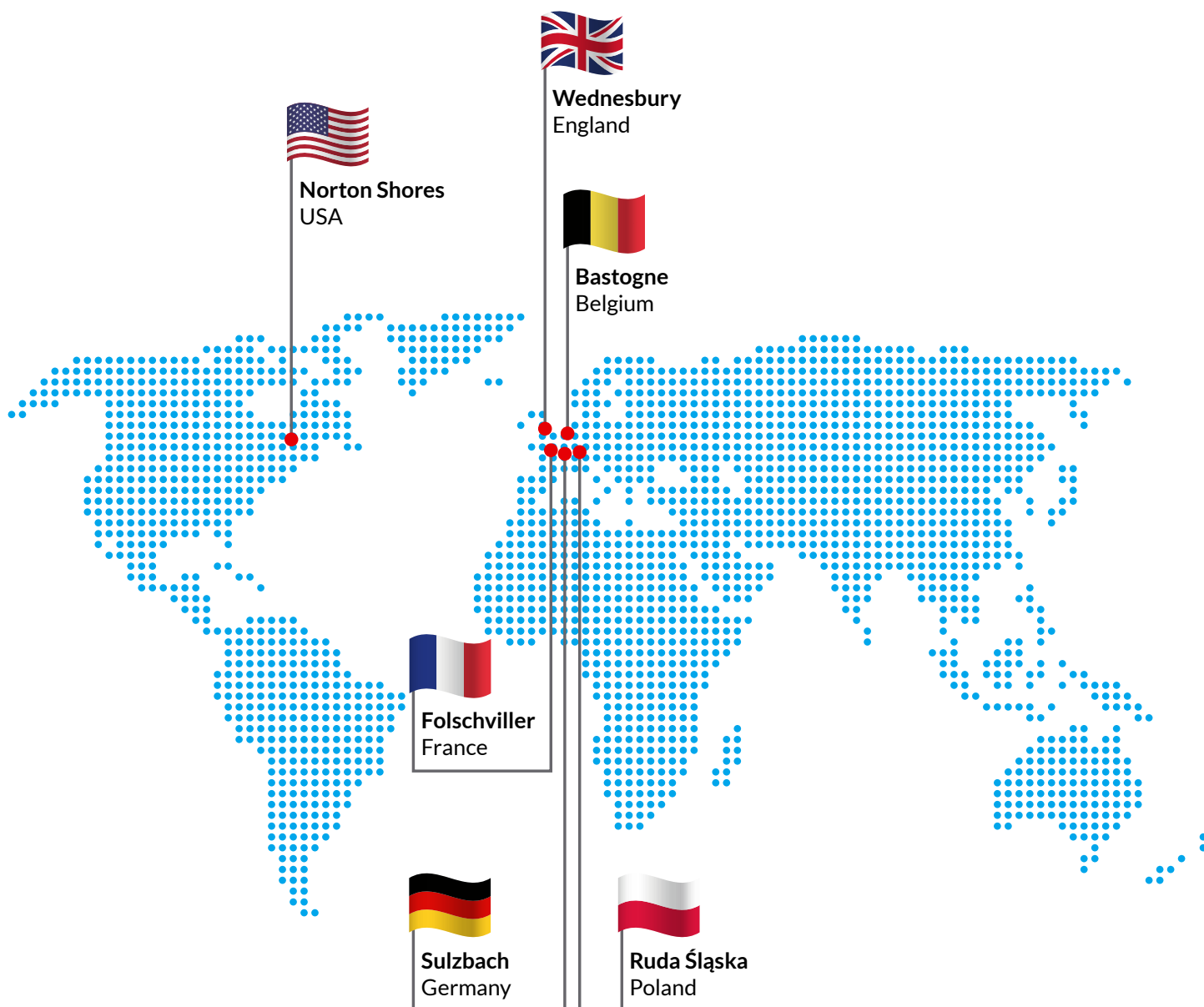




**MANUFACTURER OF LOCKS AND
LOCKING SYSTEMS FOR INDUSTRY**



EURO-LOCKS Sp. z o.o.

