

CATALOGUE 2026

2026
LOCKS FOR GATES AND DOORS

WE GENERATE EXCITEMENT.

Since the foundation of the company in 1890 until today the goal has remained the same: the highest quality in products and services. Nevertheless, the circumstances, tasks and challenges have changed, of course. By focussing on our core areas of expertise, we have long set new standards for innovative clamping technology - driven by our own development, the greatest possible flexibility and passion for individual solutions.

All this is only possible with committed and contented employees. Respectful interaction with others, personal development and measures for the wellbeing of each individual are therefore values that matter to us.



Company Management:
Wolfgang Balle, Johannes Maier (CEO), Jürgen Förster

OUR COMPANY HISTORY

1890 Company founded as a lock manufacturer by Andreas Maier.

1920 Product range extended to include spanners.

1928 Production line assembly of FELLBACH LOCKS.

1951 Introduces clamping elements and diversifies into workpiece and tool clamping technology.

1965 Toggle clamps extend the AMF product range, AMF catalogues are now printed in ten languages.

1975 Further specialisation into hydraulic clamping technology.

1982 Clamping and fixture systems round off AMF's clamping expertise.

1996 AMF team organisation in all sectors of the business, Quality management with certification to ISO 9001.

2001 AMF Service Guarantee for all products.

2004 Introduction of the ZPS zero-point clamping system.

2007 The magnetic clamping technology extends the AMF product range.

2009 Development and marketing of AMF Vacuum clamping technology.

2012 LOW-COST AUTOMATION gripping, clamping, marking and cleaning.

2014 AMF presents the most extensive product range of automation solution in zero-point clamping technology.

2017 Wireless sensoring systems extend the expertise into Industry 4.0 and blends seamlessly into the AMF product range.

PLEDGES THAT COUNT IN EVERYDAY LIFE

For this reason, we have a few principles that we follow by conviction and which always apply..

INDIVIDUAL DEVELOPMENT

Even if the product you need does not even exist yet, we will find the right solution with you: from special designs to new developments, everything is possible.

WARRANTY

If, despite our high quality standard, there is a complaint, this is dealt with quickly and unbureaucratically, even beyond the warranty period.

HIGHEST QUALITY STANDARDS

Careful manufacturing based on tradition since 1890, and naturally with a modern quality management system according to ISO 9001 for many years.

SHORT DELIVERY TIME

With over 5,000 articles in our warehouse, you can expect your order to be dispatched on the same day.

COMPETENT SERVICE FROM EXPERTS

Your local retail partner or the specialists in our team will find the right solution for every task.

MADE IN GERMANY

Our entire product range is developed and manufactured exclusively by our employees in Germany.

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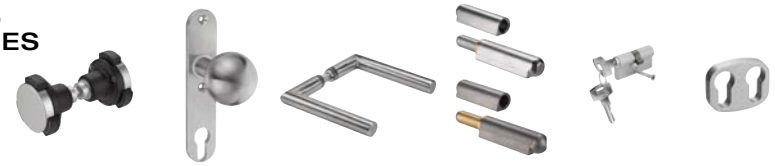
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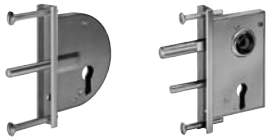
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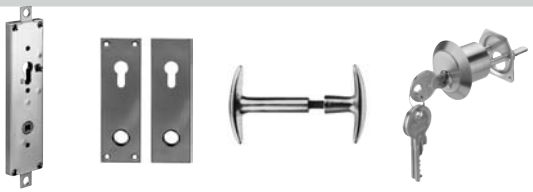
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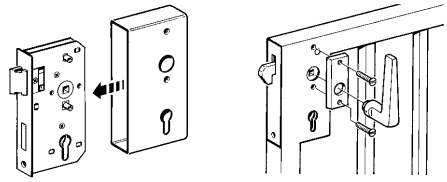
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Subject to technical alterations.



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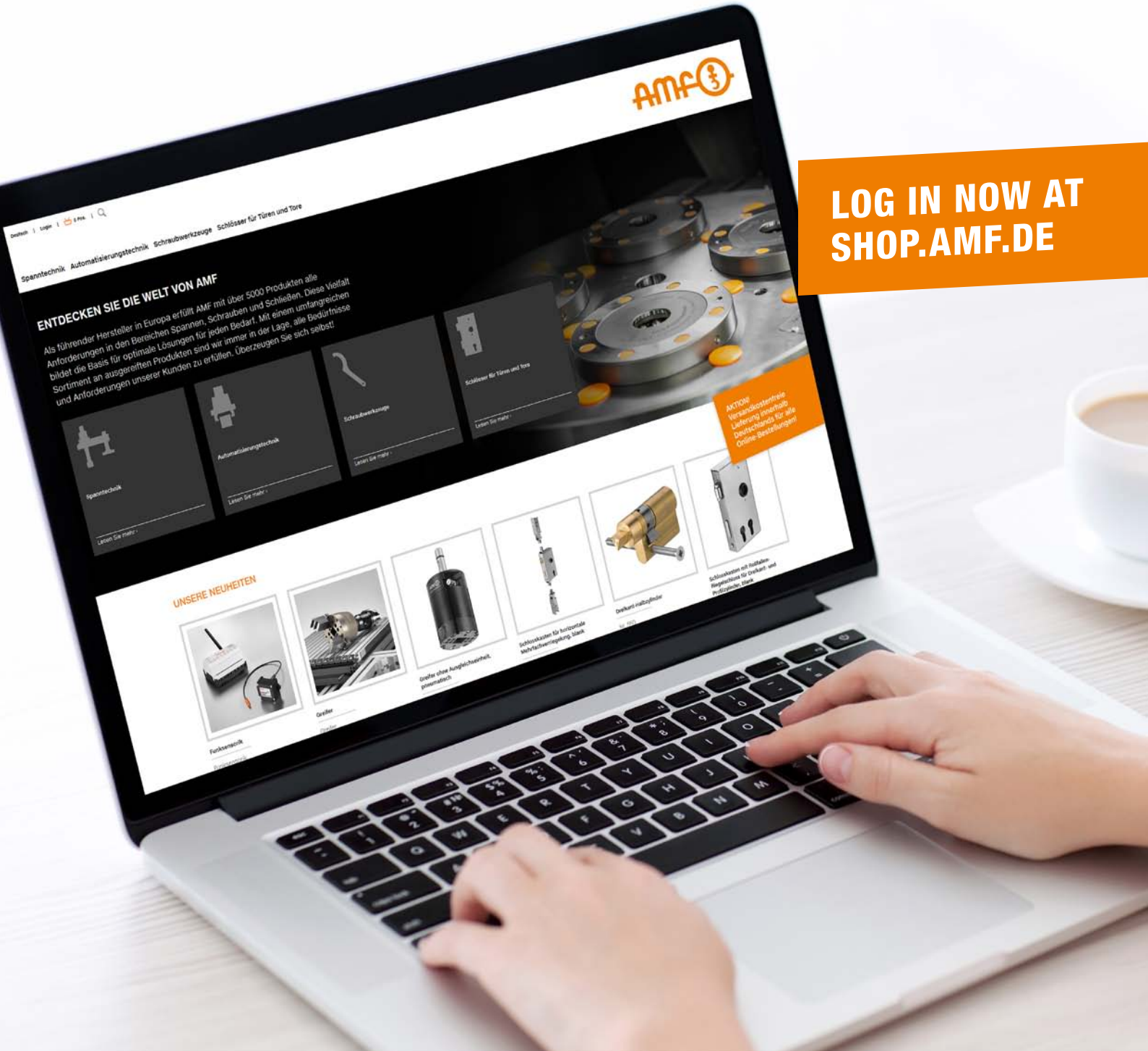




SELF-LOCKING LOCK CASE
140PS, page 35

CONVENIENT ORDERING – IN OUR ONLINE SHOP

+ Over 6000 products can be ordered online
+ Order tracking online
+ Easy download of CAD data
+ Online inquiry of availability
+ Management of different shopping carts



LOG IN NOW AT SHOP.AMF.DE



DESIGN COMPANY AMF - FOR A SOPHISTICATED APPEARANCE

A cased lock is, first and foremost, an object that should fulfil its purpose reliably, day by day, for many years.
Our development department combines this function with an individual design that is completely tailor-made to the location of your AMF cased lock. Making your door concept a real eye-catcher.
See the individual fittings for yourself - designed & made by AMF.
Our development department is there to help you.









EXPERTS SINCE 1890

Almost every day we receive enquiries on the subjects of products, orders and shipping.

Questions about any topic your could imagine.
We take your questions seriously, and are glad to answer them for you. Quality, reliability and speed have always been our top priorities.

Here we would like to present some of the questions that we receive most often. Perhaps one or more of them is just what you were thinking of asking.



? HOW LONG DO I HAVE TO WAIT FOR MY DELIVERY?

! Every order that we receive before 4:30 p.m. CET is shipped here at AMF on the very same day.

? CAN YOU SHIP DIRECTLY TO MY CUSTOMERS?

! Of course. For a fee of five euros we will send the goods exactly according to your wishes.

? ARE THE PRODUCTS THAT I WANT TO ORDER ACTUALLY AVAILABLE?

! Our capacities guarantee an availability of 98%. If you want to be absolutely sure, simply give us a call. You can reach us between 7:30 a.m. and 4:30 p.m. CET at +49 711/5766-0.

? CAN YOU GUARANTEE ME CONSISTENT QUALITY?

! Yes. And it is certified, too. Because AMF is a DIN EN ISO 9001-certified company. Our work processes are inspected annually.

? WHAT FITTINGS ARE SUITABLE FOR WHICH LOCKS?

! For our lock case product range there are fittings in stainless steel, aluminium and forged steel. These are suitable for all lock cases with profile cylinder bores. There are also fittings for all tube-frame locks and suitable fittings for garage door locks.

? WHY DO AMF LOCK CASES NOT HAVE ANY ZINC DRAIN HOLES?

! The locksmith creates the zinc drain holes for the entire gate after the gate has been completely welded together. The size and position of the holes are determined by his knowledge and experience and the position of the lock case.

? WHAT IS THE DIFFERENCE BETWEEN A PZ LOCK AND A RZ LOCK?

! AMF locks are used far beyond the borders of Germany. PZ stands for the profile cylinders used in Germany, RZ for the Swiss round cylinder.

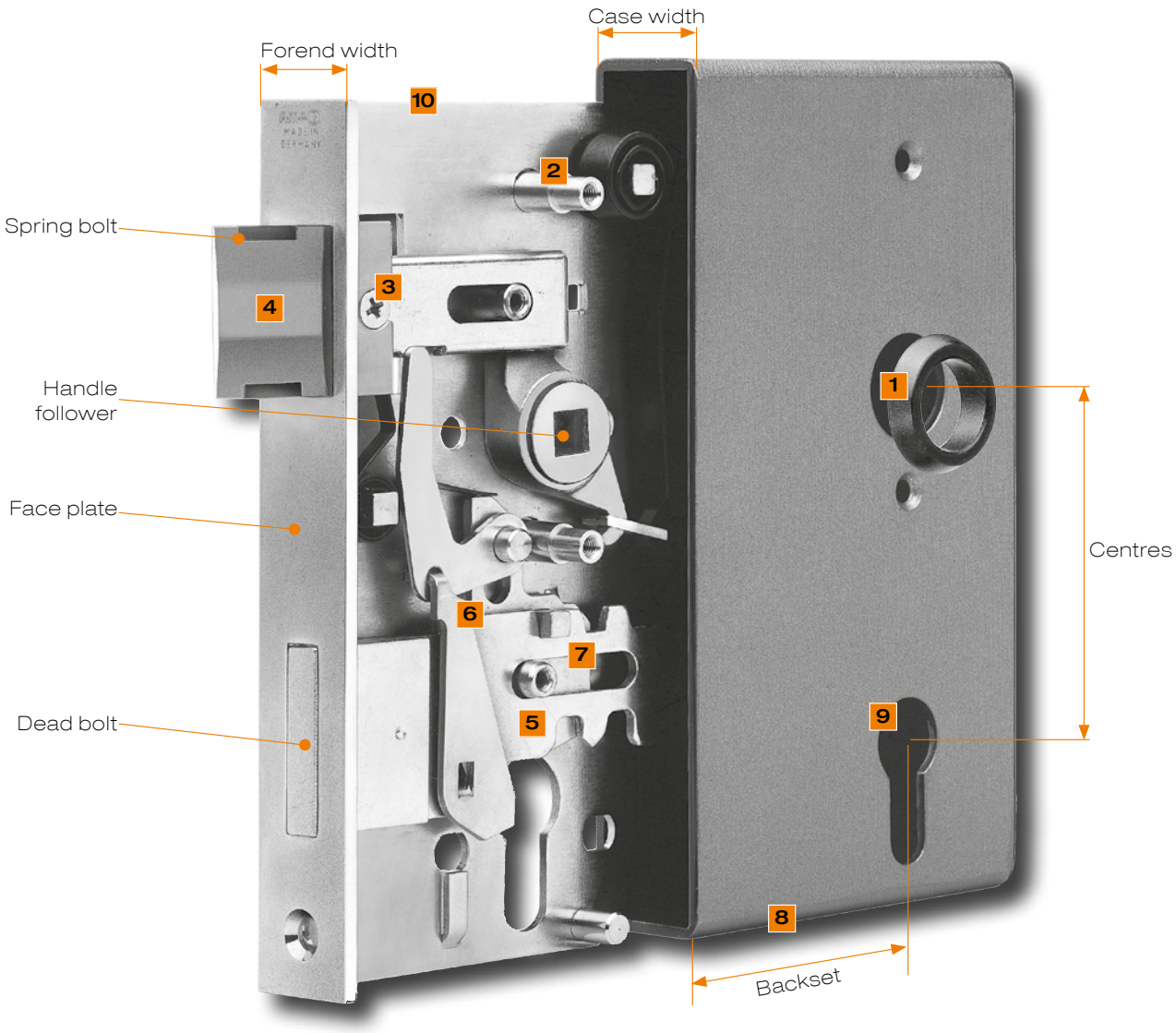
? WHY DO AMF LOCK CASES HAVE MOVABLE SOLID SLEEVES?

! The forces that arise when the lock is screwed tight in the lock case must not have any effect on the internal parts of the lock. This keeps the lock from being distorted and ensures free movement.

Subject to technical alterations.

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Ten reasons to specify AMF lock case no. 140



1 LEVER ROSES

included, 18 mm for light-alloy fittings.

2 SOLID SLEEVES

continuous, for easy installation without distorting the lock.

3 SPRING BOLT LENGTH

3 mm, projecting, convertible to 8 mm with long spring bolt. Right/left conversion with rugged Philips screw.

4 SPRING BOLT THICKNESS

15.5 mm, steep bolt chamfers enable soft insertion with a long spring bolt travel of 12 mm.

5 DEAD BOLT

2 rotations = 2 x pre-locking of the dead bolt is possible.

6 NIGHT LATCH FUNCTION

2-part design for easy spring bolt actuation.

7 PERMANENTLY LUBRICATED

Installation for long functional capability.

8 EDGE RADII

with neat, even workmanship, made in Germany.

9 CYLINDER

Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit key adapter set.

10 CORROSION PROTECTION

As standard. All parts including springs fully galvanized. Choice of brass or die-cast zinc spring bolt and dead bolt.

ELEGANT LOCK CASES - ELEGANT QUALITY

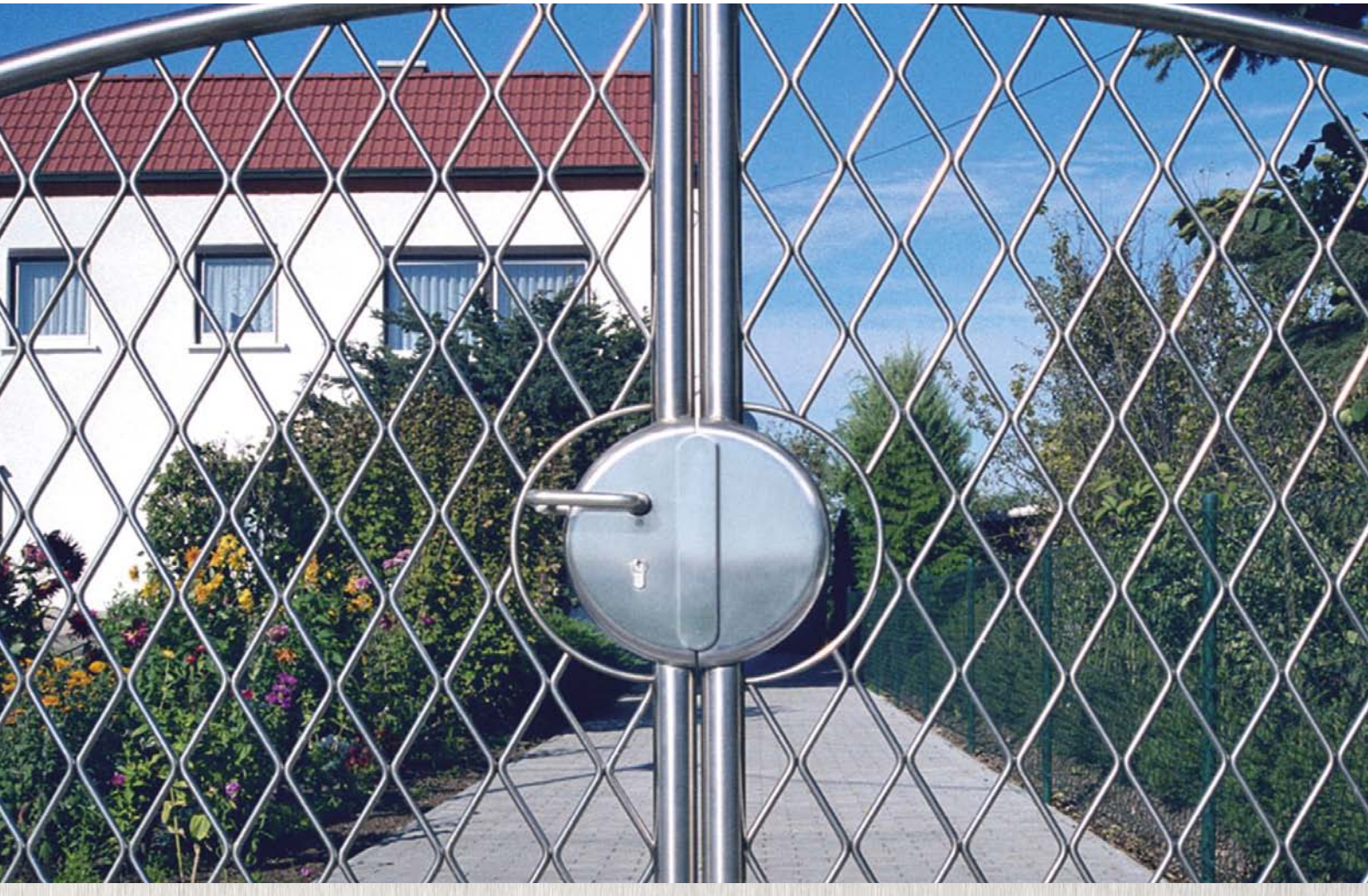
> Sophisticated visual design
> Flawless workmanship
> Extremely tough

STAINLESS STEEL - THE EMOTIONAL MATERIAL!

Elegant but not extravagant, understated but not just ordinary steel - it embodies the distinctive personality of its owner.

No finishing treatment, e.g. painting or galvanizing, is needed either before or after installation. This saves time and additional costs.

The price/performance ratio speaks in favour of an unlimited range of possible applications.



No. 141ENIG

Lock case, V2A

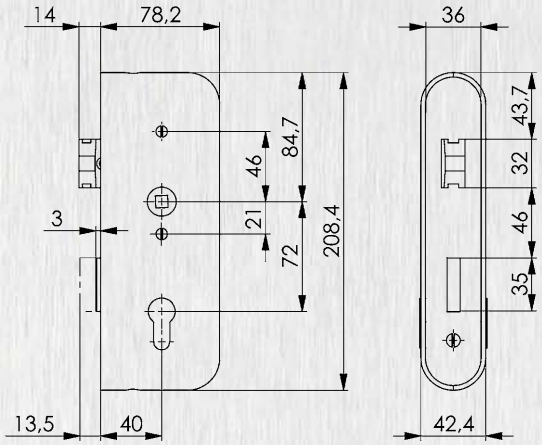
Stainless steel, **ground**, 240 grain. With zinc-plated lock no. 143ENIG, with stainless steel fore-end, ground.
Spring bolt nickel-plated. Stainless steel bolt. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
Incl. lever rose set no. 494.
- Backset 40 mm
- Rotation 1 turn
- Spindle 8 mm
- Spacing 72 mm
- Spring-bolt projection 2 mm
- bolt projection 3 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL



CAD

Order no.	Case depth [mm]	Closure	Dimension [mm]	Material thickness [mm]	Weight [g]
10454	42,4	PZW	42,4 x 78,2 x 208,4	3,0	1400



Recommendations



No. 140ENIG-A42, page 69



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No. 146ENIG

Striking box, V2A

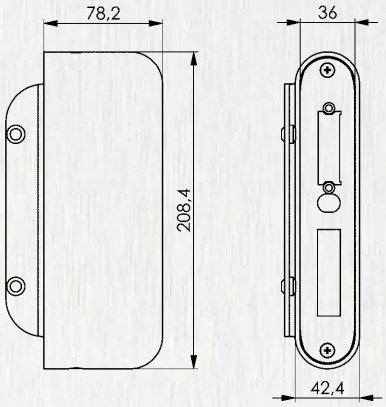
Stainless steel, **polished**, mesh 240. For screwing on (see no. 140ENIG-A42) or welding on. Can be used on left or right.
Prepared for electric door opener.
Incl. striking plate, stainless steel.

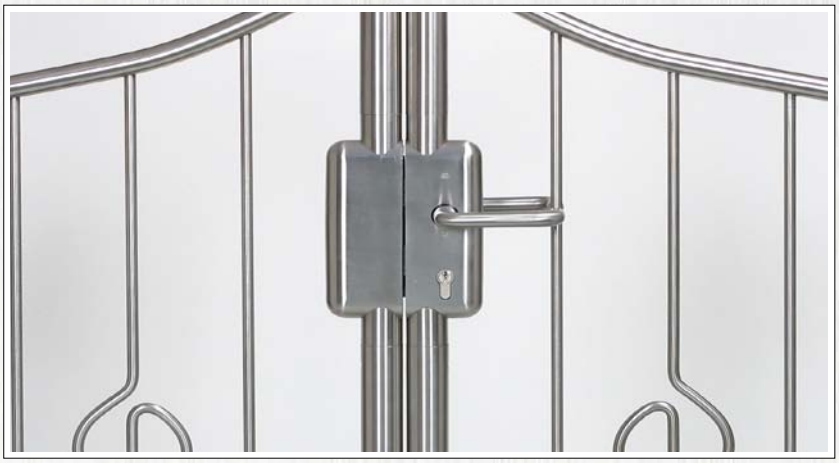
EDELSTAHL Rostfrei INOX STAINLESS STEEL



CAD

Order no.	Case depth [mm]	Dimension [mm]	Material thickness [mm]	Weight [g]
10462	42,4	42,4 x 78,2 x 208,4	3,0	1240





Recommendations



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No. 149ANI, page 69



No. 151NI, page 47

Subject to technical alterations.

No. 140UNIG

Lock case, V2A, polished

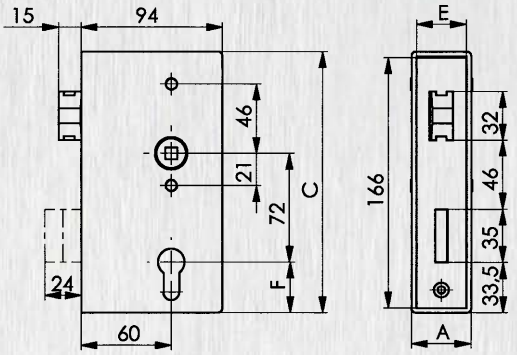
Stainless steel, **polished**, mesh 240. With zinc-plated lock no. 142UNIG-**, with stainless steel fore-end, polished. Brass spring bolt and bolt. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch function.
Incl. handle rosette set no. 494.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres 72 mm
- spring-bolt projection 3 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD



Order no.	Case width A [mm]	Closure	C [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
14639	30	PZW	172	24	33,5	2,5	1550
14159	40	PZW	173	33	34,0	3,0	1790
10587	42,4	PZW	173	36	34,0	3,0	1950



Recommendations



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No. 142UNIG

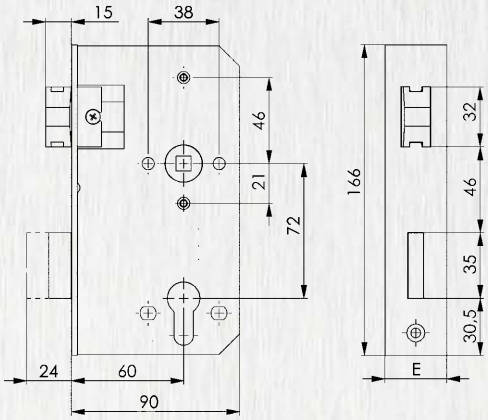
Lock, zinc-plated

with stainless steel fore-end, polished. Brass spring bolt and bolt. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ) or bit key adapter set. Night latch function.
- backset 60 mm
- rotation 2 turns
- follower 8 mm
- centres 72 mm
- spring-bolt projection 3 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
14332	30	PZW	24	770
14357	40	PZW	33	810
10603	42,4	PZW	36	840



No. 140KNIG

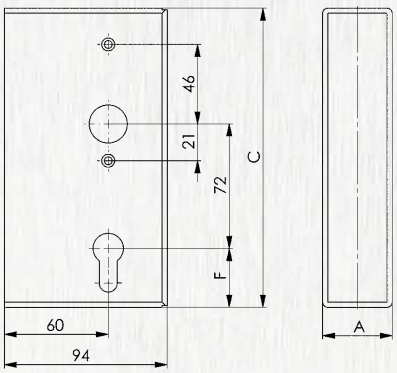
Lock case, empty, V2A, polished

Accessories: handle rosette set no. 494.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD

Order no.	Case width A [mm]	C [mm]	F [mm]	Material thickness [mm]	Weight [g]
14605	30,0	172	33,5	2,5	765
14050	40,0	173	34,0	3,0	990
11171	42,4	173	34,0	3,0	1050



Subject to technical alterations.

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No. 140IG

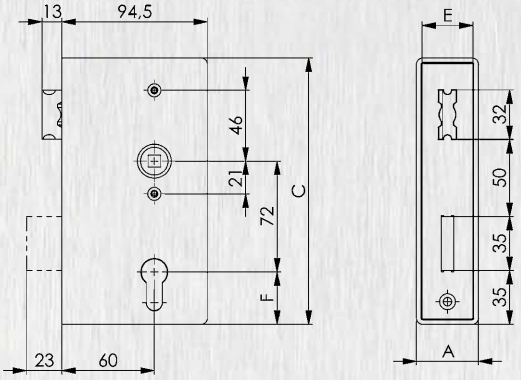
Lock case, V2A

Stainless steel, ground, 240 grain.
With stainless steel lock 142I. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
Incl. lever rose set no. 494.
- Backset 60
- rotation 2 turns
- spindle 8 mm
- spacing 72 mm

Order no.	Case width A [mm]	Closure	C [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
564152	30	PZW	172	24	33,5	2,5	1430
564153	40	PZW	173	33	34,0	3,0	1680

EDELSTAHL Rostfrei INOX STAINLESS STEEL





No. 142I

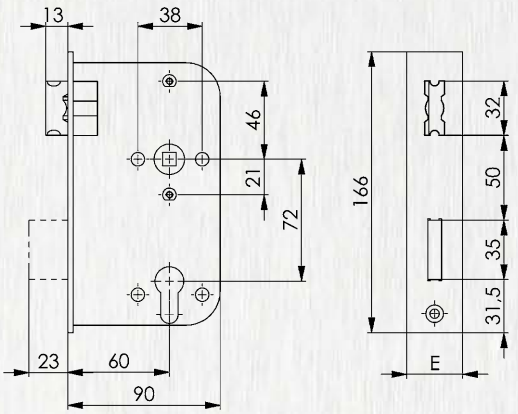
Lock, V2A

Stainless steel. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
Incl. lever rose set no. 494.
- Backset 60
- rotation 2 turns
- spindle 8 mm
- spacing 72 mm

Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
564154	30	PZW	24	650
564155	40	PZW	33	690

EDELSTAHL Rostfrei INOX STAINLESS STEEL





Recommendations



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Subject to technical alterations.

No. 147I

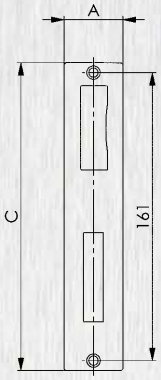
Striking plate, V2A

Stainless steel.
Accessories: 2 flat-head screws M4 x 8 mm, stainless steel.

Order no.	for case width [mm]	A [mm]	C [mm]	Material thickness [mm]	Weight [g]
564156	30	24	171	3	55
564157	40	33	172	3	90

EDELSTAHL Rostfrei INOX STAINLESS STEEL





No. 144ETNIG

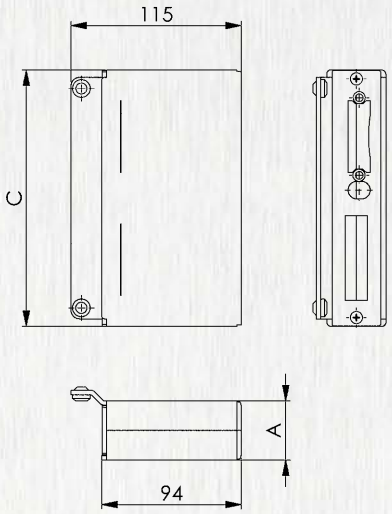
Striking box, V2A

Stainless steel, **polished**, mesh 240.
For welding. Can be used on left or right.
Prepared for electric door opener.
Incl. striking plate, stainless steel.

Order no.	Case width A [mm]	C [mm]	Weight [g]
10975	30	172	950
10967	40	173	1250
11593	42,4	173	1275

EDELSTAHL Rostfrei INOX STAINLESS STEEL





Recommendations



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No. 149ANI, page 69



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CAD

Subject to technical alterations.

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Subject to technical alterations.

No. 141UNIG

Lock case, V2A

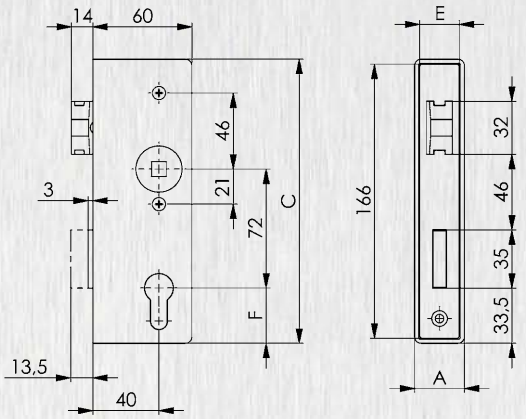
Stainless steel, **ground**, 240 grain. With zinc-plated lock no. 143UNIG-**, with stainless steel fore-end, ground. Spring bolt nickel-plated. Die-cast-zinc bolt. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
Incl. lever rose set no. 494.
- Backset 40 mm
- Rotation 1 turn
- Spindle 8 mm
- Spacing 72 mm
- Spring-bolt projection 2 mm
- bolt projection 3 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD

Order no.	Case width A [mm]	Closure	C [mm]	E [mm]	F [mm]	Weight [g]
14654	30	PZW	172	24	33,5	1050
17392	40	PZW	173	33	34,0	1200





Recommendations



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No. 55, page 65

No. 143UNIG

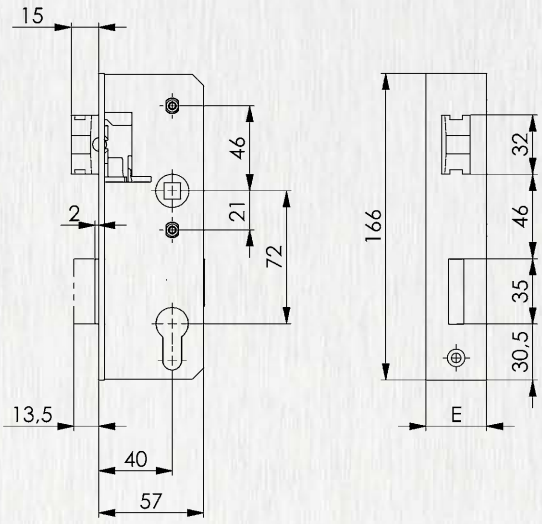
Lock, zinc-plated

With stainless steel fore-end, ground. Spring bolt nickel-plated. Die-cast-zinc bolt. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
- Backset 40 mm
- Rotation 1 turn
- Spindle 8 mm
- Spacing 72 mm
- Spring-bolt projection 2 mm
- bolt projection 3 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL

Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
14209	30	PZW	24	530
17384	40	PZW	33	600





Recommendations



No. 150N, page 72

No. 141KNIG

Lock case, empty, V2A

Accessories: handle rosette set no. 494.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD

Order no.	Case width A [mm]	C [mm]	F [mm]	Weight [g]
14621	30	172	33,5	520
17368	40	173	34,0	650

Subject to technical alterations.

