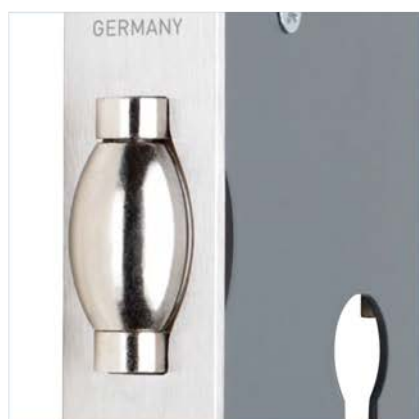


High Quality Locks 2026



Connect people. Create access.





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About CES

Made in Germany – made by CES

Safety and quality made in Germany – this is what the locking and access control systems produced by C.Ed. Schulte GmbH, known internationally as CES, stand for. The family-run business was founded in Velbert, near Düsseldorf, Germany, in 1840. And here, at the heart of German lock and security technology manufacturing, CES product developers and engineers today are still working towards continuously improving locks and locking solutions, and thus meeting the challenges of the digital world. The Federal Chancellery in Berlin, the Elbphilharmonie concert halls in Hamburg, the airport in Ankara and the Burj Khalifa in Dubai – CES expertise is in all of these buildings.

A lock for every need

For every building there is the right lock and the right locking solution. Where there are many people with different access authorisations, the electronic locking systems made by CES are particularly suitable.

But also the highly secure mechanical CES locking systems and cylinders, which are able to realise complex locking plans, are in demand by commercial and municipal property developers.

Furthermore, the CES product range includes a selection of mortise locks for the high-end contract business, for swing or sliding doors – and for fire doors. Fire-protection locks in particular must meet the highest standards of safety and quality. CES products are certified and meet the requirements of the European standard EN 12209.

As well as safety, design also plays an important role in mortise locks. Be they matt or shiny, brass, burnished or stainless steel: the in-house electroplating plant is able to customise lock cases, forends and striking plates in line with customer requirements and adapt them to the specified design concept. The over 1,000 mortise locks in the rooms of the Armani Hotel in Burj Khalifa, for instance, were delivered with coated forends and striking plates in classic Armani brown.



Certificates & Product Declaration

Quality & energy management

Customer satisfaction, customer focus, process efficiency and the ability to react quickly and flexibly to market requirements are a constant concern for CES.

As acknowledged proof of competence and efficiency, CES is certified to the strict specifications of DIN EN ISO 9001

In addition, CES provides a certified energy management system according to DIN EN ISO 50001 as an active contribution to the protection of the environment and to reduce CO₂ emissions.

Environmental product declaration

The sustainable use of resources is an important management task for CES. The Environmental Product Declaration (EPD) according to ISO 14025 and EN 15804 refers to mechanical mortise locks intended for installation in door systems made of different materials and for various applications. The certificate contains quantitative environmental information from the life cycle of a mortise lock. The EPD is available for download on the CES website.

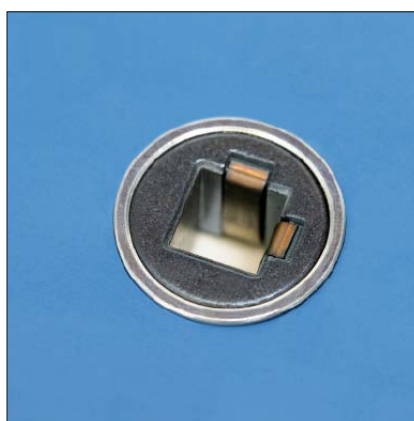
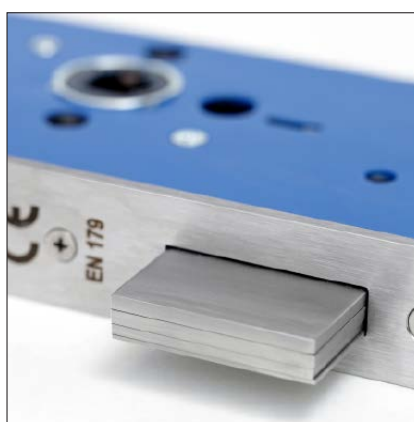
Our certified products

With the locks for single-leaf fire doors, CES presents high-quality lock solutions for the demanding contract business. In addition to certification by the MPA in Dortmund in accordance with the DIN EN 12209 and EN 179 standards, the new lock range also has the Warrington “certifire” certificate of approval.

The fire tests with the highest demands for fire resistance were successfully passed. Therefore the fire rated locks are perfectly suitable for wooden doors up to 120 minutes and for steel doors up to 240 minutes. The highest quality fire-resistant lock in the series combines all functions, such as noise damping, frame-friendly closing, locking latch bolt, as well as panic function E.



Features



Anti-thrust latch
as mechanical latch blocking mechanism,
effective up to a door gap of 5.0 mm

Sound absorbing materials
are standard, in the interior, so these
locks stand out by their particularly si-
lent latching

Massive dead-bolt
nickel plated, for panic locks in single-turn
design with 20 mm throw

Bushed TENAX clamp follower
with Leaf springs inside which locate the
spindle and ensure its perfect fit

Made in Germany
Forend stainless steel 1.4301/ AISI 304
High-alloy chrome nickel steel

Escape lock with function E
including antiblocking function which
allows combination with knob cylinders

Our product highlights

Triple latch

When the latch hits the striking plate during the closing process, the crank pushes the latch into the lock. As a result, the impact noise is reduced and the door quietly falls shut.

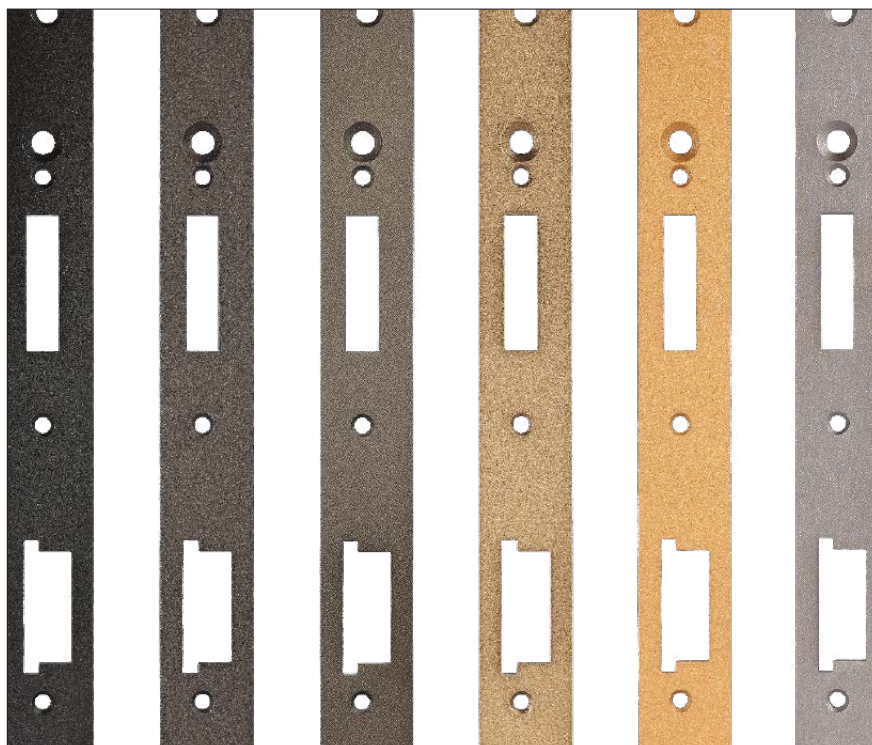


Different backsets

From XS to XXL

The backset is one of the most important dimensions of door locks, since the lock must match the mortise and existing holes on your door to allow the fittings to be fitted.





The finishing makes the difference

Thanks to its electroplating plant, CES is able to offer a wide variety of colours and finishes: satin or glossy, brass, burnished, stainless steel, white...

Sometimes, the critical fact for receiving an order in the contract business is that the lock adapts to the given design concept. Upon customer request, our electroplating experts finish forend and striking plate of the lock.

Get more information about our unique surfaces: <https://look-feel.ces.eu>



Our Expertise: Special Locks

Our range of special locks for your unique applications offers tailor-made solutions for every door: swing doors, sliding doors, radiation protection doors or OR doors.

Various latch-bolts and deadbolts, such as the roller latch for swing doors, the hook bolt or hook latch bolt for sliding doors, or the transmission bar guide behind the forend for OR sliding doors, reliably lock the door in this special situation.



Locks for solid leaf doors

■ for fire protection doors and escape routes

- for industrial buildings
- for swing and sliding doors
- for special doors

9100G	Mortise Sashlock for single-leaf fire-rated doors	14
9100GSP	Mortise Sashlock with Anti-thrust latch for single-leaf fire-rated doors	15
9100GF	Mortise Nightlatch-Lock for single-leaf fire-rated doors	16
9100GFL	Mortise Latch-Lock for single-leaf fire-rated doors	17
9100GF-SP	Mortise Nightlatch-Lock with Anti-thrust latch for single-leaf fire-rated doors	18
9100GR	Mortise Deadlock for single-leaf fire-rated doors	19
9100GWC	Mortise Bathroom-Lock for single-leaf fire-rated doors	20
9100GE	Mortise Escape-Lock with panic-function E for single-leaf fire-rated doors	21
9100GE-SP	Mortise Escape-Lock with Anti-thrust latch for single-leaf fire-rated doors	22

9100G

Mortise Sashlock for single-leaf fire-rated doors Premium Class

certifire



Features

- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated;
- (Solid) Deadbolt steel, nickel-plated, double throw (20 mm)
- Striking plate 0522-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 12209	3X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

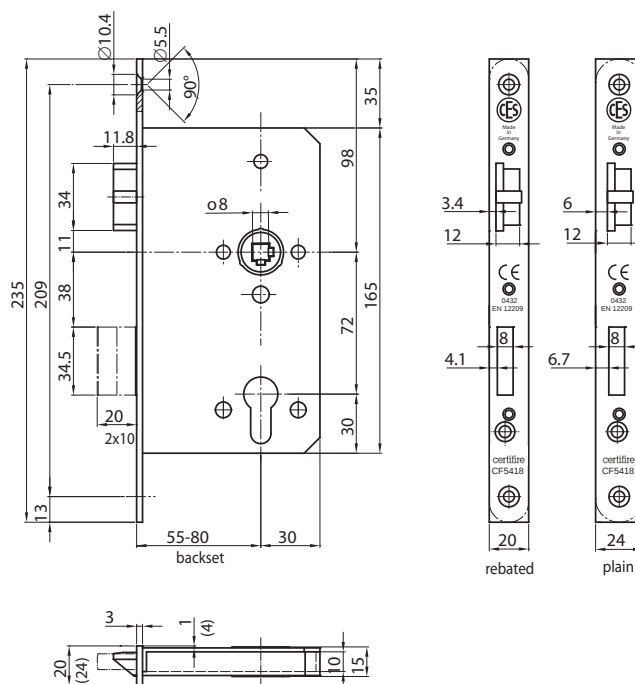
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100G



9100GSP

Mortise Sashlock with Anti-thrust latch for single-leaf fire-rated doors

Premium Class

certifire



Features

- Anti-thrust latch as mechanical latch-bolt blocking mechanism
- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- (Solid) deadbolt steel, nickel-plated, double throw (20 mm)
- Striking plate 0522-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 12209	3 X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

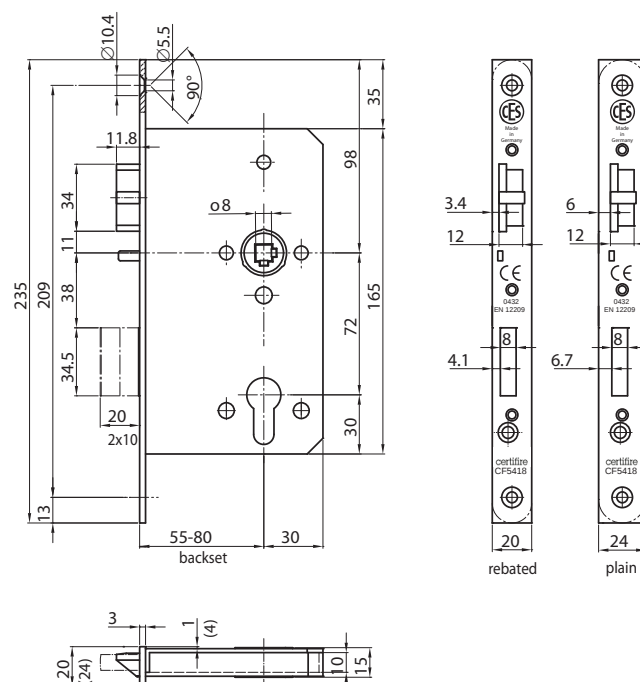
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GSP



9100GF

Mortise Nightlatch-Lock for single-leaf fire-rated doors Premium Class

certifire



Features

- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated;
- Striking plate 0504-16, edged or rounded, satin stainless steel
- Screws included