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MORE THAN A HUNDRED YEARS IN CUSTOMER SERVICE

We belong to Euro-Locks and Lowe&Fletcher group specializing in manufacturing locks and locking systems for industry, for which we have been delivering our solutions for over a century. During this long history of business, we have become a global company that uses the latest manufacturing technologies and provides its partners with tens of millions of products each year. We have come a long way since the company founders Mr Lowe and Mr Fletcher began manual production of locks in a small industrial town of Willenhall, England in 1889. The idea behind the business was to create products based on the customer needs and this rule is still the basic philosophy of the company run by the fifth generation of its founders.



Mr Lowe
1845–1898



Mr Fletcher
1863–1924



The production plant in Ruda Śląska that belongs to the Euro-Locks and Lowe & Fletcher group is a supplier of a wide variety of locks and locking devices used among others in metal furniture, social and workshop furniture, office furniture, cabinets for power industry, telecommunication and industrial automation, window handles, automotive, safes.

The main products of our company include camlocks, latchlocks, combination locks, electronic locks, safe locks, coin locks, window handle locks, machine locks as well as knobs and handles. A wide range of high quality products (certificates: ISO9001, No. S806005 and VDS No. M10133) combined with more than a hundred years of experience, competent and professional staff is the basis of dynamic and effective cooperation with our partners in various industries and the users of our products. Innovation and



continuous improvement of products, production and logistic processes as well as high level of customer service allows us to build long-term partnership cooperation with the clients.



Knobs and handles



Furniture locks



Coin locks, safe locks and latchlocks



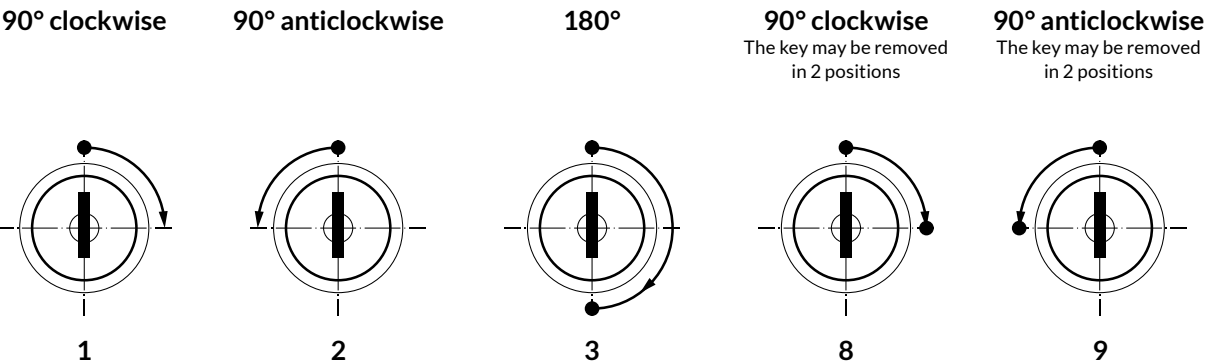
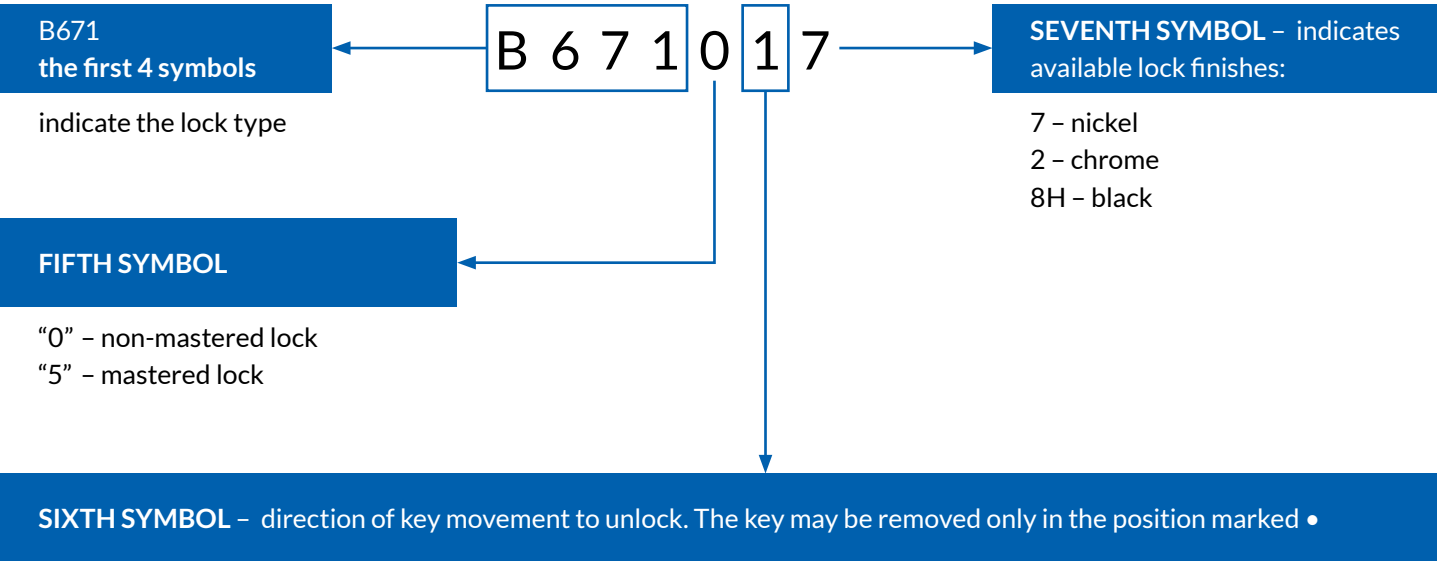
Special locks