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No. 147BNIG

Lock casing, V2A

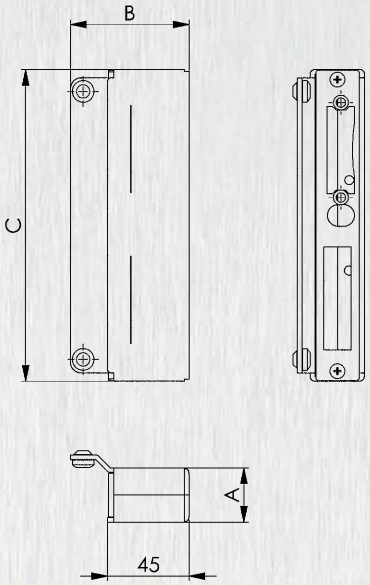
Stainless steel, **polished**, mesh 240.
For welding. Can be used on left or right.
Prepared for electric door opener.
Incl. striking plate, stainless steel.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



CAD

Order no.	Case width A [mm]	B	C [mm]	Weight [g]
18515	30	65,5	172	560
14597	40	66,0	173	865



Recommendations



No. 148, page 46

No. 147NI

Striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M4x8 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	for case width [mm]	A [mm]	C [mm]	Material thickness [mm]	Weight [g]
553126	30	24,0	171	3	55
553128	40	33,0	172	3	90

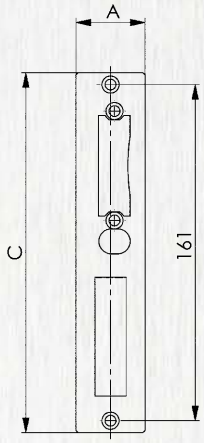
Application:

Suitable for striking boxes for sliding bolts:
Order no. 553126: 144ETNIG and 147BNIG Case width 30 mm
Order no. 553128: 144ETNIG and 147BNIG Case width 40 mm

Suitable for cased locks:
Order no. 553126: 140UNIG and 141UNIG Case width 30 mm
Order no. 553128: 140UNI, 140UNIG and 141UNIG Case width 40 mm

Note:

These striking plates can be used to advantage if the frame also serves as the „lock casing“. It is then not necessary to create precise recesses for the hook latch and deadbolt.
The bores for fastening the striking plate in the closing or striking box are centrally arranged.



Subject to technical alterations.

No. 140SNIG

Sliding-door lock case, V2A

Stainless steel, **polished**, mesh 240. With zinc-plated lock no. 142SNIG-**, with stainless steel fore-end, polished. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch function.
Incl. handle rosette no. 494, and 1 locking pin, stainless steel.
- backset 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

EDELSTAHL Rostfrei INOX STAINLESS STEEL

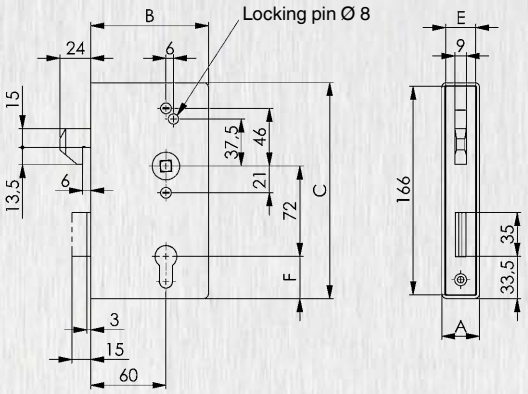
CAD



Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
13631	30	PZW	94,0	172	24	33,5	2,5	1550
13649	40	PZW	94,5	173	33	34,0	3,0	1820

Note:

The lock is fastened by a sturdy locating pin in the cased lock, and this retained by a screw from the fore-end face through the latch cut-out. The additional deadbolt option prevents the door being levered out.



Recommendations



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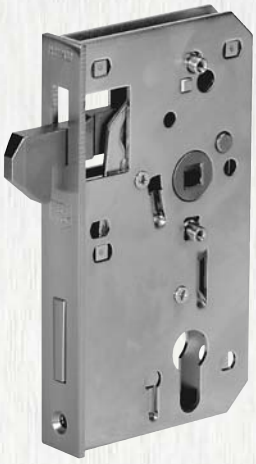
No. 55, page 65

No. 142SNIG

Sliding-door lock, zinc-plated

with stainless steel fore-end V2A, polished. Prepared for profile cylinder (PZ) or bit key adapter set. Night latch function. Incl. 1 locking pin, stainless steel.
- backset 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

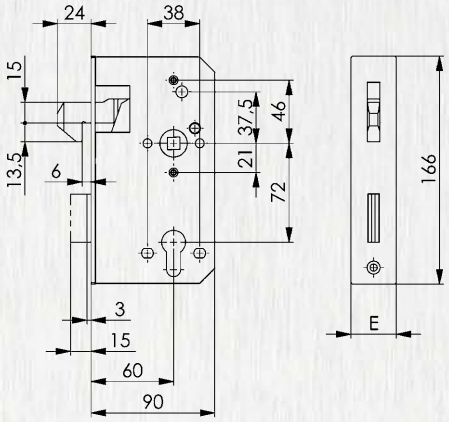
EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
13656	30	PZW	24	800
13664	40	PZW	33	810

Note:

The additional deadbolt option prevents the door being levered out.



No. 140SKNIG

Sliding-door lock case, empty, V2A

Accessories: handle rosette set no. 494.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD

Order no.	Case width A [mm]	C [mm]	F [mm]	Material thickness [mm]	Weight [g]
13672	30	172	33,5	2,5	1000
13680	40	173	34,0	3,0	1000

Subject to technical alterations.

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No. 147SNIG

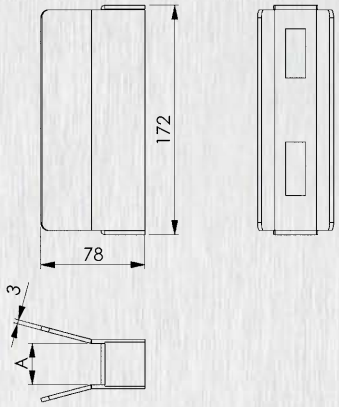
Sliding-door lock casing, V2A

Stainless steel, **polished**, mesh 240. For welding.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	for case width [mm]	A [mm]	Weight [g]
18598	30	31	775
12914	40	41	830



No. 147SNIG-XX-06

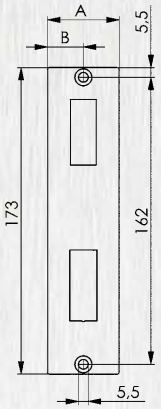
Sliding gate striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M5 x 10 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	for case width [mm]	A [mm]	B [mm]	Material thickness [mm]	Weight [g]
553125	30	30	15	3,0	95
154815	40	40	20	3,0	100



No. 49ZNI

Rim deadlock with angle striking plate, V2A

stainless steel. Die-cast-zinc bolt. Can be used on left or right.
Closure: PZ.
Accessory: PZ roses.
- backset 60 mm
- rotation 2 turns

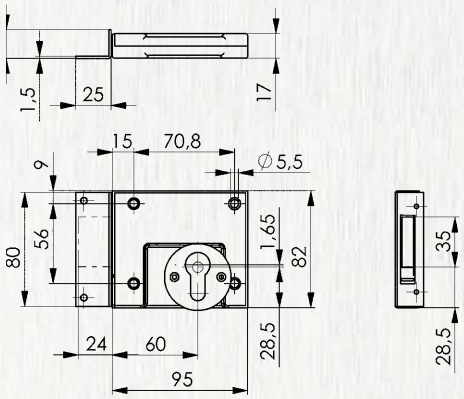
EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
11312	PZ	60	95	360

Note:

Rim deadlock no. 49ZNI is also available fully zinc-plated, see item no. 49.



Recommendations



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No. 55, page 65

Subject to technical alterations.

LOCK CASE PRODUCT RANGE OF QUALITY STEEL
- QUALITY AND SERVICE FROM AMF

- All parts - including the springs - are corrosion-protected, thereby guaranteeing a long service-life
- For lock cases no. 140, the spring bolt and dead bolt are available in brass
- Consistent free movement thanks to precision parts and lubricated mechanical elements
- Two continuous, movable solid sleeves allow trouble-free, distortion-free installation
- Lower warehousing costs for our lock cases thanks to right/left conversion of the spring bolt
- Guaranteed consistent quality standard with strict inspections
- Shipment ex stock within 24 hours



No. 141U

Lock case, bare-metal

with zinc-plated lock no. 143U-**. Can be used for left or right closing by turning the spring bolt. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit-key adapter set. With night latch function.
Incl. handle rosette set no. 494.
- backset 40 mm
- rotation 1 turn
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm
- spring-bolt projection 2 mm
- bolt protection 3 mm

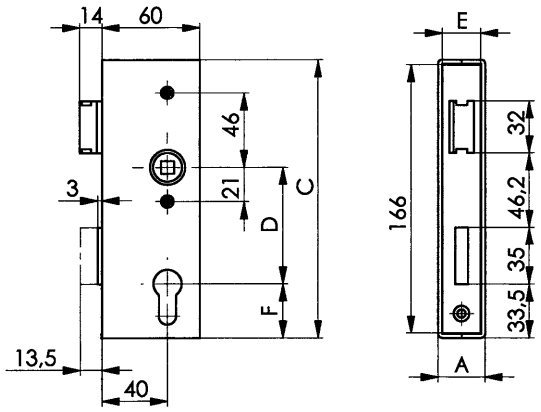


CAD

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
14464	30	PZW	172	72	24	33,5	2,5	1050
14472	30	RZW	172	74	24	31,5	2,5	1050
10629	40	PZW	173	72	33	34,0	3,0	1200
10736	40	RZW	173	74	33	32,0	3,0	1200

Note:

Classification to DIN EN 12209: 2X500F2EA20



Recommendations



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No. 55, page 65

No. 143U

Lock, zinc-plated

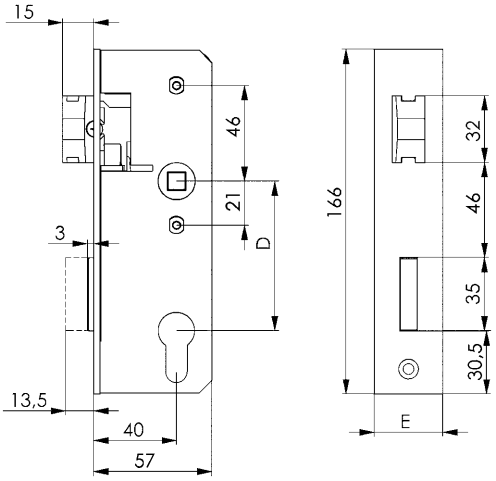
can be used on left or right by turning the spring bolt. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit key adapter set. Night latch function.
- backset 40 mm
- rotation 1 turn
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm
- spring-bolt projection 2 mm
- bolt projection 3 mm



Order no.	for case width [mm]	Closure	D [mm]	E [mm]	Weight [g]
14241	30	PZW	72	24	550
14290	30	RZW	74	24	550
10645	40	PZW	72	33	570
10751	40	RZW	74	33	570

Note:

Classification to DIN EN 12209: 2X500F2EA20



Recommendations



No. 150N, page 72



No. 151C, page 47

No. 141K

Lock case, empty

Accessories: handle rosette set no. 494.

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	F [mm]	Material thickness [mm]	Weight [g]
13706	30	PZW	172	72	33,5	2,5	500
13714	30	RZW	172	74	31,5	2,5	500
10637	40	PZW	173	72	34,0	3,0	630
10744	40	RZW	173	74	32,0	3,0	630

CAD

Subject to technical alterations.

No. 140U

Lock case, bare-metal

with zinc-plated lock no. 142U-**. Can be used for left or right closing by turning the spring bolt. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit-key adapter set. With night latch function.
Zinc die-cast bolt.
Incl. handle rosette set no. 494.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm
- spring-bolt projection 3 mm

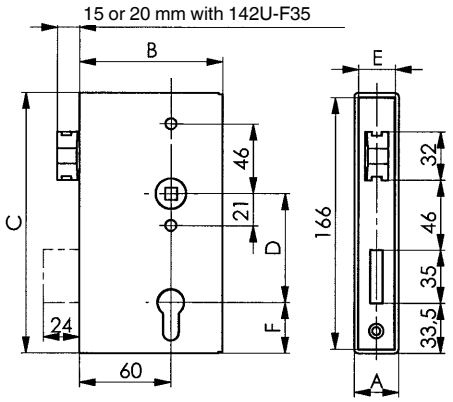


CAD

Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
14316	30	PZW	94,0	172	72	24,0	33,5	2,5	1550
14324	30	RZW	94,0	172	74	24,0	31,5	2,5	1550
14340	34	PZW	94,0	172	72	28,5	33,5	2,5	1600
14365	40	PZW	94,5	173	72	33,0	34,0	3,0	1820
14373	40	RZW	94,5	173	74	33,0	32,0	3,0	1820
14381	50	PZW	94,5	173	72	43,0	34,0	3,0	1985
14399	50	RZW	94,5	173	74	43,0	34,0	3,0	1985
16758	60	PZW	94,5	173	72	53,0	34,0	3,0	2000

Note:

Starting with a case width of 50 mm, we recommend use of the extended spring bolt no. 142U-F35.
Classification to DIN EN 12209: 2S500F2EA20



Recommendations



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No. 142U-F35, page 64



No. 151C, page 47

No. 142U

Lock, zinc-plated

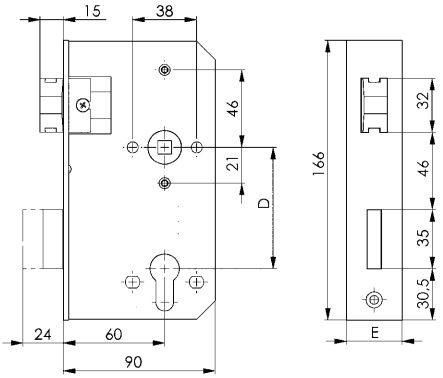
can be used on left or right by turning the spring bolt. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit key adapter set. Night latch function. Zinc die-cast bolt.
- backset 60 mm
- rotation 2 turns
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm
- bolt projection 3 mm



Order no.	for case width [mm]	Closure	D [mm]	E [mm]	Weight [g]
14167	30	PZW	72	24,0	770
14183	30	RZW	74	24,0	770
14225	34	PZW	72	28,5	780
14266	40	PZW	72	33,0	810
14282	40	RZW	74	33,0	810
14308	50	PZW	72	43,0	830
16774	60	PZW	72	53,0	890

Note:

Classification to DIN EN 12209: 2S500F2EA20



No. 140K

Lock case, empty

Accessories: handle rosette set no. 494.

CAD

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	F [mm]	Material thickness [mm]	Weight [g]
13722	30	PZW	172	72	33,5	2,5	780
13730	30	RZW	172	74	31,5	2,5	780
13748	34	PZW	172	72	33,5	2,5	820
13755	40	PZW	173	72	34,0	3,0	1000
13763	40	RZW	173	74	32,0	3,0	1000
13771	50	PZW	173	72	34,0	3,0	1155
16733	60	PZW	173	72	34,0	3,0	1170

Subject to technical alterations.

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No. 140UM

Lock case, bare-metal

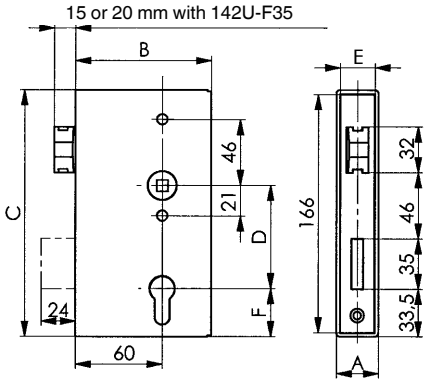
with zinc-plated lock no. 142UM-**. Brass spring bolt and bolt. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch function.
Incl. handle rosette set no. 494.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres 72 mm
- spring-bolt projection 3 mm

Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
10470	30	PZW	94,0	172	72	24	33,5	2,5	1550
10496	40	PZW	94,5	173	72	33	34,0	3,0	1820

Note:

Spring bolt and deadbolt are made of corrosion-resistant brass and are especially suitable for use in atmospheres contaminated with acids or salt. Thanks to the high tensile strength and hardness of brass, this lock is an ideal solution for frequently-used doors.





Recommendations



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No. 55, page 65

CAD

No. 142UNIG

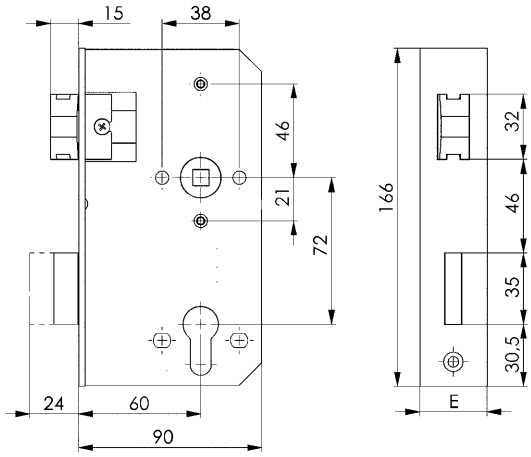
Lock, zinc-plated

with stainless steel fore-end, polished. Brass spring bolt and bolt. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ) or bit key adapter set. Night latch function.
- backset 60 mm
- rotation 2 turns
- follower 8 mm
- centres 72 mm
- spring-bolt projection 3 mm

Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
14332	30	PZW	24	770
14357	40	PZW	33	810

EDELSTAHL Rostfrei INOX STAINLESS STEEL





No. 140K

Lock case, empty

Accessories: handle rosette set no. 494.

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	F [mm]	Material thickness [mm]	Weight [g]
13722	30	PZW	172	72	33,5	2,5	780
13730	30	RZW	172	74	31,5	2,5	780
13748	34	PZW	172	72	33,5	2,5	820
13755	40	PZW	173	72	34,0	3,0	1000
13763	40	RZW	173	74	32,0	3,0	1000
13771	50	PZW	173	72	34,0	3,0	1155
16733	60	PZW	173	72	34,0	3,0	1170

CAD

Subject to technical alterations.

No. 140DD

Lock case for triangular and profile cylinders, bare-metal

with zinc-plated lock no. 142DD. Can be used for left or right closing by turning the latch head. Prepared for triangular and profile cylinder (PZ). Without night latch.
Incl. lever rose set no. 494.
- backset 30 and 60 mm
- rotation 1-turn
- spindle 8 mm
- spacing 72 mm



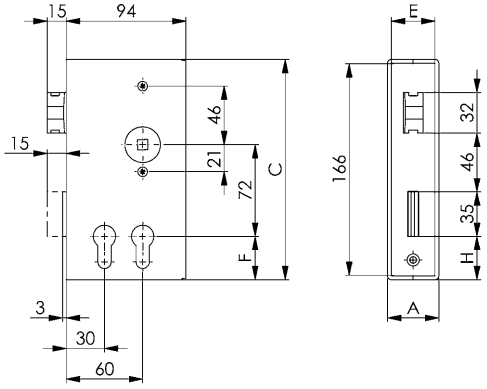
Order no.	Case width A [mm]	Closure	C [mm]	E [mm]	F [mm]	H [mm]	Weight [g]
557056	30	PZ	172	24	33,5	33,5	1360
557057	40	PZ	173	33	34,0	34,0	2440

Application:

The practical solution when two people (or groups of people) require independent access: for example fire-brigade approaches or waste-container enclosures. The lock case with two cylinders permits access for the fire brigade or disposal companies via triangular socket spanner, and can also be integrated into the normal master-key system.

Note:

The cylinders can be actuated separately from one another and open or close the bolt. Installation of triangular and profile cylinder without jamming of the lock regardless of key bit position possible when withdrawing the triangular socket spanner.
However, ensuring the following arrangement of triangular and profile cylinder is absolutely essential:
- backset 30 mm: profile cylinder
- backset 60 mm: triangular cylinder



No. 142DD

Lock for triangular and profile cylinders, zinc-plated

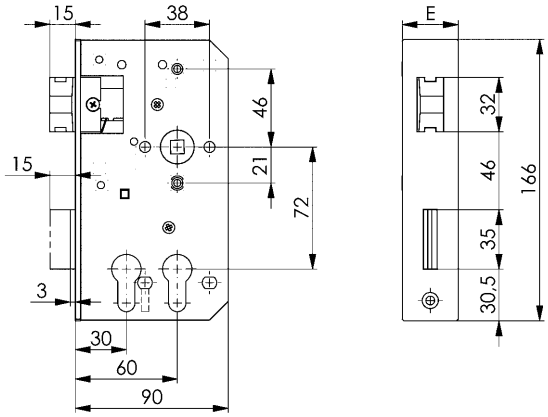
Can be used for left or right closing by turning the latch head. Prepared for triangular and profile cylinder (PZ). Without night latch.
- backset 30 and 60 mm
- rotation 1-turn
- spindle 8 mm
- spacing 72 mm



Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
557058	30	PZ	24	620
557060	40	PZ	33	653

Note:

The cylinders can be actuated separately from one another and open or close the bolt. Installation of triangular and profile cylinder without jamming of the lock regardless of key bit position possible when withdrawing the triangular socket spanner.
However, ensuring the following arrangement of triangular and profile cylinder is absolutely essential:
- backset 30 mm: profile cylinder
- backset 60 mm: triangular cylinder



No. 140DK

Lock case for two profile cylinders, empty

Accessories: handle rosette set no. 494.

Order no.	Case width A [mm]	C [mm]	F [mm]	Weight [g]
11197	30	172	33,5	780
14662	40	173	34,0	1000

CAD

Subject to technical alterations.

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No. 140D

Lock case for two profile cylinders, bare-metal

with zinc-plated lock no. 142D-**. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ). With night latch function.
Incl. handle rosette set no. 494.
- backset 30 and 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
11163	30	PZW	94,0	172	24	33,5	2,5	1550
14407	40	PZW	94,5	173	33	34,0	3,0	1820



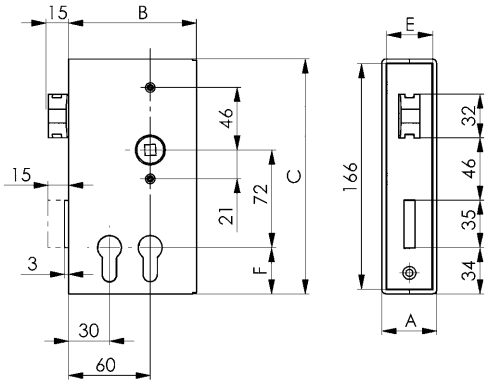
CAD

Application:

The practical solution when two people (or groups of people) require independent access: for example fire-brigade approaches or waste-container enclosures. The cased lock with two profile cylinders permits access for the fire brigade or disposal companies via general key, and can also be integrated into the normal master-key system.

Note:

- Installation of two profile cylinders that can be operated independently of one another required
- Cam position up to 45°



Recommendations



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No. 497DZ, page 57

No. 142D

Lock for two profile cylinders, zinc-plated

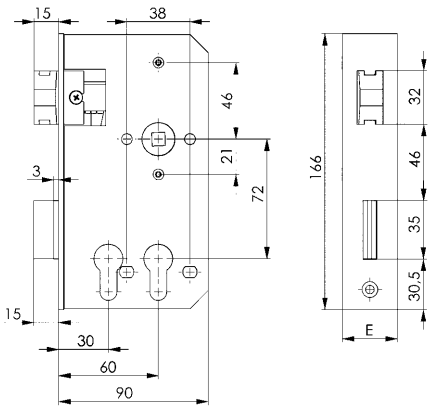
can be used on left or right by turning the spring bolt. Prepared for profile cylinder (PZ). Night latch function.
- backset 30 and 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
11130	30	PZW	24	750
14670	40	PZW	33	800



Note:

- Installation of two profile cylinders that can be operated independently of one another required
- Cam position up to 45°



Recommendations



No. 150N, page 72

No. 140DK

Lock case for two profile cylinders, empty

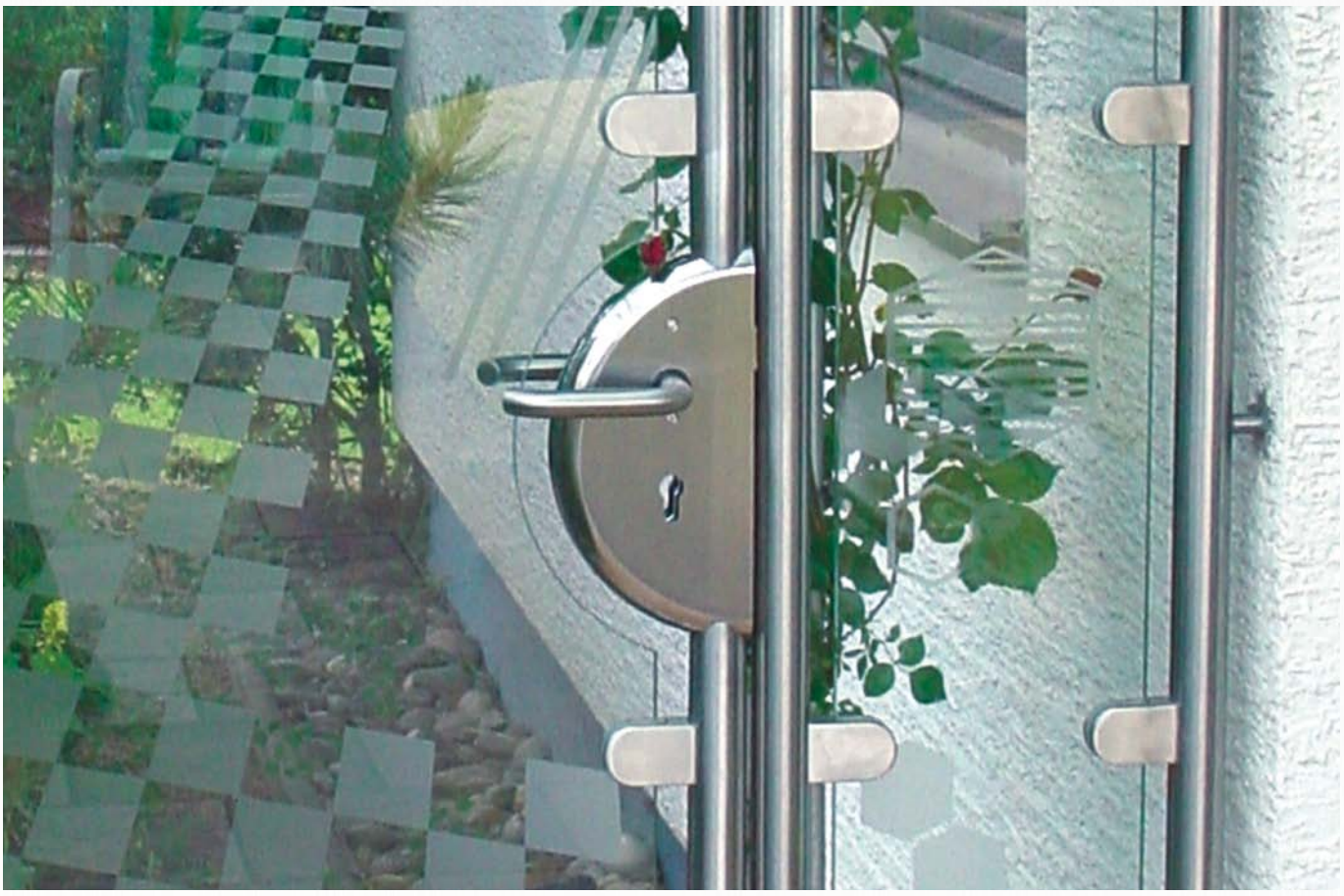
Accessories: handle rosette set no. 494.

Order no.	Case width A [mm]	C [mm]	F [mm]	Weight [g]
11197	30	172	33,5	780
14662	40	173	34,0	1000

CAD

Subject to technical alterations.





Subject to technical alterations.

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No. 140V

Lock case for downward locking, bare-metal

with zinc-plated lock no. 142V. Without spring bolt and bolt. Can be used on left or right. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch function.
Incl. handle rosette set no. 494, 1 adjustable stainless steel bolt, 1 adapter for M10 threaded bar.
- backset 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

Order no.	Case depth [mm]	Closure	Material thickness [mm]	Weight [g]
10405	40	PZW	3,0	1995

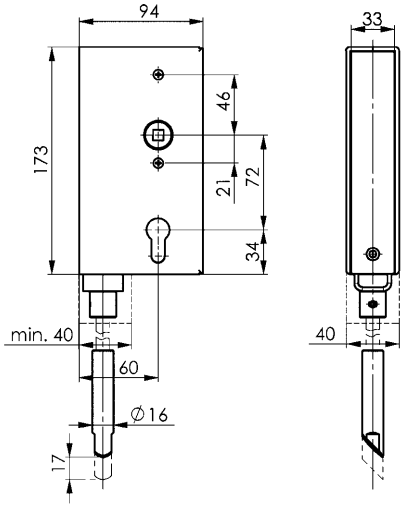
Application:

This cased lock with downward locking spring bolt is suitable for doors and gates at which a large clearance width is required by a combined fixed/pass-through gate or a wing gate or sliding gate. This lock eliminates the need for a centre post. The vertical movement is achieved via the lever handles or the night latch function.

Note:

Rectangular tube, M10 studding and ramp shoe are not in our scope of supply.





Recommendations



No. 465, page 54



Subject to technical alterations.

No. 140UMV

Lock case for vertical multipoint locking, bare metal

With zinc-plated lock no. 142UMV, with stainless steel fore-end. Locking at top and bottom possible. Brass spring bolt and bolt. Can be used for left or right closing by turning the spring bolt. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch function.
Incl. handle rosette set no. 494, 2 steplessly adjustable bolts, 2 adapters for M10 threaded rod.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres 72 mm

Order no.	Case depth [mm]	Closure	Material thickness [mm]	Weight [g]
13540	40	PZW	3,0	2290

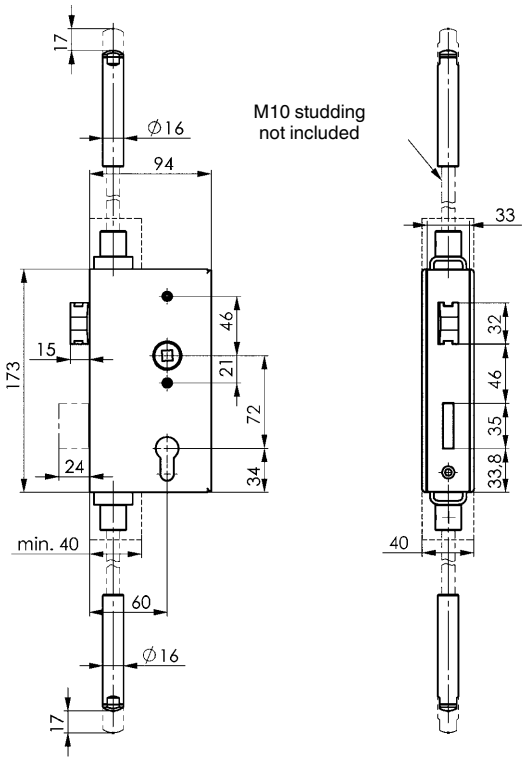
Application:

The multiple-locking AMF cased lock is ideal for the additional and reliable locking of main and side doors. The vertical lock is achieved via the profile cylinder.

Note:

Rectangular tube and M10 studding are not supplied as standard. Studding provided by the customer should not exceed the max. length of 1200 mm each.