Classification

EN 12209	3X810G-BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

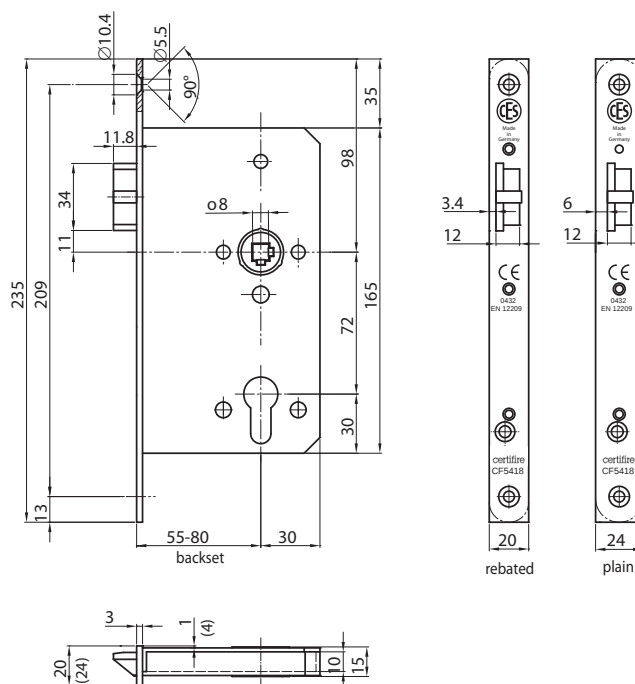
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GF





9100GFL

**Mortise Latch-Lock
for single-leaf fire-rated doors
Premium Class**

certifire



Features

- Only handle/lever
- Handed (left hand/right hand to be specified)
- Backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- Striking plate 0504-16, edged or rounded, satin stainless steel
- Screws included

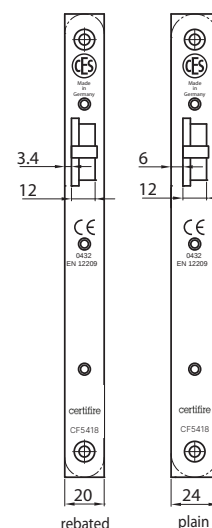
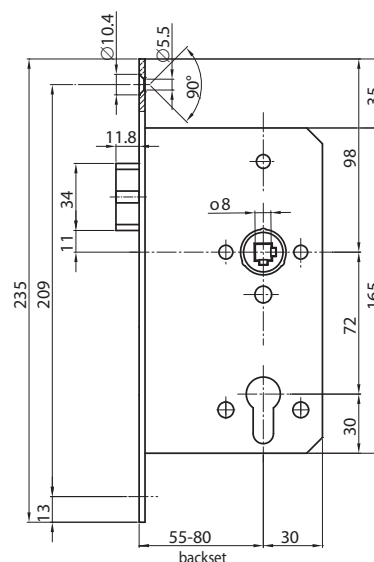
Classification

EN 12209	3X810G-BG30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	–
Fire safety	–



Art.No. 0522-16

Art. No. 9100GFL



9100GF-SP

Mortise Nightlatch-Lock with Anti-thrust latch for single-leaf fire-rated doors

Premium Class

certifire



Features

- Anti-thrust latch as mechanical latch-bolt blocking mechanism
- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- Striking plate 0504-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 12209	3X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

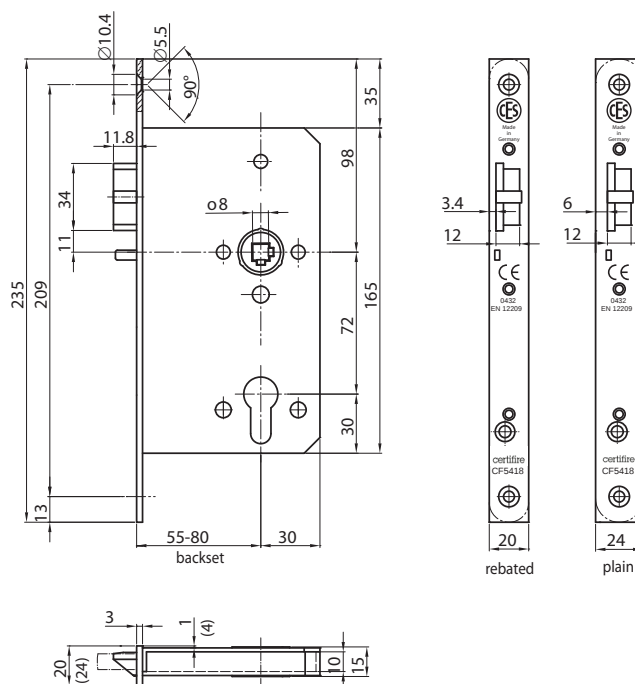
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GF-SP



9100GR
Mortise Deadlock
for single-leaf fire-rated doors
Premium Class

certifire



Features

- Prepared for euro-profile-cylinder
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- (Solid) Deadbolt steel, nickel-plated, double throw (20 mm)
- Striking plate 0508, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 12209	3X810G2BA00
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

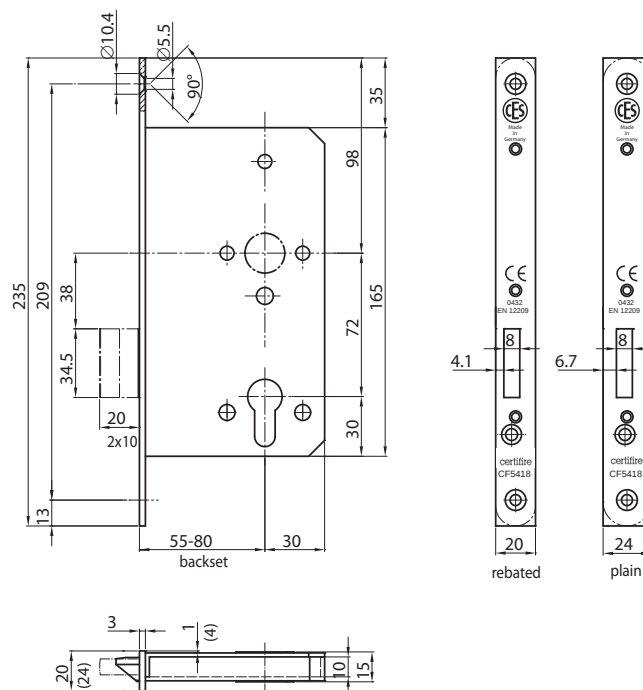
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0508

Art. No. 9100GR



9100GWC

**Mortise Bathroom-Lock
for single-leaf fire-rated doors
Premium Class**

certifire



Features

- Handed (left hand/right hand to be specified)
- Centre distance 78 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Bathroom follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- (Solid) Deadbolt steel, nickel-plated, single throw (15 mm)
- Striking plate 0522-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 12209	3X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

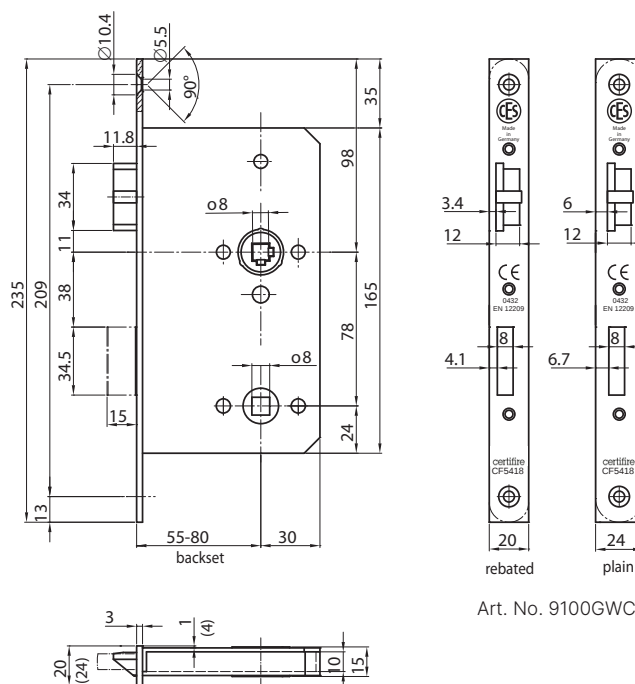
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GWC



Art. No. 9100GWC

9100GE

Mortise Escape-Lock with panic-function E for single-leaf fire-rated doors

Premium Class

certifire



Features

- Anti-Panic-function "E"
- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- Solid deadbolt steel, nickel-plated, single throw (20 mm)
- Striking plate 0522-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 179	377B1352AB
EN 12209	3X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-01, 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

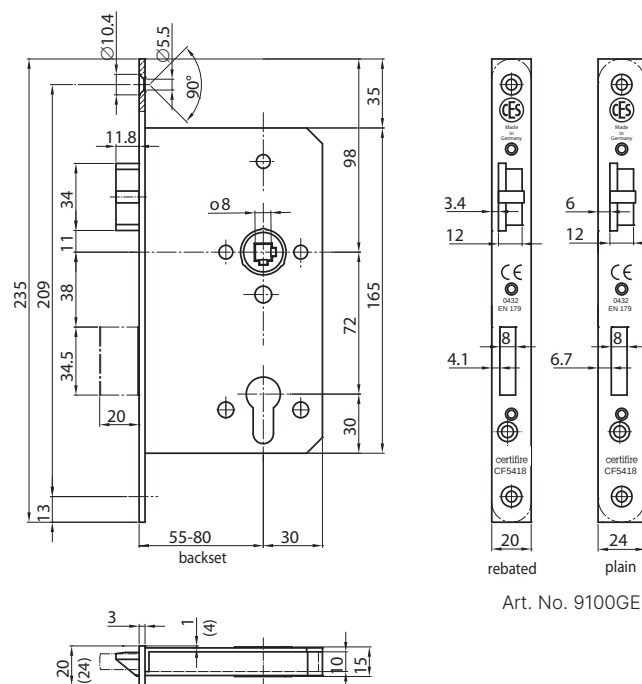
Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GE



Art. No. 9100GE

9100GE-SP

Mortise Escape-Lock with Anti-thrust latch for single-leaf fire-rated doors

Premium Class

certifire



Features

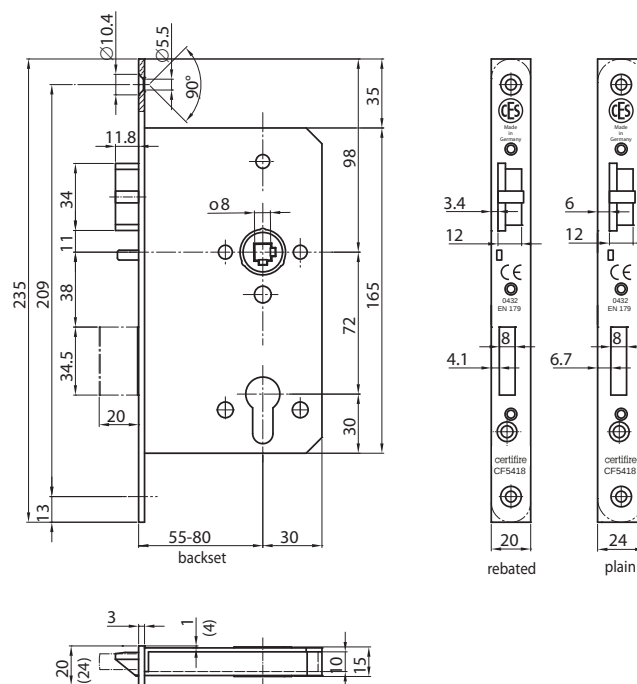
- Anti-Panic-function "E"
- Anti-thrust latch as mechanical latch-bolt blocking mechanism
- Prepared for euro-profile-cylinder
- With transmission bar
- Handed (left hand/right hand to be specified)
- Centre distance 72 mm, backset 55 mm (60, 65, 70 and 80 mm)
- Bushed TENAX clamp follower 8 mm, sintered steel
- Forend 24 (20) x 235 mm, flush (rebated) doors, edged or rounded, satin stainless steel 1.4301 (AISI 304)
- Lock case galvanized and blue lacquered
- Triple latch-bolt sintered steel, nickel-plated
- Solid deadbolt steel, nickel-plated, single throw (20 mm)
- Striking plate 0522-16, edged or rounded, satin stainless steel, non-handed
- Screws included

Classification

EN 179	377B1352AB
EN 12209	3X810G2BA30
CE marked	Approved product, certificate no. 0432-CPR-00292-01, 0432-CPR-00292-02
Certifire	Approved product, certificate no. CF 5418
Fire safety	Successful fire test to BS EN 1634-1 Timber door 30, 60, 90 and 120 minutes Steel door 30, 60, 90, 120 and 240 minutes

Intumescent lock pack (not included in delivery)

required	For use on 60, 90, 120 minutes timber fire doors
not required	For use on 30 minutes timber fire doors and steel fire doors



Art.No. 0522-16

Art. No. 9100GE-SP



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Locks for solid leaf doors

- for fire protection doors and escape routes
- **for industrial buildings**
- for swing and sliding doors
- for special doors