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Explanation of product code



Abbreviations used in the product description

- KTP

All locks have the same key number.
- KTD

All locks have different key numbers.
- KTDS

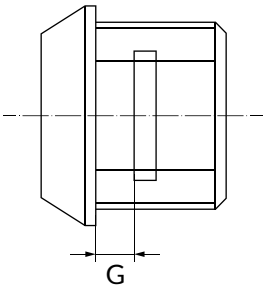
The locks are built in the "set" number groups. Each set has a different key number and any amount of locks and keys within a given set.
In the above abbreviations, the digit on the front is the amount of keys in a set for one lock (for example 2 KTP or 3 KTD).
- MASTER

All locks have different numbers of keys but there is a master key that opens all locks.
- DNOC

Key number is stamped on the barrel front. This assists in obtaining replacement keys if they are lost.
- MILLING

Cut in the lock body, for fixing the lock with a clip instead of a nut. For example (X-02).

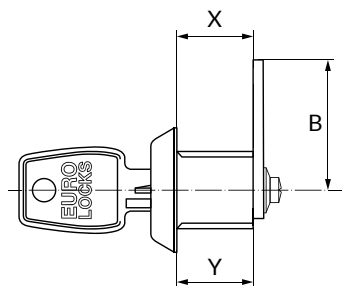
Milling „X”	Dimension “G” plate thickness [mm]
01	0.56-0.82
02	0.82-1.22
03	1.22-1.63