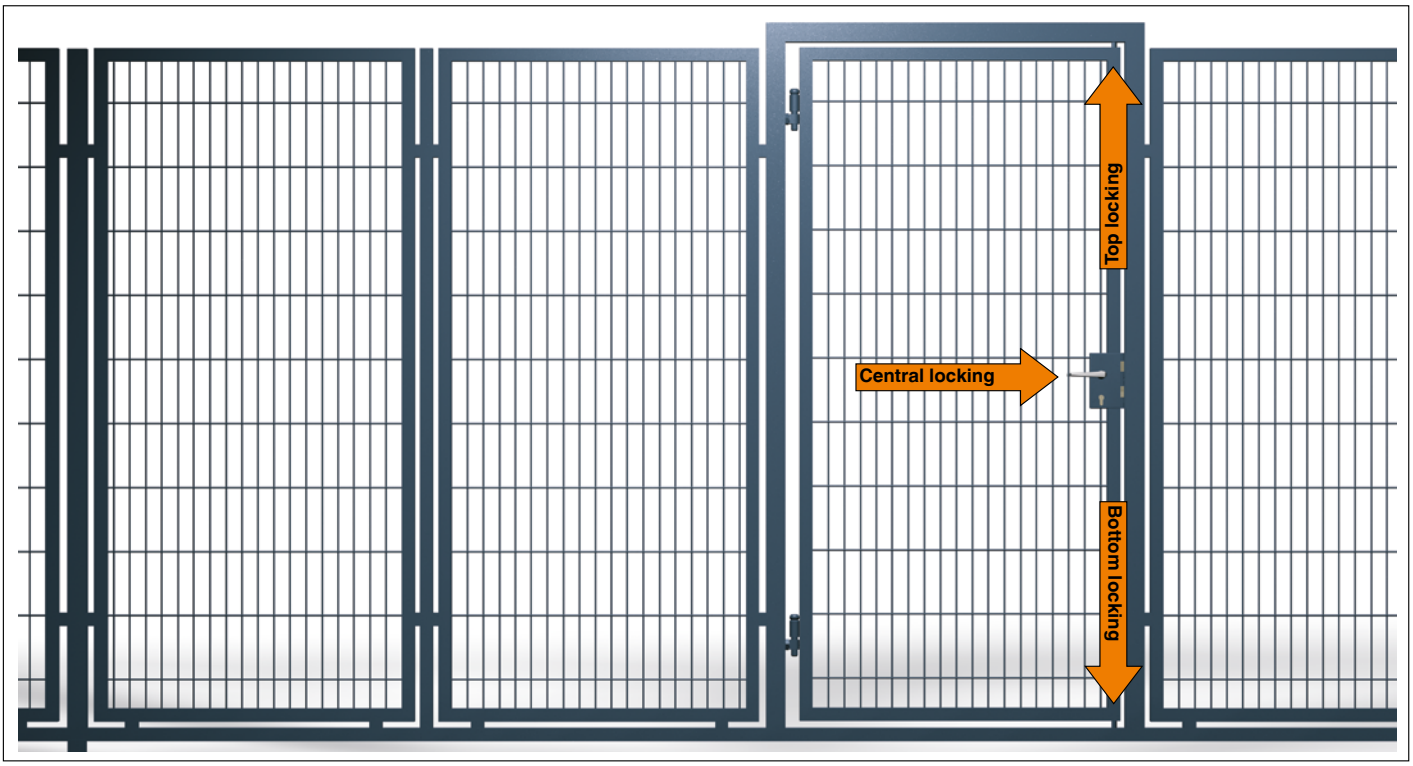




Recommendations



No. 475, page 54



Subject to technical alterations.

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No. 140UMH

Lock case for horizontal multipoint locking, bare metal

with galvanised lock no. 142UMV, with stainless steel fore-end. Horizontal locking at freely selectable distance from door possible. Brass spring bolt and bolt. Can be used for left or right closing by turning the latch head. Prepared for profile cylinder (PZ) or bit key adapter set. With night latch.
Incl. lever rose set no. 494, 2 angle drives, incl. latch bolt, 2 adapter pieces for studding M10.
- backset 60 mm
- rotation 2-turns
- spindle 8 mm
- spacing 72 mm



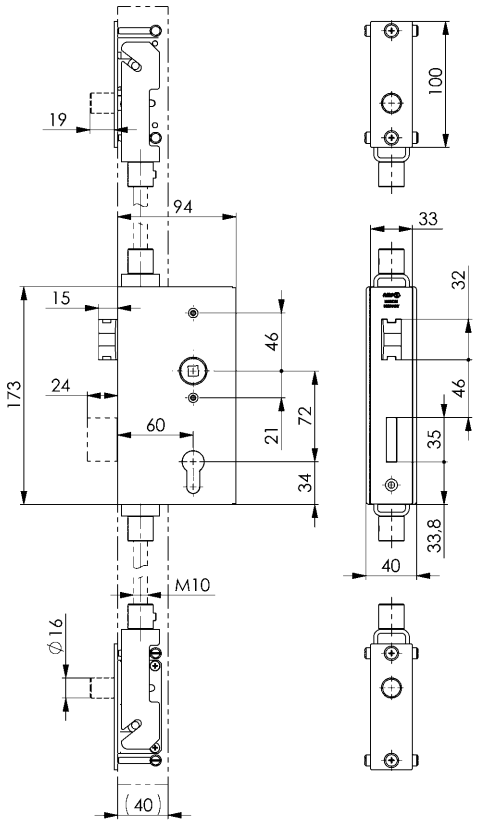
Order no.	Case depth [mm]	Closure	Material thickness [mm]	Weight [g]
557055	40	PZW	3	2800

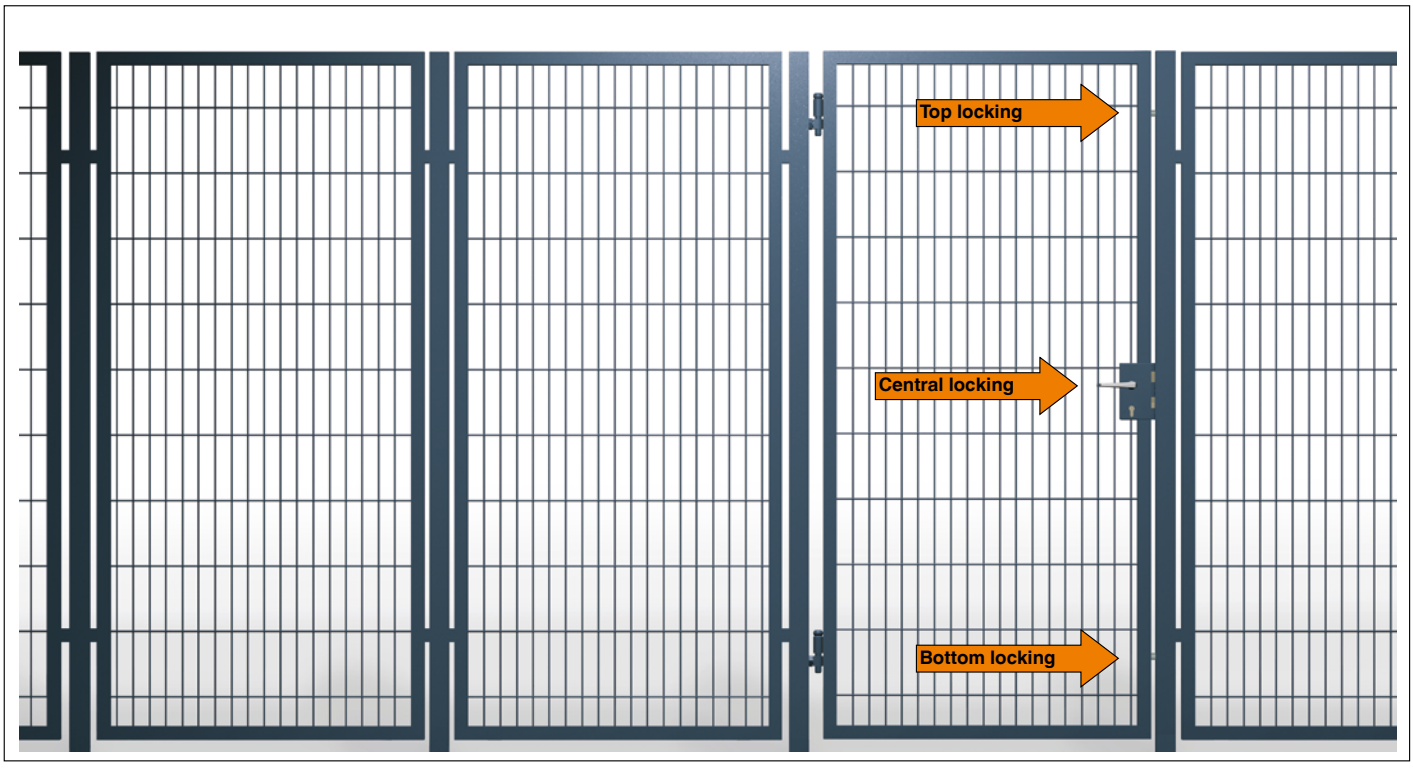
Application:

The multiple-locking AMF lock case is ideal for the additional and reliable locking of main and side doors or a fence without a surrounding frame. The horizontal locking is achieved via the profile cylinder.

Note:

Rectangular pipe profile and M10 studding are not supplied as standard. Studding provided by the customer should not exceed the max. length of 1200 mm each. The lock and the angle drive can be used for pipe profiles of 40x40 to 40x80 mm.





Subject to technical alterations.



PROTECT YOURSELF!
AMF PROTECTION AGAINST BREAK-INS

ON THE SAFE SIDE –
LOCK CASE WITH MULTIPOINT LOCKING

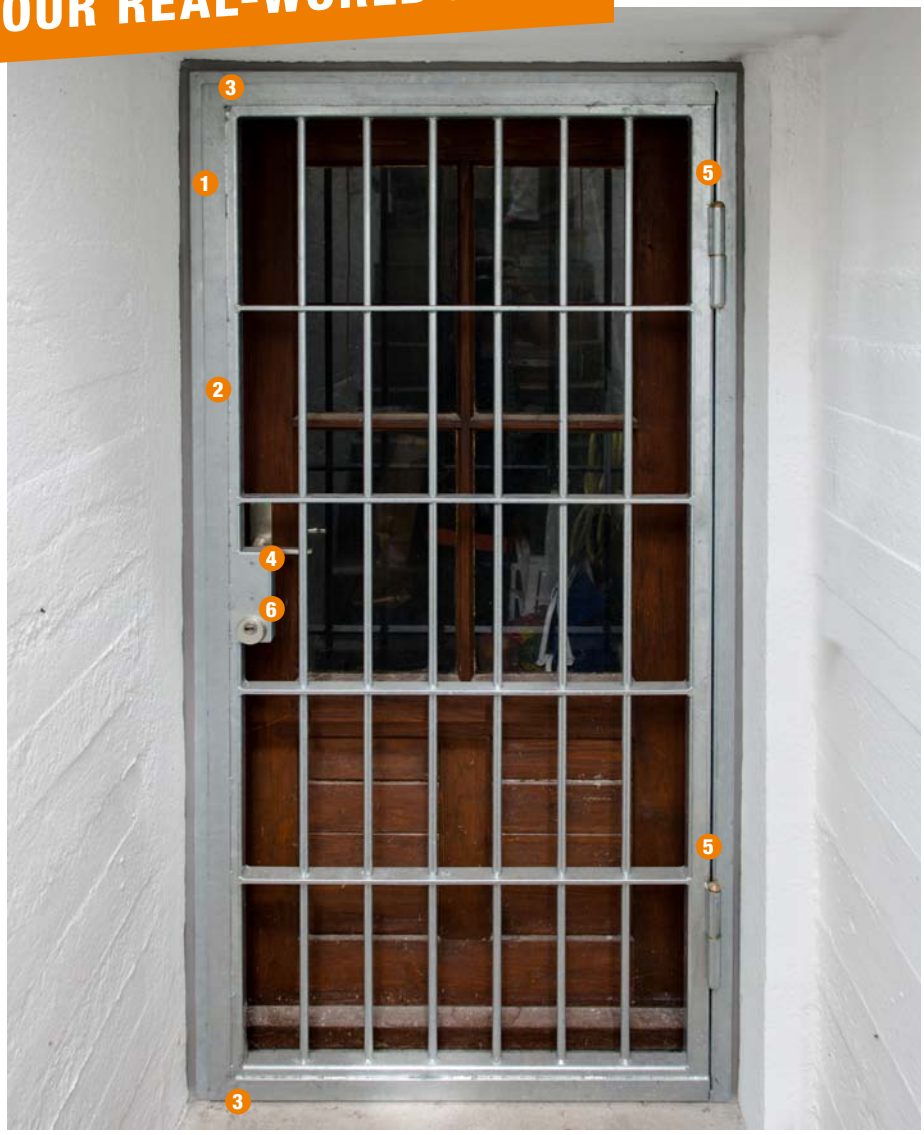


- Multipoint locking at three locations
- Bolt projection vertically at top & bottom, 17 mm each, horizontally 24 mm
- Rugged quality from AMF
- All parts – even the springs – are corrosion-resistant and in this way guarantee a long working life, stainless steel fore-end
- DIN left / right closing possible by turning the latch head
- Brass spring bolt and bolt
- Wide range of accessories, handle, roses, profile cylinders, etc ...

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OUR REAL-WORLD EXAMP



A mounted safety lattice door with continuous bars Ø18 mm.
Planned and built by **Prell & Fink GmbH in Stockdorf**, Tel. 089/899688-0.

WE WILL BE HAPPY TO ADVISE YOU!



1 The frame of the lattice gate is fastened to the foundation by means of ten fastening holes.



2 Stop strip on all sides of door leaf or door frame to make use of a pry bar more difficult.



3 Locking at top and bottom through use of lock case no. 140UMV.



4 Locking on the side by means of brass spring bolt and bolt through use of lock case no. 140UMV.



5 Door hinges with inside protection against levering out at the same height.



6 Conical security rose no. 446 with cylinder-draw protection. Protects the cylinder against turning and drilling out.

ANTI-PANIC LOCKS

The anti-panic locks are essentially, in accordance with the legal requirements for escape routes and emergency exits, intended for outwardly opening doors (hinge side contrasted with risk side).
Inwardly opening locks for transit function D (hinge side = hazard side) are available on request.

No. 140P

Lock case, bare-metal

With galvanised anti-panic lock no. 142P-** with stainless steel fore-end, polished. Spring bolt cannot be turned. One-piece follower. Prepared for profile cylinder (PZ). With night latch function.
Incl. handle rosette set no. 494.
- backset 60 mm
- rotation 2 turn
- follower 9 mm
- centres 72 mm
- Function E



14431

CAD

Recommendations



No. 491N, page 34

Order no.	Case width A [mm]	Closure	Door direction	B [mm]	C [mm]	E [mm]	F [mm]	G [mm]	Material thickness [mm]	Weight [g]
14415	30	PZW	DIN L	94,0	172	24	33,5	8,5	2,5	1550
14423	30	PZW	DIN R	94,0	172	24	33,5	8,5	2,5	1550
14431	40	PZW	DIN L	94,5	173	33	34,0	14,0	3,0	1800
14449	40	PZW	DIN R	94,5	173	33	34,0	14,0	3,0	1800

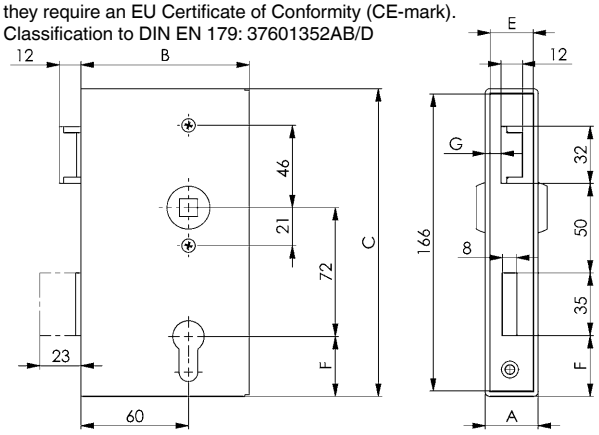
R = right, L = left
Cased lock, empty, see no. 140K!

Application:

Locks with alternative function E and one-piece follower socket. With this lock, the fixed knob on the outside of the door prevents unauthorised access. The door can be opened from outside via the alternative function only using the key. From the inside, the anti-panic function is always available when the door is closed.

Note:

Cylinders with a defined key bit position are required for the anti-panic locks.
The striking plate must not obstruct the latch when it is retracted.
Separate supply of locks and fittings when the components must comply with DIN EN 179! Emergency-exit closure systems are safety-relevant products which may be subject to local regulations of the country in which they are installed, e.g. for Germany, they are entered in the Bauregelliste 2003/2 and they require an EU Certificate of Conformity (CE-mark).
Classification to DIN EN 179: 37601352AB/D



No. 142P

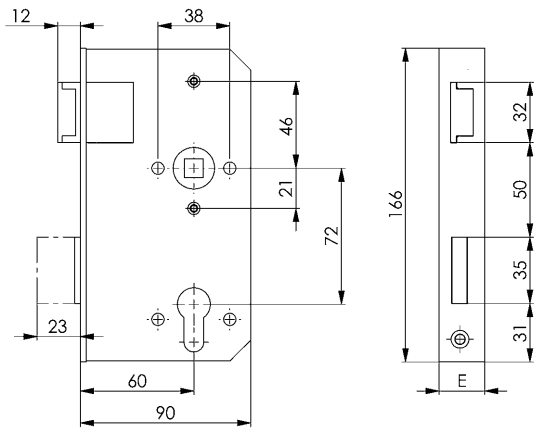
Anti-panic lock, zinc-plated

With stainless steel fore-end, polished. Spring bolt cannot be turned. One-piece follower. Prepared for profile cylinder (PZ). With night latch function.
- backset 60 mm
- rotation 2 turns
- follower 9 mm
- centres 72 mm
- Function E

Order no.	for case width [mm]	Closure	Door direction	E [mm]	Weight [g]
14480	30	PZW	DIN L	24	770
14498	30	PZW	DIN R	24	770
14506	40	PZW	DIN L	33	800
14514	40	PZW	DIN R	33	800

R = right, L = left
Cased lock, empty, see no. 140K!





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No. 140PGN

Lock case, bare-metal

With galvanised anti-panic lock no. 142PGN-** with stainless steel fore-end, polished. Spring bolt cannot be turned. Two-piece follower. Prepared for profile cylinder (PZ). Without night latch function.
Incl. handle rosette set no. 494.
- backset 60 mm
- rotation 2 turn
- follower 9 mm
- centres 72 mm
- Funktion D

Order no.	Case width A [mm]	Closure	Door direction	B [mm]	C [mm]	E [mm]	F [mm]	G [mm]	Material thickness [mm]	Weight [g]
13334	30	PZ	DIN L	94,0	172	24	33,5	8,5	2,5	1550
13359	30	PZ	DIN R	94,0	172	24	33,5	8,5	2,5	1550
13375	40	PZ	DIN L	94,5	173	33	34,0	14,0	3,0	1800
13391	40	PZ	DIN R	94,5	173	33	34,0	14,0	3,0	1800

R = right, L = left
Cased lock, empty, see no. 140K!



13375

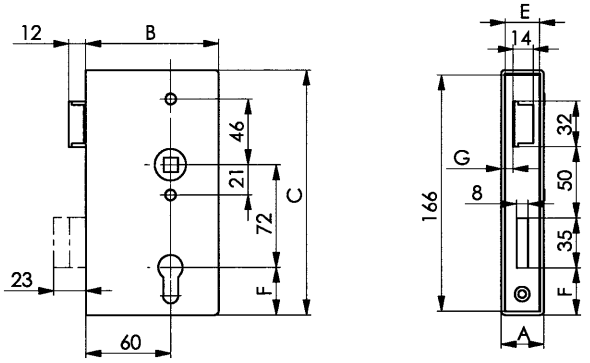
CAD

Application:

Lock with access function D and divided follower socket. When the door is unlocked, this lock permits intermittent access from inside and outside. Warning: once the door is locked, access from outside is no longer possible! After being actuated from the inside, however, the door can also be opened from the outside (not self-locking). Rescue measures are not obstructed. From the inside, the anti-panic function is always available when the door is closed.

Note:

Cylinders with a defined key bit position are required for the anti-panic locks.
The striking plate must not obstruct the latch when it is retracted.
Separate supply of locks and fittings when the components must comply with DIN EN 179!
Emergency-exit closure systems are safety-relevant products which may be subject to local regulations of the country in which they are installed, e.g. for Germany, they are entered in the Bauregelliste 2003/2 and they require an EU Certificate of Conformity (CE-mark).
Classification to DIN EN 179: 37601352AB/D



Recommendations



No. 492N, page 34

No. 142PGN

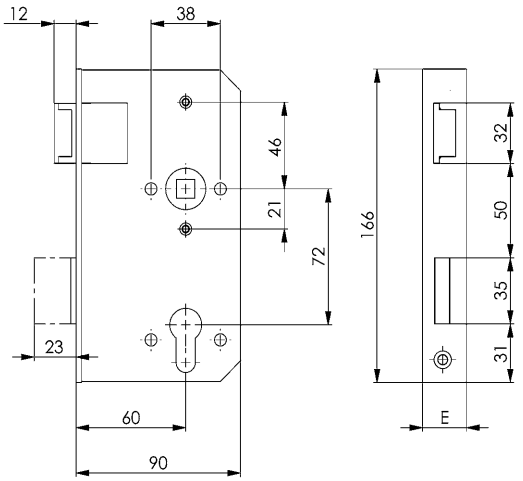
Anti-panic lock, zinc-plated

With stainless steel fore-end, polished. Spring bolt cannot be turned. Two-piece follower. Prepared for profile cylinder (PZ). Without night latch function.
- backset 60 mm
- rotation 2 turns
- follower 9 mm
- centres 72 mm
- Function D

Order no.	for case width [mm]	Closure	Door direction	E [mm]	Weight [g]
13417	30	PZ	DIN L	24	770
13433	30	PZ	DIN R	24	770
13458	40	PZ	DIN L	33	800
13474	40	PZ	DIN R	33	800

R = right, L = left
Cased lock, empty, see no. 140K!





Subject to technical alterations.

No. 491N

Furniture set for anti-panic lock

Suitable for lock cases no. 140P.
Stainless steel, with 9 mm spindle, without cylinder rose.

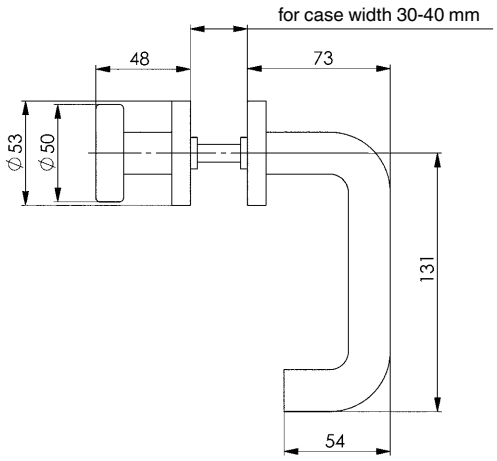
EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Handle set	Handle, single, female	Weight [g]
553120	●	-	530

Note:

Emergency-exit closure systems in accordance with DIN EN 179 must be tested and certified as an assembly of lock and fixture. The product must be used as one assembly. However, tender and delivery can be done separately.



No. 492N

Lever set for anti-panic lock

Suitable for lock cases no. 140PGN.
Stainless steel, with 9 mm split spindle, without cylinder rose.

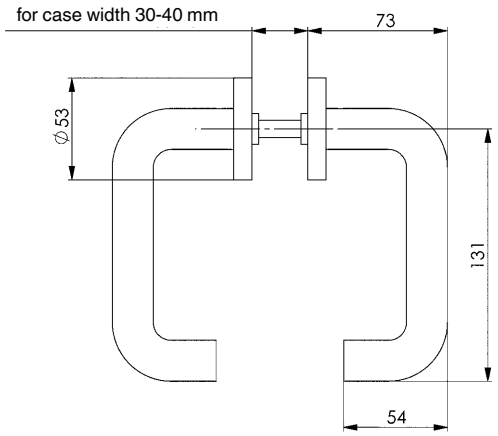
EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Handle set	Handle, single, female	Weight [g]
553121	●	-	520

Note:

Emergency-exit closure systems in accordance with DIN EN 179 must be tested and certified as an assembly of lock and fixture. The product must be used as one assembly. However, tender and delivery can be done separately.



No. 448

Cylinder rose set

Suitable for use with detachable fitting 491N and lever fitting 492N, stainless steel.

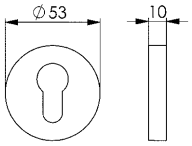
EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Dimension [mm]	Weight [g]
555069	Ø53 x 10	26

Note:

Emergency exit closure systems in accordance with DIN EN 179 must be tested and certified as an assembly of lock and fixture.
The certified cylinder rose protrudes 2 mm over the lock case.



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No. 140PS

Self-locking lock case

With zinc-plated lock no. 142PS-**, with stainless steel fore-end, ground. Spring bolt cannot be turned.
Prepared for profile cylinder (PZ). With night latch.
Incl. lever rose set no. 494.
- Backset 60 mm
- Spindle 8 mm
- Spacing 72 mm

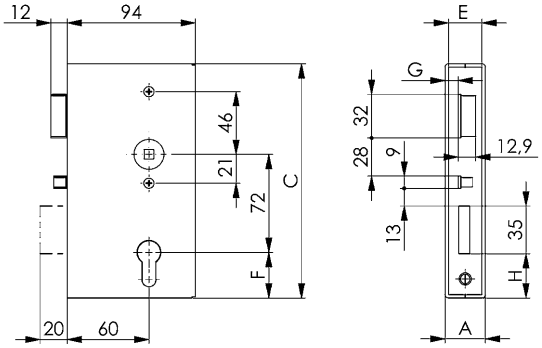
Order no.	Case width A [mm]	Closure	Door direction	C [mm]	E [mm]	F [mm]	G [mm]	H [mm]	Material thickness [mm]	Weight [g]
555070	30	PZW	DIN L	172	24	33,5	9,6	32,5	2,5	1530
555071	30	PZW	DIN R	172	24	33,5	9,6	32,5	2,5	1530
555073	40	PZW	DIN L	173	33	34,0	14,9	33,25	3,0	1800
555077	40	PZW	DIN R	173	33	34,0	14,9	33,25	3,0	1800

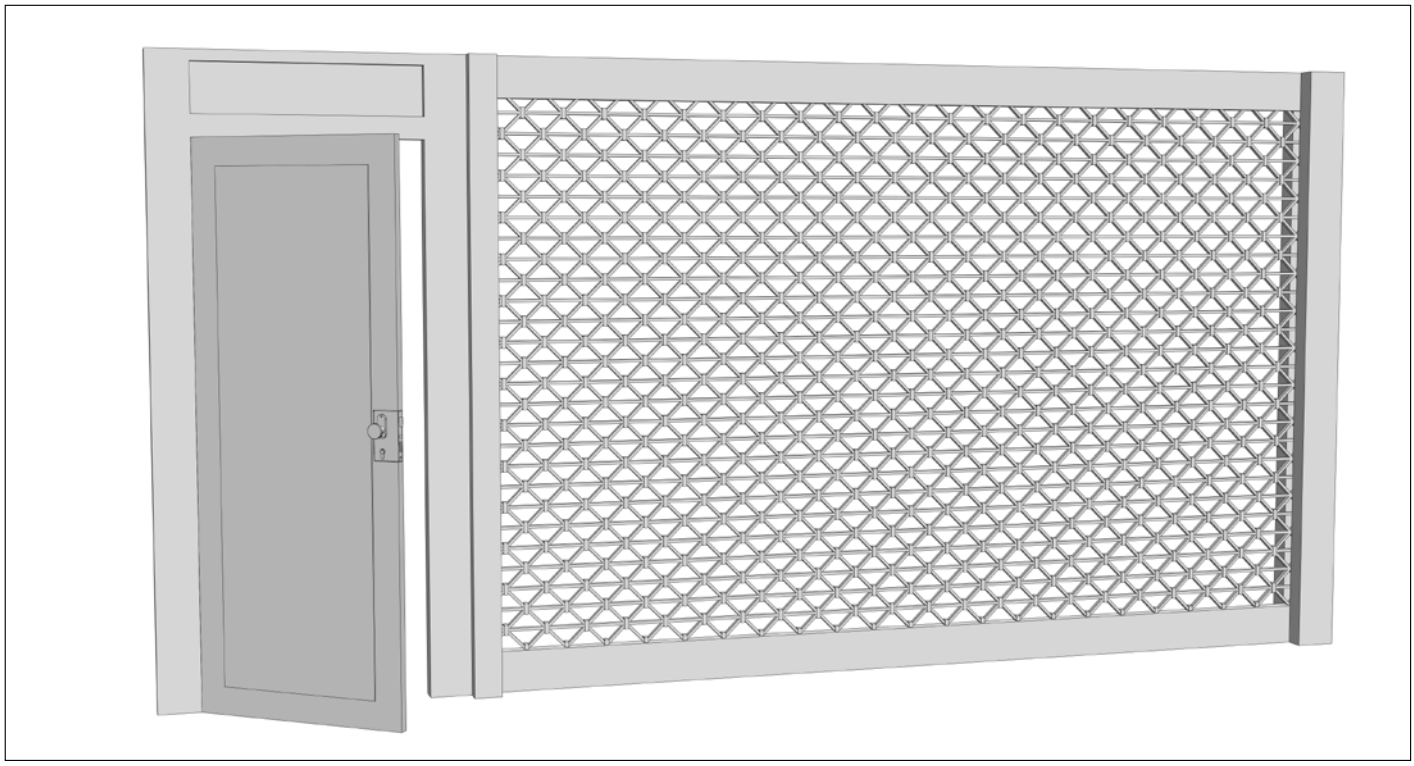
Application:

Mechanically self-locking lock with one-part spindle. The automatic self-locking mechanism ensures secure locking through the deadbolt, as soon as the door closes. With this lock, the fixed knob on the outside of the door prevents unauthorised access. The door can be opened from outside via the night latch function only using the key. From inside, the door basically has to be opened via the door lever even when locked.



555070





Subject to technical alterations.

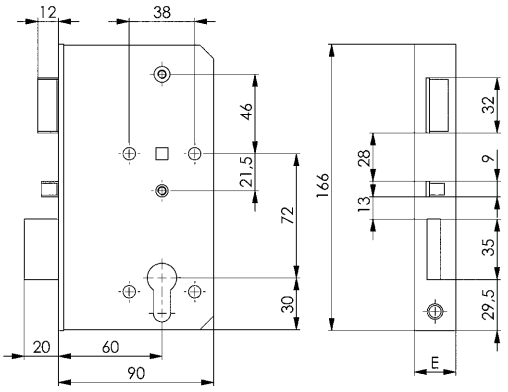
No. 142PS

Self-locking lock, galvanised

With stainless steel fore-end, ground. Spring bolt cannot be turned.
Prepared for profile cylinder (PZ). With night latch.
- Backset 60 mm
- Spindle 8 mm
- Spacing 72 mm

Order no.	for case width [mm]	Closure	Door direction	E [mm]	Weight [g]
555078	30	PZW	DIN L	24	770
555079	30	PZW	DIN R	24	770
555080	40	PZW	DIN L	33	810
555081	40	PZW	DIN R	33	810





No. 147NIPS

Striking plate, V2A

Stainless steel.
Accessories: 2 flat-head screws M4x8 mm, stainless steel.

EDELSTAHL Rost frei INOX STAINLESS STEEL

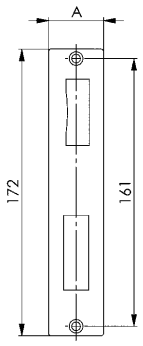
Order no.	for case width [mm]	A [mm]	Material thickness [mm]	Weight [g]
555043	30	24	3	55
555044	40	36	3	100

Application:

Suitable for striking boxes for sliding bolts:
Order no. 555043: 144ET, 146ET, 147, 147B Case width 30 mm
Order no. 555044: 144ET, 146ET, 147, 147A, 147B Case width 40 mm

Suitable for cased locks:
Order no. 555043: 140PS Case width 30 mm
Order no. 555044: 140PS Case width 40 mm





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No. 140R

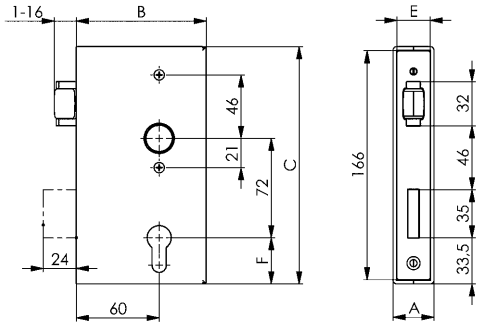
Lock case with roller latch rim deadlock, bare metal

With zinc-plated roller latch rim deadlock no. 142R-**, with stainless steel fore-end. Can be used on left or right. Prepared for profile cylinder (PZ) or bit key adapter set.
- backset 60 mm
- rotation 2 turn
- centres 72 mm

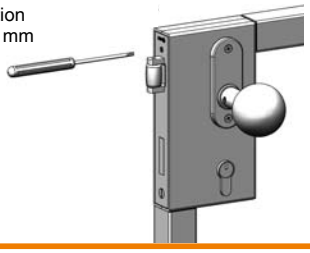


Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	E [mm]	F [mm]	Weight [g]
12864	30	PZ	94,0	172	24	33,5	1550
12880	40	PZ	94,5	173	33	34,5	1820

Cased lock, empty, see no. 140K!



