Width 20 mm
- Rib 3.7 mm
- Left/right applicable

Angular strike plate B-1121.721



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



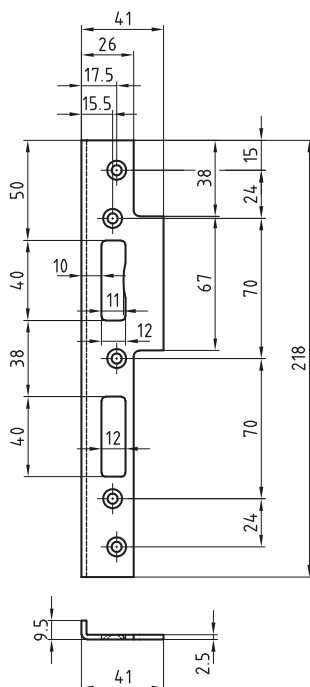
1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Standard version

- Angular
- Satin stainless steel
- Length 218 mm
- Width 26 mm
- B-1122.721 left
- B-1122.722 right

Strike plate B-1122.721/722



1832
Treplane multipoint
locking device
p.88



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92



1839
Treplane multipoint
locking device for Eypos®
p.94

6.1 Strike plates for Treplane and mortice lock with three latches

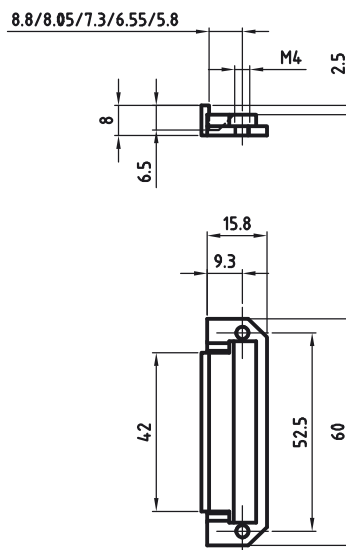
Product profile

Complements the range of striking plates and can be replaced if necessary by any compact fire, smoke resistant or standard strike. The regulation range is 3 mm (5 positions) with 0,75 mm grid. The dummy strike 91096.50 is approved to be fitted in all fire and smoke protection doors. Tip: unavailable with latch guide.

Standard version

- Dimension: 60 x 12 x 15 mm
- Delivered only in combination with suitable striking plates/striking strips:
 - striking plate E-1151.711.121 / E1130 / E-1133
 - strike strip E-1157.721.121
 - angled strike plate E-1123

Dummy strike 91096.50



E-1151
Strike plate
p.176



E-1157.721.121
Strike plate
p.176



E-1123
Angular strike plate
p.176

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

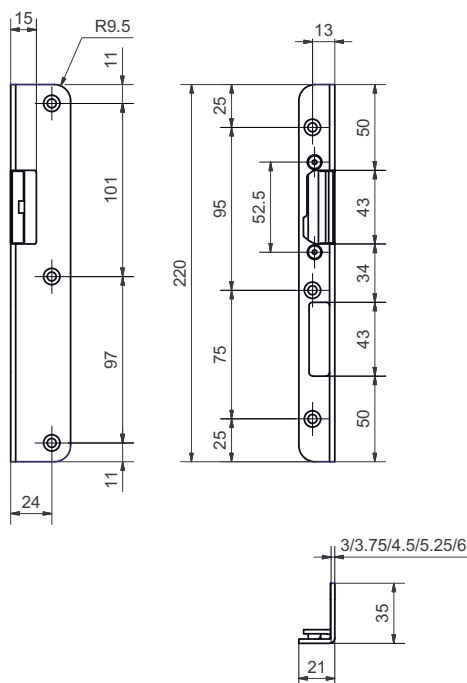
Adjustable up to 3 mm (5 positions) at 0.75 mm increments. The latch adjustment module is entirely made of stainless steel and can therefore be fitted on fire-rated doors.

Standard version

- Radiussed
- Blue galvanised
- Length 220 mm
- Width 21 mm
- V-1123.211.12 DIN L
- V-1123.221.12 DIN R

(Illustration shows DIN left)

Angular strike plate, adjustable V-1123



1106
Heavy duty mortice lock
p.17



1834
Treplane multipoint
locking device
p.90



1838 Combi
Treplane multipoint
locking device
p.92



1893
MINT multipoint lock-
ing device
p.96

(Illustration showing DIN right)

Strike plate
B-1151.711

Product profile

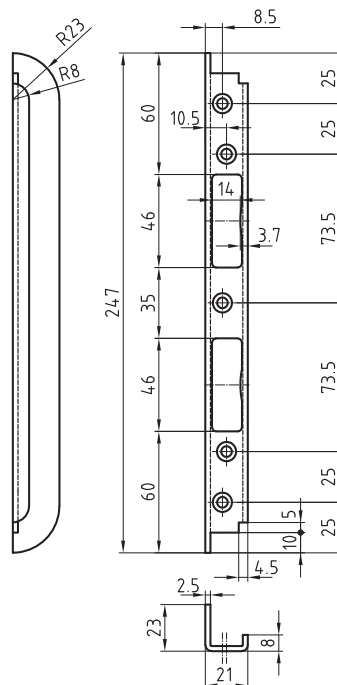
To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

Standard version

- Without bolts
- Blue galvanised
- Length 247 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Options