7734	Mortise Lock with transmission bar, medium version (fixed forend)	26
7790	Mortise Bathroom-Lock, medium version (fixed forend)	27
7701-01	Mortise Latch-Lock, medium version (fixed forend)	28
7734-01	Mortise latch bolt lock with transmission bar operated by handle and key	28
7730-02	Mortise Deadlock, medium version (fixed forend)	29
77.34	Mortise Lock with transmission bar and screwed forend on lockcase	30
9034	Mortise Lock with transmission bar, heavy duty version	31
9090	Mortise Bathroom-Lock, heavy duty version	31
334	DIN Contract business Sashlock	32
390	DIN Contract business Bathroom-Lock	32
334SL	DIN Contract business Sashlock with bushed follower	32
390SL	DIN Contract business Bathroom-Lock with bushed follower	32
300-01	DIN Contract business Latch-Lock	32
300-01SL	DIN Contract business Latch-Lock with bushed follower	32
2500	Mortise Latch-Lock with small lock case	33
2730	Mortise Deadlock with small lock case	34
2700	Mortise Bathroom-Lock with small lock case	34

7734

**Mortise Lock with transmission bar,
medium version (fixed forend)**

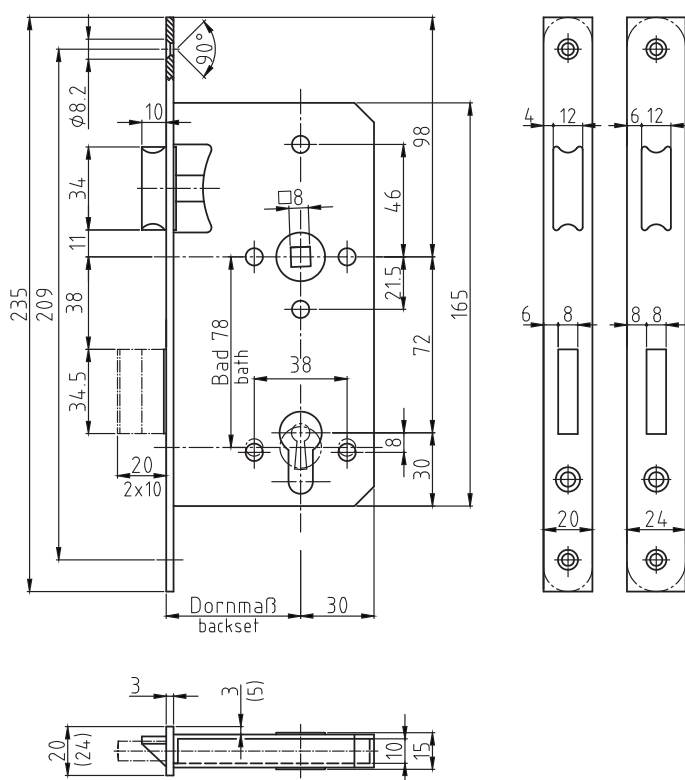


Features

available backsets:	45/55/60/65/70/80 mm
distance:	72 mm
follower:	8 mm
forend:	24x235 mm edged or rounded
forend and striking plate:	steel lacquered, brass colour steel lacquered, silver colour stainless steel solid brass, polished
latch bolt:	reversible, metal nickel plated
dead bolt:	metal nickel plated

Classification

German standard according to DIN 18251-1, class 3



Art.No. 0522-16

Art.No. 7734

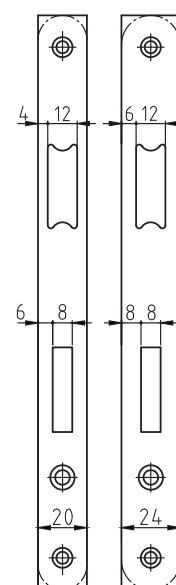
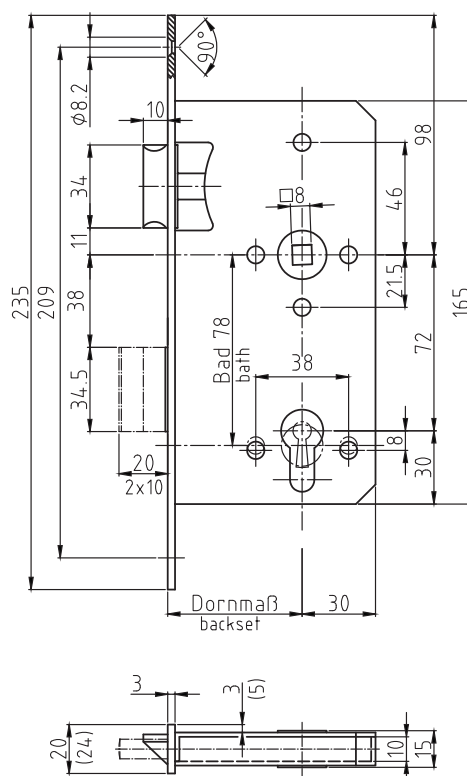
7790

Mortise Bathroom-Lock, medium version (fixed forend)



Features	
available backsets:	45/55/60/65/70/80 mm
distance:	78 mm
follower:	8 mm
forend:	24x235 mm edged or rounded
forend and striking plate:	steel lacquered, brass colour steel lacquered, silver colour stainless steel solid brass, polished
latch bolt:	reversible, metal nickel plated
dead bolt:	metal nickel plated

Classification	
German standard	according to DIN 18251-1, class 3



Art.No. 0522-16

Art.No. 7790

7700-01

Mortise Latch-Lock
medium version (fixed forend)



Features

available backsets:	45/55/60/65/70/80 mm
follower:	8 mm
forend:	24x235 mm edged or rounded
forend and striking plate:	steel lacquered, brass colour steel lacquered, silver colour stainless steel solid brass, polished
latch bolt:	reversible, metal nickel plated

Classification

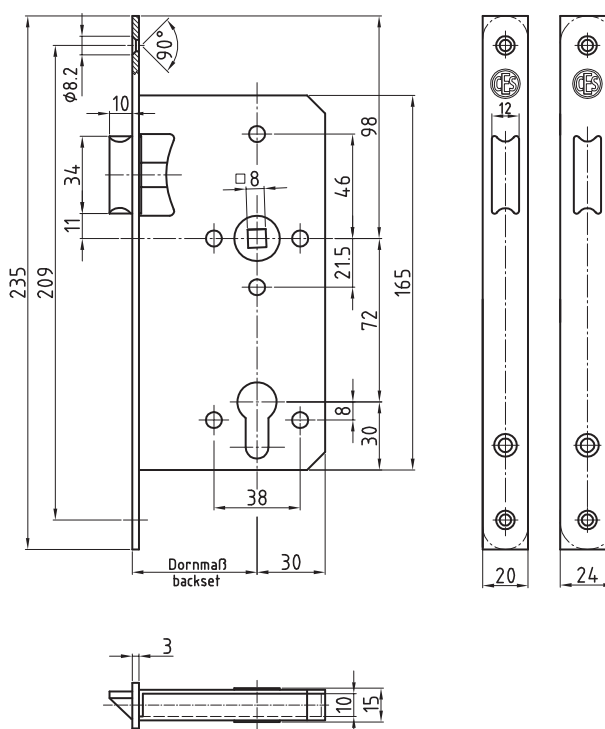
German standard according to DIN 18251-1

7734-01

Only latch bolt with transmission bar
same as 7700-01, but operated by
handle and key
72 mm distance



Art.No. 7700-01



Art.No. 7734-01

7730-02

Mortise Deadlock

medium version (fixed forend)



Features

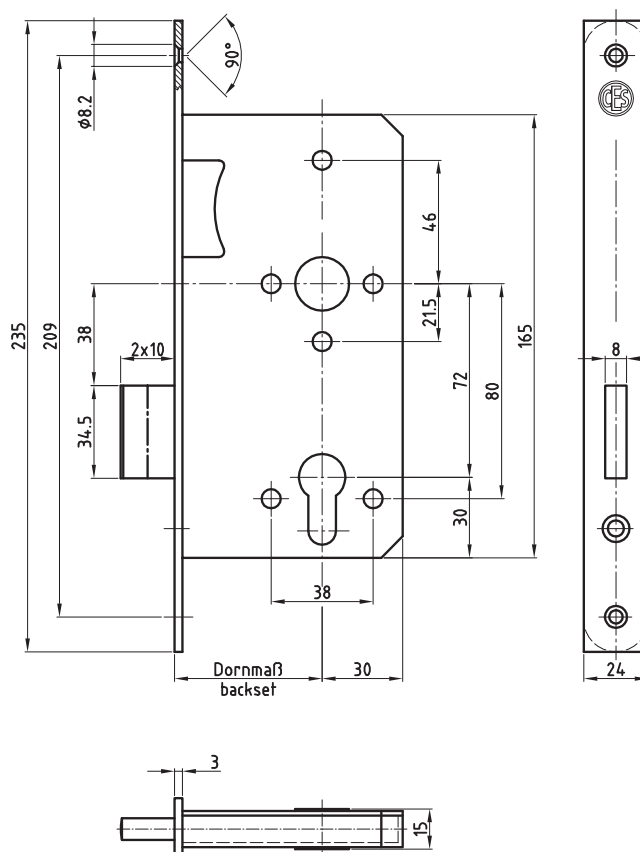
available backsets:	45/55/60/65/70/80 mm
forend:	24x235 mm edged or rounded
forend and striking plate:	steel lacquered, brass colour steel lacquered, silver colour stainless steel solid brass, polished
dead bolt:	metal nickel plated

Classification

German standard according to DIN 18251-1



Art.No. 7730-02



77.34

**Mortise Lock with transmission bar
and screwed forend on lockcase**



Features

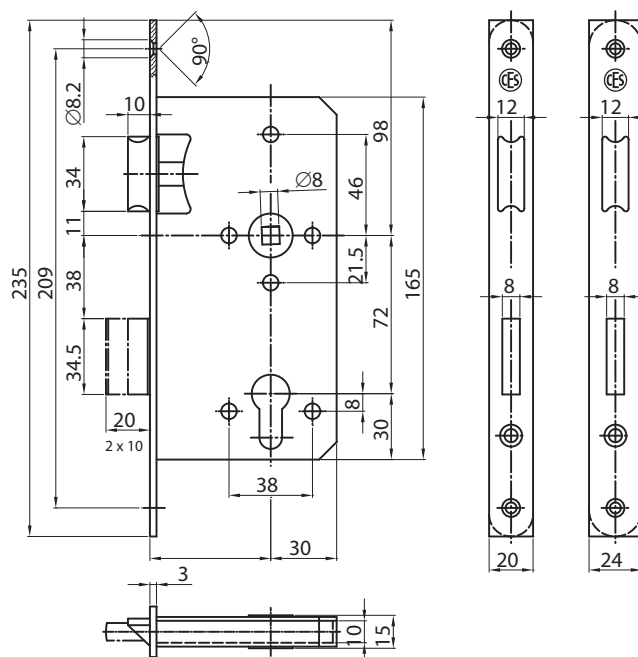
available backsets:	45/55/60/65/70/80 mm
distance:	72 mm
follower:	8 mm
forend:	24x235 mm edged or rounded
forend and striking plate:	stainless steel solid brass, polished
latch bolt:	reversible, metal nickel plated
dead bolt:	metal nickel plated

Classification

German standard according to DIN 18251-1, class 3



Art.No. 77.34



9034

Mortise Lock with transmission bar, heavy duty version



Features

available backsets:	45/55 mm
distance:	85 mm
follower:	8 mm, bushed
forend and striking plate:	stainless steel
latch bolt:	solid brass, nickel-plated
dead bolt:	solid brass, nickel-plated
forend and striking plate:	solid brass, polished
dead bolt:	solid brass, polished
latch bolt:	reversible, solid brass, polished