Setting the latch projection
Adjustment range: 1-16 mm



Recommendations



No. 486Z, page 59



No. 55, page 65

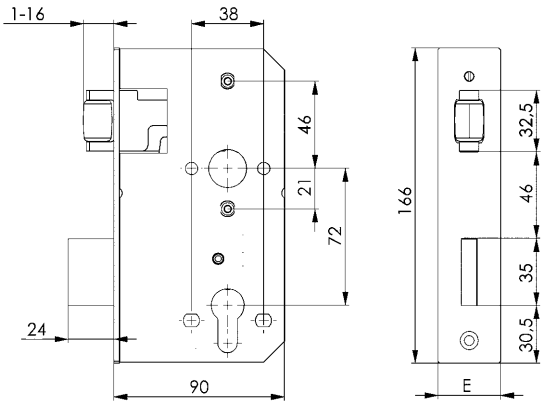
No. 142R

Roller latch rim deadlock, galvanised

Can be used on left or right. With stainless steel fore-end, prepared for profile cylinder (PZ) or bit key adapter set.
- backset 60 mm
- rotation 2 turns
- centres 72 mm



Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
12906	30	PZ	24	750
12922	40	PZ	33	810



No. 147RNI

Striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M4x8 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

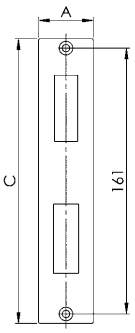


Order no.	for case width [mm]	A [mm]	C [mm]	Material thickness [mm]	Weight [g]
557053	30	24	171	3,0	90
557054	40	33	172	3,0	100

Application:

Suitable for striking boxes for sliding bolts:
Order no. 557053: 144ET, 146ET, 147, 147B Case width 30 mm
Order no. 557054: 144ET, 146ET, 147, 147A, 147B Case width 40 mm

Suitable for cased locks:
Order no. 557053: 140R, 140RD Case width 30 mm
Order no. 557054: 140R, 140RD Case width 40 mm



Subject to technical alterations.

No. 140S

Sliding-door lock case, bare-metal

with zinc-plated lock no. 142S-**. Follower and latch catch made of cast stainless steel. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit-key adapter set. With night latch function.
Incl. handle rosette no. 494, and 1 locking pin, stainless steel.
- backset 60 mm
- rotation 1 turn
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm



CAD

Recommendations



No. 147S, page 40



No. 418, page 54

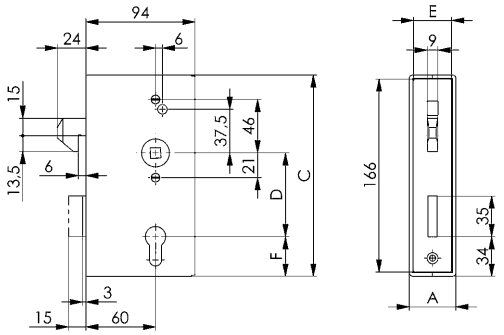


No. 140SNIG, page 18

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
13987	30	PZW	172	72	24	33,5	2,5	1550
13839	30	RZW	172	74	24	31,5	2,5	1550
13995	40	PZW	173	72	33	34,0	3,0	1820
13821	40	RZW	173	74	33	32,0	3,0	1820
14274	50	PZW	173	72	43	34,0	3,0	1960
13961	50	RZW	173	74	43	32,0	3,0	1960
16832	60	PZW	173	72	53	34,0	3,0	2010

Note:

The lock is fastened by a sturdy locating pin in the case, and this retained by a screw from the fore-end face through the latch cut-out. The additional deadbolt option prevents the door being levered out.



No. 142S

Sliding-door lock, zinc-plated

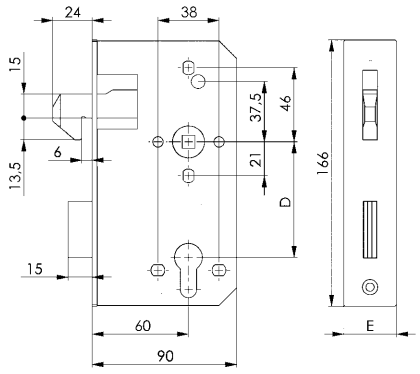
Follower and latch catch made of cast stainless steel. Optionally prepared for profile cylinder (PZ), Swiss round cylinder (RZ) or bit key adapter set. Night latch function.
Incl. 1 locking pin
- backset 60 mm
- rotation 1 turn
- follower 8 mm
- centres PZ 72 mm
- centres RZ 74 mm



Order no.	for case width [mm]	Closure	D [mm]	E [mm]	Weight [g]
13789	30	PZW	72	24	800
13797	30	RZW	74	24	800
13805	40	PZW	72	33	830
13813	40	RZW	74	33	830
13847	50	PZW	72	43	870
13946	50	RZW	74	43	870
16816	60	PZW	72	53	880

Note:

The additional deadbolt option prevents the door being levered out.



No. 140SK

Sliding-door lock case, empty

for sliding-door lock no. 142S.
Accessories: handle rosette set no. 494.

CAD

Order no.	Case width A [mm]	Closure	C [mm]	D [mm]	F [mm]	Material thickness [mm]	Weight [g]
14076	30	PZW	172	72	33,5	2,5	780
14084	30	RZW	172	74	31,5	2,5	780
14191	40	PZW	172	72	34,0	3,0	820
14217	40	RZW	172	74	32,0	3,0	1000
14233	50	PZW	173	72	34,0	3,0	1150
14258	50	RZW	173	74	32,0	3,0	1155
16790	60	PZW	173	72	34,0	3,0	1170

Subject to technical alterations.

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No. 140SD

Sliding-door lock case for two profile cylinders, bare-metal

with zinc-plated lock no. 142SD. Follower and latch catch made of cast stainless steel. Prepared for profile cylinder (PZ). With night latch function.
Incl. handle rosette no. 494, and 1 locking pin, stainless steel.
- backset 30 and 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

Order no.	Case width A [mm]	Closure	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Material thickness [mm]	Weight [g]
16212	40	PZW	94,5	173	72	33	34	3,0	1820



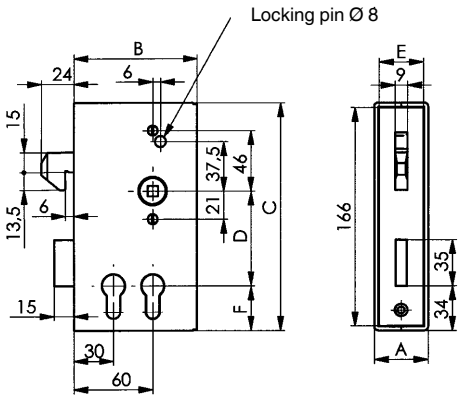
CAD

Application:

The practical solution when two people (or groups of people) require independent access: for example fire-brigade approaches or waste-container enclosures. The cased lock with two profile cylinders permits access for the fire brigade or disposal companies via general key, and can also be integrated into the normal master-key system.

Note:

- Installation of two profile cylinders that can be operated independently of one another required
- Cam position up to 45°



Recommendations



No. 147SNIG-XX-06, page 19



No. 418, page 54



No. 55, page 65

No. 142SD

Sliding-door lock for two profile cylinders, zinc-plated

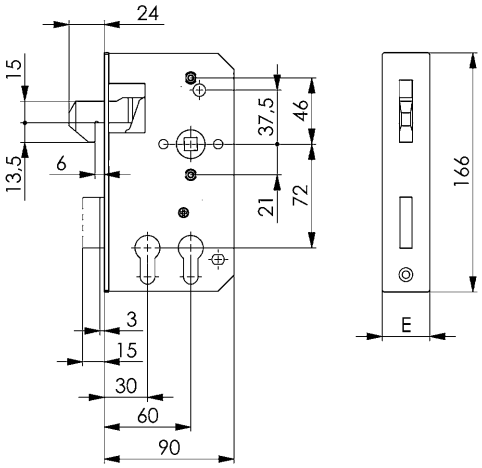
Follower and latch catch made of cast stainless steel. Prepared for profile cylinder (PZ). Night latch function.
Incl. 1 locking pin.
- backset 30 and 60 mm
- rotation 1 turn
- follower 8 mm
- centres 72 mm

Order no.	for case width [mm]	Closure	E [mm]	Weight [g]
16238	40	PZW	33	810



Note:

- Installation of two profile cylinders that can be operated independently of one another required
- Cam position up to 45°



No. 140SDK

Sliding-door lock case for two profile cylinders, empty

for sliding-door lock no. 142SD.
Accessories: handle rosette set no. 494.

Order no.	Case width A [mm]	Closure	C [mm]	F [mm]	Weight [g]
16220	40	PZW	173	34	1000

CAD

Subject to technical alterations.

No. 147SNIG-XX-06

Sliding gate striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M5 x 10 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

Order no.	for case width [mm]	A [mm]	B [mm]	Material thickness [mm]	Weight [g]
553125	30	30	15	3,0	95
154815	40	40	20	3,0	100

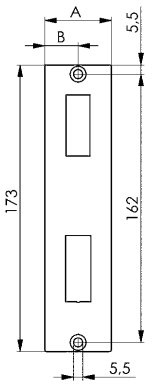
Application:

Suitable for no. 140S, 142S, 140SD and 142SD.

Note:

This striking plate can be used to advantage when the frame serves as the sliding bolt. In this case it is not necessary to make precise cut-outs for the latch and deadbolt.





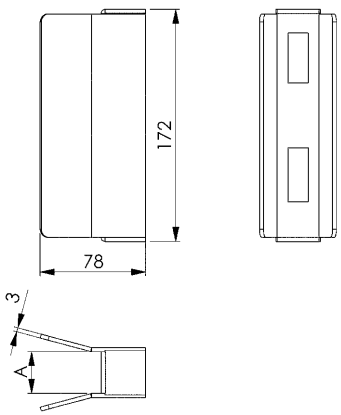
No. 147S

Sliding-door lock casing, bare-metal

for welding.

Order no.	for case width [mm]	A [mm]	Weight [g]
14134	30	31	775
14142	40	41	830





CAD

Subject to technical alterations.

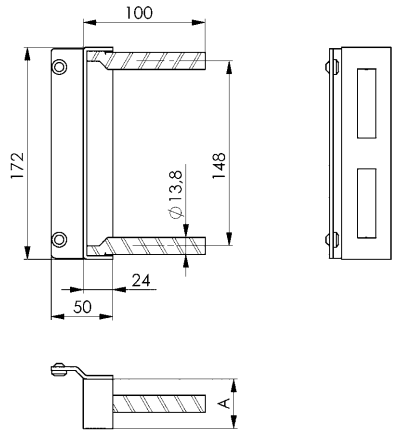
No. 145

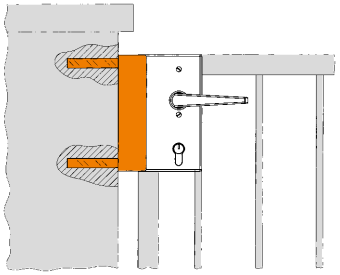
Lock casing, zinc-plated

for installation by drilling.
Can be used on left or right.

Order no.	for case width [mm]	A [mm]	Weight [g]
14829	30	30	500
14845	40	40	580







Recommendations



No. 147, page 45

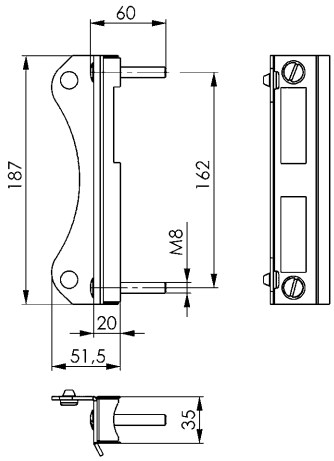
No. 145A

Lock casing, zinc-plated

For screwing on.
Can be used on left or right.

Order no.	for case width [mm]	Weight [g]
16329	30	330
16360	40	350





Recommendations



No. 147A, page 45



No. 145G, page 42

No. 145W

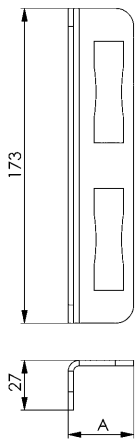
Stop

for welding.
Can be used on left or right.

Order no.	for case width [mm]	A [mm]	Weight [g]
524397	30	36	200
524330	40	45	230



CAD



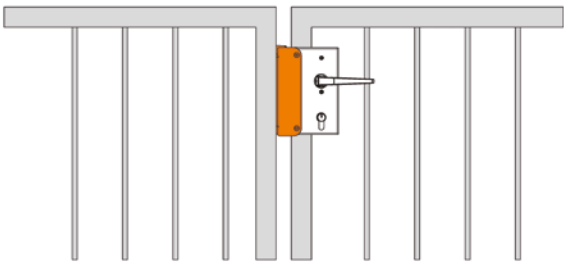
Subject to technical alterations.

No. 145G

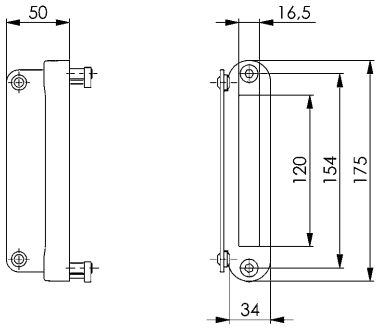
Lock casing, bare-metal

For screwing on. Housing made of light metal, stop made of stainless steel. Can be used on left or right. For profiles adjustable 30 - 60 mm.
Incl. installation accessories.

Order no.	for case width [mm]	Weight [g]
12526	30 - 60	650





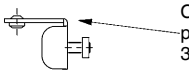


Recommendations



No. 147A, page 45

CAD



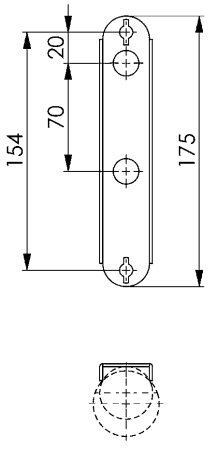
No. 107G-25

Round-profile support

from aluminium. Suitable for lock casing 145G.

Order no.	For tubes with outside diameter [mm]	Weight [g]
12542	34 - 60	120





Subject to technical alterations.

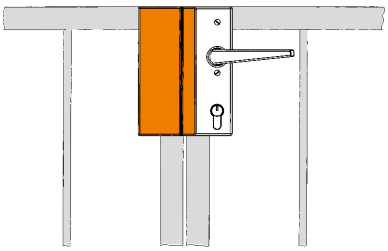
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No. 146GS

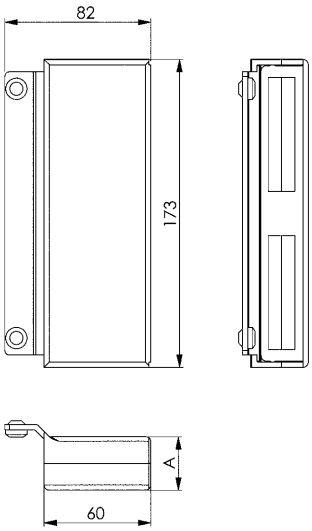
Striking box, bare-metal, narrow

for welding for double gates.
Can be used on left or right.

Order no.	for case width [mm]	A [mm]	Weight [g]
17954	30	30	784
551708	40	40	922







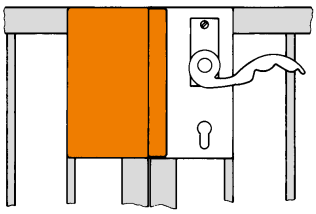
CAD

No. 144GS

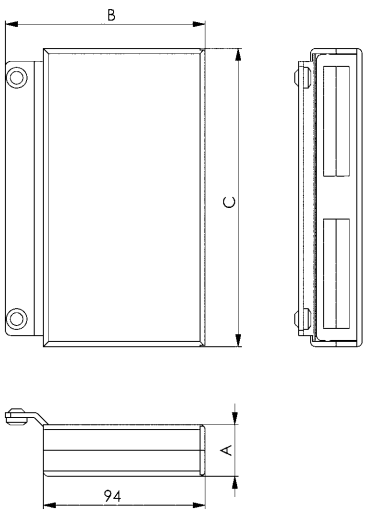
Striking box, bare-metal

for welding for double gates.
Can be used on left or right.

Order no.	for case width [mm]	A [mm]	B [mm]	C [mm]	Weight [g]
17921	30	30	116	172	1061
17939	40	40	119	173	1269
17947	50	50	119	173	1452







CAD

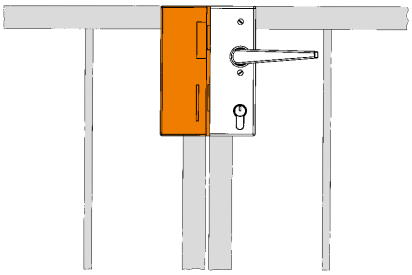
Subject to technical alterations.

No. 146ET

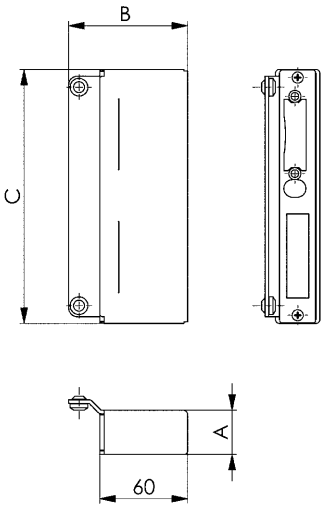
Striking box, bare-metal, narrow

for welding for double gates.
Can be used on left or right. Prepared for electric door opener.
Incl. zinc-plated striking plate.

Order no.	for case width [mm]	A [mm]	B [mm]	C [mm]	Weight [g]
14746	30	30	80,5	172	725
10330	40	40	81,0	173	920







Recommendations



No. 148, page 46

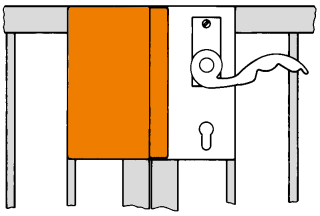
CAD

No. 144ET

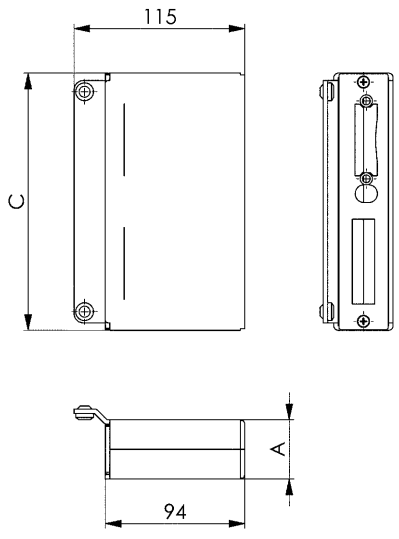
Striking box, bare-metal

for welding for double gates.
Can be used on left or right. Prepared for electric door opener.
Incl. zinc-plated striking plate.

Order no.	for case width [mm]	A [mm]	C [mm]	Weight [g]
14704	30	30	172	935
14738	40	40	173	1275
14761	50	50	173	1354
14787	60	60	173	1525







Recommendations



No. 151NI, page 47

CAD

Subject to technical alterations.

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No. 147

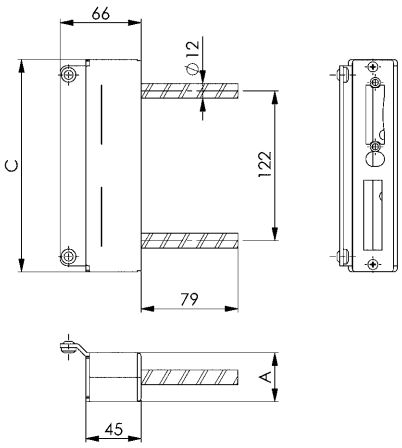
Lock casing, zinc-plated

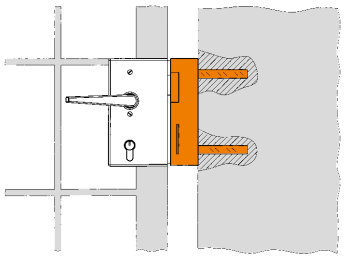
for installation by drilling.
Can be used on left or right. Prepared for electric door opener.
Incl. zinc-plated striking plate.

Order no.	for case width [mm]	A [mm]	C [mm]	Weight [g]
18655	30	30	172	900
14894	40	40	173	1010
14902	50	50	173	1360



CAD





Recommendations



No. 145, page 41



No. 148, page 46

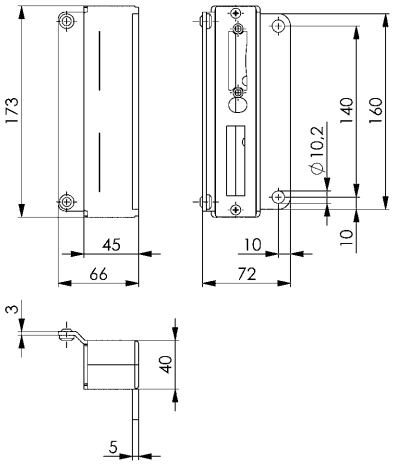
No. 147A

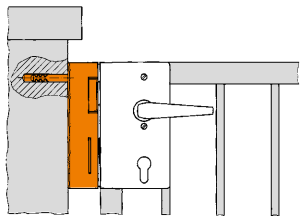
Lock casing, zinc-plated

for installation with wall plugs.
Can be used on left or right. Prepared for electric door opener.
Incl. zinc-plated striking plate.

Order no.	for case width [mm]	Weight [g]
14977	40	910







Recommendations



No. 144ET, page 44



No. 148, page 46

No. 147B

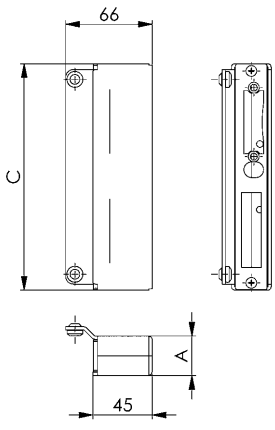
Lock casing, bare-metal

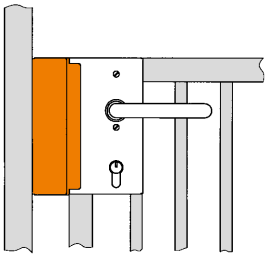
for welding.
Can be used on left or right. Prepared for electric door opener.
Incl. zinc-plated striking plate.

Order no.	for case width [mm]	A [mm]	C [mm]	Weight [g]
18630	30	30	172	800
14878	40	40	173	865
14852	50	50	173	965



CAD





Recommendations



No. 146ET, page 44



No. 148, page 46

Subject to technical alterations.

No. 148

Electric door-opener

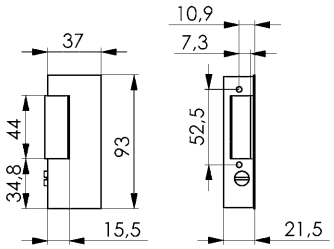
Operating voltage 6-12V. For alternating current (protection class IP65), fail-safe version.

Order no.	Unlatcher	Retainer	Door direction	Weight [g]
14910	-	-	DIN L	310
14928	-	-	DIN R	310
14936	●	-	DIN L	310
14944	●	-	DIN R	310
14969	●	●	DIN L	310
14985	●	●	DIN R	310

R = right, L = left



14936/14969



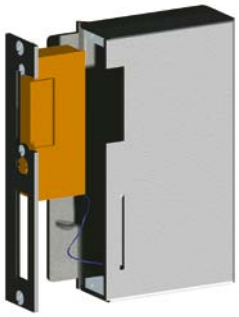
Application:

With both the striking box and the cased lock, the electric door-opener is installed from the front. The recesses for the door opener must be cut out in the strike plate, strike box or lock case.

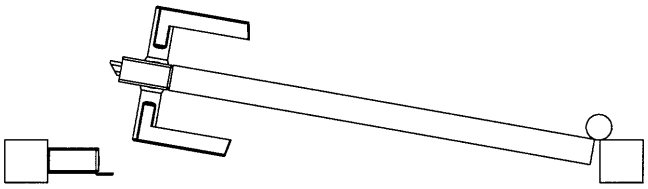
On request:

Version without unlocking and without retainer (latching) in closed-circuit design available in 12V or 24V direct current.





Example: Door closing DIN L with ET for door direction DIN L





Retainer

The retainer keeps the door opener unlatched until the door is opened even after contact is made. Entry is only possible once. The retainer functions by internal electronics.
Retaining function for one-off, time-delayed entry.

Unlatcher

Unlatching is performed using the adjustment screw and deactivates the door opener function during visiting hours. The door opener spring bolt is movable, the door can be opened and closed as many times as desired.
- Screw slot vertical = free access
- Screw slot horizontal = normal door opener function

Subject to technical alterations.

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No. 151NI

Espagnolette, rail-guided

for securing the second door leaf of two-leaf doors.
Stainless steel, can be used on left or right.
Suitable for pipe profile from 30x30 mm.
Accessory:
4 stainless steel flat-head screws,
stainless steel actuator knob,
bare-metal bolt guide sleeve for latch,
stainless steel bolt guide sleeve for latch,
template for marking the aperture,
installation instructions.

EDELSTAHL Rostfrei INOX STAINLESS STEEL





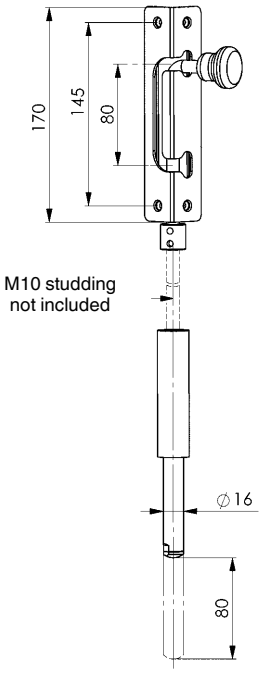
Order no.	Suitable for tube profiles from [mm]	Thickness of the pipe profile [mm]	Weight [g]
11064	30 x 30	2	500

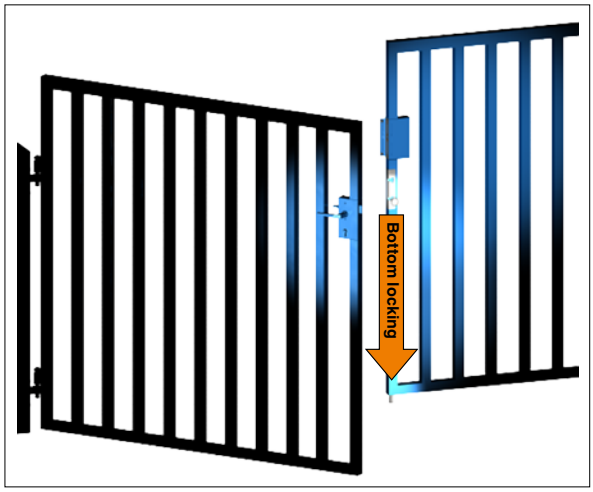
Application:

This version is particularly resistant to dirt and ice and provides excellent protection against vandalism. The rail-guided movement of the handle prevents the espagnolette from being pushed down to the unlocked position.

Note:

Rectangular tube and M10 studding are not supplied as standard.





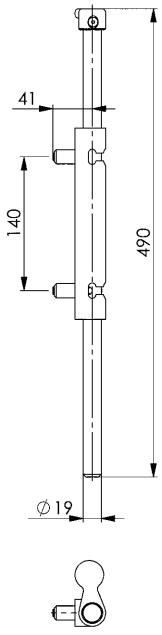
No. 151C

Espagnolette, Convenient

for securing the second door leaf of two-leaf doors.
Aluminium housing, can be used on right or left.
Suitable for pipe profiles from 30x30 mm.
Accessory:
2 blind nuts for installation,
aluminium actuator knob,
aluminium actuating bolt,
template for marking the aperture,
installation instructions.



Order no.	Suitable for tube profiles from [mm]	Thickness of the pipe profile [mm]	Weight [g]
554189	30 x 30	2-3	1510



Subject to technical alterations.

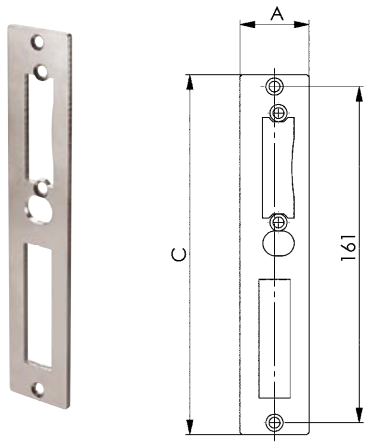
No. 147NI

Striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M4x8 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

Order no.	for case width [mm]	A [mm]	C [mm]	Material thickness [mm]	Weight [g]
553126	30	24,0	171	3	55
553127	-	34,0	172	3	95
553128	40	33,0	172	3	90
553438	42	35,4	172	3	100
553129	50	43,0	172	3	135
553130	60	53,0	172	3	170



Application:

Suitable for striking boxes with sliding bolts:
Order no. 553126: 144ET, 146ET, 147, 147B Case width 30 mm
Order no. 553128: 144ET, 146ET, 147, 147A, 147B Case width 40 mm
Order no. 553129: 144ET, 147, 147B Case width 50 mm
Order no. 553130: 144ET Case width 60 mm

Suitable for cased locks:
Order no. 553126: 141U, 140U, 140UM, 140D, 140P, 140PGN Case width 30 mm
Order no. 553127: 140U Case width 34 mm
Order no. 553128: 141U, 140U, 140UM, 140UMV, 140D, 140P, 140PGN Case width 40 mm
Order no. 553438: 140UNIG Case width 42,4 mm
Order no. 553129: 140U Case width 50 mm
Order no. 553130: 140U Case width 60 mm

Note:

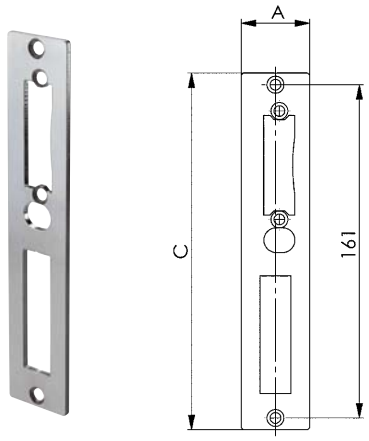
These striking plates can be used to advantage if the frame also serves as the „lock casing“. It is then not necessary to create precise recesses for the hook latch and deadbolt.
The bores for fastening the striking plate in the closing or striking box are centrally arranged.

No. 147V

Striking plate, zinc-plated

Accessory: 2 stainless steel screws M4x8 mm.

Order no.	for case width [mm]	A [mm]	C [mm]	Material thickness [mm]	Weight [g]
553131	30	24	171	3	55
553132	-	34	172	3	95
553133	40	33	172	3	90
553134	50	43	172	3	135
553135	60	53	172	3	170



Application:

Suitable for striking boxes with sliding bolts:
Order no. 553131: 144ET, 146ET, 147, 147B Case width 30 mm
Order no. 553133: 144ET, 146ET, 147, 147A, 147B Case width 40 mm
Order no. 553134: 144ET, 147, 147B Case width 50 mm
Order no. 553135: 144ET Case width 60 mm

Suitable for cased locks:
Order no. 553131: 141U, 140U, 140UM, 140D, 140P, 140PGN Case width 30 mm
Order no. 553132: 140U Case width 34 mm
Order no. 553133: 141U, 140U, 140UM, 140UMV, 140D, 140P, 140PGN Case width 40 mm
Order no. 553134: 140U Case width 50 mm
Order no. 553135: 140U Case width 60 mm

Note:

These striking plates can be used to advantage if the frame also serves as the „lock casing“. It is then not necessary to create precise recesses for the hook latch and deadbolt.
The bores for fastening the striking plate in the closing or striking box are centrally arranged.

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QUALITY THAT OPENS ALL DOORS FOR YOU ...

SUITABLE LOCK CASE ACCESSORIES

ON THE FOLLOWING PAGES YOU WILL FIND:

> suitable fittings for your lock case or tube-frame lock, whether in round, angular or hammer-finished form, in stainless steel, aluminium or forged steel.