- Satin stainless steel



1832
Treplane multipoint
locking device
p.88



1834
**Treplane multipoint
locking device**
p.90



1836
**Mortice lock with three
latches**
p.124



1838 Combi
**Treplane multipoint
locking device**
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

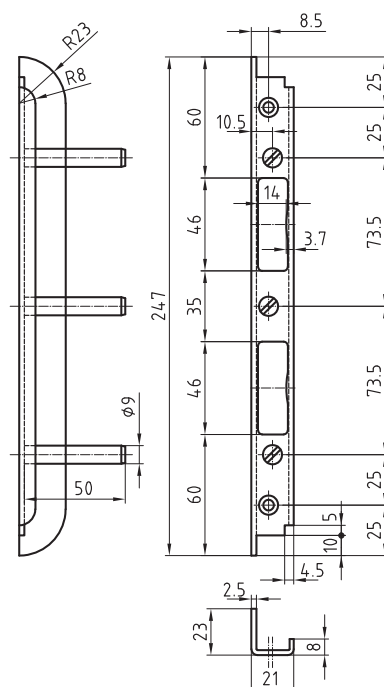
Standard version

- With 3 bolts
- Blue galvanised
- Length 247 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Options

- Satin stainless steel

Strike plate B-1151.712



1832
Treplane multipoint
locking device
p.88



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

For renovations

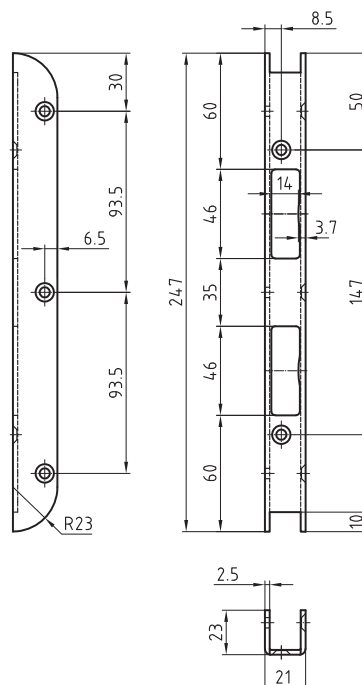
Suitable for Treplane 1832, 1833, 1834, 1836, 1838

To be fitted with special milling cutter (Muck SBFL32)

Standard version

- Blue galvanised
- Length 247 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Strike plate B-1151.713



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

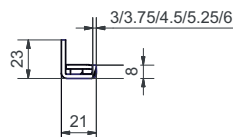
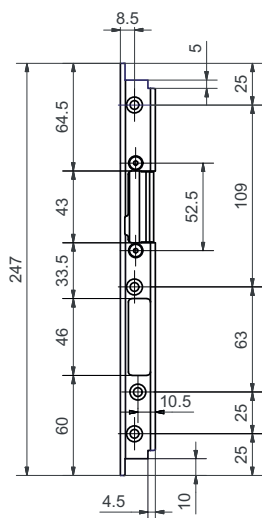
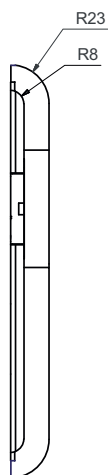
Adjustable up to 3 mm (5 positions) at 0.75 mm increments. The latch adjustment module is entirely made of stainless steel and can therefore be fitted on fire-rated doors.

Standard version

- Without bolts
- Blue galvanised
- Length 247 mm
- Width 21 mm
- V-1151.211.12 DIN L
- V-1151.221.12 DIN R

(Illustration shows DIN left)

Strike plate, adjustable V-1151



1834
Treplane multipoint
locking device
p.90



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

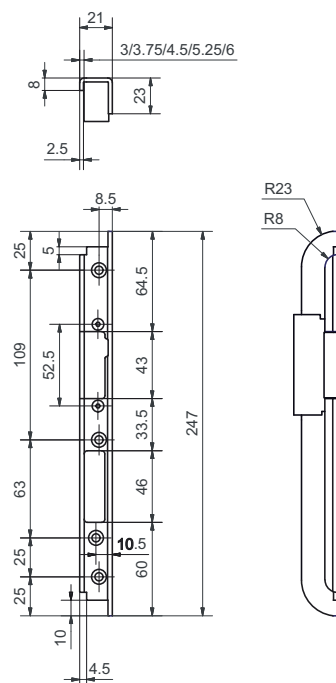
To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

Standard version

- Without bolts
- Blue galvanised
- Length 247 mm
- Width 21 mm
- E-1151.211.12 DIN L
- E-1151.221.12 DIN R
- (Photo = DIN left / Drawing = DIN right)

Strike plate

E-1151 for use with compact door opener 91004/5, 91070/72



91004 / 91005
Compact fire resistant
electric strikes
p.176



91070
Compact standard elec-
tric strikes
p.176



91072
Compact standard elec-
tric strikes
p.176

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

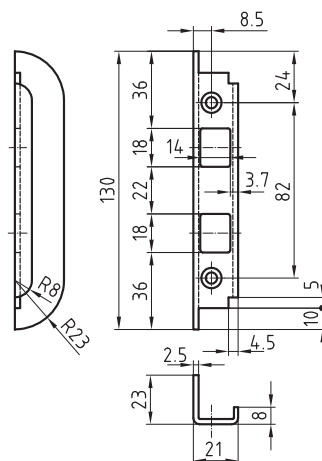
Standard version

- Blue galvanised
- Length 130 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Options

- Satin stainless steel

Strike plate B-1153.719



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

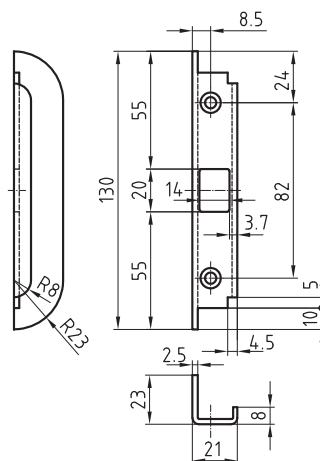
Product profile

To be fitted with special milling cutter and fixing template. Obtainable from authorised dealers.