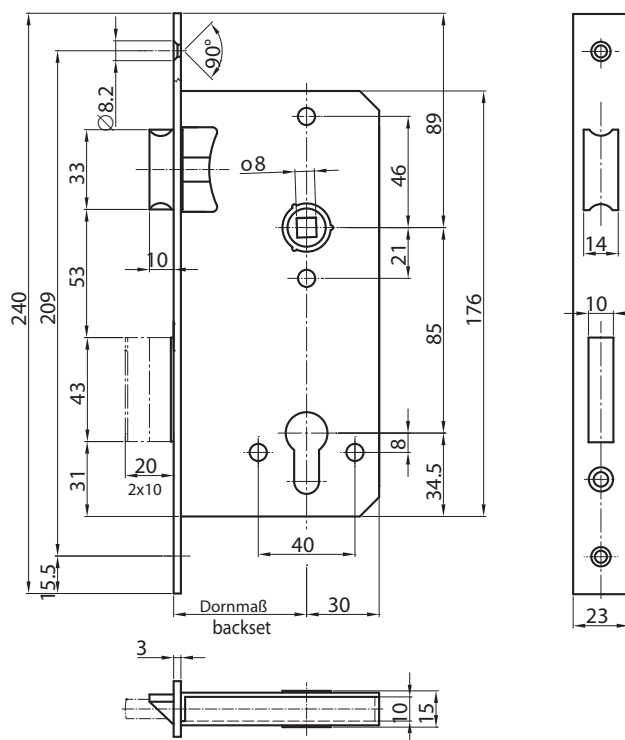
Also available

9090	Mortise Bathroom-Lock, heavy duty version
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Art.No. 0590

Art.No. 9034

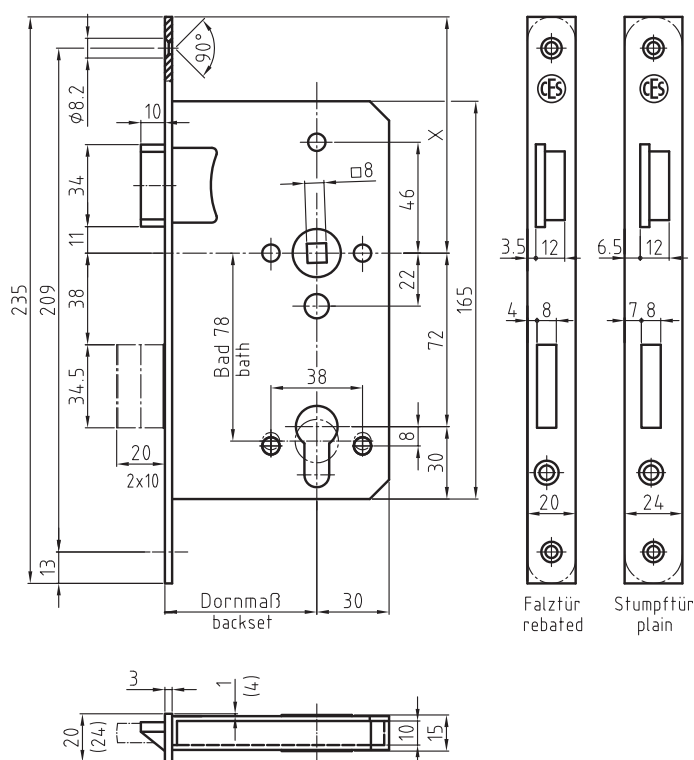


DIN Contract business Locks

Type	Description/features	Special features	
334	DIN Contract business Sashlock according to DIN 18251-1, class 3 prepared for profile cylinder, with transmission bar, backset 55 (60) mm, centre distance 72 mm, 8 mm FIX follower, forend 20 x 235 mm for rebated doors or 24 x 235 mm for flush doors, edged or rounded, satin stainless steel, steel latch bolt and steel dead bolt, nickel-plated	Backset	65 mm
			70 mm
			80 mm
390	DIN Contract business Bathroom-Lock according to DIN 18251-1, class 3 for toilet/bathroom use with 8 mm dead-bolt follower backset 55 (60) mm, centre distance 78 mm, 8 mm FIX follower, forend 20 x 235 mm for rebated doors or 24 x 235 mm for flush doors, edged or rounded, satin stainless steel, steel latch bolt and steel dead bolt (single-turn 15 mm), nickel-plated	Special equipment	9 mm FIX follower
			Triple latch
			Noise reduction
			Extra lever key
334SL	DIN Contract business Sashlock with bushed follower other features like article number 334	Forend surfaces	Stainless steel, polished
			Brass, polished
			Other finishes
390SL	DIN Contract business Bathroom-Lock with bushed follower other features like article number 390	Striking plates	0400 – Angular striking plate for rebated doors, Satin stainless steel
			0522 – Flat striking plate for flush doors, Satin stainless steel
			Other designs

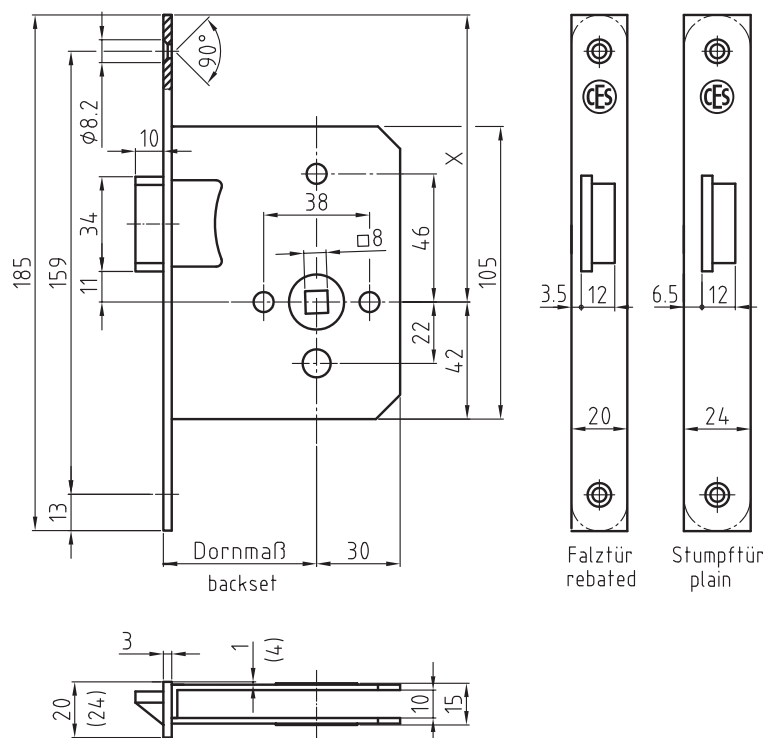


Art.No. 334



Mortise Latch-Lock with small lock case including striking plate

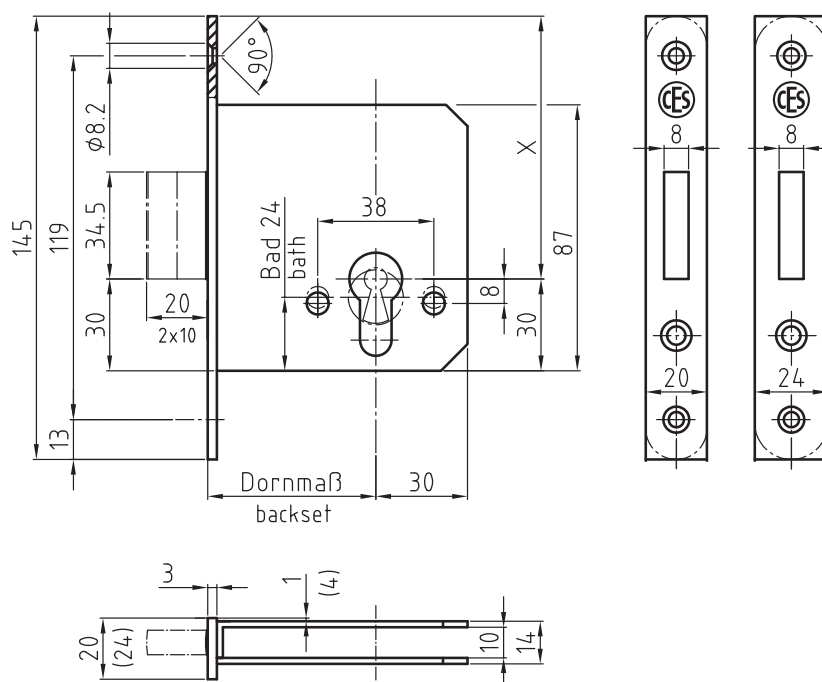
Type	Description/features	Special features
2500	Latch-Lock with small lock case prepared for handle function only, backset 55 mm, 8 mm follower, forend 20 x 185 mm for rebated doors or 24 x 185 mm for flush doors, edged or rounded, satin stainless steel, steel latch, nickel-plated including: 0445 – Angular striking plate for rebated doors or 0504 – Flat striking plate for flush doors	Backset
		60, 65 mm
		70, 80 mm
		90, 100 mm (article no. 25.00)
		110, 120 mm (article no. 25.00)
		Special equipment
		Triple latch
		Noise reduction
		9 mm follower
		Forend + striking plate
		Stainless steel, polished
		Brass, polished
		Other finishes



Art.No. 2500

Mortise Deadlock with small lock case including striking plate

Type	Description/features	Special features
2730	Mortise Deadlock with small lock case prepared for profile cylinder, backset 55 mm, forend 20 x 145 mm for rebated doors or 24 x 145 mm for flush doors, edged or rounded, satin stainless steel, steel dead bolt, nickel-plated including: 0507 – Striking plate for rebated doors or 0508 – Striking plate for flush doors	Backset 60, 65 mm 70, 80 mm 90, 100 mm (article no. 27.30) 110 – 150 mm (article no. 27.30) 160 – 210 mm (article no. 27.30)
2700	Mortise Deadlock with small lock case for toilet/bathroom use with 8 mm dead-bolt follower, backset 55 mm, forend 20 x 145 mm for rebated doors or 24 x 145 mm for flush doors, edged or rounded, satin stainless steel, steel dead bolt (single-turn 15 mm), nickel-plated including: 0507 – Striking plate for rebated doors or 0508 – Striking plate for flush doors	Forend + striking plate Stainless steel, polished Brass, polished Other finishes



Art.No. 2730



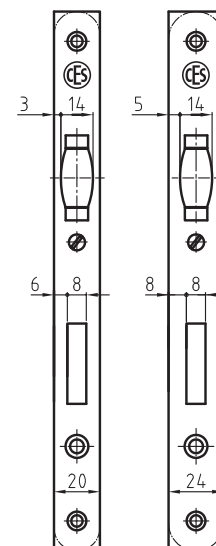
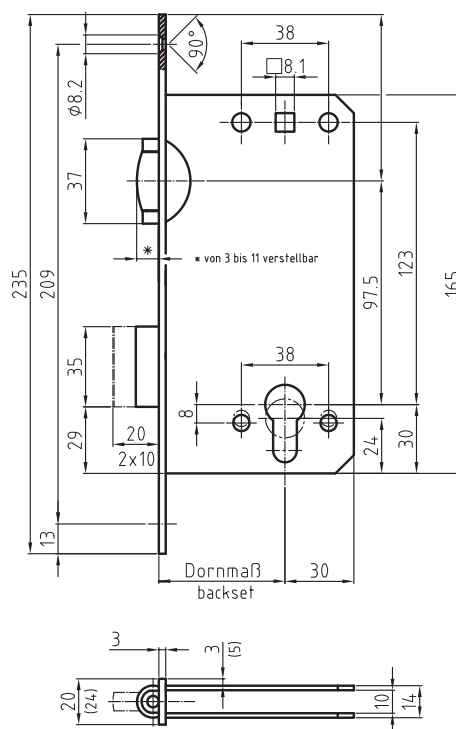
Locks for solid leaf doors

- for fire protection doors and escape routes
- for industrial buildings
- **for swing and sliding doors**
- for special doors

4530	Swing-door Lock with roller-latch with large lock case	38
4590	Swing-door Lock with roller-latch with large lock case	38
4700	Swing-door Lock with roller-latch with small lock case	39
4730	Swing-door Lock with roller-latch with small lock case	40
4790	Swing-door Lock with roller-latch with small lock case	40
5530N	Sliding-door Lock with compass- bolt	41
5590	Sliding-door Lock with compass- bolt	41
5830	Sliding-door Lock with hook-latch	42
5800	Sliding-door Lock with hook-latch	42

Swing-door Lock with roller-latch with large lock case including striking plate

Type	Description/features	Special features	
4530	Swing-door Lock with roller-latch with fitting dimensions according to DIN 18251-1 prepared for profile cylinder, backset 55 mm, forend 20 (24) x 235 mm for flush doors, edged or rounded, satin stainless steel, steel roller-latch and steel dead bolt, nickel-plated, with 8 mm square (spindle) and escutcheon piercings for rotationally locked knob attachment including: 0510 – Striking plate with blind groove	Backset	60 mm
			65 mm
			70 mm
			80 mm
		Forend + striking plate	Stainless steel, polished
		Brass, polished	
		Other designs	
4590	Swing-door Lock with roller-latch with fitting dimensions according to DIN 18251-1 for toilet/bathroom use with 8 mm dead-bolt follower, backset 55 mm, forend 20 (24) x 235 mm for flush doors, edged or rounded, satin stainless steel, steel roller-latch and steel dead bolt (single-turn 15 mm), nickel-plated, with 8 mm square (spindle) and escutcheon piercings for rotationally locked knob attachment including: 0510 – Striking plate with blind groove		



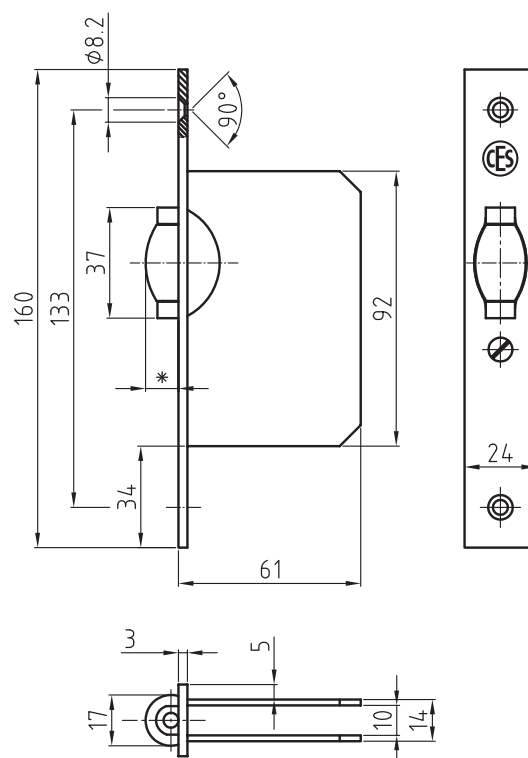
Art.No. 4530

Swing-door Lock with roller-latch with small lock case including striking plate

Type	Description/features	Special features
4700	Swing-door Lock with roller-latch with small lock case no locking function, forend 24 x 160 mm for flush doors, edged or rounded, satin stainless steel, steel roller-latch, nickel-plated including: 0511 – Striking plate with blind groove	Forend + striking plate Stainless steel, polished Brass, polished Other designs