> suitable accessories for security and protection, for fastening and installation, or simply as replacements and supplements.







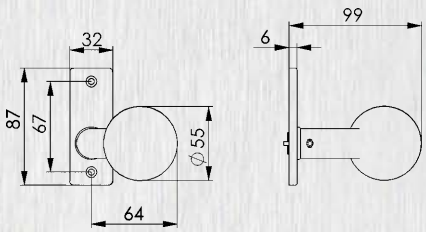
No. 438

Door knob, cranked

Stainless steel. Installed on edged furniture rose.
17269 rigid installation, can be used on left or right
17194 rigid installation, rotatable
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
17269	●	-	Ø 55	32 x 87 x 6	220
17194	-	●	Ø 55	32 x 87 x 6	220





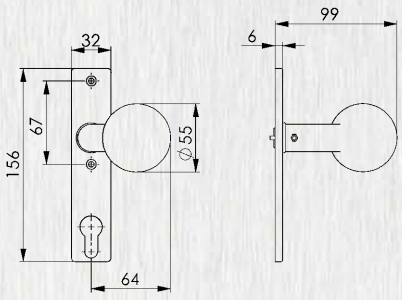
No. 439

Door knob, cranked

Stainless steel. Installed on edged short cylinder plate.
17152 rigid installation, can be used on left or right
17277 rigid installation, rotatable
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.

Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
17152	●	-	Ø 55	32 x 156 x 6	300
17277	-	●	Ø 55	32 x 156 x 6	300





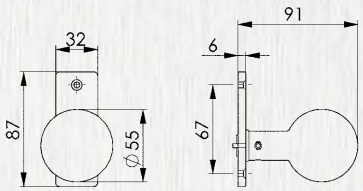
No. 436

Door knob, straight

Stainless steel. Installed on edged furniture rose.
17186 rigid installation,
16741 rigid installation,, rotatable
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
17186	●	-	Ø 55	32 x 87 x 6	200
16741	-	●	Ø 55	32 x 87 x 6	200





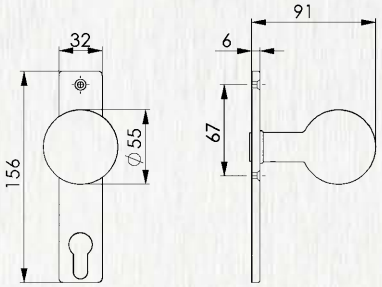
No. 437

Door knob, straight

Stainless steel. Installed on edged short cylinder plate.
17228 rigid installation
16782 rigid installation, rotatable
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.

Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
17228	●	-	Ø 55	32 x 156 x 6	280
16782	-	●	Ø 55	32 x 156 x 6	280





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No. 433

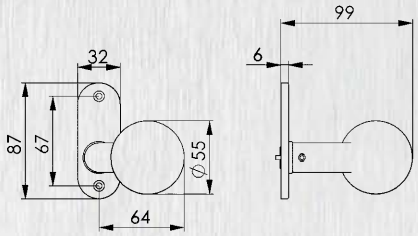
Door knob, cranked

Stainless steel. Installed on rounded furniture rose.
17285 rigid installation, can be used on left or right
17251 rigid installation, rotatable
Incl. 2 stainless steel screws.

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
17285	●	-	Ø 55	32 x 87 x 6	220
17251	-	●	Ø 55	32 x 87 x 6	220



No. 434

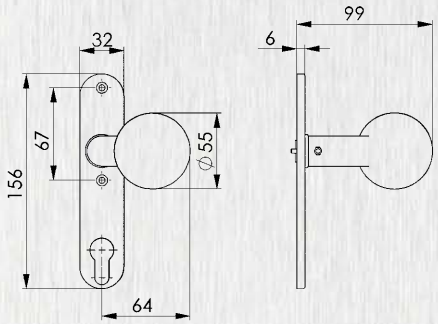
Door knob, cranked

Stainless steel. Installed on rounded short cylinder plate.
17178 rigid installation, can be used on left or right
17012 rigid installation, rotatable
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
17178	●	-	Ø 55	32 x 156 x 6	300
17012	-	●	Ø 55	32 x 156 x 6	300



No. 431

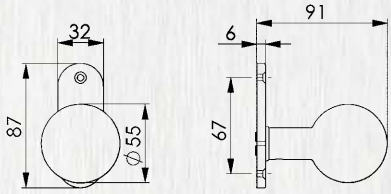
Door knob, straight

Stainless steel. Installed on rounded furniture rose.
17202 rigid installation
16766 rigid installation, rotatable
Incl. 2 stainless steel screws.

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
17202	●	-	Ø 55	32 x 87 x 6	200
16766	-	●	Ø 55	32 x 87 x 6	200



No. 432

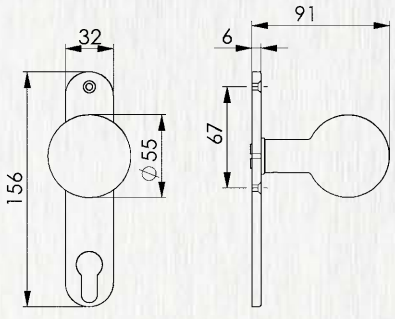
Door knob, straight

Stainless steel. Installed on rounded short cylinder plate.
17244 rigid installation
16808 rigid installation, rotatable
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
17244	●	-	Ø 55	32 x 156 x 6	280
16808	-	●	Ø 55	32 x 156 x 6	280



Subject to technical alterations.

No. 426

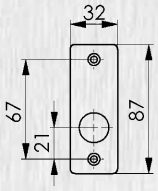
Handle plate

Stainless steel, angular shape.
10660 with bore for lever actuation
10652 blind
Suitable for all cased locks.
Incl. 2 handle plates for Ø16 mm and Ø18 mm levers, 2 stainless steel screws.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
10660	●	32 x 87 x 6	120
10652	-	32 x 87 x 6	130



10660 10652



No. 427Z

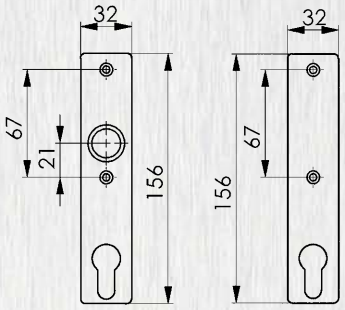
Short cylinder plate

Stainless steel, angular shape.
10686 with bore for lever actuation.
10678 blind
Suitable for all cased locks.
Incl. 2 handle plates for Ø16 mm and Ø18 mm levers, 2 stainless steel screws.
Short cylinder plate with 72 mm centres.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
10686	●	32 x 156 x 6	200
10678	-	32 x 156 x 6	210



10686 10678



No. 420

Handle plate

Stainless steel, rounded shape.
15099 with bore for lever actuation
15115 blind
Suitable for all cased locks.
Incl. 2 handle plates for Ø16 mm and Ø18 mm levers, 2 stainless steel screws.

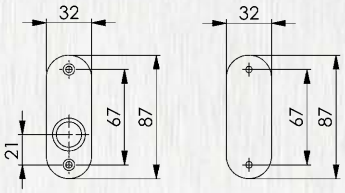
Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15099	●	32 x 87 x 6	87
15115	-	32 x 87 x 6	98

Note:

For suitable lever and short spindles see item 457 and 481.



15099 15115



No. 421Z

Short cylinder plate

Stainless steel, rounded shape.
15073 with bore for lever actuation
15057 blind
Suitable for all cased locks.
Incl. 2 handle plates for Ø16 mm and Ø18 mm levers, 2 stainless steel screws.
Short cylinder plate with 72 mm centres.

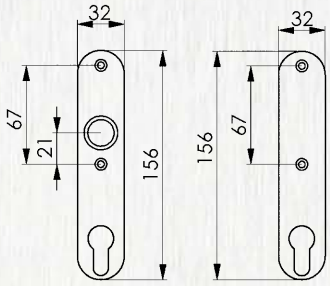
Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15073	●	32 x 156 x 6	163
15057	-	32 x 156 x 6	173

Note:

For suitable lever and short spindles see item 457 and 481.



15073 15057



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No. 419

Lever handles

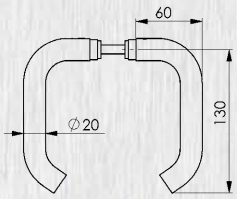
15651 Lever handles pair, with handle pin
15644 Lever handles, single, female
Stainless steel, rounded shape, 18 mm guide, 8 mm spindle.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD



Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15651	●	-	30 - 50	225
15644	-	●	-	150



No. 424

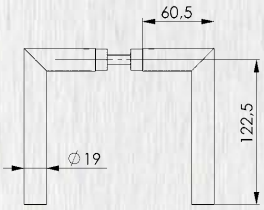
Lever handles, L-shaped

11288 Lever handles pair, with handle pin
11304 Lever handles, single, female
Stainless steel, rounded shape, 18 mm guide, 8 mm spindle.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
11288	●	-	30 - 60	215
11304	-	●	-	80



No. 425

Lever handles, U-shaped

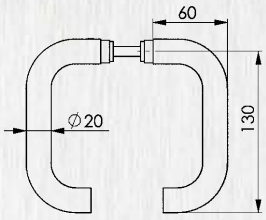
11437 Lever handles pair, with handle pin
15313 Lever handles, single, female
Stainless steel, rounded shape, 18 mm guide, 8 mm spindle.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

CAD



Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
11437	●	-	30 - 50	250
15313	-	●	-	150



No. 435

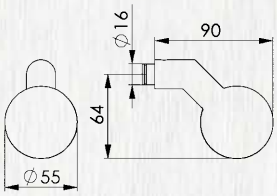
Door knob, cranked

Stainless steel, rounded shape, 16 mm guide.
Incl. 1 handle rosette.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Door knob [mm]	Weight [g]
17145	Ø 55	95



No. 430

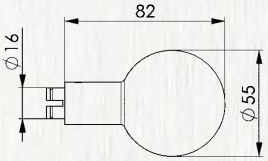
Door knob, straight

Stainless steel, rounded shape, 16 mm guide.
Incl. 1 handle rosette.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Door knob [mm]	Weight [g]
17160	Ø 55	75



Subject to technical alterations.

No. 418

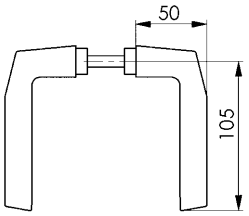
Lever handles, straight

15388 Lever handles pair, with handle pin
15347 Lever handles, single, female
Light-alloy, silver-coloured (F1), angular shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15388	●	-	30 - 50	205
15347	-	●	-	85

CAD



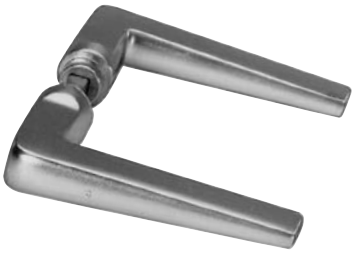


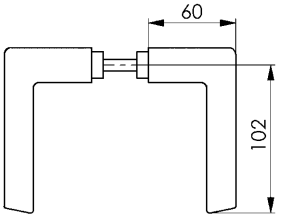
No. 465

Lever handles, straight

15420 Lever handles pair, with handle pin
15438 Lever handles, single, female
Light-alloy, silver-coloured (F1), angular shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15420	●	-	30 - 50	280
15438	-	●	-	115





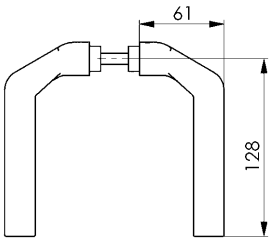
No. 466

Lever handles, cranked

15453 Lever handles pair, with handle pin
15461 Lever handles, single, female
Light-alloy, silver-coloured (F1), angular shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15453	●	-	30	310
15461	-	●	-	135





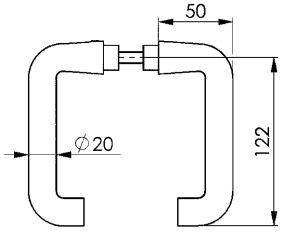
No. 475

Lever handles, U-shaped

11395 Lever handles pair, with lever pin
15503 Lever handles, single, female
Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
11395	●	-	30 - 50	300
15503	-	●	-	150





Subject to technical alterations.

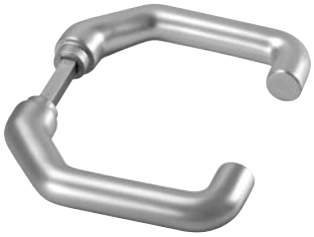
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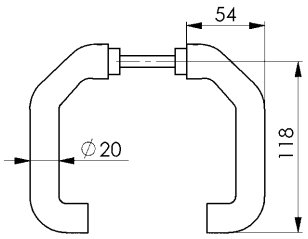
No. 476

Lever handles, U-shaped, cranked

11411 Lever handles pair, with lever pin
15511 Lever handles, single, female
Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
11411	●	-	30 - 50	300
15511	-	●	-	150





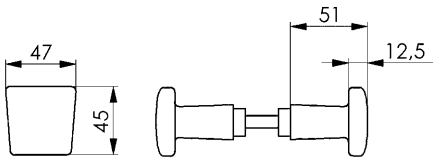
No. 496

Door knob pair, straight

15727 Door knob pair, with lever pin
15826 Door knob handle, single, female
Light-alloy, silver-coloured (F1), angular shape, 18 mm guide, 8 mm spindle.

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15727	●	-	30 - 60	270
15826	-	●	-	110





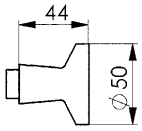
No. 477L

Door knob bore set, straight

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.

Order no.	Door knob [mm]	Weight [g]
15529	Ø 50	95





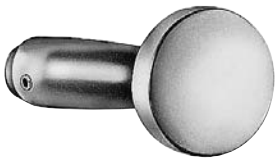
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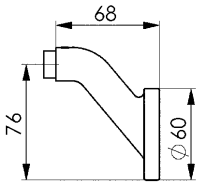
No. 478L

Door knob bore set, cranked

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.

Order no.	Door knob [mm]	Weight [g]
15537	Ø 60	165





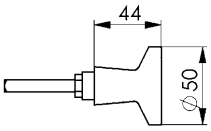
No. 477W

Door knob, pivoting

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide. with rotating short spindle 8x45 mm. Fixed outer knob. For case width 30, 34 and 40 mm.

Order no.	Door knob [mm]	Weight [g]
15669	Ø 50	140





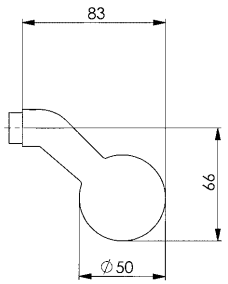
No. 483L

Lever handles bore set, cranked

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.

Order no.	Door knob [mm]	Weight [g]
16246	Ø 50	220





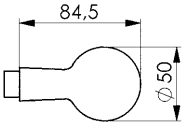
No. 484L

Lever handles bore set, straight

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.

Order no.	Door knob [mm]	Weight [g]
16279	Ø 50	210





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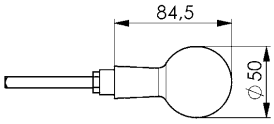
No. 484W

Door knob, pivoting

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.
With rotating short spindle 8x60 mm. Fixed outer knob. For case width 30-60 mm.

Order no.	Door knob [mm]	Weight [g]
16287	Ø 50	260





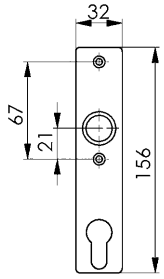
No. 497Z

Short cylinder plate

Light-alloy, silver-coloured (F1), angular shape, 18 mm guide.
Suitable for all cased locks.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
16022	●	32 x 156 x 7	43





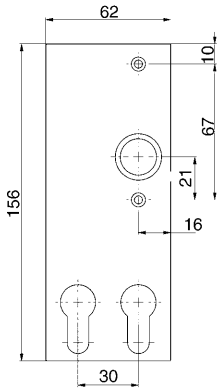
No. 497DZ

Short plate for two profile cylinders

Light-alloy, silver-coloured (F1), angular shape, 18 mm guide.
Suitable for all cased locks with two profile cylinders.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.
Both sides usable.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
16295	●	62 x 156 x 7	140





No. 498

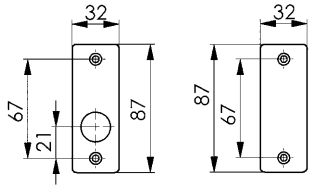
Handle plate

Light-alloy, silver-coloured (F1), angular shape, 18 mm guide.
15859 with bore for lever actuation
15867 blind
Suitable for all cased locks.
Incl. 2 stainless steel screws.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15859	●	32 x 87 x 7	30
15867	-	32 x 87 x 7	33



15859 **15867**



Subject to technical alterations.

No. 479

Handle plate

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.
15545 with bore for lever actuation
15560 blind
Suitable for all cased locks.
2 stainless steel screws.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15545	●	32 x 87 x 7	30
15560	-	32 x 87 x 7	40

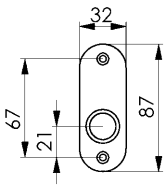
CAD

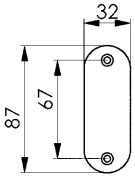


15545



15560





No. 480

Short plate

Light-alloy, silver-coloured (F1), rounded shape, 18 mm guide.
15552 with bore for lever actuation, with profile cylinder recess
15495 with bore for lever actuation
15578 with profile cylinder recess
Suitable for use with all lock cases.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm spacing.

Order no.	Bore for lever actuation	PZ piercing	Dimension [mm]	Weight [g]
15552	●	●	32 x 156 x 7	60
15495	●	-	32 x 156 x 7	75
15578	-	●	32 x 156 x 7	65

CAD



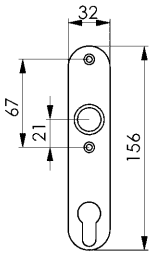
15552

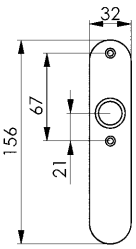


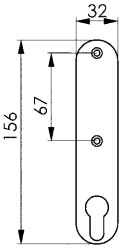
15495



15578





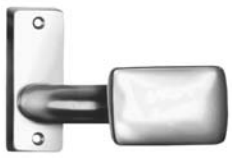


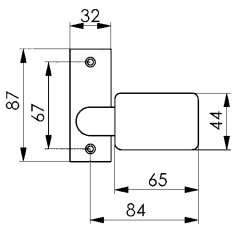
No. 485

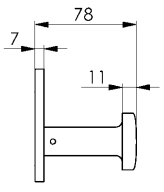
Door knob, cranked

Light-alloy, silver-coloured (F1). Installed on edged furniture rose.
15743 rigid installation, can be used on left or right
15768 rigid installation, rotatable
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
15743	●	-	65 x 44	32 x 87 x 7	230
15768	-	●	65 x 44	32 x 87 x 7	230







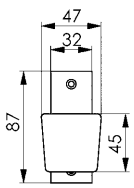
No. 495

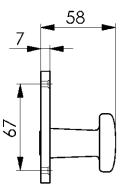
Door knob, straight

Light-alloy, silver-coloured (F1). Installed on edged furniture rose.
15800 rigid installation, can be used on left or right
15842 rigid installation, rotatable
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
15800	●	-	47 x 45	32 x 87 x 7	180
15842	-	●	47 x 45	32 x 87 x 7	155







Subject to technical alterations.

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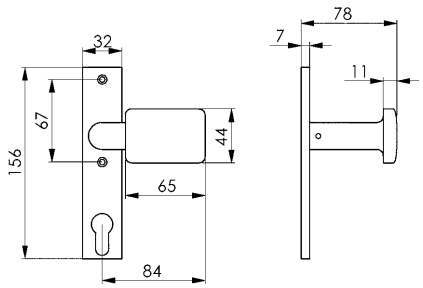
No. 486Z

Door knob, cranked

Light-alloy, silver-coloured (F1). Installed on edged short cylinder plate.
15701 rigid installation, can be used on left or right
15735 rigid installation, rotatable
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.

Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
15701	●	-	65 x 44	32 x 156 x 7	230
15735	-	●	65 x 44	32 x 156 x 7	230





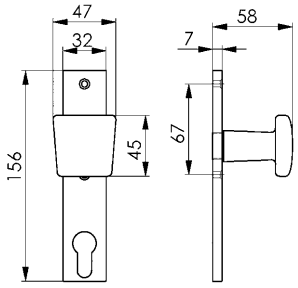
No. 495Z

Door knob, straight

Light-alloy, silver-coloured (F1). Rigid installation on angular short cylinder plate.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.

Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
16170	●	-	47 x 45	32 x 156 x 7	435





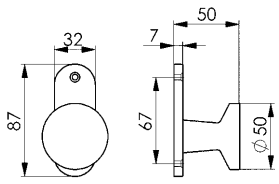
No. 471

Door knob, straight

Light-alloy, silver-coloured (F1). Rigid installation on rounded handle plate.
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
15586	●	-	Ø 50	32 x 87 x 7	140





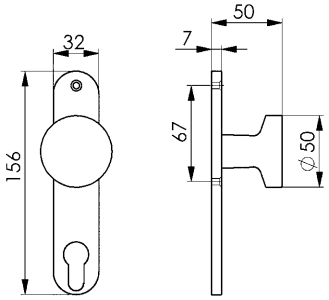
No. 472Z

Door knob, straight

Light-alloy, silver-coloured (F1). Rigid installation on rounded short cylinder plate.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.

Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
15594	●	-	Ø 50	32 x 156 x 7	170





Subject to technical alterations.

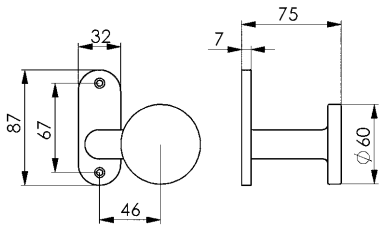
No. 473

Door knob, cranked

Light-alloy, silver-coloured (F1). Rigid installation on rounded handle plate. Can be used on left or right.
Incl. 2 stainless steel screws.



Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
15602	●	-	Ø 60	32 x 87 x 7	210



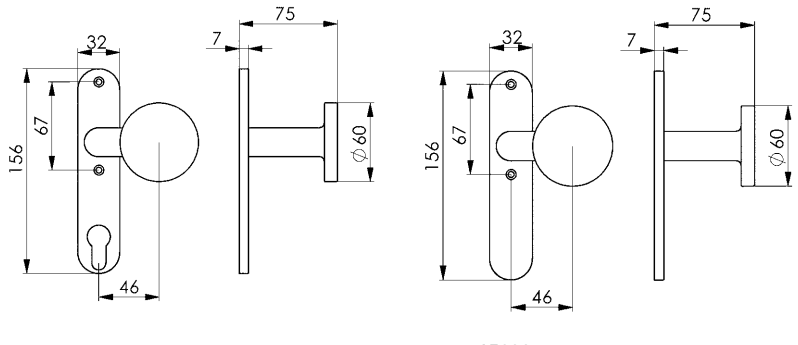
No. 474Z

Door knob, cranked

Light-alloy, silver-coloured (F1).
Rigid installation on rounded short cylinder plate.
15628 with profile cylinder recess
15693 without profile cylinder recess
Convertible right/left.
Incl. 2 stainless steel screws.
Short plate with 72 mm spacing.



Order no.	PZ piercing	Door knob [mm]	Short plate [mm]	Weight [g]
15628	●	Ø 60	32 x 156 x 7	235
15693	-	Ø 60	32 x 156 x 7	245

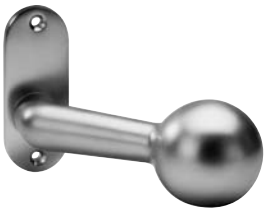


15628 **15693**

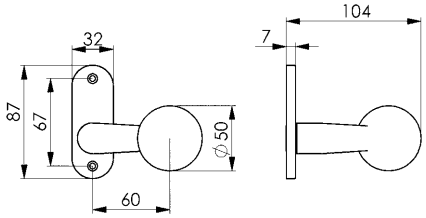
No. 483

Door knob, cranked

Light-alloy, silver-coloured (F1). Rigid installation on rounded handle plate. Can be used on left or right.
Incl. 2 stainless steel screws.



Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
16253	●	-	Ø 50	32 x 87 x 7	300



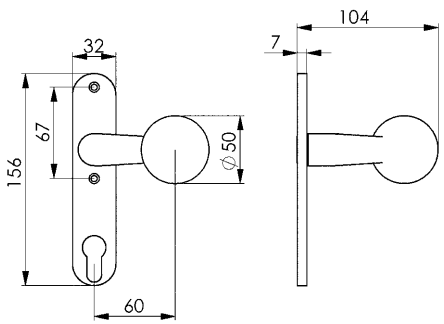
No. 483Z

Door knob, cranked

Light-alloy, silver-coloured (F1). Rigid installation on rounded short cylinder plate.
Can be used on left or right
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.



Order no.	Fixed	Pivoting	Door knob [mm]	Short plate [mm]	Weight [g]
16261	●	-	Ø 50	32 x 156 x 7	340



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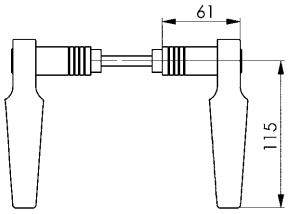
No. 460G

Lever pair, dovetail-shaped

Wrought iron, zinc-plated, angular shape, 18 mm guide, 8 mm spindle.
With lever pin

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15305	●	-	30 - 50	775





No. 417GR

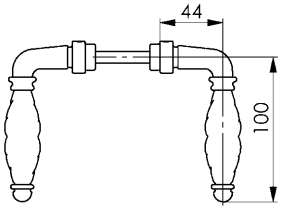
Lever handles, straight

Light-alloy (F1), powder-coated (RAL 9005: Black), rounded shape, 18 mm guide, 8 mm spindle.
With lever pin

Order no.	Handle set	Handle, single, female	for case width [mm]	Weight [g]
15479	●	-	30 - 50	310

Ex stock subject to being unsold.





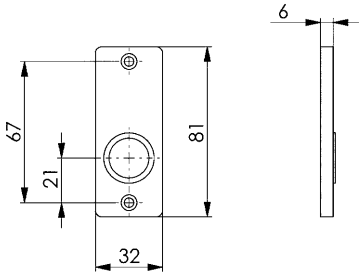
No. 451

Spindle rose

Forged, hammer-finish, zinc-plated, stove-enamelled black, angular shape, 19 mm guide.
Suitable for all cased locks.
Incl. 2 stainless steel screws.
Bore centres: 67 mm.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15263	●	32 x 80 x 7	100





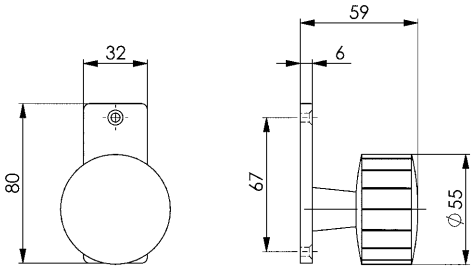
No. 452

Door knob, straight

Forged, hammer-finish, zinc-plated, stove-enamelled black.
Rigid installation on angular handle plate.
Incl. 2 stainless steel screws.
Bore centres: 67 mm.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
15271	●	-	Ø 55	32 x 80 x 7	320





Subject to technical alterations.

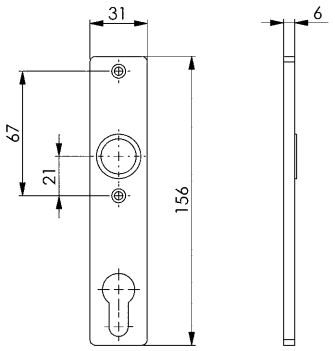
No. 453Z

Short cylinder plate

Forged, hammer-finish, zinc-plated, stove-enamelled black, angular shape, 19 mm guide.
Suitable for all cased locks.
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.
Bore centres: 67 mm.

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
15297	●	32 x 156 x 7	185





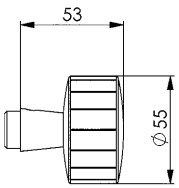
No. 454

Door knob, straight

Forged, hammer-finish, zinc-plated, stove-enamelled black, rounded shape, 19 mm guides, 8 mm spindle.

Order no.	Door knob [mm]	Weight [g]
15362	Ø 55	195





No. 455

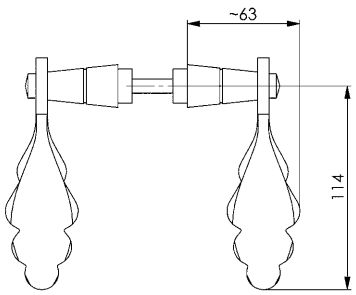
Lever handles

15370 Lever handles pair, with lever pin
15404 Lever handles, single, female, points to right
15412 Lever handles, single, female, faces left
Forged, hammer-finish, zinc-plated, stove-enamelled black, rounded shape, 19 mm guide, 8 mm spindle.
For case width 30-60 mm.

Order no.	Handle set	Handle, single, female - left	Handle, single, female - right	for case width [mm]	Weight [g]
15370	●	-	-	30 - 60	600
15404	-	-	●	-	275
15412	-	●	-	-	275



15404



No. 456Z

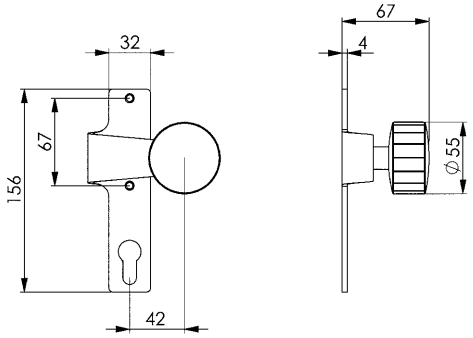
Door knob, cranked

Forged, hammer-finish, zinc-plated, stove-enamelled black.
Rigid on angular short cylinder plate.
15909 Lever handles faces right
15917 Lever handles faces left
Incl. 2 stainless steel screws.
Short cylinder plate with 72 mm centres.
Mounting-holes centres: 67 mm.

Order no.	Faces left	Faces right	Door knob [mm]	Short plate [mm]	Weight [g]
15909	-	●	Ø 55	32 x 156 x 7	360
15917	●	-	Ø 55	32 x 156 x 7	360



15909



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No. 490GN

Door knob pair, with opening resistance

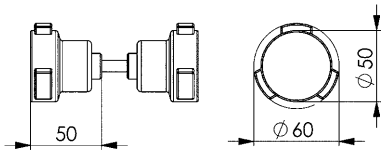
Made of aluminium and plastic, rounded shape, 18 mm guide, 8 mm square.
Incl. lever pin.

Order no.	Door knob [mm]	for case width [mm]	Weight [g]
555224	Ø 55	30 - 60	265

Note:

While actuating one of the three push-buttons, the lock / spring bolt can be opened by turning the door knob. The French standard for child safety in swimming pools NF P90-306 is thus complied with.





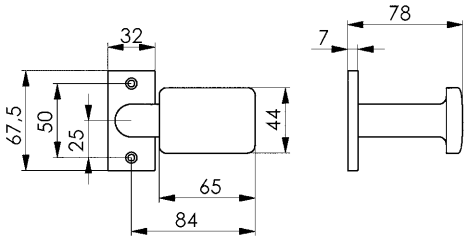
No. 405-406

Door knob, cranked

Tube-frame fitting.
Light-alloy, silver-coloured (F1). Installed on edged furniture rose.
17517 rigid installation, rotatable
17525 rigid installation, can be used on left or right
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Door knob [mm]	Rose [mm]	Weight [g]
17517	-	●	65 x 44	32 x 67,5	193
17525	●	-	65 x 44	32 x 67,5	193





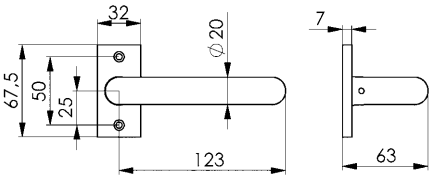
No. 407

Lever handles, cranked

Tube-frame fitting.
Light-alloy, silver-coloured (F1). Pivoting installation on angular handle plate.
Incl. 2 stainless steel screws.

Order no.	Fixed	Pivoting	Rose [mm]	Weight [g]
17533	-	●	32 x 67,5	193





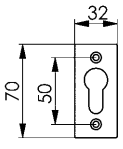
No. 408

Cylinder rose

Tube-frame fitting.
Light-alloy, silver-coloured (F1). For screwing on. Protects the cylinder against twisting.

Order no.	Dimension [mm]	Weight [g]
17541	32 x 70 x 8	14





Subject to technical alterations.

No. 142U-F35

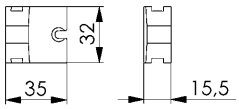
Spring bolt head extension

Order no.	fits	projection [mm]	Weight [g]
122291	140U, 142U	8	67

Note:

The spring bolt serves to compensate when there is a large distance to the striking plate.