Standard version

- Blue galvanised
- Length 130 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Strike plate B-1153.720



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

To be fitted with special milling cutter (Muck SBFL32)

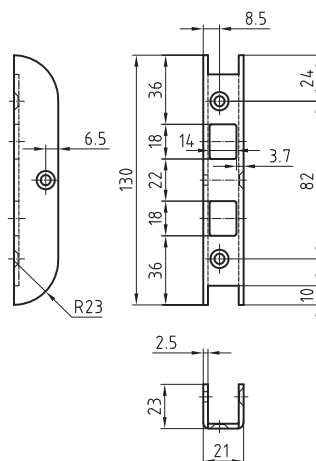
Standard version

- Blue galvanised
- Length 130 mm
- Width 21 mm
- Rib 3.7 mm
- Left / right

Options

- With bolts B-1153.721

Strike plate B-1153.721



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



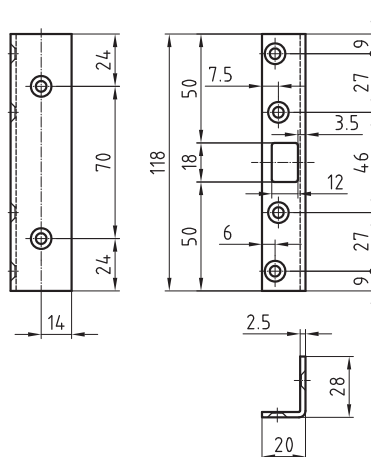
1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

Standard version

- Angular
- Blue galvanised
- Length 118 mm
- Width 20 mm
- Rib 3.5 mm
- Left / right

Angular strike plate B-1154.131



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

6.1 Strike plates for Treplane and mortice lock with three latches

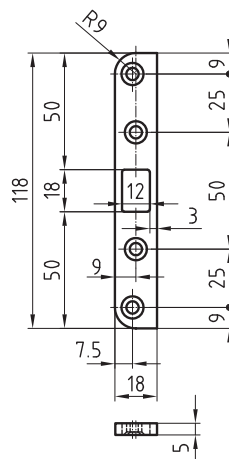
Product profile

Suitable for refurbishments and retrofittings
with security strike plate B-1120.131
To mill with a surface milling cutter

Standard version

- Blue galvanised
- Length 118 mm
- Width 18 mm
- Left / right

Flat strike plate
B-1155.720



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
**Treplane multipoint
locking device**
p.92



B-1120.131
Angular strike plate
p.41

6.1 Strike plates for Treplane and mortice lock with three latches

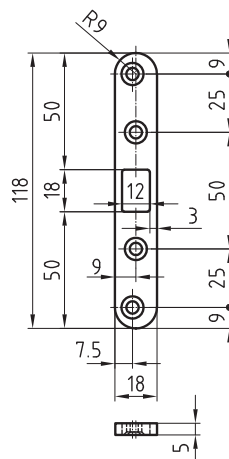
Product profile

To mill with a surface milling cutter

Standard version

- Blue galvanised
- Length 118 mm
- Width 18 mm
- Left / right

Strike plate B-1155.721



1834
Treplane multipoint
locking device
p.90



1838 Combi
Treplane multipoint
locking device
p.92



B-1120.131
Angular strike plate
p.41

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

Element-tested VSSM security doors, resistance Class ENV2/3. Mortice for B-1156 with same tool as for B-1150/B-1151/B-1153/B-1157. Tap-Tite DIN set of screws for security doors.

Standard version

- Long angle security strike plate with reinforced rib 6.5 mm
- Blue galvanised
- Suitable for TREPLANE 1834/1836/1838

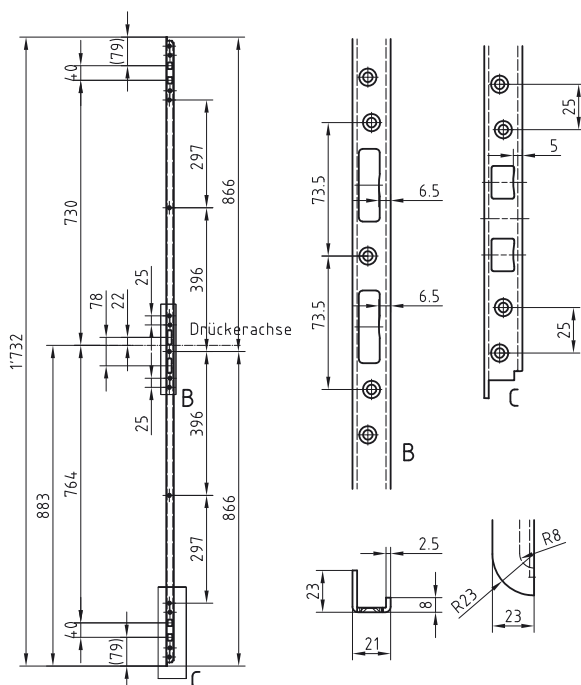
Quality standard

In combination with

1834 = resistance performance ENV 2

1838 = resistance performance ENV 2

Strike plate B-1156



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92

151

6.1 Strike plates for Treplane and mortice lock with three latches

Product profile

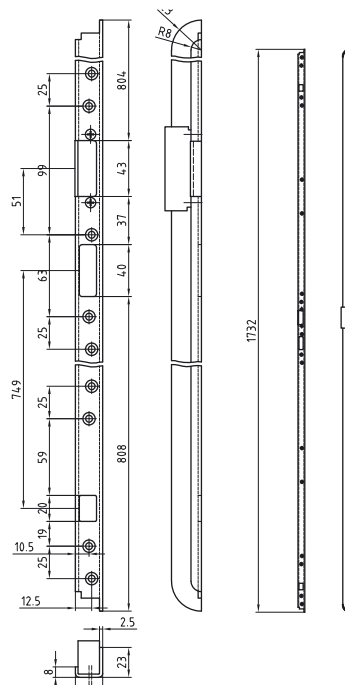
For enhanced security. Not tested.