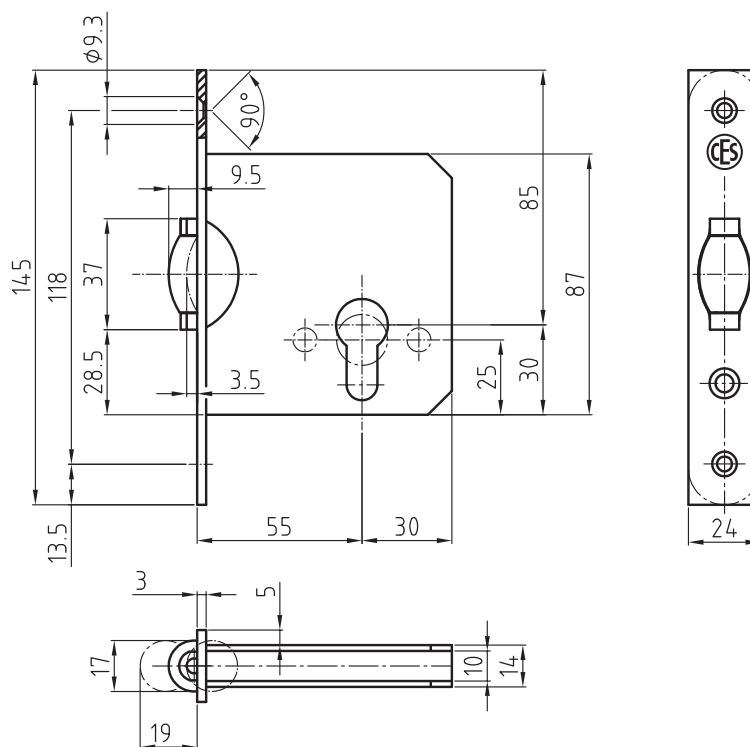
Art.No. 4700



Swing-door Lock with roller-latch with small lock case including striking plate

Type	Description/features
4730	Swing-door Lock with roller-latch with small lock case prepared for profile cylinder, backset 55 mm, forend 24 x 145 mm for flush doors, edged or rounded, satin stainless steel, steel roller-latch, nickel-plated including: 0511 – Striking plate without blind groove
4790	Swing-door Lock with roller-latch with small lock case for toilet/bathroom use with 8 mm dead-bolt follower, backset 55 mm, forend 24 x 145 mm for flush doors, edged or rounded, satin stainless steel, steel roller-latch, nickel-plated including: 0511 – Striking plate without blind groove

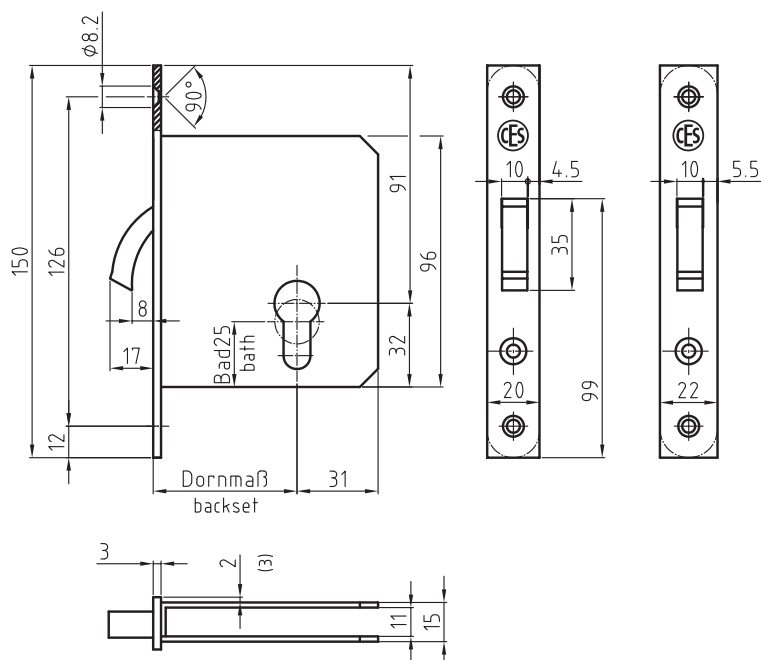
Special features	
Forend + striking plate	Stainless steel, polished
	Brass, polished
	Other designs



Art.No. 4730

Sliding-door Lock with compass-bolt including striking plate

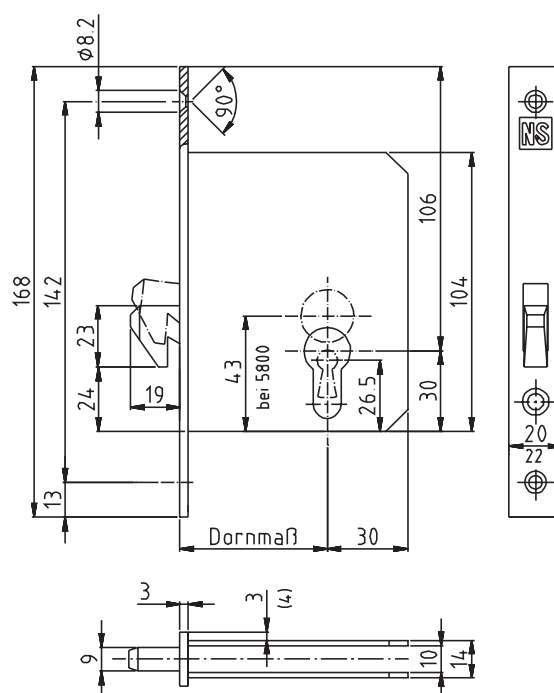
Type	Description/features
5530N	Sliding-door Lock with compass-bolt prepared for profile cylinder, backset 55 mm forend 20 (22) x 150 mm for flush doors, edged or rounded, satin stainless steel, compass-bolt, steel nickel-plated including: 0512 – Striking plate
5590	Sliding-door Lock with compass-bolt for toilet/bathroom use with 8 mm dead-bolt follower, backset 55 mm, forend 20 (22) x 150 mm for flush doors, edged or rounded, satin stainless steel, compass-bolt, steel nickel-plated including: 0512 – Striking plate



Art.No. 5530N

**Sliding-door Lock with hook-latch
including striking plate**

Type	Description/features	Special features
5830	Sliding-door Lock with hook-latch (not lockable) prepared for profile cylinder, backset 55 mm, forend 20 (22) x 168 mm for flush doors, edged or rounded, satin stainless steel, hook-latch steel, nickel-plated including: 0514 – Striking plate	Forend + striking plate Stainless steel, polished Brass, polished Other designs
5800	Sliding-door Lock with hook-latch (not lockable) for toilet/bathroom use with 8 mm escutcheon follower, backset 55 mm forend 20 (22) x 168 mm for flush doors, edged or rounded, satin stainless steel, hook-latch steel, nickel-plated including: 0514 – Striking plate	



Art.No. 5830



Handwriting practice lines consisting of 20 horizontal dotted lines.



Locks for solid leaf doors

- for fire protection doors and escape routes
- for industrial buildings
- for swing and sliding doors
- **for special doors**

8030G	Special Mortise Lock with 3 bolts without transmission bar	47
8034G	Special Mortise Lock with 3 bolts with transmission bar	47
8230	Mortise Lock for radiation shielding doors without transmission bar	48
8234	Mortise Lock for radiation shielding doors with transmission bar	48
9003	Sliding door Lock for operating theatres with shoot bolt guide behind the forend	49
9004	Sliding door Lock for operating theatres with shoot bolt guide at backset	49
9005	Sliding door Lock for operating theatres with shoot bolt guide behind the forend	49
9006	Sliding door Locks for operating theatres with shoot bolt guide at backset	49

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Special Mortise Locks with 3 bolts

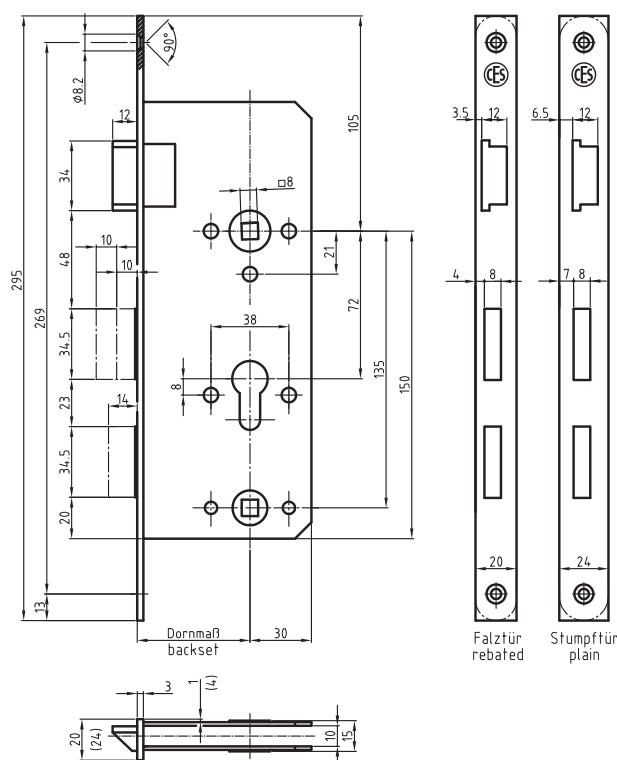
Type	Description/features	Special features	
8030G	Special Mortise Lock with 3 bolts prepared for profile cylinder, without transmission bar, with bathroom locking via 8 mm dead bolt follower, backset 55 (60) mm, centre distance 72 und 135 mm, 8 mm follower, forend 20 x 295 mm for rebated doors or 24 x 295 mm for flush doors, edged or rounded, satin stainless steel, steel latch bolt and steel dead bolt, nickel-plated	Backset	65 mm
			70 mm
			80 mm
		Special equipment	Emergency function
8034G	Special Mortise Lock with 3 bolts prepared for profile cylinder, with transmission bar, with bathroom locking via 8 mm dead bolt follower, backset 55 (60) mm, centre distance 72 und 135 mm, 8 mm follower, forend 20 x 295 mm for rebated doors or 24 x 295 mm for flush doors, edged or rounded, satin stainless steel, steel latch bolt and steel dead bolt, nickel-plated	Forend surfaces	Stainless steel, polished
			Brass, polished
			Other designs
		Striking plates	0433 – Angular striking plate for rebated doors, Satin stainless steel
			0518 – Flat striking plate for flush doors, Satin stainless steel



Art. No.0518

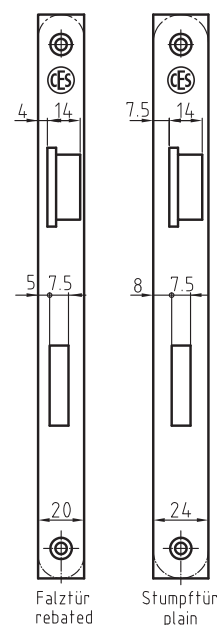
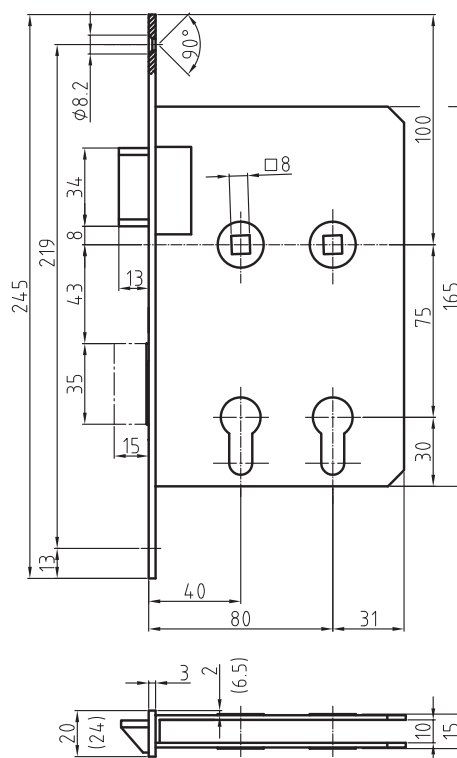