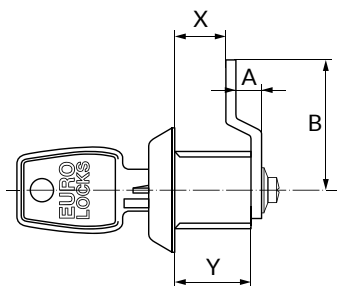


Cams

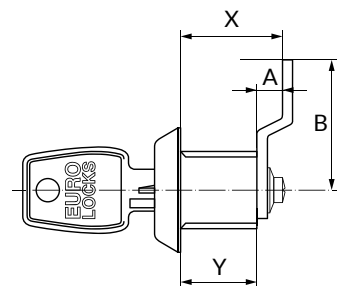
- shapes and mounting methods



flat

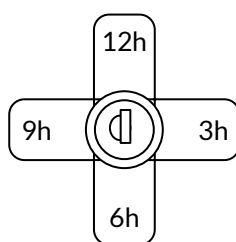


cranked towards head

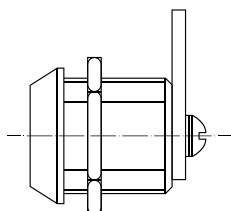


cranked away from head

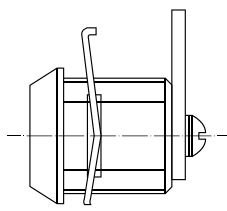
- cam position when locked



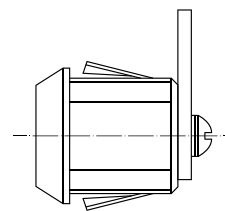
Possible methods of lock fixing to panels



nut



horseshoe clip



snap-in

Lock heads – available shapes



conical



round



cylindrical



square



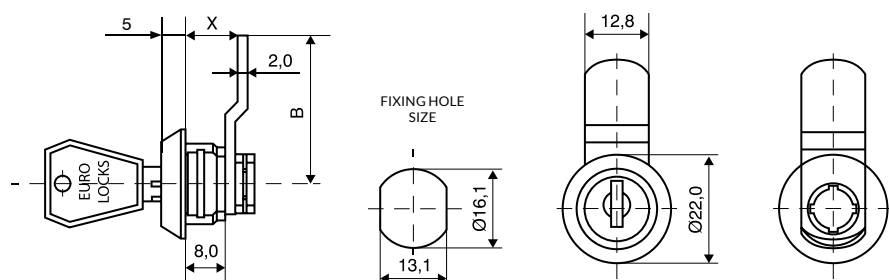
rectangular



tear

In order to place an order correctly, please fill in the order form on the page 45 of the catalogue and send it to the company by fax/e-mail or generate and order the product at www.euro-locks.pl/hurt or complete the form at www.euro-locks.pl and send it as a query.

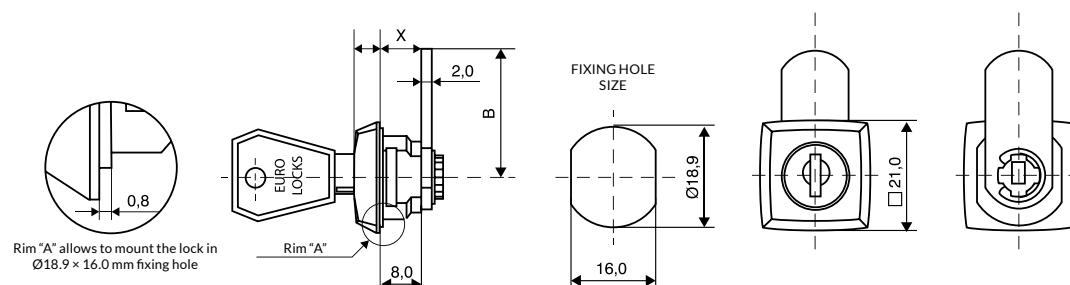
0202 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1; 2; 3; 8; 9	KTP; KTD; KTDS	2.5 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

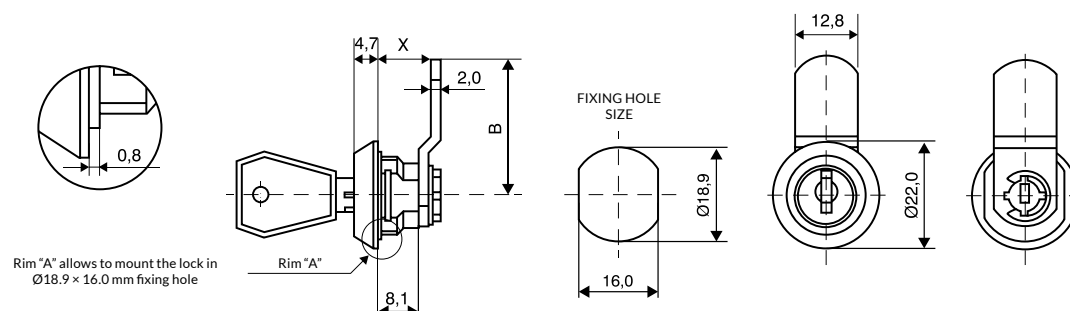
C807 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1; 2; 3	KTP; KTD; KTDS	2.5 mm	02	nut, clip	rectangular	7 – nickel (standard) 2 – chrome (on request)