Standard version

- Blue galvanised
- Length 1732 mm
- Width 21 mm
- State left or right
- Mortice for E-1157 with same tool as for B-1150/B-1151/B-1153/B-1156

Strike plate

E-1157.721.121 for use with compact door opener 91004/5, 91070/72



91004 / 91005
Compact fire resistant
electric strikes
p.176



91070
Compact standard elec-
tric strikes
p.176



91072
Compact standard elec-
tric strikes
p.176

6.1 Strike plates for Treplane and mortice lock with three latches

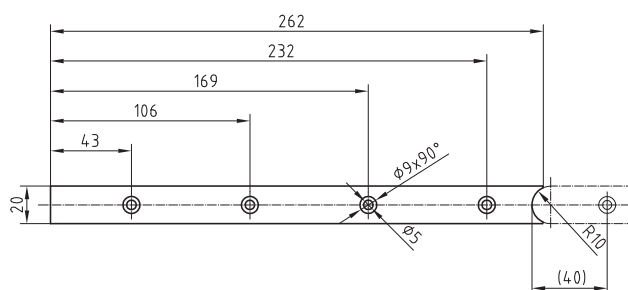
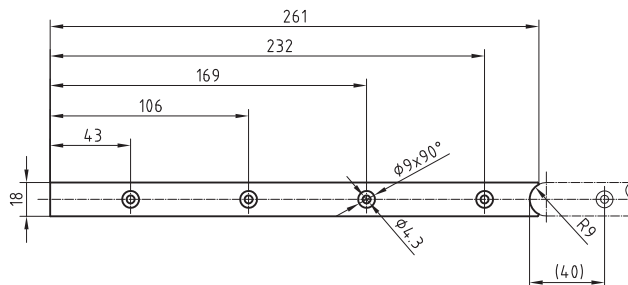
Standard version

- 18 mm
B-1159.10 blue galvanised
- 20 mm
B-1159.20 blue galvanised
B-1159.22 stainless steel

Options

- 18 mm
B-1159.12 stainless steel

Radiussed forend extensions B-1159 for Treplane / MINT



1834
Treplane multipoint
locking device
p.90



1836
Mortice lock with three
latches
p.124



1838 Combi
Treplane multipoint
locking device
p.92



1893
MINT multipoint lock-
ing device
p.96



1895
MINT multipoint lock-
ing device
p.98

6.2 Strike plates for multipoint locking devices

Fixing templates for locking technics

204

Template

With bit stop and tear out protection

This template is fixed on the frame by means of cramps

Overall length 1980 mm



300

Drill



6.3 Strike plates for MINT

Product profile

High strength, burglar resistant strike plate for latch and deadbolt for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 210 x 20 x 10 mm
- Radius 1.5 mm
- Rib 4 and 5.3 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right

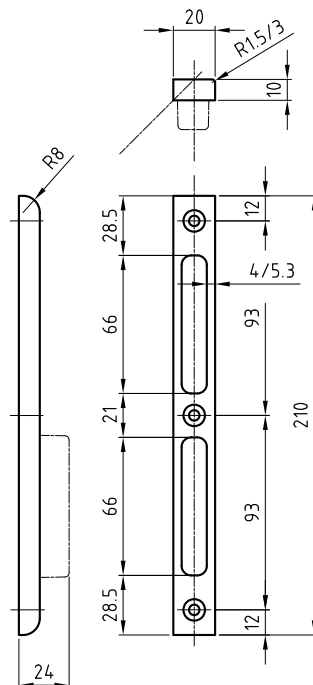
Options

- Radius 3 mm for both rib sizes
- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1130



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, adjustable burglar resistant latch and bolt strike plate for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 210 x 20 x 10 mm
- Radius 1.5 mm
- Rib 3-6 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right indication necessary

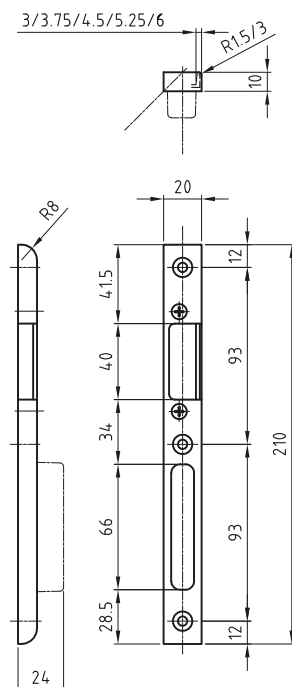
Options

- Radius 3 mm
- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant up-grade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate V-1130



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

Burglar resistant latch and bolt strike plate with latch guide can be combined with electric door opener for rebated doors on timber frames. The tried-and-tested latch guide ensures that doors are easy to open and close.

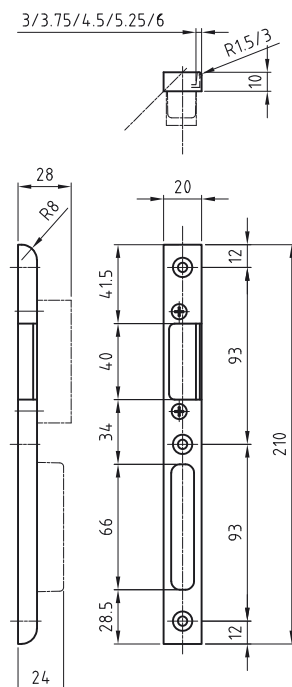
Standard version

- Satin stainless steel
- 210 x 20 x 10 mm
- Radius 1.5 mm
- Rib 3-6 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right indication necessary

Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Strike plate E-1130



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, burglar resistant strike plate for deadbolts for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 70 x 20 x 10 mm
- Radius 1.5 mm
- Rib 4 mm
- incl. 2 special screws for concealed skewed fixing
- Left / right

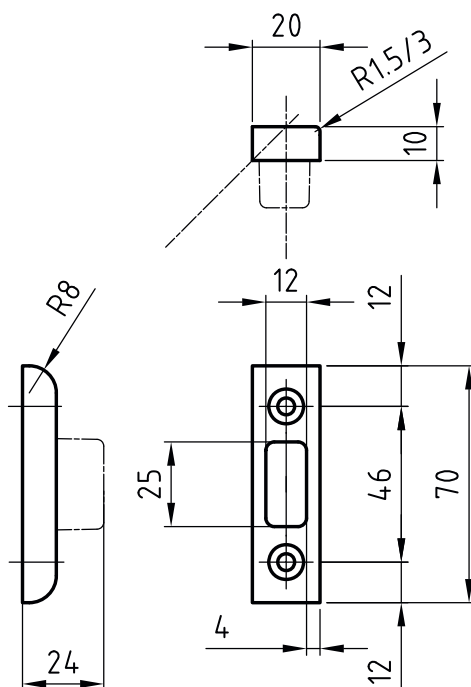
Options

- Radius 3 mm
- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1131



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, burglar resistant strike plate for deadbolts and pivoting bolts for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 110 x 20 x 10 mm
- Radius 1.5 mm
- Rib 4 mm
- incl. 2 special screws for concealed skewed fixing
- Left / right

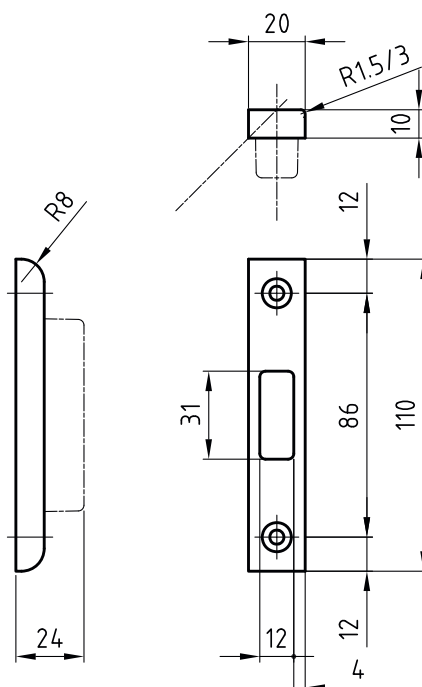
Options

- Radius 3 mm
- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1132



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, burglar resistant strike plate for latch and deadbolt for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 210 x 24 x 10 mm
- Radius 1.5 mm
- Rib 9 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right

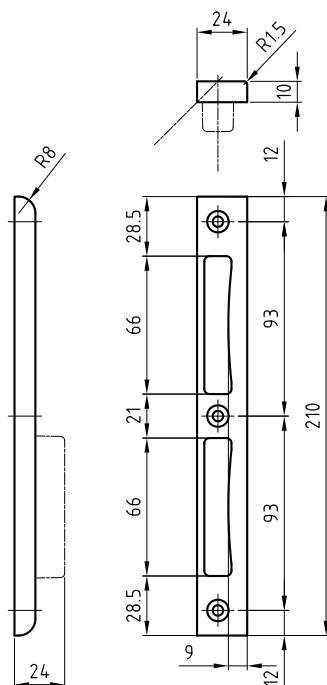
Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1133



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

Burglar resistant latch and bolt strike plate with latch guide, can be combined with electric door opener for rebated doors on timber frames. The tried-and-tested latch guide ensures that doors are easy to open and close.

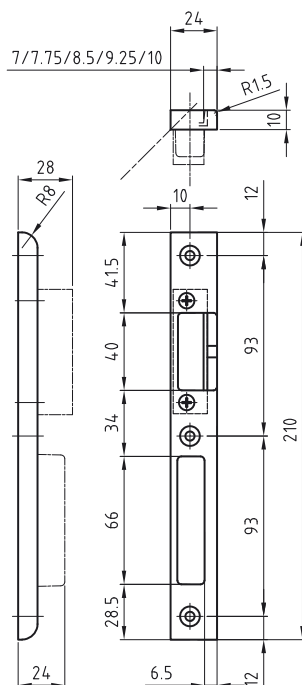
Standard version

- Satin stainless steel
- 210 x 24 x 10 mm
- Radius 1.5 mm
- Rib 7-10 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right indication necessary

Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Strike plate E-1133



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, adjustable burglar resistant latch and bolt strike plate for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 210 x 24 x 10 mm
- Radius 1.5 mm
- Rib 7-10 mm
- incl. 3 special screws for concealed skewed fixing
- Left / right indication necessary

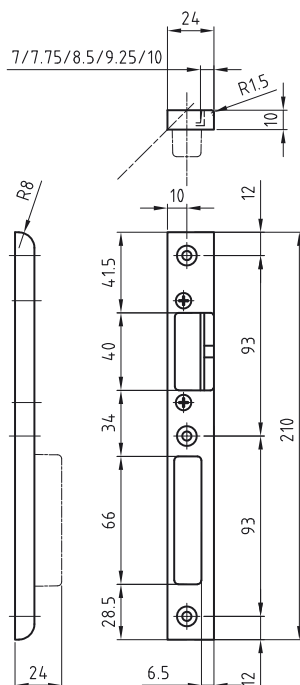
Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate V-1133



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, burglar resistant strike plate for deadbolts and pivoting bolts for rebated doors on timber frames.