Art. No.8030G



Mortise Locks for radiation shielding doors

Type	Description/features
8230	Mortise Lock for radiation shielding doors prepared for profile cylinder, without transmission bar, profile piecing at 40 and 80 mm backset, centre distance 75 mm, 8 mm follower, forend 20 x 245 mm for rebated doors or 24 x 245 mm for flush doors, edged or rounded, satin stainless steel, brass latch bolt and brass dead bolt, nickel-plated
8234	Mortise Lock for radiation shielding doors prepared for profile cylinder, with transmission bar (optionally for 40 or 80 mm backset) profile piercing at backset 40 and 80 mm centre distance 75 mm, 8 mm follower, forend 20 x 245 mm for rebated doors or 24 x 245 mm for flush doors, edged or rounded, satin stainless steel, brass latch bolt and brass dead bolt, nickel-plated



Art.No. 8230

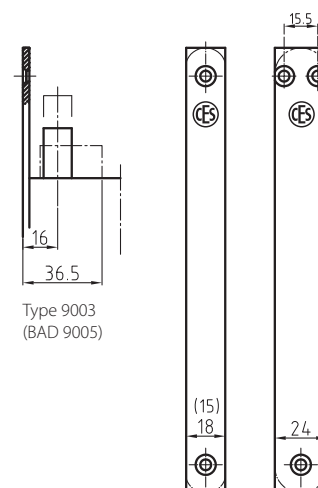
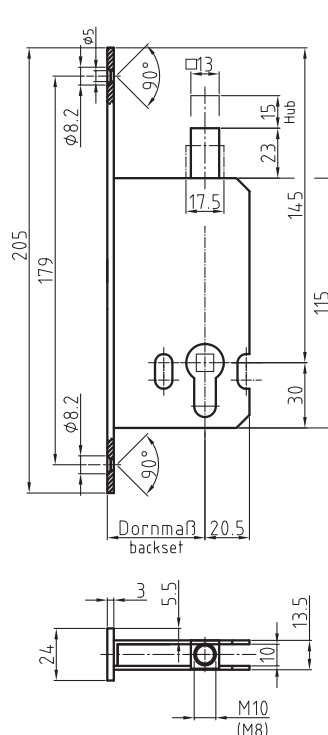
Mortise Locks for sliding doors of operating theatres

Type	Description/features
9003	Mortise lock for operating theatres with shoot bolt guide behind the forend, with M10 (M8) stud bolt to receive the shoot bolt, prepared for profile cylinder, backset 45 mm, forend 24 x 205 mm for flush doors, edged or rounded, satin stainless steel
9004	Mortise lock for operating theatres with shoot bolt guide at backset, backset 45 (50, 55, 60, 65, 70, 80, 90, 100) other features same as article no. 9003
9005	Mortise lock for operating theatres with shoot bolt guide behind the forend, with M10 (M8) stud bolt to receive the shoot bolt, for toilet/bathroom use with 8 mm escutcheon follower, backset 45 mm, forend 24 x 205 mm for flush doors, edged or rounded, satin stainless steel
9006	Mortise lock for operating theatres with shoot bolt guide at backset, backset 45 (50, 55, 60, 65, 70, 80, 90, 100) other features same as article no. 9005

Special features	
Forend	15 mm, edged, Zinc-plated (electroplated)
	18 mm, edged, Satin stainless steel
	20 mm, edged, Satin stainless steel
Accessories	Round bar, up to 1,500 mm (article no. 0601), Zinc-plated (electroplated)
	Round bar, as from 1,501 mm (article no. 0601), Zinc-plated (electroplated)
	Bar guiding plate (article no. 0604), Zinc-plated (electroplated)
	Covering rail (article no. 0602/0603), Satin stainless steel
	Other designs



Art.No. 9003

Type 9003
(BAD 9005)



Locks for narrow frame doors

15434G	Mortise Lock with transmission bar	52
15834G	Mortise Lock with transmission bar, medium version	52
15630G	Mortise Lock with roller-latch	53
15530G	Mortise Deadlock	53

15434G

Mortise Lock with transmission bar

Features	
available backsets:	24, 30, 35, 40, 45 mm, bolt space 20 mm
distance:	92 mm
follower:	8 mm
forend:	24 × 270 mm edged stainless steel
latch bolt:	zinc die-cast
dead bolt:	zinc die-cast
striking plate:	art.-no. 5729 (6/8/10/12 mm)

15834G

Mortise Lock with transmission bar (medium version)

Features	
available backsets:	27, 30 mm, bolt space 13 mm
distance:	92 mm
follower:	8 mm
forend:	24x245 mm edged galvanized, silver lacquered stainless steel plastic coated
latch bolt:	steel nickel plated
dead bolt:	zinc die-cast
striking plate:	art.-no. 5729 (6/8/10/12 mm)



Art. No.5729

Art. No.15434G



Art. No.5729

Art. No.15834G

15630G

Mortise Lock with roller-latch

Features	
available backsets:	30, 35,45 mm, bolt space 20 mm
forend:	24 × 270 mm edged stainless steel
dead bolt:	zinc die-cast
striking plate:	art.-no. 5729 (6/8/10/12 mm)



Art. No.5729

Art. No.15630G

15530G

Mortise Deadlock

Features	
available backsets:	30, 35 mm, bolt space 20 mm
forend:	24 × 270 mm edged stainless steel
dead bolt:	zinc die-cast
striking plate:	art.-no.5730



Art. No.5730

Art. No.15530G



Locks for refurbishment

- **CES vario for solid leaf doors**
- CES vario Flex for narrow frame doors

0720	Sashlock	56
0721	Bathroom-Lock	56
0722	Latch-Lock	56
0723	Nightlatch-Lock	56
0724PZ	Deadlock	56
0724WC	Deadlock	56
0725	Fitting forend for Sashlock	56
0726	Fitting forend for Bathroom-Lock	56
0727	Fitting forend for Latch-Lock	56
0728	Fitting forend for Nightlatch-Lock	56
0729PZ	Fitting forend for Deadlock	56
0729WC	Fitting forend for Deadlock	56
0701	Renovation lock-body with shortened lock case (153 mm)	58
0702	Renovation lock-body with shortened lock case (153 mm)	58
0705	Industrial-building lock-body according to DIN 18251-1	58
0706	Industrial-building lock-body according to DIN 18251-1	58
0731	Fitting forend according to DIN 18251-1	59
0732	Fitting forend according to DIN 18251-1	59

CES vario for solid leaf doors

Locks with reversible latch-bolt / non-handed version

Features

- performance values and dimensions according to DIN 18251-1, class 3
- backset 55 (60, 65, 70, 80) mm, 8 mm follower
- lock case lacquered in satin blue
- steel latch bolt and steel dead bolt, nickel-plated

including:

- stainless fixing screws for fitting forends

optional:

- with light spring for knob handles
- with strong spring for heavy handles

Lock body	Description	Fitting forend for flush doors	Description	Striking plate
0720	Sashlock prepared for euro-profile cylinder, with transmission bar distance 72 mm	0725	Fitting forend for Sashlock art. no. 0720 edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-16
0721	Bathroom-Lock bathroom follower 8mm, distance 78 mm	0726	Fitting forend for Bathroom-Lock art. no. 0721 edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-16
0722	Latch-Lock only with lever	0727	Fitting forend for Latch-Lock art. no. 0722 edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-17
0723	Nightlatch-Lock prepared for euro-profile cylinder, with transmission bar distance 72 mm	0728	Fitting forend for Nightlatch-Lock art. no. 0723 edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-17
0724PZ	Deadlock prepared for euro-profile cylinder	0729	Fitting forend for Deadlock art. no. 0724PZ edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-18
0724WC	Deadlock bathroom follower 8mm	0729WC	Fitting forend for Deadlock art. no. 0724WC edged or rounded, satin stainless steel, for flush doors,: 20 x 235 mm, 24 x 235 mm	0522-18

CES vario for solid leaf doors

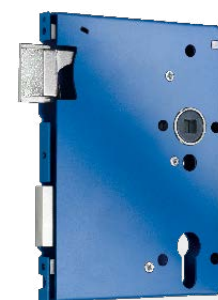
Type	Description/features
0701	Renovation lock-body with shortened lock case (153 mm) prepared for profile cylinder, with transmission bar only backset 55 mm, centre distance 72 mm, 8 mm follower borne in galvanized steel rings, steel latch bolt and steel dead bolt, nickel-plated
0702	Renovation lock-body with shortened lock case (153 mm) for bathrooms with 8 mm dead-bolt follower, only backset 55 mm, centre distance 78 mm, 8 mm follower borne in galvanized steel rings, steel latch bolt and steel dead bolt (single-turn 15 mm), nickel-plated
0705	Industrial-building lock-body according to DIN 18251-1, class 3 prepared for profile cylinder, with transmission bar backset 55 (60, 65, 70, 80, 90, 100) mm, centre distance 72 mm, 8 (9) mm follower borne in galvanized steel rings, steel latch bolt and steel dead bolt, nickel-plated
0706	Industrial-building lock-body according to DIN 18251-1, class 3 for bathrooms with 8 mm dead-bolt follower, backset 55 (60, 65, 70, 80, 90, 100) mm, centre distance 78 mm, 8 (9) mm follower borne in galvanized steel rings, steel latch bolt and steel dead bolt (single-turn 15 mm), nickel-plated
all lock-bodies including: stainless fixing screws for fitting forends	



Art.No. 0701



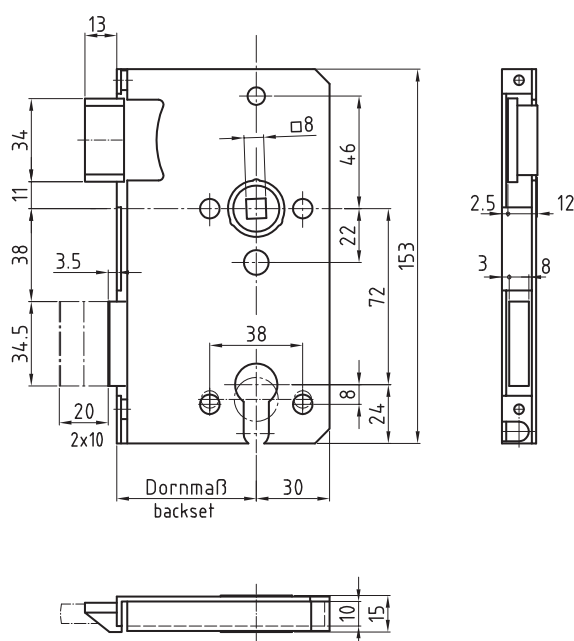
Art.No. 0702



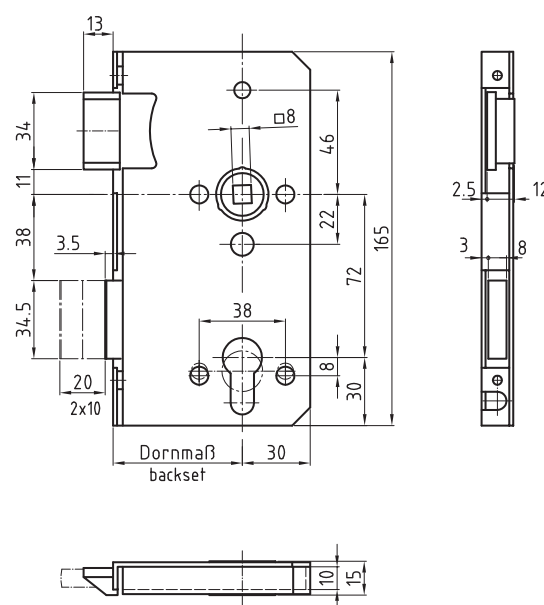
Art.No. 0705



Art.No. 0706



Art.No. 0701



Art.No. 0705

CES vario for solid leaf doors

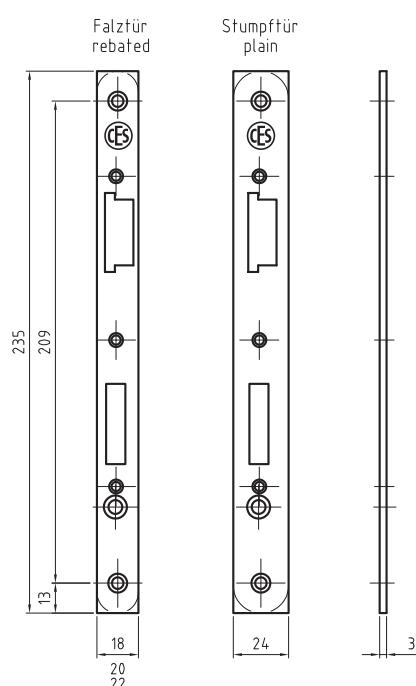
Type	Description/features
0731	Fitting forend according to DIN 18251-1 edged or rounded, satin stainless steel, for rebated doors: 18, 20, 22 mm for flush doors: 24 mm Packing unit: 15 pcs. for Bathroom-Lock-body (0702 / 0706) art.-no. 0731WC
0732	Fitting forend according to DIN 18251-1 edged or rounded, brass, polished, for rebated doors: 18, 20, 22 mm, for flush doors: 24 mm, including 2 fixing screws Packing unit: 15 pcs. for Bathroom-Lock-body (0702 / 0706) art.-no. 0732WC