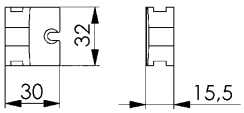


No. 142UM-F30

Spring bolt head, brass

Order no.	fits	projection [mm]	Weight [g]
150862	140U, 142U	3	50





No. 142U-FF30

Latch head, plastic

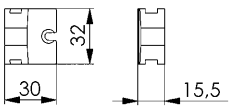
Colour: black

Order no.	fits	projection [mm]	Weight [g]
564438	140U, 142U	3	10

Note:

The latch head helps to suppress noise during the closing process.





Subject to technical alterations.

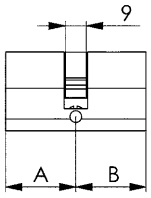
No. 55

Double profile cylinder

Brass, nickel-plated, each with 3 keys and mounting screw 70 mm.

Order no.	A [mm]	B [mm]	Weight [g]
15446	30	30	205
16394	22	22	170





No. 55D

Triangular half-cylinder

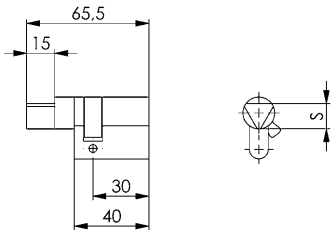
including fastening bolt 70 mm.
16667: with 8 mm triangular
11056: with 15 mm triangular

Order no.	S [mm]	Weight [g]
16667	8	240
11056	15	270

Note:

The suitable socket spanner DIN 22417A can be found in the AMF catalogue „Hand Tools“ or you can order it directly using the order no. 44362 (suitable for 16667) or order no. 44396 (suitable for 11056).





No. 457D

Triangular, one working face

1: Short version, 8 mm triangular with washer and mounting screw M5.
2: Long version, 8 mm triangular.
3: Short version, 15 mm triangular with washer and mounting screw M5.
4: Long version, 15 mm triangular.

Order no.	Design	A [mm]	C [mm]	S [mm]	Weight [g]
16584	1	15	44	8	40
16618	2	45	74	8	55
11080	3	15	44	15	45
16634	4	45	74	15	60

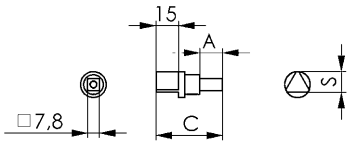
Application:

Long version for fastening a fixture to the inside.

Note:

Suitable DIN 22417A socket spanners can be found in the AMF „Hand tools“ catalogue.





Subject to technical alterations.

No. 51

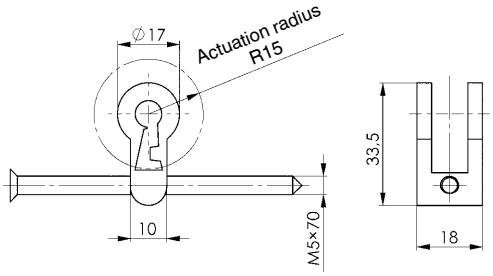
Bit-key adapter set

For all case locks and tube-frame locks pierced for profile cylinder.

Scope of supply:
- 1 bit-key insert (die-cast zinc)
- 1 fore-end bolt
- 2 keys no. 50



Order no.	Profile no.	Weight [g]
315366	1	65
319079	2	65
319095	3	65
319111	4	65
319129	5	65
319145	6	65
319160	7	65
319186	8	65
319202	9	65
319228	10	65



No. 52

Bit-key adapter set

For all case locks and tube-frame locks pierced for profile cylinder.

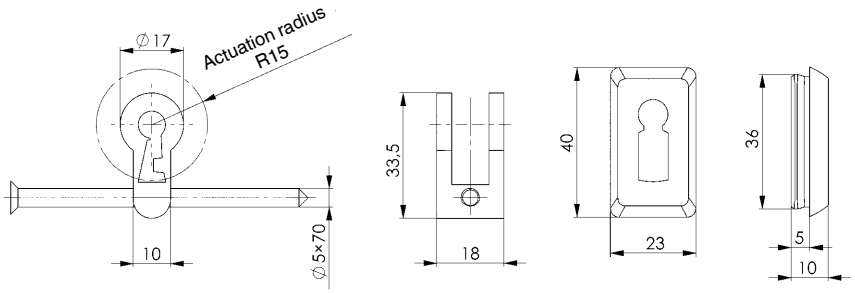
Scope of supply:
- 1 bit-key insert (die-cast zinc)
- 1 fore-end bolt
- 2 keys no. 50
- 1 pair bit-key roses, plastic, black (No. 493)



Order no.	Profile no.	Weight [g]
315382	1	73
319244	2	73
319269	3	73
319285	4	73
319301	5	73
319327	6	73
319343	7	73
319368	8	73
319384	9	73
319400	10	73

Note:

Fits all cased locks and locks for tubular frames with profile-cylinder piercing. Example of order for a particular key profile: No. 51-... or 52-... (key profile no. 1-10 of article no. 50).



No. 426M

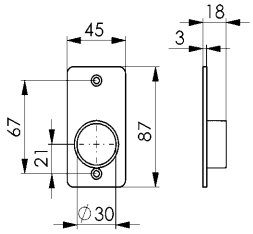
Triangular rose, V2A

for lever.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Dimension [mm]	Weight [g]
11072	87x45x18	110



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No. 457

Short spindle, grooved

Zinc-plated.



Order no.	Dimension [mm]	for case width [mm]	Weight [g]
178657	8x44	30*, 34, 40	21
178640	8x52	40, 50	27
178608	8x60	50, 60	30

*pin to be shortened by 5 mm!

No. 457NI

Short spindle, grooved, V2A

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Dimension [mm]	for case width [mm]	Weight [g]
16386	8x44	30*, 34, 40	21
16402	8x52	40, 50	27
16428	8x60	50, 60	30

*pin to be shortened by 5 mm!

No. 481

Lever spindle, grooved

Zinc-plated.

CAD



Order no.	Dimension [mm]	for case width [mm]	Weight [g]
15685	8x80	30, 34, 40	35
15677	8x100	50, 60	45

No. 481NI

Lever spindle, grooved, V2A

stainless steel.

EDELSTAHL Rost frei INOX STAINLESS STEEL



Order no.	Dimension [mm]	for case width [mm]	Weight [g]
16113	8x80	30, 34, 40	35
16139	8x100	50, 60	45

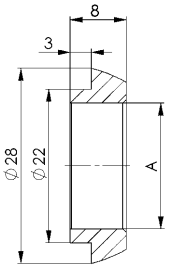
No. 494

Lever rose (pair)

Plastic.
15875 - grey
15818 - black
15784 - anthracite



CAD



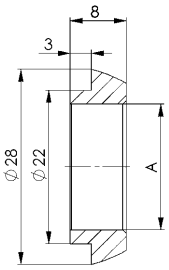
Order no.	A	Weight [g]
15875	16	5
15818	18	5
15784	19	5

No. 494

Lever rose (set)

Comprising: 1 pair lever roses, 4 screws, high-grade stainless steel.





Order no.	A	Weight [g]
154302	18	11

Subject to technical alterations.

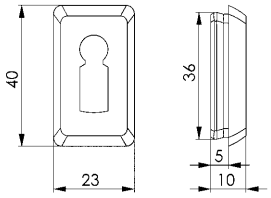
No. 493

Bit-key rose pair

plastic, black.

Order no.	Dimension [mm]	Weight [g]
15792	40 x 23 x 10	4



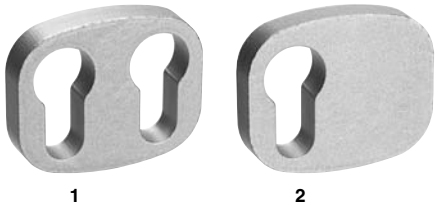


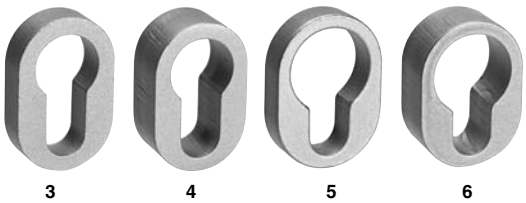
No. 445

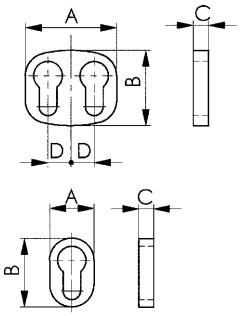
Security rose

steel, bare-metal. For welding. Protects the cylinder against twisting. Suitable for all AMF-lock cases.

Order no.	Design	A [mm]	B [mm]	C [mm]	D [mm]	Weight [g]
10728	1	59	48,5	10	15	126
10611	2	59	48,5	10	15	165
10710	3	29	45,0	10	-	52
10769	4	29	45,0	15	-	77
10777	5	29	45,0	10	-	48
10785	6	29	45,0	15	-	70







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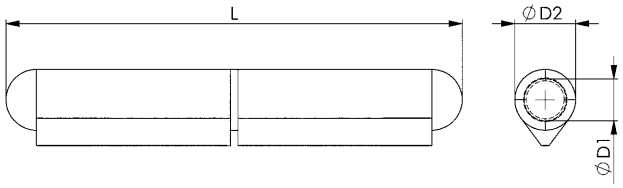
No. 149B

Lift off hinge

made of steel, disc and pin of brass.
For welding on.



Order no.	L	dia. D1	dia. D2	Weight [g]
553118	120	10	16	200



No. 140ENIG-A42

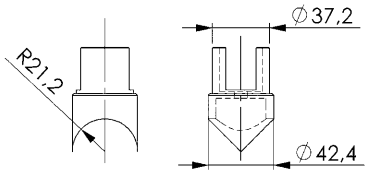
Mounting lugs (pair), V2A

Suitable for lock case no. 141ENIG and striking box no. 146ENIG, stainless steel, polished.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	For tubes with outside diameter [mm]	Weight [g]
14563	42,4	570



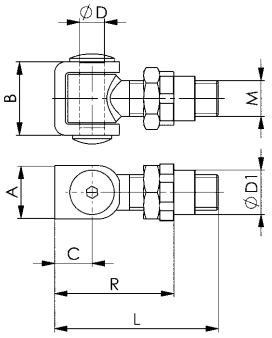
No. 149T

Door hinge, short

from steel, partially zinc-plated. For welding to weld-on nut and U-bar.



Order no.	Size	A	B	C	dia. D	dia. D1	L	M	R	Weight [g]
11403	M16	27	35	21	12	21	79	M16	52-68	294
11429	M20	30	41	21	14	25	92	M20	57-79	472
11445	M24	35	47	25	17	30	106	M24	66-80	727

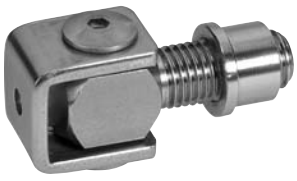


No. 149ANI

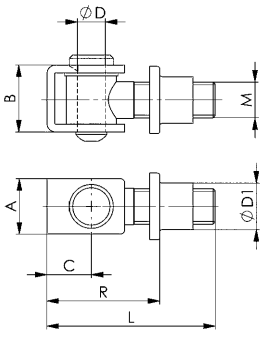
Door hinges, V2A

stainless steel. For welding to weld-on nut and U-bar.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Size	A	B	C	dia. D	dia. D1	L	M	R	Weight [g]
559892	M12	25	26	20	11,3	16,7	65,1	M12	40 - 53	161
559894	M16	25	30	20	12,6	21,0	75,8	M16	44 - 60	258
10793	M20	30	37	25	14,0	24,0	85,0	M20	50 - 70	480
559895	M24	35	49	27	20,0	28,0	105,0	M24	59 - 84	812



Subject to technical alterations.

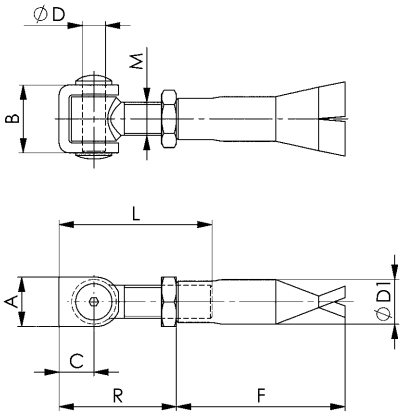
No. 149TM

Door hinge with wall case

from steel, partially zinc-plated. For welding to U-bar, with wall sleeve.

Order no.	Size	A	B	C	dia. D	dia. D1	F	L	M	R	Weight [g]
11452	M20	30	41	21	14	27	102	92	M20	48-71	549
11460	M24	35	48	25	17	34	117	105	M24	58-85	815





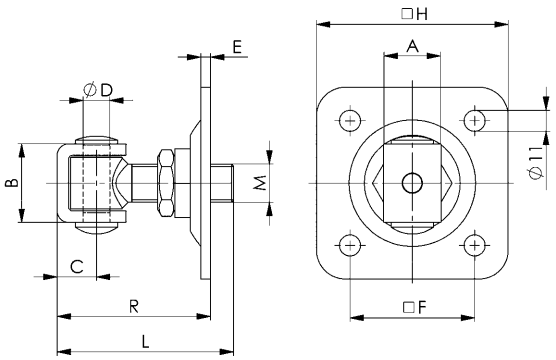
No. 149TD

Door hinge with dowel plate

from steel, partially zinc-plated. For welding to U-bar, with dowel plate.

Order no.	Size	A	B	C	dia. D	E	F	H	L	M	R	Weight [g]
11478	M20	30	41	21	14	5	65x65	100x100	92	M20	68-91	875
11486	M24	35	48	25	17	5	65x65	100x100	107	M24	77-105	1380



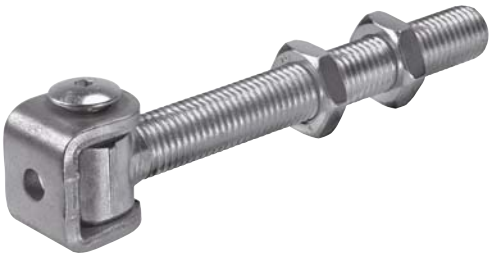


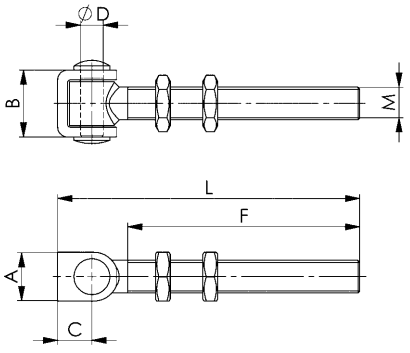
No. 149TL

Door hinge, long

from steel, partially zinc-plated. For welding to U-bar, with long thread for through-hole installation.

Order no.	Size	A	B	C	dia. D	F	L	M	Weight [g]
11494	M20	30	41,0	21	14	144	184	M20	650
11502	M24	35	47,5	25	17	144	190	M24	972





Subject to technical alterations.

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No. 149TS

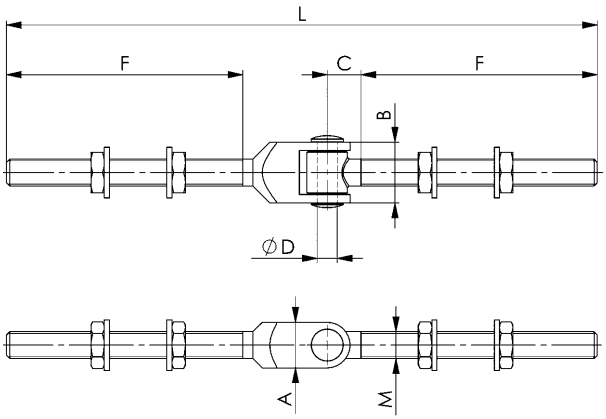
Door hinge, screw-on

Stainless steel, for screw fastening from both sides.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Size	A	B	C	dia. D	F	L	M	Weight [g]
551662	M16	27	36	20	12	140	350	M16	910
551663	M20	30	42	20	14	180	410	M20	1570



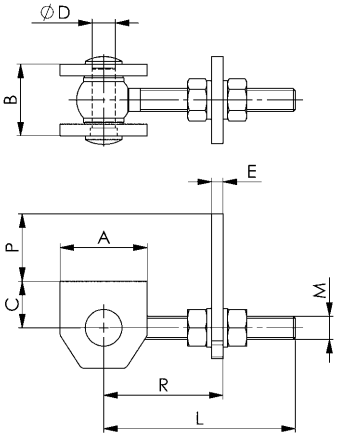
No. 149TV

Door hinge, adjustable

from steel, partially zinc-plated. For welding to weld-on tabs and U-bar.



Order no.	Size	A	B	C	dia. D	E	L	M	P	R	Weight [g]
11510	M12	45	37	24	12	6	100	M12	23-36	43-87	501
11528	M16	45	43	27	14	8	118	M16	78-103	48-102	795
11536	M20	70	49	35	17	8	166	M20	37-62	64-147	1494
11544	M24	70	51	35	17	12	168	M24	53-75	72-144	2266



No. 149TRA

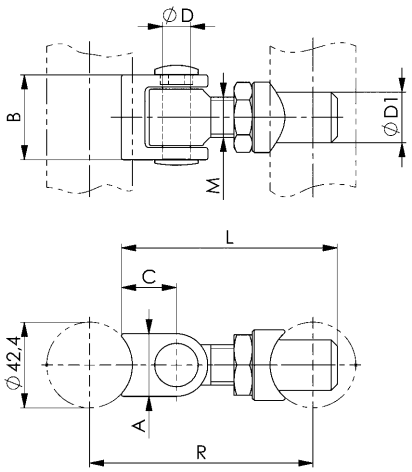
Door hinge for round tubular profile

non-rusting steel, for welding on both sides.
Suitable for pipe profile with 42.4 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL



Order no.	Size	A	B	C	dia. D	dia. D1	L	M	R	Weight [g]
557052	M20	31	42	27	14	25	95-105	M20	100-110	580



Subject to technical alterations.

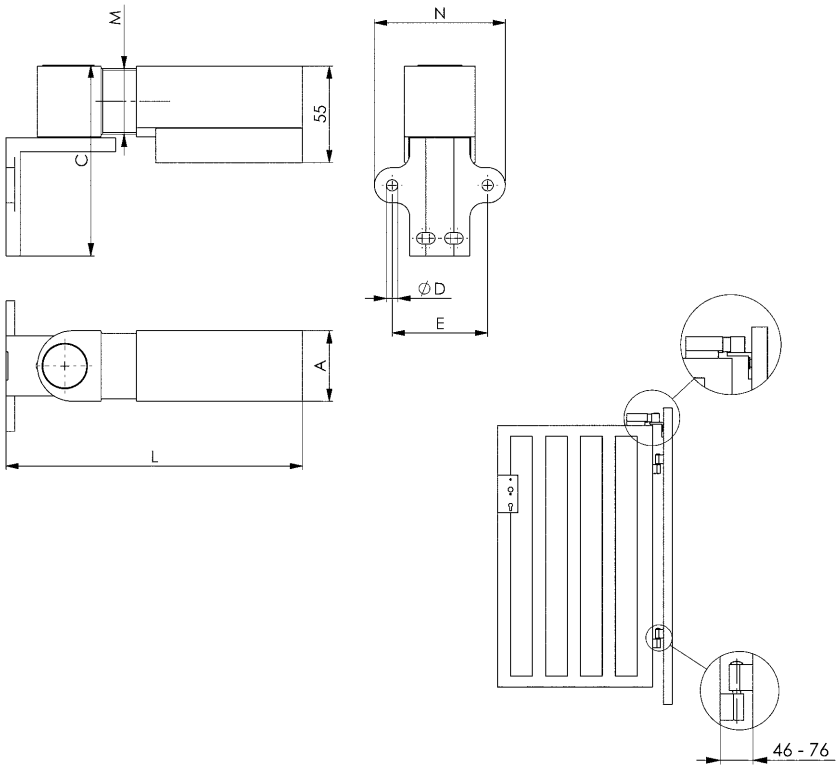
No. 150N

Door closer

Aluminium matt, black phosphated.
Adjustable closing and end stop speed with stop at 0° and +/- 90°. The gate leaf locks at +/- 90° as well as at 0°. The contact can also be used for swinging gates. The prerequisite is that no back rabbet is installed. In the case of a self-locking mechanism, the gate is activated manually. Automatic closing starts at 70 - 80°.
Suitable for gates up to 80 kg gate weight at 1 m wing width.
Corridor side and offset installation possible.
Suitable for square profile.
Closing function: DIN right/DIN left can be used.



Order no.	A	B	C	dia. D	E	L	M	N	Weight [g]
11601	40	55	108	6,5	54	143-232	M37x1,5	74	1050



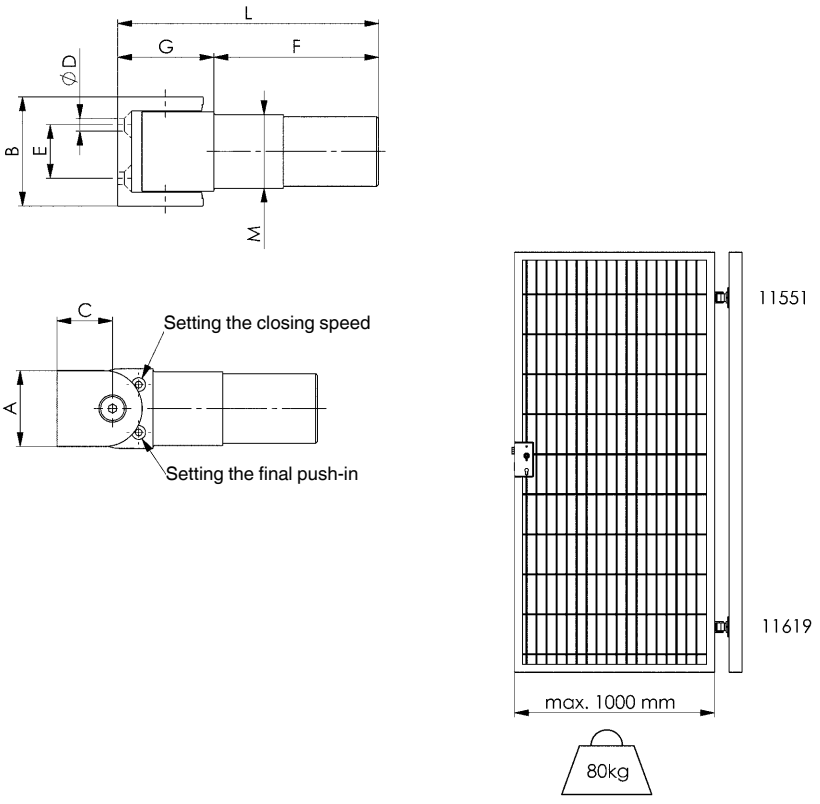
No. 149ST

Self-closing door hinge

Aluminium matt, black phosphated.
Door hinge with door closing function, adjustable closing and end stop speed with stop at 0° and +/- 90°.
Suitable for doors up to 80 kg door weight at 1 m wing width.
Closing function: Can be used to DIN right/DIN left.



Order no.	A	B	C	dia. D	E	F	G	L	M	Weight [g]
11551	38	55	28	6,5	27	83	48,5	131,5	M37x1,5	730



Subject to technical alterations.

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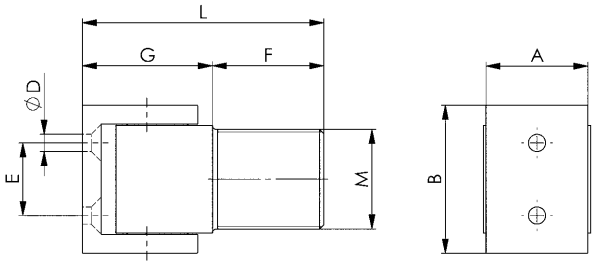
No. 149STD

Self-closing door hinge, dummy

Aluminium matt, black phosphated.
Door hinge suitable for self-closing door hinge no. 149ST.
Suitable for doors up to 80 kg door weight at 1 m wing width.
Can be used to DIN right/DIN left.



Order no.	A	B	C	dia. D	E	F	G	L	M	Weight [g]
11619	38	55	28	6,5	27	41,5	48,5	90	M37x1,5	410



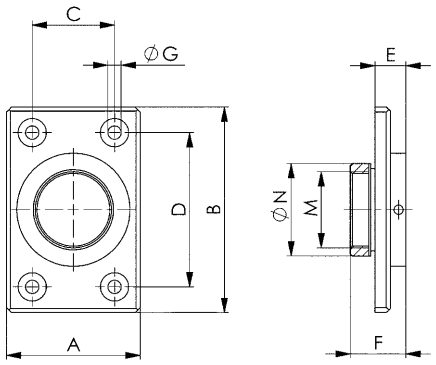
No. 149STP

Screw-on plate

Aluminium matt, black phosphated.
For installation of door hinges 149ST and 149STD.
Can be painted and varnished. Dimensions: 65 x 100 mm.



Order no.	A	B	C	D	E	F	dia. G	M	dia. N	Weight [g]
11627	65	100	40	75	15	27	6,5	M37x1,5	45	150





Technische Änderungen vorbehalten.





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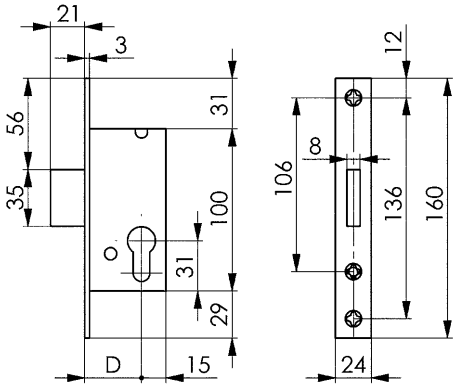
No. 8410

Heavy tube-frame deadlock

Bolt protected against sawing!
Galvanised tubular frame rim deadlock with stainless steel fore-end. Can be used on left or right.
Choice of closure PZ or B (with adapter set).
- rotation 1 turn
- bolt projection 20 mm

Order no.	Closure	D [mm]	Weight [g]
564171	PZ	22	240
564172	PZ	25	300
564173	PZ	30	300
564174	PZ	35	340
564175	PZ	40	340
564176	PZ	45	360





Recommendations



No. 143U, page 21



No. 408, page 63

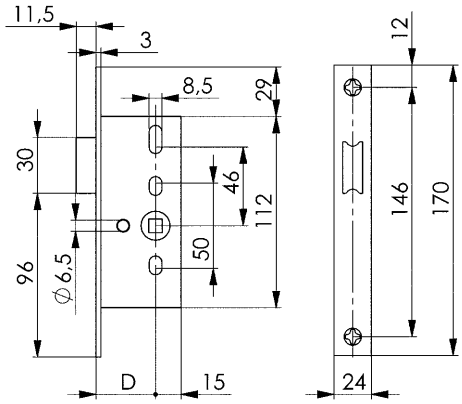
No. 3412

Heavy tube-frame latch

Galvanised tubular frame latch with stainless steel fore-end. Can be used for left or right closing by turning the latch head.
- Spindle 8 mm

Order no.	D [mm]	Weight [g]
564165	22	270
564166	25	280
564167	30	300
564168	35	310
564169	40	330
564170	45	350





Recommendations



No. 143U, page 21



No. 407, page 63

Subject to technical alterations.

No. 8405

Heavy tube-frame catch-deadlock

Galvanised tubular frame latch rim deadlock with stainless steel fore-end. Can be used for left or right closing by turning the latch head. Choice of closure PZ or B (with adapter set). With night latch.
- spacing 92 mm
- spindle 8 mm
- rotation 1-turn
- bolt projection 14 mm



CAD

Recommendations



No. 143U, page 21



No. 407, page 63

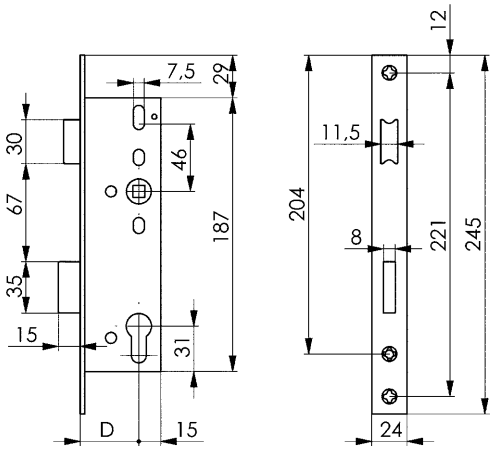


No. 55, page 65

Order no.	Closure	D [mm]	Weight [g]
564158	PZW	22	480
564159	PZW	25	440
564160	PZW	30	480
564161	PZW	35	520
564162	PZW	40	540
564163	PZW	45	580
564164	PZW	50	620

Note:

The version with 24 mm fore-end in backsets 25, 30, 35, 40, 45 and 50 mm is suitable for use in smoke control doors.



No. 8420D

Heavy tube-frame catch-deadlock for two profile cylinders

all parts fully zinc-plated. Choice of closure PZ or B (with adapter set). Night latch function.
- centres 60 and 108 mm
- follower 8 mm
- rotation 1-turn
- bolt projection 13 mm



Recommendations



No. 142D, page 25



No. 407, page 63



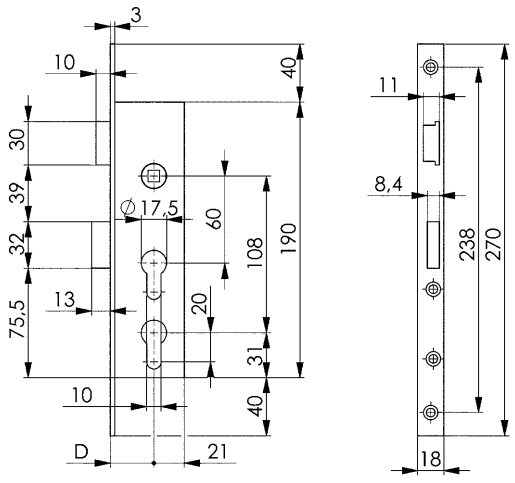
No. 55, page 65

Order no.	Closure	Door direction	D [mm]	Weight [g]
16378	PZW	DIN R	30	525
16543	PZW	DIN L	30	525

R = right, L = left

Application:

The practical solution when two people (or groups of people) require independent access: for example fire-brigade approaches or waste-container enclosures. The cased lock with two profile cylinders permits access for the fire brigade or disposal companies via general key, and can also be integrated into the normal master-key system.



Subject to technical alterations.

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No. 8331

Tube-frame sliding-door lock

all parts fully zinc-plated.
Choice of closure PZ or B (with adapter set). Night latch function.
- centres 72 mm
- follower 8 mm
- rotation 1 turn

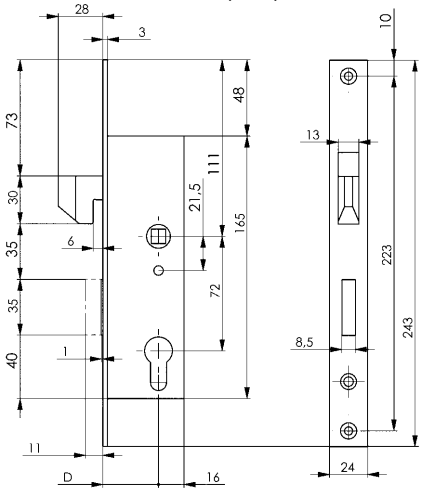


CAD

Order no.	Closure	D [mm]	Weight [g]
17293	PZW	35	730
17319	PZW	40	790

Note:

The additional deadbolt option prevents the door being levered out.



Recommendations



No. 142S, page 38



No. 407, page 63

No. 8331S

Sliding gate striking plate, V2A

stainless steel.
Accessory: 2 stainless steel screws M5x10 mm.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

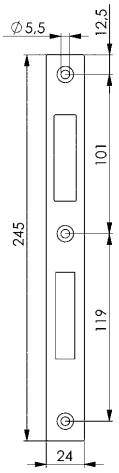


CAD

Order no.	Material thickness [mm]	Weight [g]
17301	3,0	100

Application:

Suitable for tubular frame closing gate lock 8331.



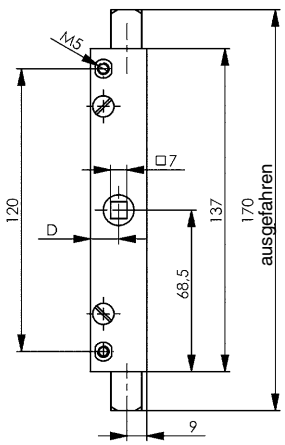
No. 4308

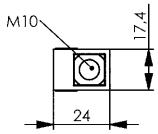
Tube-frame bolt drive

Zinc-plated.
- backset 12 mm
- follower 7 mm
- lift 13 mm



Order no.	D [mm]	Case depth [mm]	Weight [g]
17236	12	24	280





Subject to technical alterations.