Standard version

- Satin stainless steel
- 130 x 24 x 10 mm
- Radius 1.5 mm
- Rib 7 or 8 mm
- incl. 2 special screws for concealed skewed fixing
- Left / right

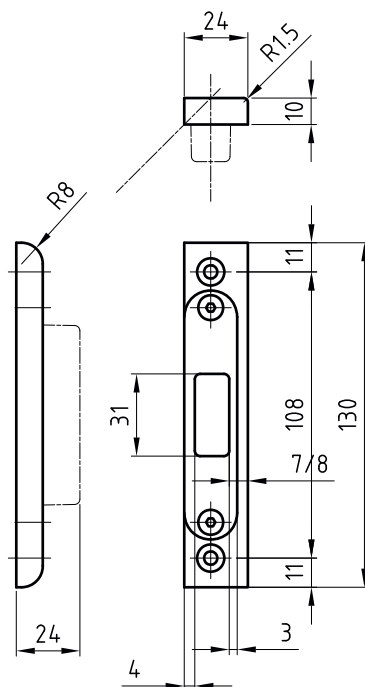
Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant upgrade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1134



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



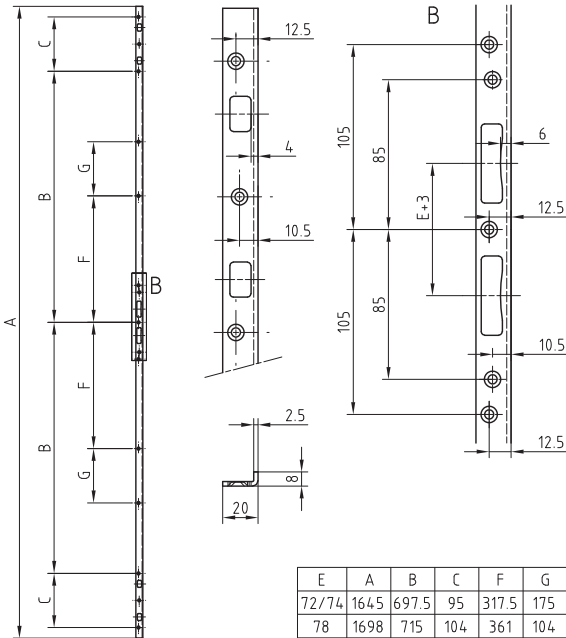
Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Standard version

- Angular
- Blue galvanised
- Length according matrix
- Width 20 mm
- Rib 6 mm
- Left/right applicable

Strike plate
B-1135 for MINT 1893



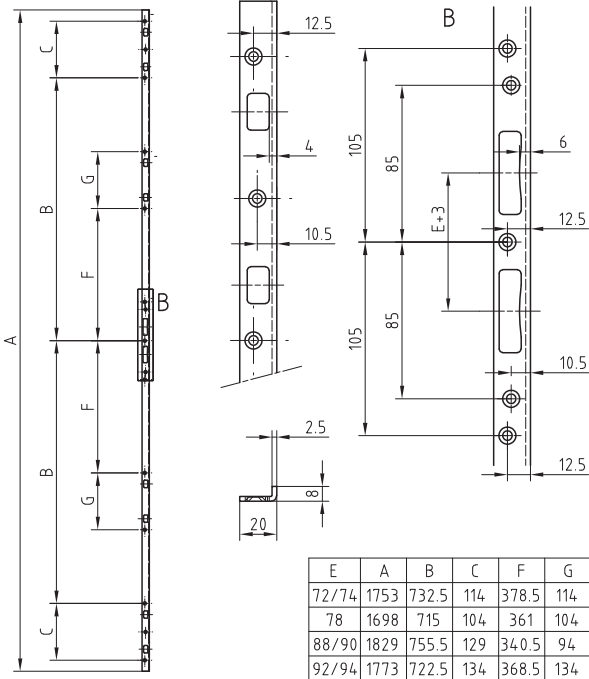
1893
MINT multipoint lock-
ing device
p.96

6.3 Strike plates for MINT

Standard version

- Angular
- Blue galvanised
- Length according matrix
- Width 20 mm
- Rib 6 mm
- Left/right applicable

Strike plate
B-1136 for MINT 1895



1895
MINT multipoint lock-
ing device
p.98

6.3 Strike plates for MINT

Product profile

For the additional locking points of a Glutz multi-point lock with deadbolt and pivoting bolt. The position can be changed from the outside by pivoting the locking part.

Standard version

- Satin stainless steel
- 110 x 24 x 3 mm
- Rib 13.5 or 14.5 mm
- Left / right

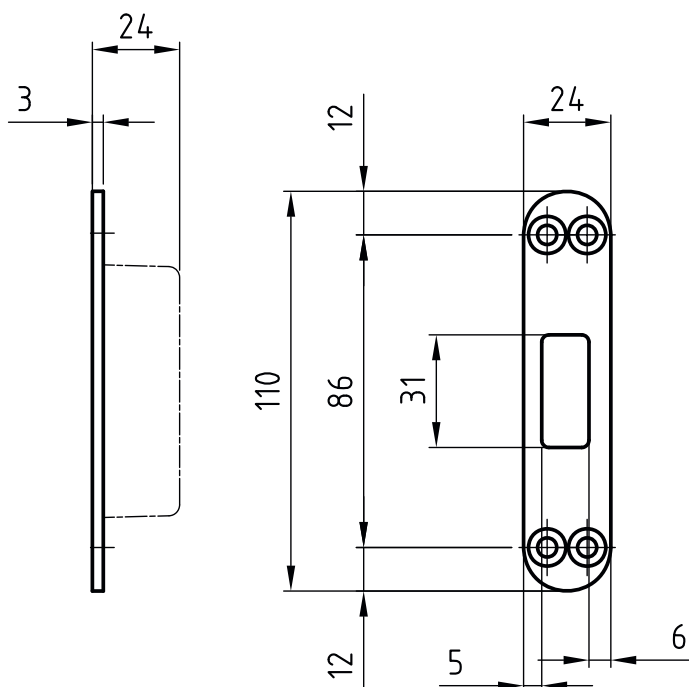
Options

- Black plastic push-fit box for covering latch and deadbolt mortises

Quality standard

Tested to DIN 18104-2 (burglar resistant up-grade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate B-1137



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

For flush doors on timber frames. The rounded shape in the latch area ensures easy closing of the door and a long service life of the latch.