Art.No. 0731



Art.No. 0732





Locks for refurbishment

- CES vario for solid leaf doors
- **CES vario Flex for narrow frame doors**

CVF STARTSET	CES vario Flex "Starter Set"	62
CVF PROFISSET*	CES vario Flex "Pro Set"	62
Restocking kit		62
Order form		63

CES vario Flex for narrow frame doors

Type	Description/features
CVFSTARTSET	CES vario Flex „Starter Set“ Modular system for narrow stile mortise locks, Profile cylinder with latch lever (PZW) DIN EN 12209: 2004-03 3M700F2BA30, reversible latch – variable backsets (30, 35, 40 und 45 mm) – variable centre distance (72+92 mm) – variable frame dimension Set includes: 1x lock case with 30 mm backset 4x latch bolt and dead bolt heads per backset 2x spacer strips (5+10 mm) 1x latch bolt guide 2x reducer sleeves (10 to 9 mm and 10 to 8 mm) 1x fitting flat forend 24 mm (centre distance 72 mm) 3x fitting flat forend 16, 20, 24 mm (centre distance 92 mm) 1x fitting U-forend 24x6 mm (centre distance 92 mm) and fixing screws
CVFPROFISET	CES vario Flex „Pro Set“ in robust plastic case Modular system for narrow stile mortise locks, Profile cylinder with latch lever (PZW) DIN EN 12209: 2004-03 3M700F2BA30, reversible latch – variable backsets (30, 35, 40 und 45 mm) – variable centre distance (72+92 mm) – variable frame dimension Set includes: 1x lock case with 30 mm backset 4x latch bolt and dead bolt heads per backset 2x spacer strips (5+10 mm) 1x latch bolt guide 2x reducer sleeves (10 to 9 mm and 10 to 8 mm) 1x fitting flat forend 24 mm (centre distance 72 mm) 3x fitting flat forend 16, 20, 24 mm (centre distance 92 mm) 1x fitting U-forend 24x6 mm (centre distance 92 mm) and fixing screws
Restocking kit	Restocking kit for completing the set comprising: 1x lock case, 1x latch bolt and dead bolt head depending on backset, optionally with spacer strips, 1x latch bolt guide, 1x fitting forend and fixing screws
For the article number, please refer to the order form page 67	



CES vario Flex

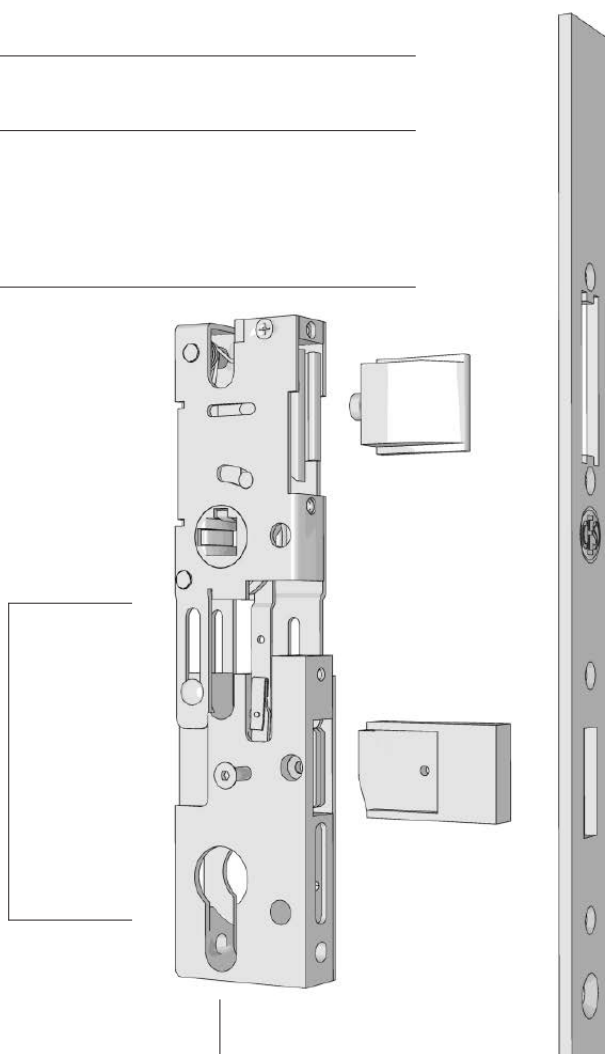
Order form – Please fax or email to +49 2051-204-231 or export@ces.eu
or your known contact person

Please check in all fields which parts you have used up.
Please note that only complete retrofit kits can be supplied.

Customer number	
Company	
Contact for queries	
Date	
Signature/ Stamp	

Reducer sleeve	Please check as applicable
8 mm	
9 mm	

Centre distance	Please check as applicable
72 mm	
92 mm	



Backset	Please check as applicable	Backset *	Please check as applicable
30 mm		30 +5 mm	
35 mm		35 +5 mm	
40 mm		40 +5 mm	
45 mm		—	—

* Protrusion of latch and dead bolt by 5 mm

Type of forend	Please check as applicable
U-forend	
Flat forend	

Forend dimension	Please check as applicable
16 x 270 mm	
20 x 270 mm	
24 x 270 mm	
Special forend 16 x 350 mm	
Special forend 20 x 350 mm	
Special forend 24 x 350 mm	

You will receive a retrofit kit comprising:

- 1 x lock body
- 1 x latch and dead bolt head
- depending on backset optionally with spacer strips
- 1 x latch bolt guide
- 1 x fitting forend and fixing screws



Striking plates

0400	Angular striking plate for rebated doors	67
0402	Angular striking plate for rebated doors	67
0433	Angular striking plate for rebated doors	68
0439	Angular striking plate for rebated doors	67
0445	Angular striking plate for rebated doors	69
0504	Flat striking plate for flush doors	69
0504-11	Flat striking plate for flush doors	69
0504-16	Flat striking plate for flush doors	69
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0510	Striking plate	71
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0512	Striking plate	72
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0522	Flat striking plate for flush doors	73
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0590	Flat striking plate	73
5729	Striking plate	52
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Overview

“Which striking plate fits which lock?”

Striking plate	Lock (art.-no.)
0400	334
0402	334
0433	8030G, 8034G
0439	334
0445	2500
0504	2500
0504-11	2500
0504-16	
0507	2700
0508	2700
0510	4530
0511	4730, 4700
0512	5530N
0513	15630G
0514	
0518	8030G, 8034G
0522	334
0522-16	9100G, 9100GSP, 9100GWC, 9100GE, 9100GE-SP, 7734G
0522-17	9100GF, 9100GFL, 9100GF-SP
0522-18	9100GR, 7730G-02
0590	9034G, 9090G
5729	15435G; 15834G, 15630G
5730	

Striking plates

Type	Description/features
0400	Angular striking plate for rebated doors for left-hand and right-hand use, dimensions: 20 x 20 x 170 mm, lacquered, nickel-silver colour
	fitting for article: 334, 334SL, 390, 390SL, 8230
0402	Angular striking plate for rebated doors for left-hand and right-hand use, dimensions: 20 x 8 x 170 mm, lacquered, nickel-silver colour
	fitting for article: 334, 334SL, 390, 390SL, 8230
0439	Angular striking plate for rebated doors with plastic backing, for left-hand and right-hand use, dimensions: 20 x 8 x 170 mm, lacquered in nickel-silver colour
	fitting for article: 334, 334SL, 390, 390SL, 8230



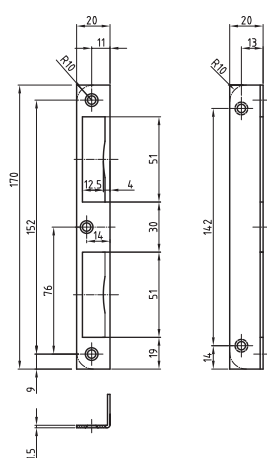
Art.No. 0400



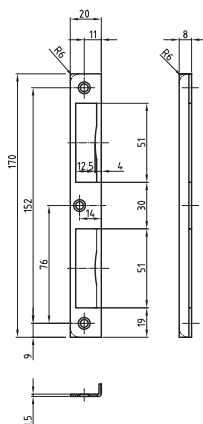
Art.No. 0402



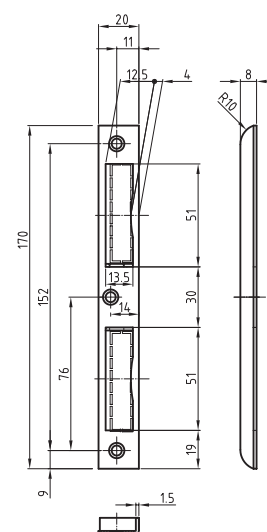
Art.No. 0439



Art.No. 0400



Art.No. 0402



Art.No. 0439

Striking plates

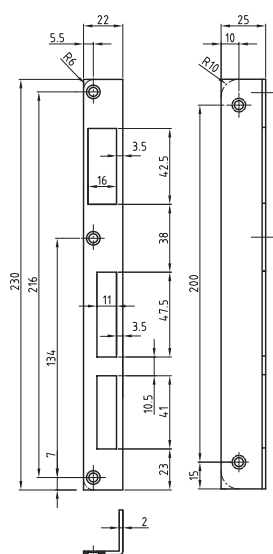
Type	Description/features
0433	Angular striking plate for rebated doors for one-sided use, dimensions: 22 x 25 x 230 mm, only satin stainless steel
	fitting for article: 8030G, 8034G
0518	Flat striking plate for flush doors for one-sided use, dimensions: 26 (42) x 235 mm, edged, satin stainless steel
	fitting for article: 8030G, 8034G



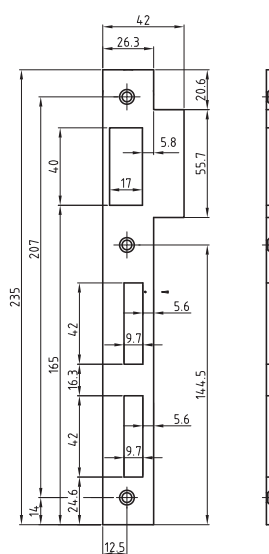
Art.No. 0433



Art.No. 0518



Art.No. 0433



Art.No. 0518

Striking plates

Type	Description/features
0445	Angular striking plate for rebated doors for left-hand and right-hand use, dimensions: 20 x 10 x 100 mm, lacquered in nickel-silver colour
	fitting for article: 2500 and DIN Latch-locks 300-01, 300-01SL
0504	Flat striking plate for flush doors for left-hand and right-hand use, dimensions: 24 (42) x 85 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 2500 and DIN Latch-locks 300-01, 300-01SL
0504-11	Flat striking plate for flush doors for left-hand and right-hand use, with curved lobe, dimensions: 24 (37,5) x 85 mm edged or rounded, lacquered in nickel-silver colour
	fitting for article: 2500 and DIN Latch-locks 300-01, 300-01SL
0504-16	Flat striking plate for flush doors for Mortise latch-locks non-handed, with curved lobe, dimensions: 24 (38) x 85 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 9100F, 9100FL, 9100F-SP, 7700-01, 7734-01



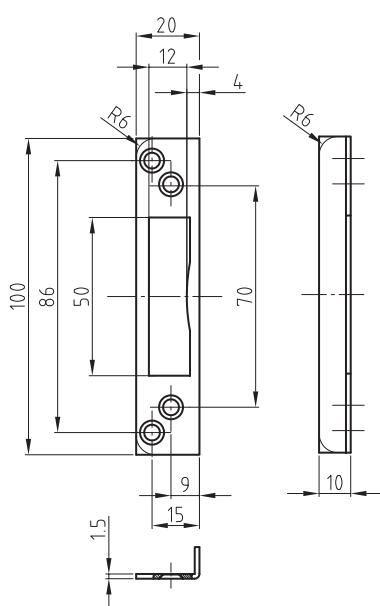
Art.No. 0445



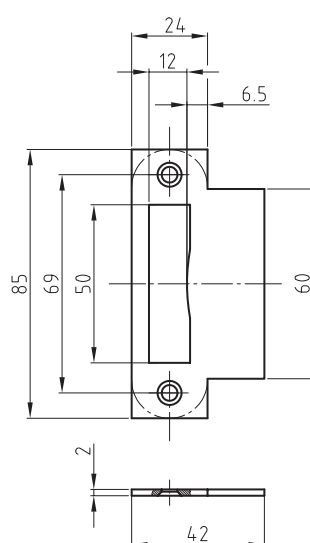
Art.No. 0504



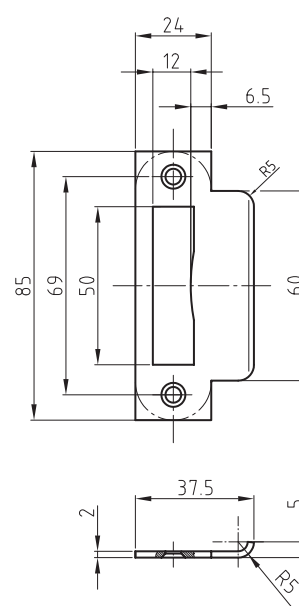
Art.No. 0504-11



Art.No. 0455



Art.No. 0504



Art.No. 0504-11

Striking plates

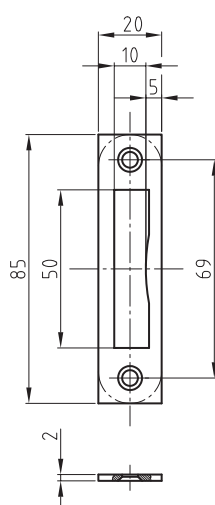
Type	Description/features
0507	Striking plate Dimensions: 20 x 85 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 2700, 2730
0508	Striking plate dimensions: 24 x 85 mm edged or rounded, lacquered in nickel-silver colour
	fitting for article: 2700, 2730