No. 104

Wrought-iron gate deadlock with channel fore-end

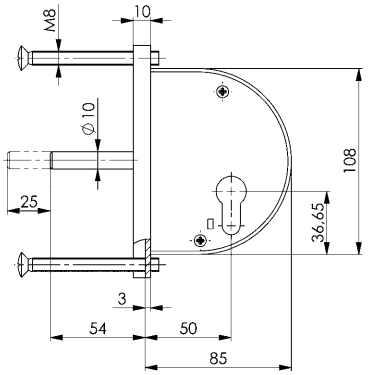
all parts fully zinc-plated. Can be used on left or right.
Steel bolt. Choice of closure PZ or RZ.
- backset 50 mm
- rotation 2 turns

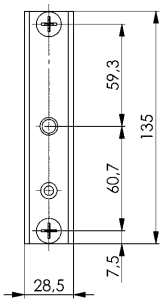
Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
12179	PZ	50	85	550
12195	RZ	50	85	550

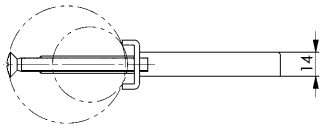


Note:

Lock no. 104 with PZ closure can be retrofitted with the bit-key adapter set no. 51 (to be ordered separately).
The fore-end bolt must then be shortened to 65 mm!
For bolt-mounting to tubes with 27 - 50 mm outer diameter (3/4“ - 1 1/2“ threads) and spindle-section profiles or angular brackets. Minimum contact width for lock is 30 mm.







Recommendations



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page 84



No. 55,
page 65

No. 107

Medium-weight wrought-iron gate lock with channel fore-end

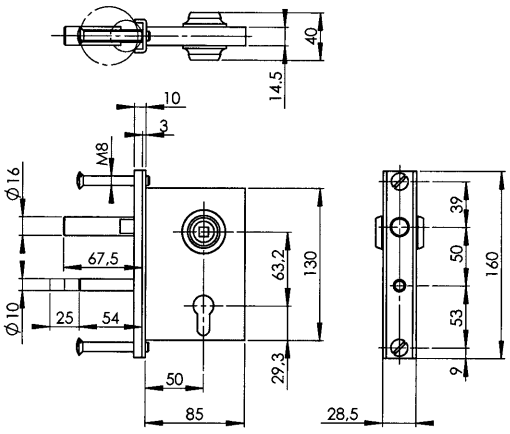
all parts fully zinc-plated. Can be used on left or right.
Die-cast-zinc spring bolt, steel bolt.
Choice of closure PZ or RZ. Night latch function.
Accessory: 2 handle plates 18 mm
- backset 50 mm
- rotation 2 turns
- follower 8 mm
- centres PZ 63.2 mm
- centres RZ 65.2 mm

Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
12435	PZW	50	85	970
12450	RZW	50	85	920

Note:

Lock no. 107 with PZ closure can be retrofitted with the bit-key adapter set no. 51 (to be ordered separately).
For bolt-mounting to tubes with 27 - 50 mm outer diameter (3/4“ - 1 1/2“ threads) and spindle-section profiles or angular brackets. Minimum contact width for lock is 30 mm.





Recommendations



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page 54

Subject to technical alterations.

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No. 2

Heavy rim lock, inward opening

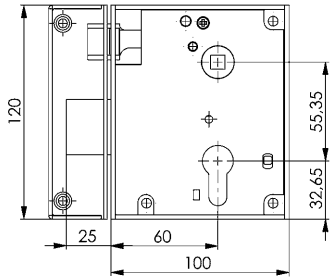
All parts fully zinc-plated, with spring bolt. Spring bolt cannot be turned. Closure: PZ. Night latch function.
Accessory: Striking box.
- backset 60 mm
- rotation 2 turns
- follower 8 mm
- centres 55.3 mm
- offset 17.5 mm

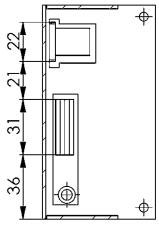
Order no.	Closure	Door direction	Backset [mm]	Case depth [mm]	Weight [g]
10140	PZW	DIN L	60	100	1250
10157	PZW	DIN R	60	100	1250

R = right, L = left

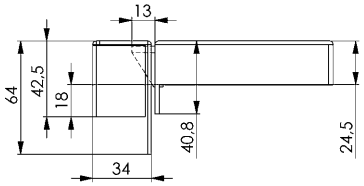


10140





10140



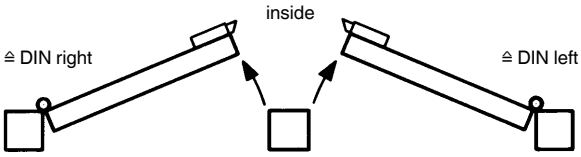
Recommendations

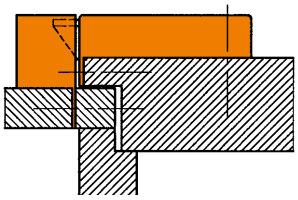


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No. 55, page 65





No. 21

Heavy rim lock, outward opening

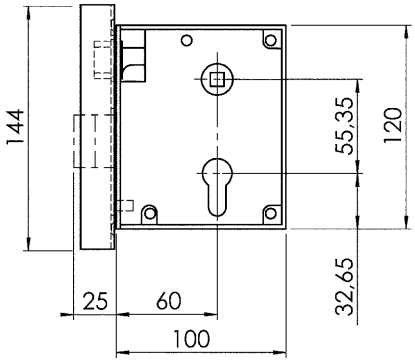
All parts fully zinc-plated, with spring bolt. Spring bolt cannot be turned. Closure: PZ. Night latch function.
Accessory: Striking plate.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres 55.3 mm

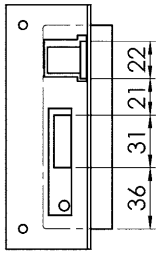
Order no.	Closure	Door direction	Backset [mm]	Case depth [mm]	Weight [g]
10926	PZW	DIN R	60	100	1100
10934	PZW	DIN L	60	100	1100

R = right, L = left

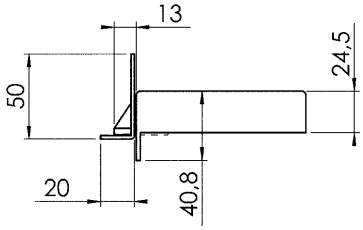


10926





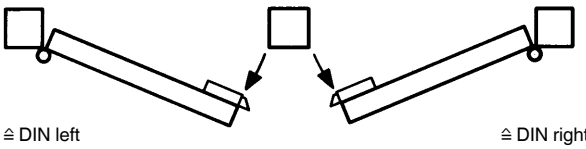
10926

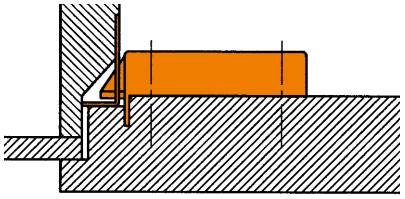


Recommendations



No. 403, page 81





Subject to technical alterations.

No. 2 ZW-26

Heavy rim lock, inward opening

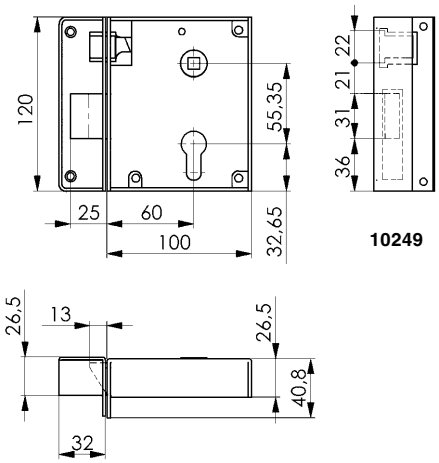
All parts fully zinc-plated, with spring bolt. Spring bolt cannot be turned. Closure PZ. Night latch function.
Accessory: Striking box.
- backset 60 mm
- rotation 2 turn
- follower 8 mm
- centres 55.3 mm

Order no.	Closure	Door direction	Backset [mm]	Case depth [mm]	Weight [g]
10249	PZW	DIN L	60	100	1250
10264	PZW	DIN R	60	100	1250

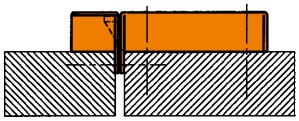
R = right, L = left



10249



10249



No. 401Z

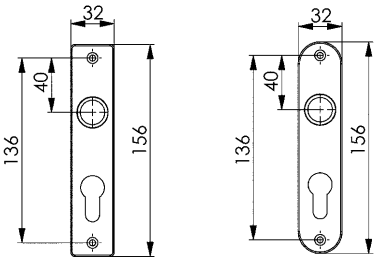
Short cylinder plate

Stainless steel.
554191 angular shape
554190 round shape
Suitable for use with lock 2, 21 and 2ZW-26.
Incl. 2 lever roses for Ø 16 mm and Ø 18 mm levers, 2 stainless steel wood screws.
Short cylinder plate with 55.35 mm spacing.

EDELSTAHL Rostfrei INOX STAINLESS STEEL

Order no.	Bore for lever actuation	Dimension [mm]	Weight [g]
554191	●	32 x 156 x 6	190
554190	●	32 x 156 x 6	190





Subject to technical alterations.

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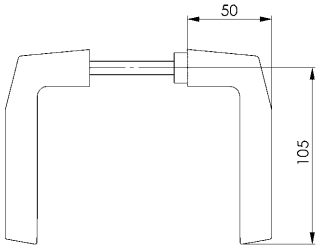
No. 402

Furniture pair, cranked

with handle pin.
Light-alloy, silver-coloured (F1), 18 mm guide. 8 mm spindle.
Suitable for lock no. 2 and no. 21.
If door thickness is under 45 mm, shorten pin.

Order no.	Door thickness [mm]	Weight [g]
16188	45-55	250





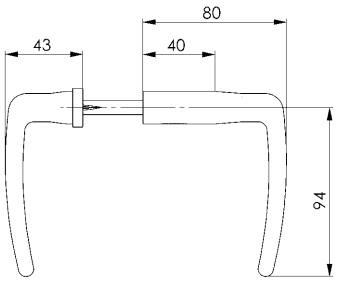
No. 403

Furniture pair, straight

with lever pin.
Plastic, black, 18 mm guide. 8 mm spindle. Suitable for lock no. 2 and no. 21.

Order no.	Door thickness [mm]	Weight [g]
16204	35-45	80





Subject to technical alterations.

No. 15

Rim lock with rising latch

Fully zinc-plated. Robust design, rising spring-bolt.
Can be used inwards or outwards, left or right.
Choice of closure with PR or B (with 1 key no. 15-...).
- backset 65 mm
- rotation 2 turns
- centres 55 mm
- follower 8 mm
- striking plate for 12 mm offset



10363

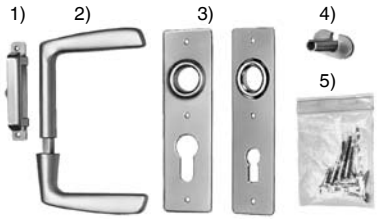


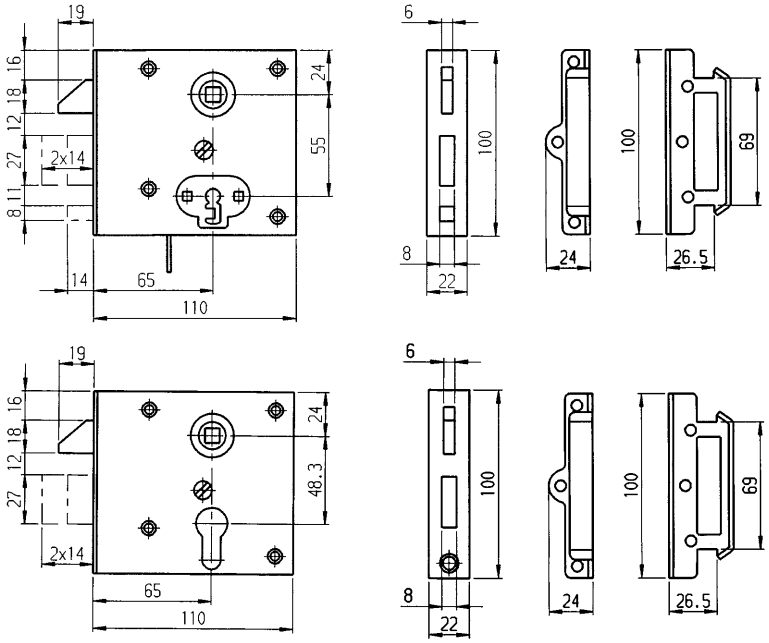
10389

Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
10363	B	65	110	890
10389	PZ	65	110	950

Design:

Accessories (included in scope of supply):
1) Striking plate for inward closing, right-hand and left-hand locks
2) Pair of aluminium levers, silver-coloured
3) Long steel plate, silver-coloured, profile cylinder or bit key
4) Key guide, only for No. 15 with closure B
5) Mounting material





No. 15-11

Striking plate

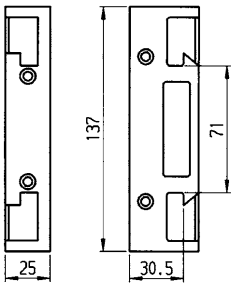
for outward opening of lock no. 15, please order separately.



Order no.	fits	Weight [g]
10371	10363, 10389	80

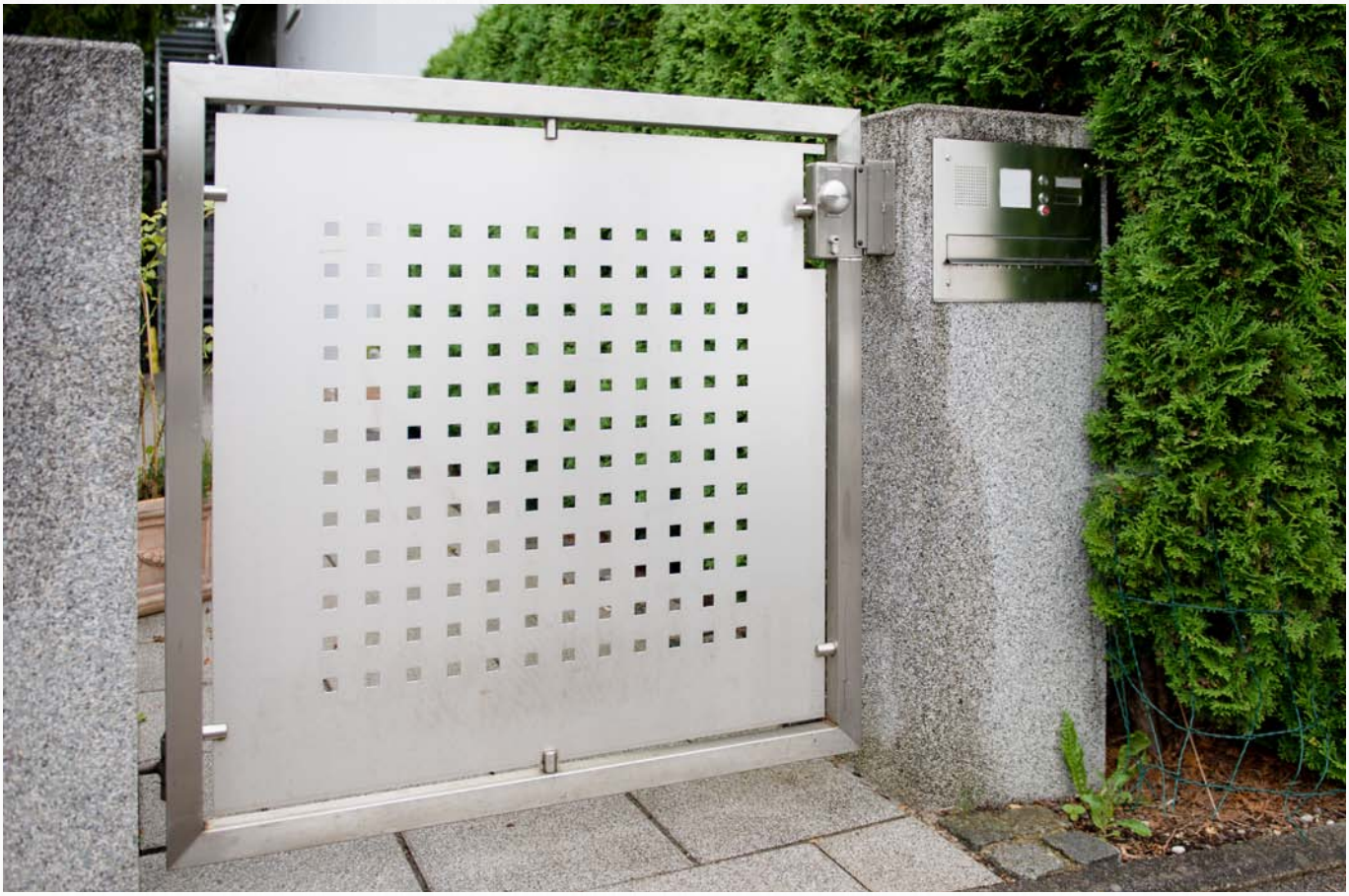
Application:

Suitable for no. 15 with closing PZ and B.



Subject to technical alterations.

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Subject to technical alterations.

No. 49

Rim deadlock with angle striking plate

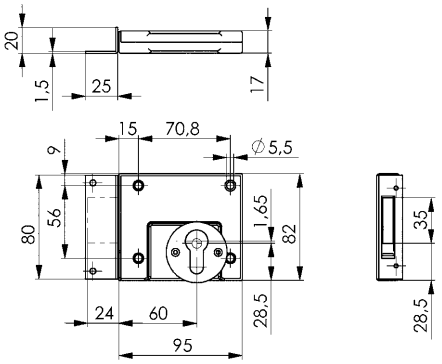
all parts fully zinc-plated. Can be used on left or right.
Die-cast-zinc bolt. Choice of closure with PZ, RZ or B (with 1 key no. 58). Accessory: B, PZ or RZ roses.
Trade pack: 10 pce.
- backset 60 mm
- rotation 2 turns



Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
11262	B	60	95	415
11270	B*	60	95	415
11346	PZ	60	95	385
11361	RZ	60	95	385

* Accepts only one particular key profile

Note:
Rim deadlock with angular striking plate no. 49 is also available in stainless steel, see item no. 49ZNI.



Recommendations



No. 49ZNI, page 19

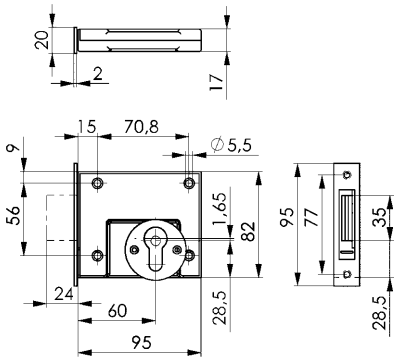
No. 49

Rim deadlock with flat striking plate

all parts fully zinc-plated. Can be used on left or right.
Die-cast-zinc bolt. Choice of closure PZ or B (with 1 key no. 58).
Accessory: B or PZ roses.
Trade pack: 10 pce.
- backset 60 mm
- rotation 2 turns



Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
11296	B	60	95	400
11353	PZ	60	95	370



No. 49SB

Rim deadlock with angle striking plate in self-service package

For design and dimensions see lock no. 49
Choice of closure with PZ or B (with 2 keys no. 58).
Accessories: B or PZ roses and screws.



Order no.	Closure	Backset [mm]	Case depth [mm]	Weight [g]
11320	B	60	95	465
11338	PZ	60	95	410

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No. 100

Wrought-iron gate deadlock

surface mounting, all parts fully zinc-plated.
Choice of closure PZ or RZ.
- backset 65 mm
- rotation 2 turns



12013

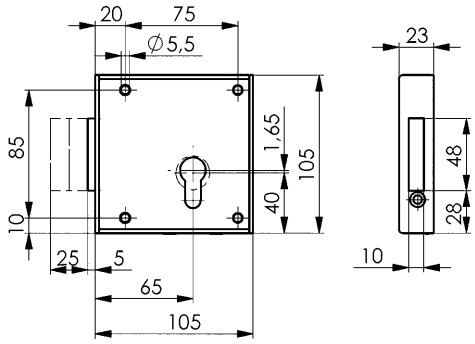
Recommendations



No. 55, page 65

Order no.	Closure	Door direction	Backset [mm]	Case depth [mm]	Weight [g]
12005	PZ	DIN L	65	105	820
12013	PZ	DIN R	65	105	820
12047	RZ	DIN L	65	105	820
12054	RZ	DIN R	65	105	820

R = right, L = left



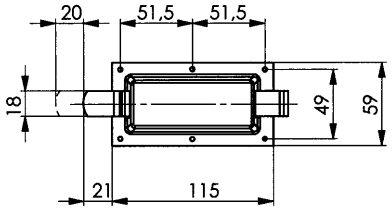
No. 416

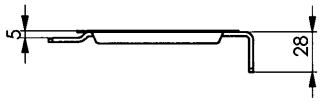
Pressed shutter bolt

zinc-plated. Robust design.
Hardened steel spring, with keep plate.
Trade pack: 10 pieces in a carton



Order no.	Width [mm]	Weight [g]
15156	136	150





No. 440

Shutter latch

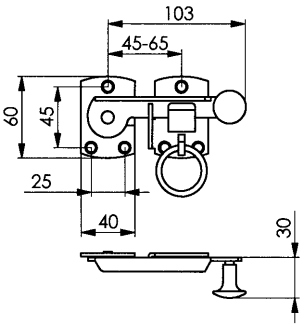
zinc-plated. Robust design, with ring for opening.
Trade pack: 10 pieces in a carton.



Order no.	Width [mm]	Weight [g]
15198	123	200

Design:

Flat mounting face, suitable for use plastic and aluminium hinged shutters. Screw pattern reduces risk of splitting when wooden shutters are abused.



Subject to technical alterations.

GARAGE DOOR LOCKS FROM AMF

Our garage door locks have been securing thousands of garage doors for decades. They provide the expected additional security and reliability – and nowadays with electrical door drives.

SECURE LOCKING (FUNCTION)
by locking the rods rigidly, as in a deadlock, even with lateral rod pressure or when the rods are stuck.

EASY LOCKING – COMFORTABLE HANDLING
thanks to overhead cylinder and 90 mm distance from the T-handle. Rod forces do not affect the locking mechanism; the cylinder is always relieved.

FREE MOVEMENT
thanks to long rod guide, three springs and good lubrication.

LONG SERVICE LIFE
by means of engineering design and careful manufacture, e.g.
> 9 mm handle follower, double spring loaded, cannot escape to one side
> all parts galvanized
> all bearings lubricated during assembly.

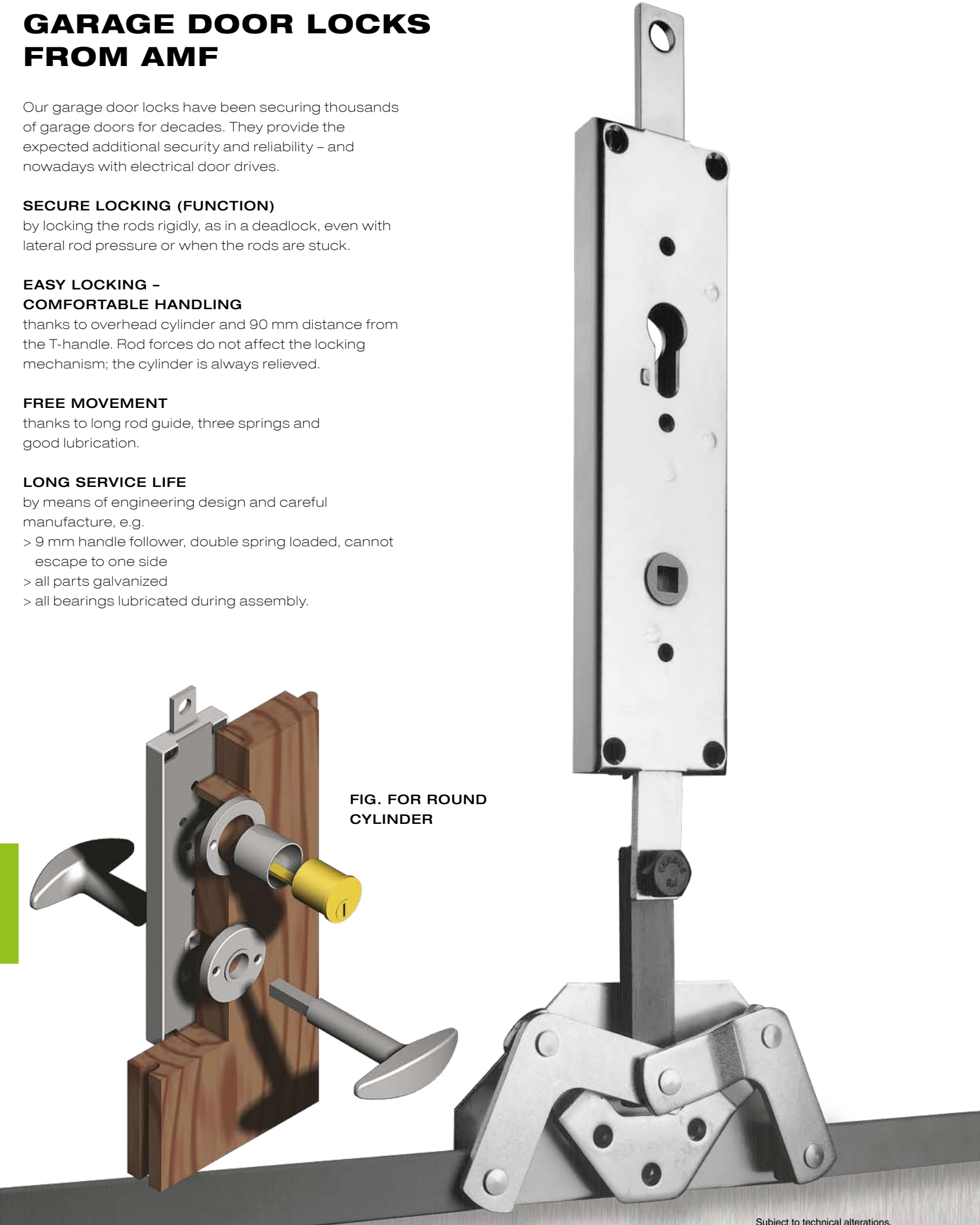


FIG. FOR ROUND CYLINDER

Subject to technical alterations.

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No. 550, 551, 552, 554, 558

Garage-door locks for up-and-over and leaf doors

all parts fully zinc-plated, rod connections top and bottom. Trade pack: 5 pieces in a carton.
- follower 9 mm

Order no.	Design	Closure	Release knob, inside	Automatic closing	Weight [g]
16501	550	RZ	●	●	810
16550	551	PZ	●	●	810
16345	552	PZ	●	-	830
16568	554	PZ	-	●	810
16675	558	*	-	-	780

* operation by handle only, no cylinder.



Design:

16501: for round cylinder, inside with release button, automatic closing
16550: aligned for profile cylinder, inside with release button, automatic closing
16568: aligned for profile cylinder, without release button, automatic closing
16345: aligned for profile cylinder, inside with release button, non-automatic closing
16675: Basquill closure, without locking device

Note:

16345: This garage door lock is especially suitable for garage door locks which need to be closed with the handle during the day and locked in the evening, e.g. equipment store in a gymnasium.

Recommendations



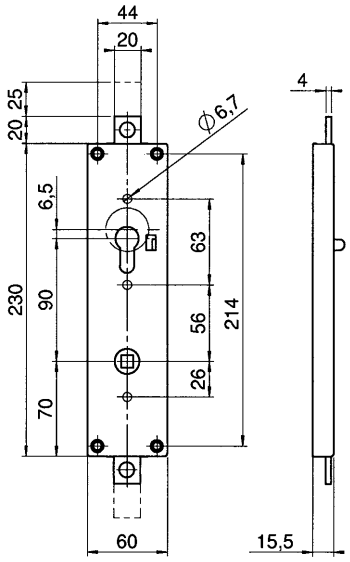
No. 515,
page 88



No. 501,
page 88



No. 560/561,
page 89



Subject to technical alterations.

No. 512

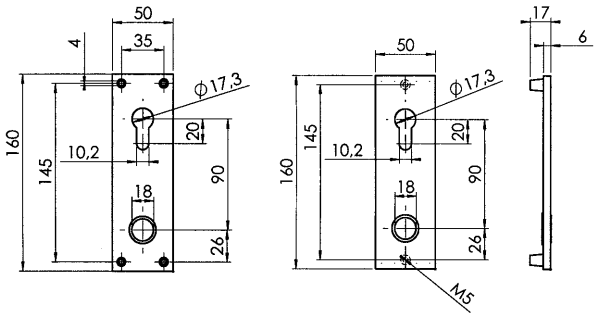
Short plate for profile cylinder

silver-coloured (F1), 18 mm guide.
16048 Mounting from outside
16162 Mounting from inside

Order no.	Mounting, outside	Mounting, inside	Weight [g]
16048	●	-	60
16162	-	●	80



16048 16162



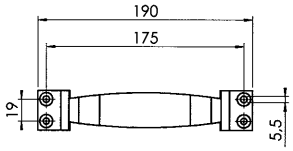
No. 501

Handle

Silver-coloured (F1).

Order no.	Dimension [mm]	Weight [g]
15958	190	120





No. 515

T-handle

Silver-coloured (F1), with 9 mm spindle.
16121 Olive handle, single, female

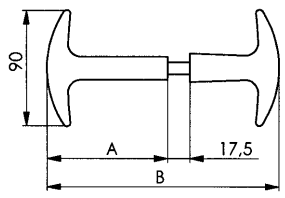


16089
16097
16105



16121

Order no.	Handle set	Handle, single, female	A	B	Door thickness [mm]	Weight [g]
16089	●	-	70	135	30	200
16097	●	-	95	160	30-45	220
16105	●	-	115	180	45-75	240
16121	-	●	-	-	-	70



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No. 525

Flat rod

steel, bare-metal.

Order no.	Dimension [mm]	Weight [g]
16196	1250 x 20 x 8	1600

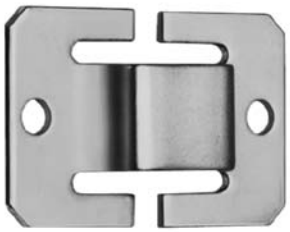


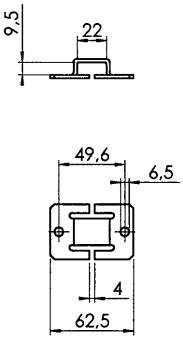
No. 521

Rod guide

Zinc-plated steel. Guide bearing for flat rods.

Order no.	fits	Weight [g]
16154	16196	50





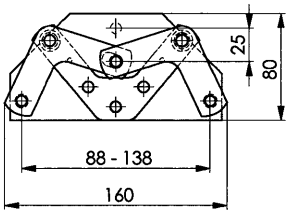
No. 560/561

Angle drive

Steel, zinc-plated.
16691 with spacer plate
124776 without spacer plate

Order no.	Spacer plate	Weight [g]
16691	●	500
124776	-	315





Subject to technical alterations.

No. 513

Rose for round cylinder

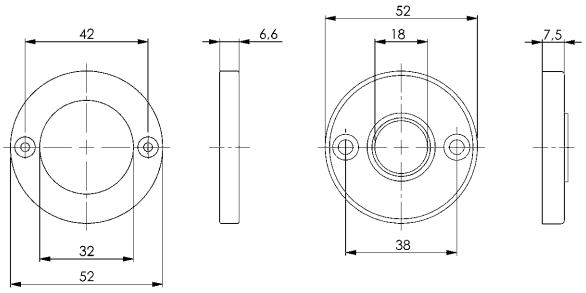
Silver-coloured (F1).

Order no.	For round cylinders	For Olive	Weight [g]
16493	●*	-	11
16444	-	●	13

* Ex stock subject to being unsold.



16493* 16444



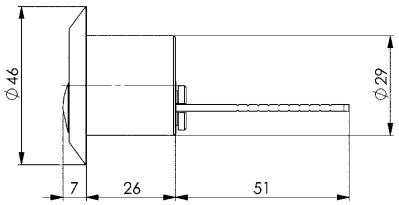
No. 536

Z Ikon round cylinder

brass, matt-nickel-plated.
Supplied as standard:
- 1 outer cylinder
- 3 keys
- 1 thrust washer
- 1 screw-on plate
- 2 screws M5 x 30

Order no.	suitable for lock No.	Door thickness [mm]	Weight [g]
16451	550	30 - 55	220





No. 537

Cylinder sleeve

nickel-plated brass. For round cylinder no. 536.