Standard version

- Satin stainless steel
- 210 x 24 x 3 mm
- Radius 1.5 mm
- Rib 16 mm
- Left / right indication necessary

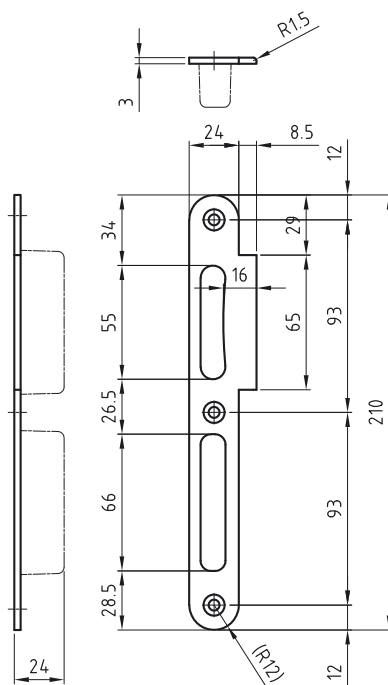
Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant up-grade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate with lip B-1138



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

High strength, adjustable burglar resistant latch and bolt strike plate for flush doors on timber frames.

Standard version

- Satin stainless steel
- 210 x 24 x 3 mm
- Radius 1.5 mm
- Rib 14-17 mm
- Left / right indication necessary

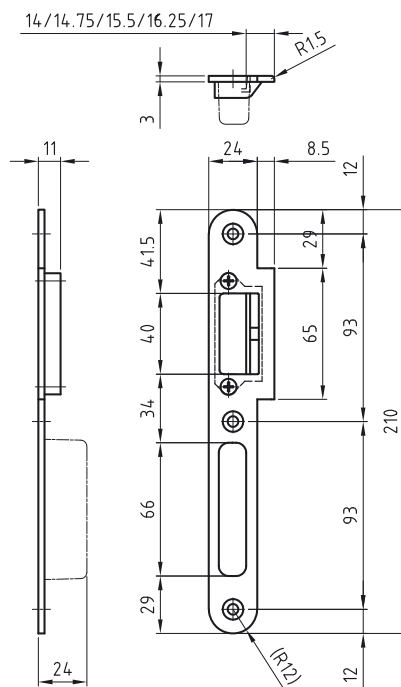
Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Quality standard

Tested to DIN 18104-2 (burglar resistant up-grade products) and hence can be used with WK2 doors pursuant to ENV 1627-1630

Strike plate with lip V-1138



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

Strike plate with lip (latch guide) can be combined with electric door openers for flush doors on timber frames. The tried-and-tested latch guide ensures that doors are easy to open and close.

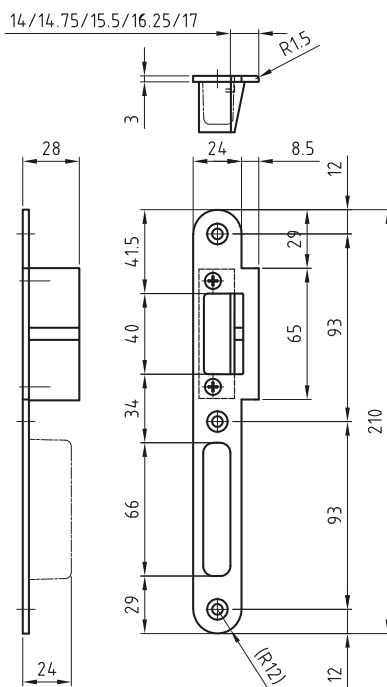
Standard version

- Satin stainless steel
- 210 x 24 x 3 mm
- Radius 1.5 mm
- Rib 14-17 mm
- Left / right indication necessary

Options

- Black plastic push-fit box for covering latch and deadbolt mortices

Strike plate with lip E-1138



1893
MINT multipoint locking device
p.96



1895
MINT multipoint locking device
p.98



18933
MINT multipoint locking device
p.100



18953
MINT multipoint locking device
p.108



Push-fit boxes
Push-fit boxes in black plastic
p.176

6.3 Strike plates for MINT

Product profile

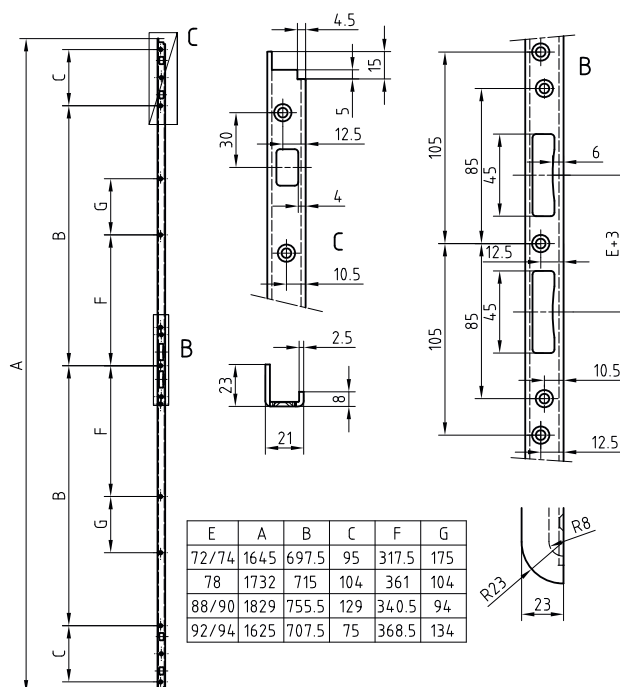
Mortice for B-1140 with same tool as for B-1150/B-1151/B-1153/B-1156/B-1157