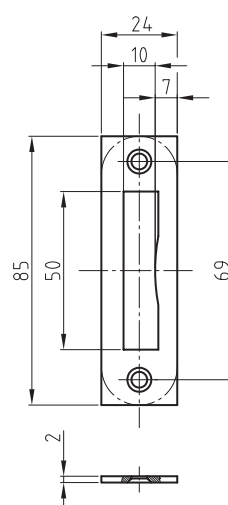
Art.No. 0507



Art.No. 0508



Art.No. 0507



Art.No. 0508

Striking plates

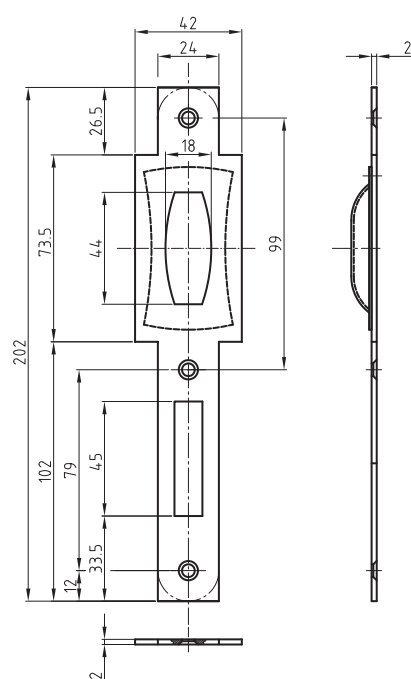
Type	Description/features
0510	Striking plate Dimensions: 24 (42) x 202 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 4530, 4590
0511	Striking plate Dimensions: 24 (42) x 123 mm edged or rounded, lacquered in nickel-silver colour
	fitting for article: 4730, 4790 (without blind groove) 4700 (with blind groove)



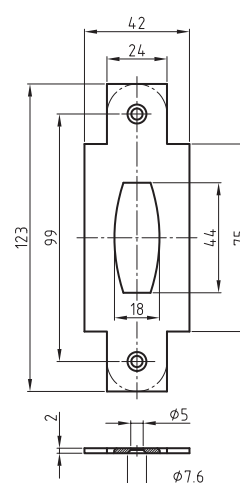
Art.No. 0510



Art.No. 0511



Art.No. 0510



Art.No. 0511

Striking plates

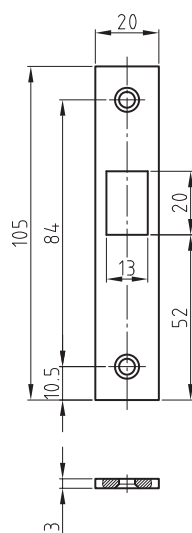
Type	Description/features
0512	Striking plate Dimensions: 20 x 105 mm, edged or rounded, lacquered in nickel-silver colour fitting for article: 5530N, 5590
0513	Striking plate Dimensions: 24 x 112 mm, edged, satin stainless steel fitting for article: 5630
0514	Striking plate Dimensions: 22 x 112 mm, edged, lacquered in nickel-silver colour fitting for article: 5800, 5830



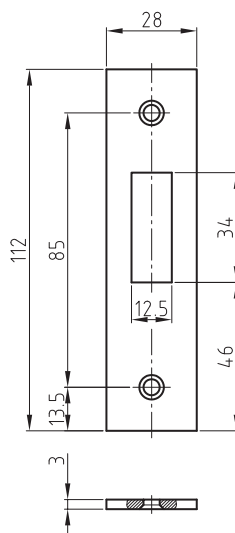
Art.No. 0512

Art.No. 0513

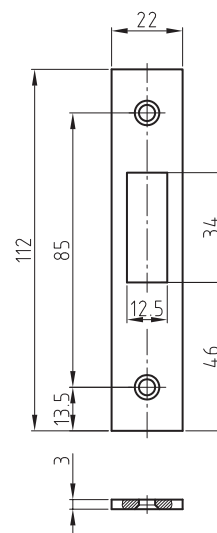
Art.No. 0514



Art.No. 0512



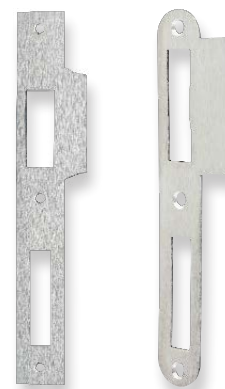
Art.No. 0513



Art.No. 0514

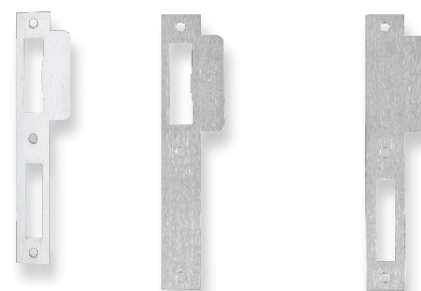
Striking plates

Type	Description/features
0590	Flat striking plate for flush doors Applicable for righthand and lefthand use dimensions: 25 (37) x 200 mm, edged, satin stainless steel or solid brass, polished
	fitting for article: 9034 and 9090
0522	Flat striking plate for flush doors for one-sided use, dimensions: 24 (42) x 170 mm, edged or rounded, lacquered in nickel-silver colour
	Version with special lobe width (> 42 mm)
	fitting for article: 334, 334-SL, 390, 390SL, 8230
0522-16	Flat striking plate for flush doors for one-sided use, with curved lobe, dimensions: 24 (37,5) x 170 mm, edged or rounded, lacquered in nickel-silver colour
0522-17	Flat striking plate for flush doors for Mortise latch-locks non-handed, with curved lobe, dimensions: 24 (38) x 170 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 9100F, 9100F-SP, 7700-01, 7734-01
0522-18	Flat striking plate for flush doors for Mortise Deadlocks non-handed, with curved lobe, dimensions: 24 (38) x 170 mm, edged or rounded, lacquered in nickel-silver colour
	fitting for article: 9100R, 7730-02, 7790-02



Art.No. 0590

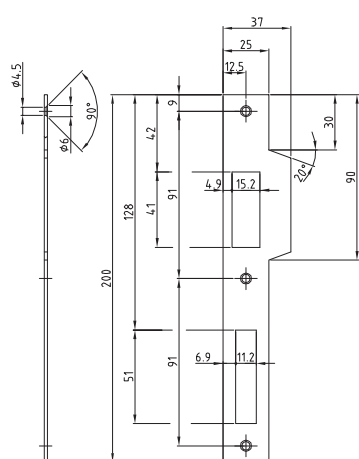
Art.No. 0522



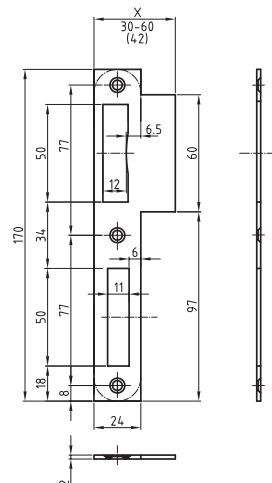
Art.No. 0522-16

Art.No. 0522-17

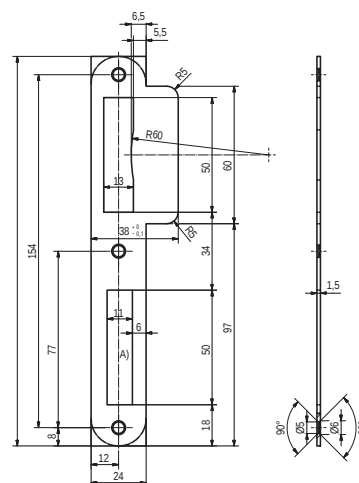
Art.No. 0522-18



Art.No. 0590



Art.No. 0522



Art.No. 0522-16

Pictograms

Pictograms are used on the article pages to make it easier to select the right lock.

They describe the standard, classification or locking type. Below you will find the meaning of the various pictograms.



- Mortise lock prepared for euro-profile-cylinder
- Mortise lock in bathroom-version
- Mortise lock for formed key



- DIN 18250 Mortise locks for fire doors and smoke control doors
- DIN 18251-1 Mortise locks for rebated doors
- DIN 18251-2 Mortise locks for narrow frame doors



- DIN EN 1125 Panic exit devices operated by a horizontal bar, for use on escape routes
 - DIN EN 12209 Mechanically operated locks and striking plates
 - DIN EN 179 Emergency exit devices operated by a lever handle or push pad, for use on escape routes
- Further information: www.ces.eu > Media centre > Installation instructions EN 12209 or Installation instructions EN 179



- Successful fire test to BS EN 1634-1
Timber door 30, 60, 90 and 120 minutes, up to 2 hours
- Steel door 30, 60, 90, 120 and 240 minutes, up to 4 hours

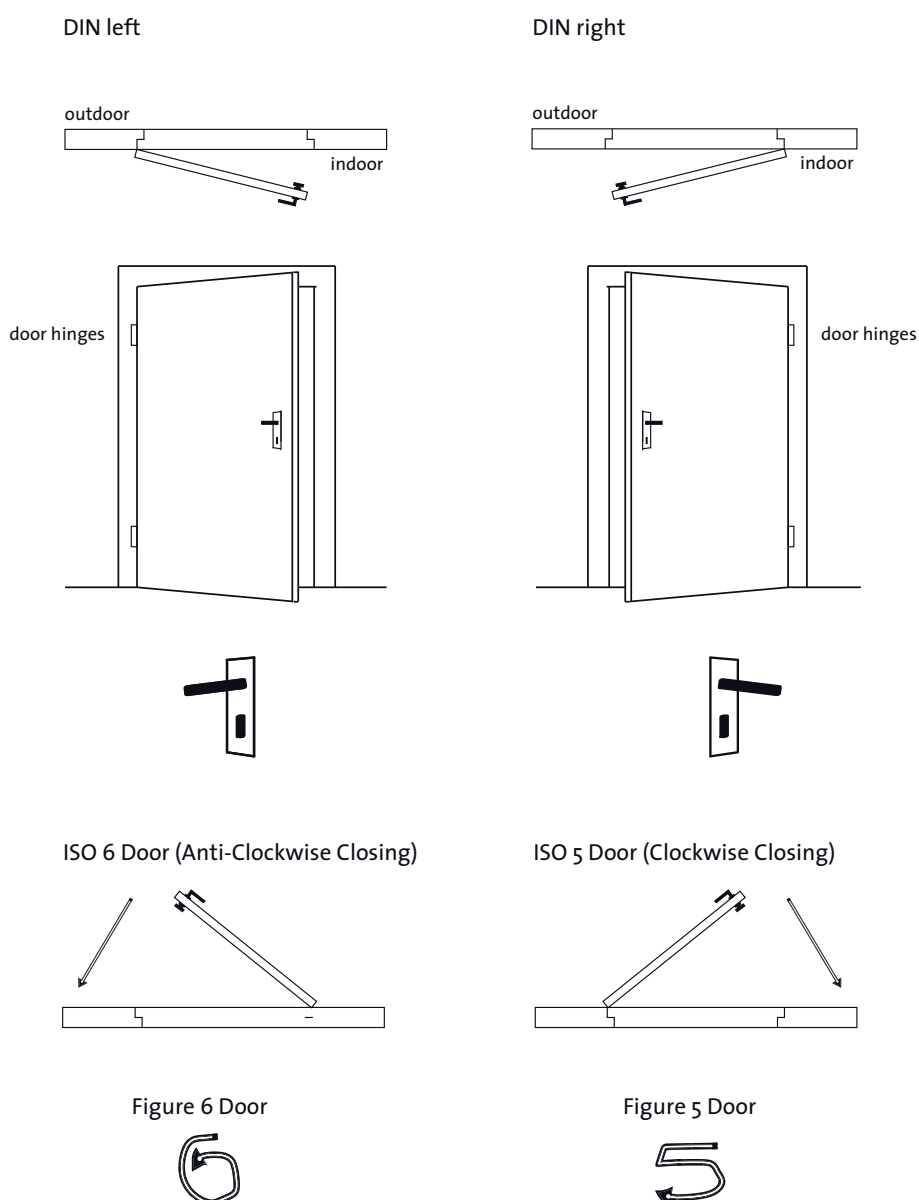


- CE-marked as a visible proof that the fire-rated locks comply with EU requirements

Explanation of DIN direction

The opening direction of doors (opening left or right) is relevant for the selection of the lock, unless it is a lock that can be used on both sides.

Depending on the type of hinge - i.e. the side where the hinges are located - a distinction is made between left-opening doors (DIN left/ISO 6 Door) and right-opening doors (DIN right/ISO 5 Door).





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