Order no.	Description	Weight [g]
16469	0 - 30 mm	30
16477	30 - 45 mm	40
16485	45 - 75 mm	55



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AMF - Keys are of malleable iron, fine nickel plating, with neatly-milled bits. The illustrated profiles are seen from the ring, and represent the keyhole. When ordering, please always specify the article number and profile number.

Comparison table for locks / keys

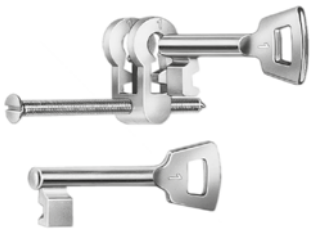
Lock case no.: Key no.:	**140** 50, 53	**140S** 50, 53	**141** 50, 53
Case lock no.: Key no.:	**2** 58	**21** 58	**49** 58

No. 51

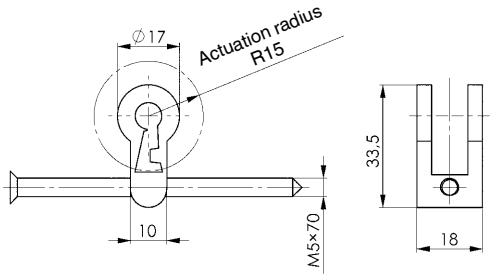
Bit-key adapter set

For all case locks and tube-frame locks pierced for profile cylinder.

Scope of supply:
- 1 bit-key insert (die-cast zinc)
- 1 fore-end bolt
- 2 keys no. 50



Order no.	Profile no.	Weight [g]
315366	1	65
319079	2	65
319095	3	65
319111	4	65
319129	5	65
319145	6	65
319160	7	65
319186	8	65
319202	9	65
319228	10	65



No. 52

Bit-key adapter set

For all case locks and tube-frame locks pierced for profile cylinder.

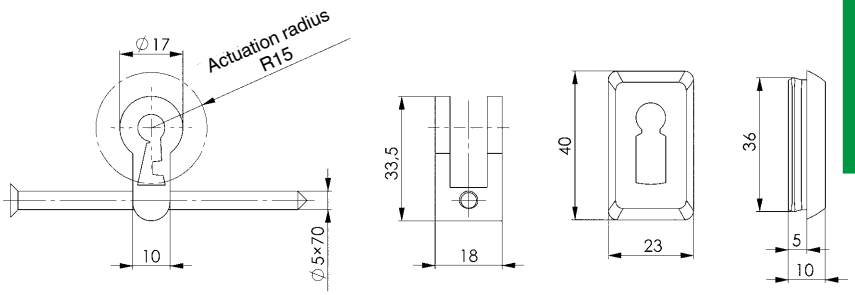
Scope of supply:
- 1 bit-key insert (die-cast zinc)
- 1 fore-end bolt
- 2 keys no. 50
- 1 pair bit-key roses, plastic, black (No. 493)



Order no.	Profile no.	Weight [g]
315382	1	73
319244	2	73
319269	3	73
319285	4	73
319301	5	73
319327	6	73
319343	7	73
319368	8	73
319384	9	73
319400	10	73

Note:

Fits all cased locks and locks for tubular frames with profile-cylinder piercing. Example of order for a particular key profile: No. 51-... or 52-... (key profile no. 1-10 of article no. 50).



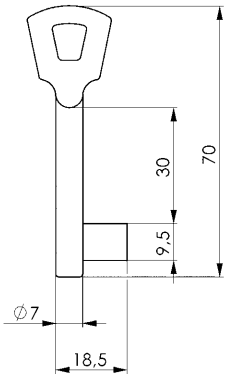
Subject to technical alterations.

No. 50

Bit-key

short shaft.





Order no.	Profile no.	Weight [g]
315325	1	19
319061	2	19
319087	3	19
319103	4	19
318774	5	19
318790	6	19
318816	7	19
318832	8	19
318857	9	19
318873	10	19

No. 50: standard bit key for articles 51 and 52.
Minimum order quantity = 5 units per key profile

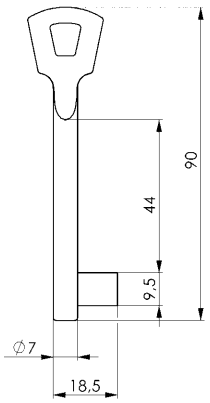


No. 53

Bit-key

long shaft.





Order no.	Profile no.	Weight [g]
315341	1	27
318899	2	27
318915	3	27
318931	4	27
318956	5	27
318972	6	27
318998	7	27
319012	8	27
319038	9	27
319053	10	27

No. 53: alternative longer shank for articles 51 and 52.
Minimum order quantity = 5 units per key profile



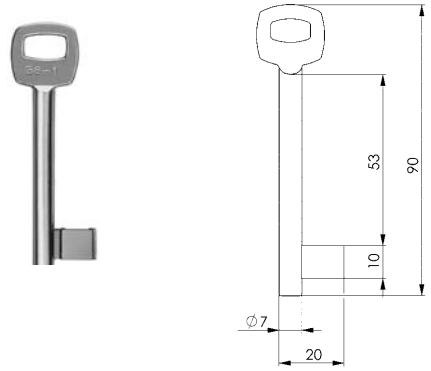
Subject to technical alterations.

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No. 58

Bit-key

long shaft.



Order no.	Profile no.	Weight [g]
315390	6	28
315523	15	28

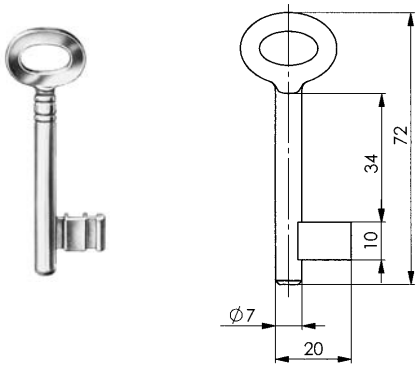
Minimum order quantity = 5 units per key profile



No. 66

Bit-key

short shaft.



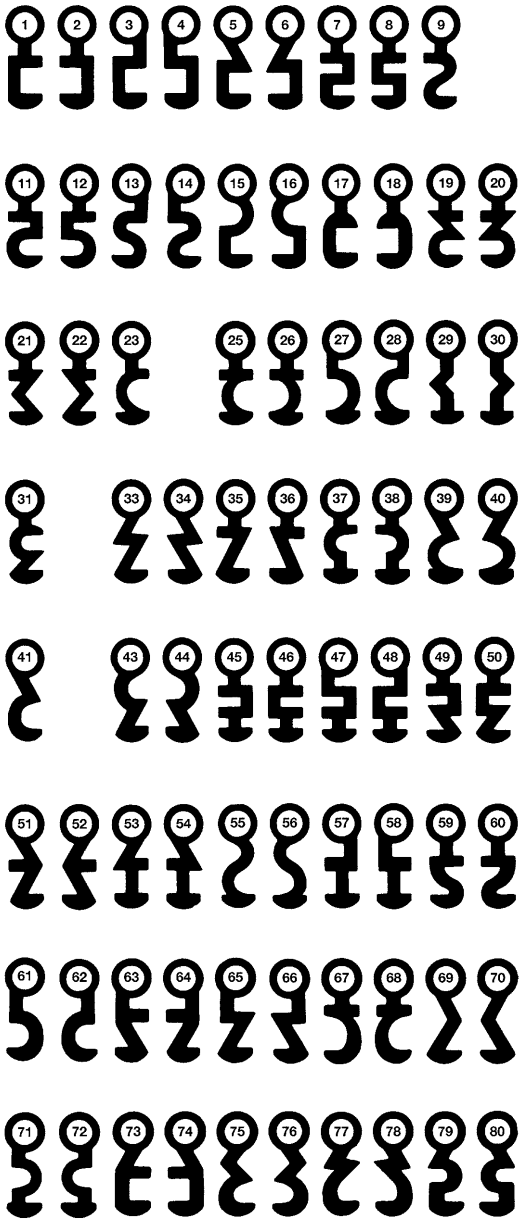
Order no.	Profile no.	Weight [g]
316463	1	22
316448	2	22
315226	3	22
316489	4	22
316505	5	22
316521	6	22
316547	7	22
316562	8	22
316588	9	22
316273	11	22
316299	12	22
316315	13	22
316331	14	22
316356	15	22
316372	16	22
316398	17	22
316414	18	22
316430	19	22
316455	20	22
316471	21	22
316497	22	22
316513	23	22
316554	25	22
316570	26	22
316596	27	22
316604	28	22
316620	29	22
316646	30	22
316661	31	22
316703	33	22
316729	34	22
316745	35	22
316760	36	22
316786	37	22
316802	38	22
316828	39	22
316844	40	22
316869	41	22
316901	43	22
316927	44	22
316943	45	22
316612	46	22
316638	47	22

Subject to technical alterations.

No. 66

Bit-key

short shaft.



Order no.	Profile no.	Weight [g]
316653	48	22
316679	49	22
316695	50	22
316711	51	22
316737	52	22
316752	53	22
316778	54	22
316794	55	22
316810	56	22
316836	57	22
316851	58	22
316877	59	22
316893	60	22
316919	61	22
316935	62	22
316950	63	22
316968	64	22
316984	65	22
317008	66	22
317024	67	22
317040	68	22
317065	69	22
317081	70	22
317107	71	22
317123	72	22
317149	73	22
317164	74	22
317180	75	22
317206	76	22
317222	77	22
317248	78	22
317263	79	22
317289	80	22

Minimum order quantity = 5 units per key profile

Subject to technical alterations.

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DIN 7417

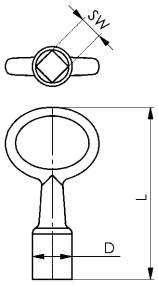
Square socket key

Die-cast zinc.

Order no.	SW	D	L	Weight [g]
56002	6	11	55	18
56010	7	13	52	20
56028	8	14	58	24
56044	10	18*	68	40

* similar to DIN.





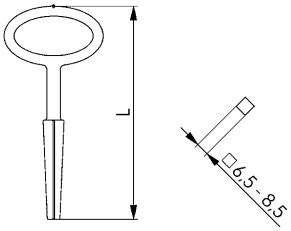
No. 82G

Double window key

malleable iron, nickel-plated.

Order no.	Square [mm]	L	Weight [g]
18887	6,5 - 8,5	110	65





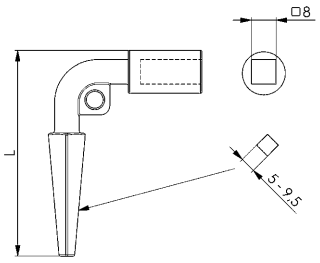
No. 84

Architect‘s key

Die-cast zinc, zinc-plated.

Order no.	Square [mm]	L	Weight [g]
18986	5 - 9,5	70	60





Subject to technical alterations.

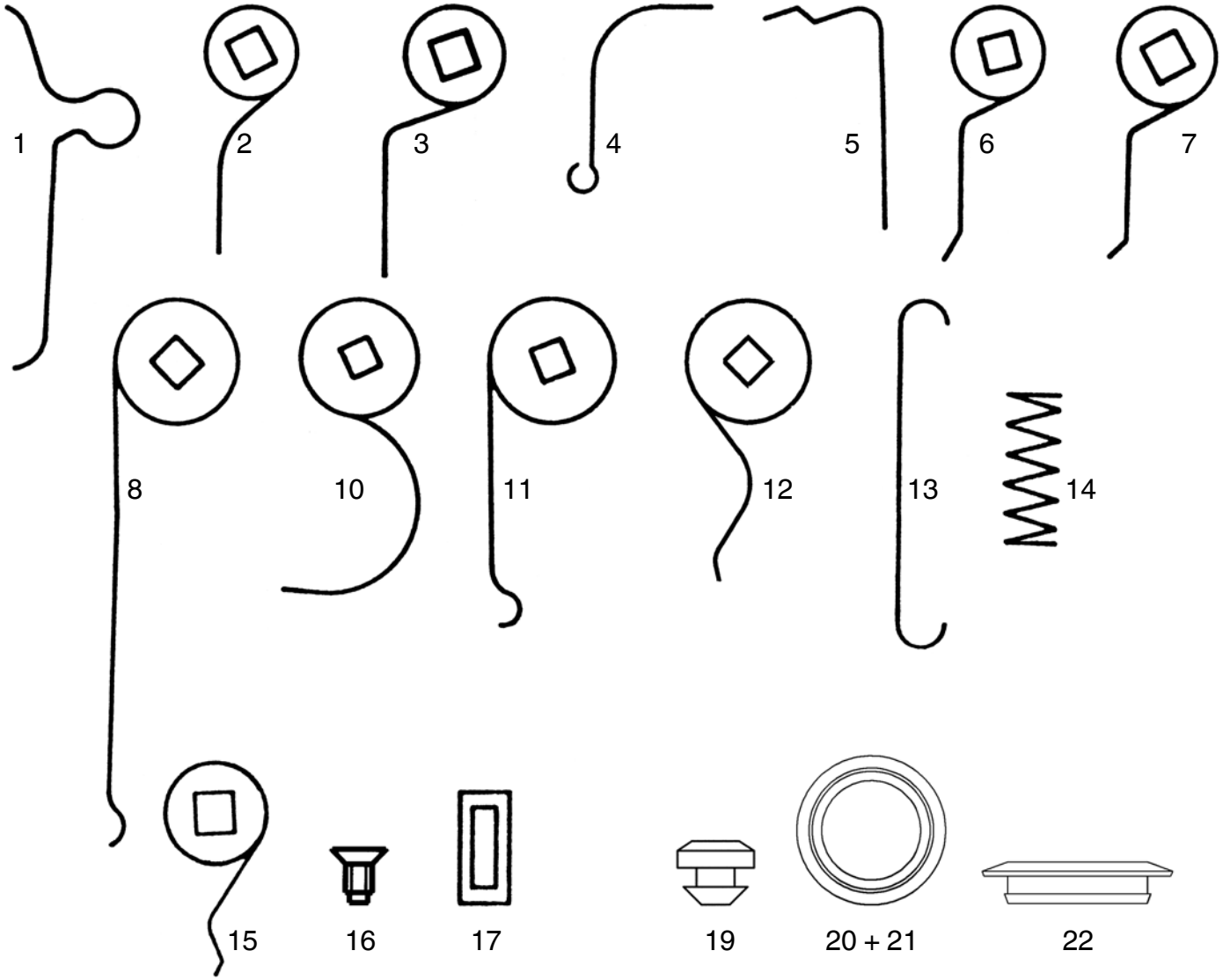
Accessories

Lock springs, connection parts, lever pins, screws

The table lists the various small parts used in our present and previous lock ranges.
When ordering, please use the order number only.

1 release spring for garage door lock no. 550, 551, 553, 554, 556, 557
2 retaining spring for wrought-iron gates and cased locks no. 2, 21, 100, 104, 107
3 spring-bolt and retaining spring for lock no. 142U, 143U
4 retaining spring for lock no. 143U
5 spring-bolt head spring for lock no. 143U
6 spring-bolt spring for wrought-iron gates and case lock no. 2, 21, 107
7 spring-bolt spring for previous: mortise lock no. 159, 163, 204, 205
8 chain spring for lock no. 142U
10 follower lock for wrought-iron gate lock no. 107
11 chain lock for cased lock no. 2, 21
12 follower spring for lock no. 143U
13 catch spring for garage door lock no. 550, 551, 552, 553, 554, 556, 557, 558, 559
14 compression spring for garage door lock no. 553, 556, 557, 559
15 spring-bolt spring for lock no. 143U
16 countersunk screw
17 link
19 rubber buffer for striking boxes for sliding bolts no. 144ET, 144ETNIG, 145G, 146, 147, 147B
20 polyamide guide 16 mm for fittings from light-alloy and stainless steel
21 polyamide guide 18 mm for fittings from light-alloy and stainless steel
22 end plug for lock no. 140

Order no.	Fig. No.	Square [mm]	Width [mm]
124008	1	-	4
125823	2	5	4
136838	3	6	-
143248	4	-	7
147546	5	-	6
125575	6	5	8
125740	7	6	4
136812	8	6	8
125633	10	5	6
125872	11	5	7
136861	12	6	7
125948	13	-	4
125955	14	7,6x15,5	-
146159	15	6	4
159939	16	M4 x 8	-
126250	17		-
15941	19	-	-
155994	20	-	-
156018	21	-	-
16311	22	-	-

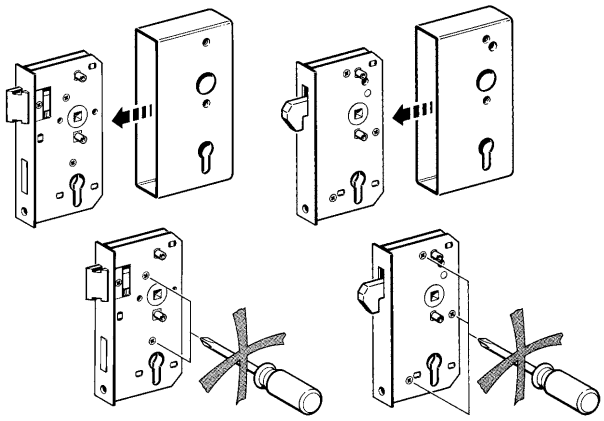


Subject to technical alterations.

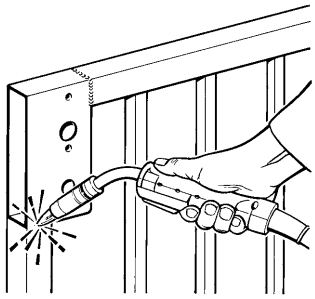
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Lock case installation:

Preparation: Remove lock from lock case.



Weld in.



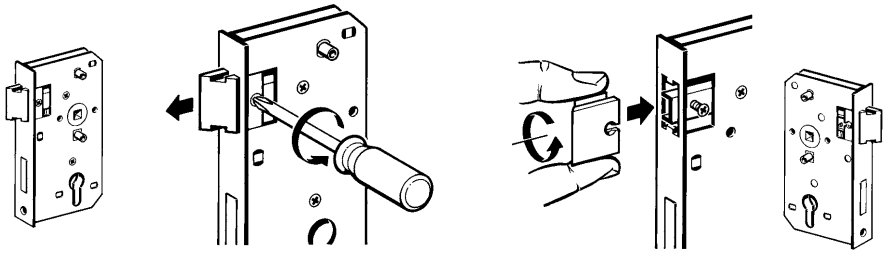
Surface protection: galvanize, paint.



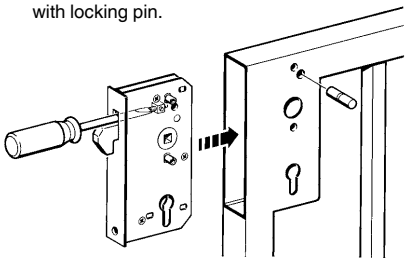
The lock is greased ready for mounting. **Please do not open!**

Mounting the lock:

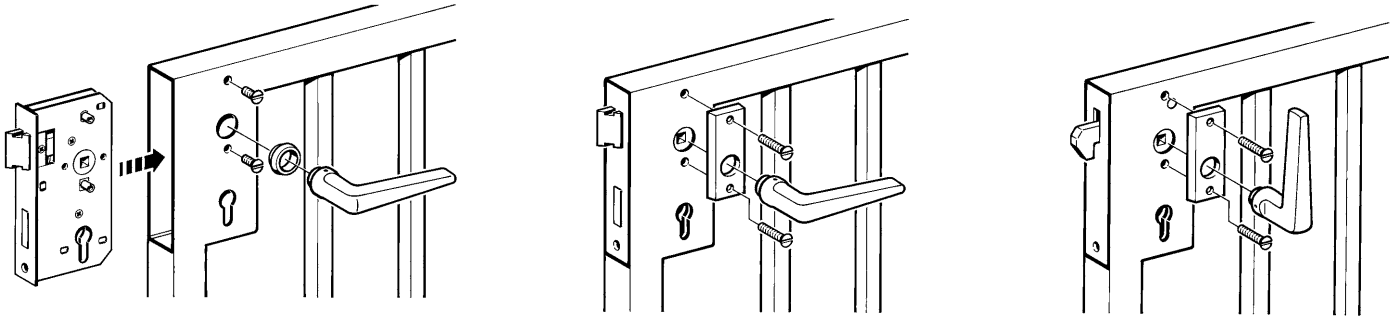
Set spring bolt to desired closing side.



Fix lock in case with locking pin.

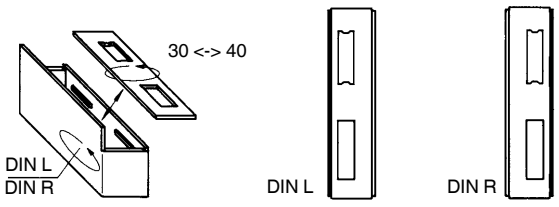


Installing the lock and fittings in a single step:

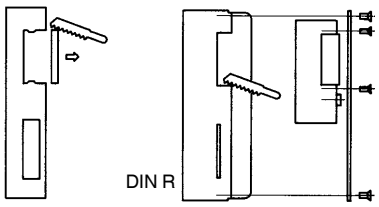


Mounting the lock:

The closing direction is determined by the position of the striking plate.

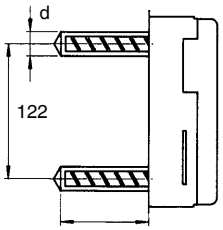


Preparation for mounting the door opener:



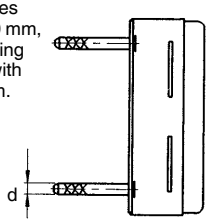
No. 147 for installation by drilling

- with injection system, e.g. HIT, HILTI, FIPS or FISCHER; hole Ø 16 x 80, precise spacing, axes aligned!
- with joining mortar, holes Ø 22 x 80 or larger as desired.



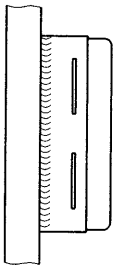
No. 147A for fastening with wall plugs:

- drill 4 plug holes
- wall plug Ø 10 mm, length according to substrate with screw Ø 6 mm.



No. 147B for welding on:

- weld on striking box
- galvanize completely



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Terms of Sale, Delivery and Payment

These Terms of Payment apply for companies, legal entities governed by public law and public law special funds. Our goods and services are supplied exclusively on the basis of the following conditions. Any deviating purchasing conditions of the customer not expressly recognised by us will not become part of the contract through acceptance of the order. By placing the order and accepting the goods we deliver, the customer confirms its consent to our terms and conditions.

1. Offer and contractual conclusion

All our offers are always subject to change without notice unless otherwise explicitly agreed. Our delivery contracts are based on the latest version of our catalogue. Dimension and weight values, as well as illustrations, drawings and data, are non-binding and can be changed by us at any time. Therefore, deviations cannot be ruled out and do not justify any compensation claims against us.
Orders are considered accepted only when confirmed by us in writing. If, for organisational reasons, the customer does not receive a separate confirmation upon the delivery of goods, the invoice shall also be deemed the order confirmation.

2. Prices

The prices are in EURO, ex-works, excluding VAT, packing, freight, postage and insurance. Unless otherwise agreed, our list prices valid on the day of delivery shall apply. For orders below 50 EUR goods net, we must make a minimum quantity surcharge of a 20 EURO for cost reasons.

3. Tool costs

Unless any other agreements have been reached, the tools fabricated for the purpose of executing the order shall remain our property in all cases, even if we have invoiced a tool cost component separately.

4. Payment

Unless otherwise stated on the invoice, the purchase price falls due for net payment within 30 days of the invoice date (without deduction of discount). Invoice amounts of below 50 EURO are due for payment immediately.
In case of payment default, we shall be entitled to charge default interest. The amount corresponds to our interest rate for current account credits at our main bank; the minimum however being 8 percentage points above the relevant base interest rate applied by the European Central Bank. Moreover, in case of default following written notice to the customer, we shall be entitled to cease to fulfil our obligations until payments are received.

5. No set-off

The customer can set-off only with legally confirmed or undisputed counterclaims.

6. Right of withdrawal in case of delayed acceptance or payment and insolvency

If the customer fails to accept the goods in due time, we shall be entitled to set a reasonable period of grace, after which we can dispose of the goods elsewhere and supply the customer on a reasonably longer term. Our rights to withdraw from the contract under the provisions of Section 326 BGB and demand damages for non-performance shall not be affected. If the customer fails to pay for the goods once payment is due, we shall be entitled, at the end of a reasonable period of grace we have set, to withdraw from the contract and demand the return of any goods already supplied. Section 323 BGB remains unaffected in all other cases.
If the customer applies for the opening of insolvency proceedings, we shall be entitled, prior to the ordering of security measures by the insolvency court, to withdraw from the contract and demand the immediate return of the goods.

7. Customer-specific fabrications/project fabrications (custom fabrications)

Customer-specific fabrications require binding information on design, quantity etc. in written form at the time of ordering. For manufacturing reasons, we reserve the right to supply up to 10% above or below the order quantity. Technical modifications or cancellations are subject to any costs incurred. The return of customer-specific fabrications is impossible.

8. Delivery and packaging, transfer of risk

The delivery date is non-binding; although stated to the best of our knowledge. It is subject to us receiving correct, defect-free and complete deliveries. The stated delivery dates relate to completion in the factory, starting on the day the order is accepted by us. Delivery is EXW (ex-works) in accordance with Incoterms 2020. Therefore, the costs are borne by the customer. The risk is transferred to the customer when the goods are passed to the person, company or facility nominated to execute the shipment. This applies also for partial deliveries, or if we have assumed responsibility for delivery and installation. The risk shall be transferred to the customer even in the case of delayed acceptance.
In the absence of specific shipping instructions, we shall proceed as we deem fit and without any obligation to the cheapest or most expedient method. The customer agrees that the order can also be delivered in parts, insofar as this is reasonable for the customer. We shall charge a 10 EURO processing free for shipping to third parties that we supply on behalf of the customer.
The packaging complies with the packaging ordinance. Disposable packaging shall be charged at cost price. The packaging cannot be taken back.

9. Performance impediment and/or impossibility

If we are hindered in the fulfilment of our obligation due to the onset of unforeseeable circumstances, which we are unable to avoid despite reasonable effort in relation to the nature of the circumstances (e.g. operational interruption, delay in the delivery of important raw materials, defects in the delivery), the delivery time shall be extended by a reasonable period, insofar as the supply of goods or services is not rendered unreasonably difficult or impossible.
If we have to accept that these circumstances are not only temporary, we shall be entitled to withdraw from the contract either in whole or in part.
If the supply of goods or services becomes impossible, the customer shall not be obliged to furnish its own contractual service. Section 275 BGB applies mutatis mutandis. If, however, the customer is solely or predominantly responsible for the circumstances that led to impossibility, it shall remain under an obligation to render the return service. The same applies if this circumstance occurs at a time when the customer is behind schedule with acceptance.

10. Samples/returns

Samples shall be provided only against payment. If samples or models are provided, a credit note shall be issued with the subsequent order if the order value is 125 EURO net or more. Goods can be returned only by agreement, although custom fabrications are excluded from such return.
In the case of returns for which we are not responsible (e.g. incorrect order), we shall charge a processing fee of 10%, the minimum value, however, being 9.00 EURO.

11. Retention of title

The goods shall remain our property unless full payment of all claims and/or until the cheques provided for this purpose are honoured. The itemisation of claims in an ongoing invoice, as well as balancing the account and the recognition thereof does not affect the retention of title. The customer is entitled to sell on the retained goods during the ordinary course of business. However, the customer is not permitted to pledge the goods or transfer them by way of security. It shall assign its claim ensuing from the selling on of the retained goods to us in advance. The customer shall be entitled to collect the claim to the extent that it has fulfilled its obligations towards us. At our request, the customer shall be obliged to state third-party debtors and we shall be entitled to report this and the assignment.

12. Property rights

We reserve property rights and copyrights to all contractual documents such as drafts, drawings, calculations and cost estimates. Such documents must not be reproduced or disclosed to third parties without our consent. Any rights to patents, utility models etc. reside solely with us, insofar as such patents have not yet been filed. Our products are allowed to be replicated only with our written consent.
If objects are fabricated according to drawings or samples, the customer shall warrant that any third party property rights are not infringed by manufacture or delivery. If a third party forbids manufacture and delivery on account of property rights, we shall be entitled to stop manufacture and delivery immediately. The customer shall be obliged to reimburse us with all costs incurred and indemnify us from third party compensation claims. Compensation claims by the customer are impossible.

13. Warranty

If the customer agrees with us a particular quality of the goods, we shall base this agreement on our technical delivery specifications. If we have to deliver according to customer drawings, specifications, samples etc., the customer shall assume the risk for suitability for the intended purpose. If, after the contract is concluded, the scope of goods or services is changed at the customer‘s request and this impairs the quality or suitability of the goods, claims for defects on the part of the customer shall be ruled out, insofar as such impairments are caused by the customer‘s requests for change.
The time at which the risk is transferred is decisive for the contractual state of the goods. Wear and tear of wearing parts caused by ordinary use does not constitute a defect. Claims for defects are ruled out in the following cases in particular: Unsuitable or improper use, incorrect installation and/or commissioning by the customer or third party, normal wear and tear, incorrect or negligent handling - in particular excessive use -, unsuitable equipment, replacement materials, chemical, electrochemical or electrical influences, unless such defects are caused by ourselves.
If the goods contain a defects, we shall provide, following a reasonable period of grace set by the customer, either a replacement or a repair as we deem fit. If such subsequent performance fails, the customer shall be entitled to either reduce the purchase price or withdraw from the contract. Any further warranty claims are ruled out. In case of negligible deviations from the agreed quality, no claims for defects shall be recognised.
The discovery of defects must be communicated to us immediately in writing. In the case of recognisable defects, however, within 10 days of acceptance, in the case of non-recognisable defects immediately after they become evident. The warranty is 12 months, starting with delivery of the goods ex-works.

14. Liability

With the exception of harm to life, body or health on account of a breach of duty by ourselves, our liability shall be limited to intent or gross negligence.

15. Place of fulfilment, place or jurisdiction and governing law

The place of fulfilment for all obligations ensuing from this contractual relationship is D-70734 Fellbach.
The place of jurisdiction for all legal disputes ensuing from the contractual relationship is the court responsible for the headquarters of Andreas Maier GmbH & Co. KG.
All disputes ensuing from the contract or regarding the validity thereof shall be finally decided by a court of arbitration in accordance with the Court of Arbitration Ordinance of the German Committee for Arbitration Court Procedures or the Conciliation and Arbitration Arrangement of the International Chamber of Commerce, recourse to ordinary courts of law being excluded. The legal dunning process, however, remains permissible.
German law shall govern (BGB and HGB). The applicability of the UN Convention on Contracts for the International Sale of Goods (CISG) is ruled out.

16. Severability clause

If individual provisions become legally invalid, the remaining provisions shall not be affected. The legally invalid provision shall be replaced by regulations that most closely reflect the economic purpose of the contract with reasonable consideration for the mutual interests. The publication of these Terms of Sale, Delivery and Payment renders all previous versions invalid. This does not apply for any contracts concluded prior to announcement.

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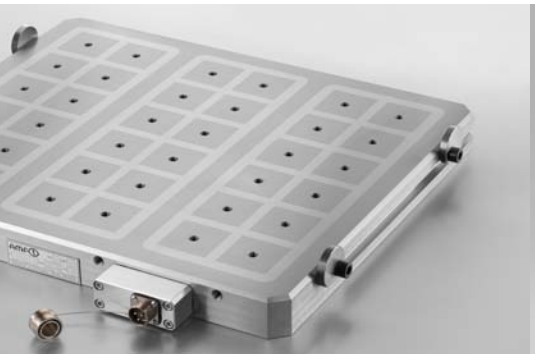
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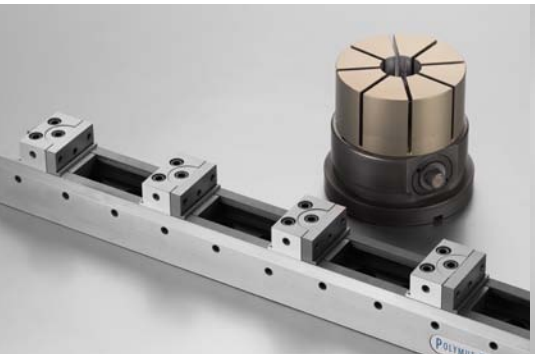
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