Standard version

- Long angle security strike plate with reinforced rib 6 mm
- Blue galvanised
- Left/right applicable

Security strike plate

B-1140 for MINT with 2 additional bolts



1893
MINT multipoint locking device
p.96

6.3 Strike plates for MINT

Product profile

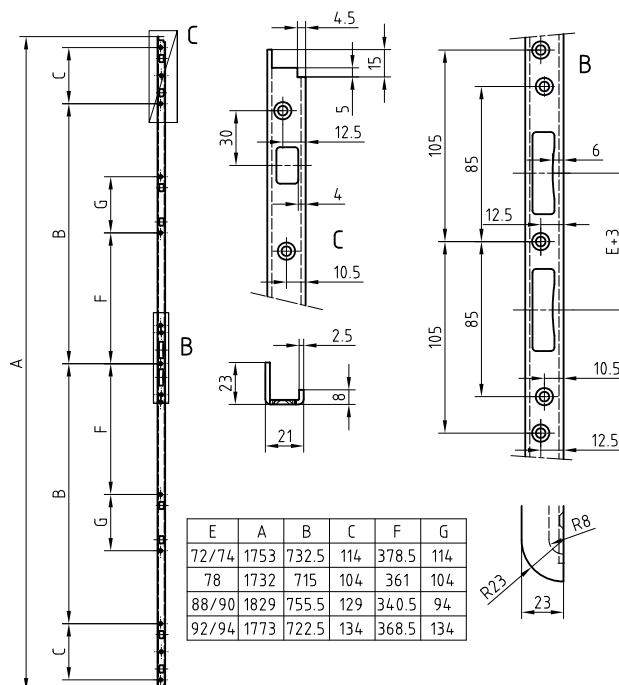
Mortice for B-1141 with same tool as for B-1150/B-1151/B-1153/B-1156/B-1157

Standard version

- Long angle security strike plate with reinforced rib 6 mm
- Blue galvanised
- Left/right applicable

Security strike plate

B-1141 for MINT with 4 additional bolts



1895
MINT multipoint lock-
ing device
p.98

6.3 Strike plates for MINT

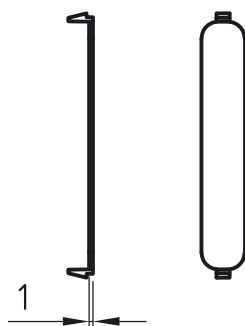
Product profile

For covering the latch mortice. For the following strike plates:

B-1130

B-1133

Push-fit box for latch, black plastic



B-1130
Strike plate
p.156



B-1133
Strike plate
p.161

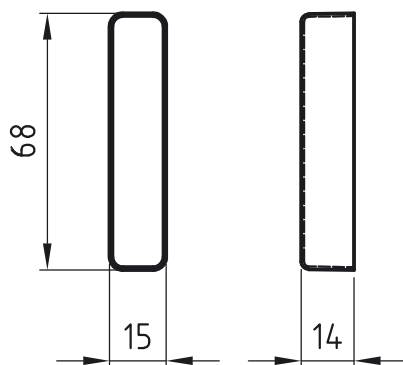
6.3 Strike plates for MINT

Product profile

For covering the dead lock mortice. For the following strike plates:

B-1130
V-1130
E-1130
B-1132
B-1133
V-1133
E-1133
B-1134

Push-fit box for deadbolt, black plastic



B-1130
Strike plate
p.156



V-1130
Strike plate
p.157



B-1133
Strike plate
p.161



E-1133
Strike plate
p.162



V-1133
Strike plate
p.163

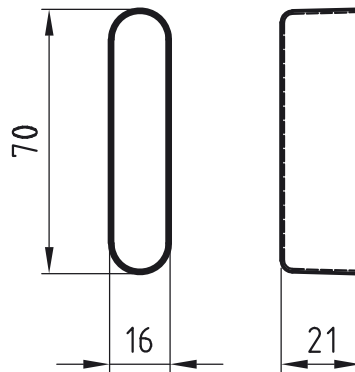
6.3 Strike plates for MINT

Product profile

For covering the dead lock mortice. For the following strike plates:

B-1137
B-1138
V-1138
E-1138

Push-fit box for strike plate with lip, black plastic



B-1138
Strike plate with lip
p.168



E-1138
Strike plate with lip
p.170

Register according to product name

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Angular strike plate	30–31, 38–41, 45–47, 133, 137, 147
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D	
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Dummy strike	135
F	
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Heavy duty mortice deadlock	62
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Heavy duty privacy mortice lock	58
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Light mortice lock	13
M	
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S	
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Register according to product number

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1052.50.DE1.VL	69
1052.50.DE103	74
1052.50.DE103.VL	71
1052.50.DE107	73
1052.50.DE107.VL	70
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1105	15
1105KF	16
1106	17
1107	18
1204	19
1230	20
1231	21
1232	22
1235	23
1240	24
1241	25
1809	26
1832	88
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1834	90
1836	124
1838 Combi	92
1839	94
1893	96
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18934	102
18936	104
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1895	98
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4828-4838	64
4828NCF-4838NCF	65
4829-4839	66
4872-4873	67
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B-1001.431	32

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B-1102.431	36
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B-1133	161
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E-1133	162
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SL-4011.012.13	76
SL-4011.013.13	77
SL-4012.000.13	78
SL-4013.000.13	79
SL-4081.000.13	80
SL-4082.000.13	81
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Register according to product number

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V-1130	157	V-1151 142
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