C793 CAMLOCK

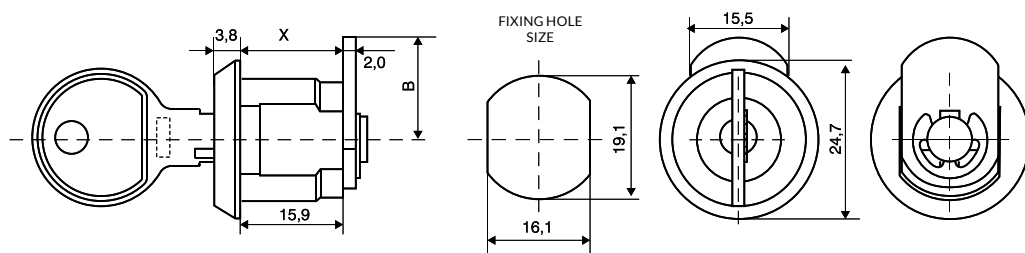


M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1; 2; 3	KTP; KTD; KTDS	2.5 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)



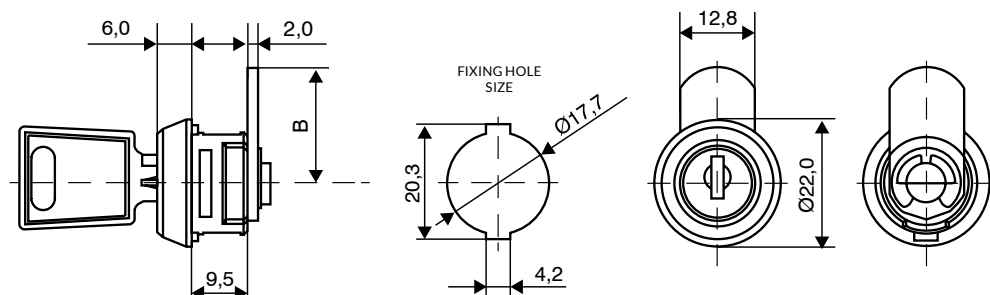
C051 CAMLOCK



M – Master Key System is supplied to order only.

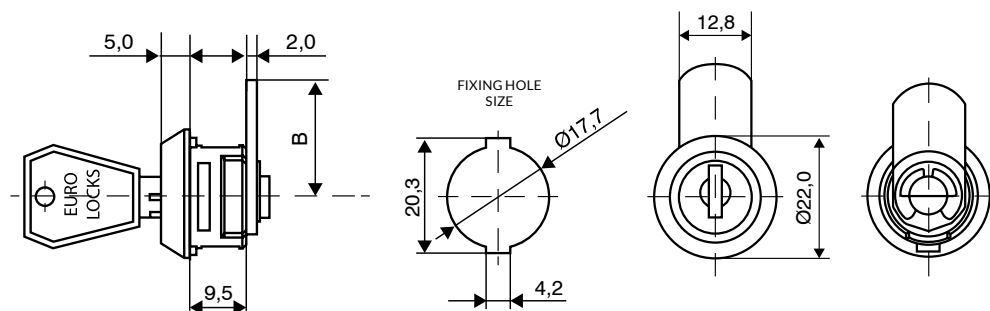
Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
6000 double entry	200	9	KTP; KTD; KTDS	10 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)

F143 CAMLOCK



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
FH double entry	200	3	KTP; KTD; KTDS	–	02	clip	round	7 – nickel (standard) 2 – chrome (on request)

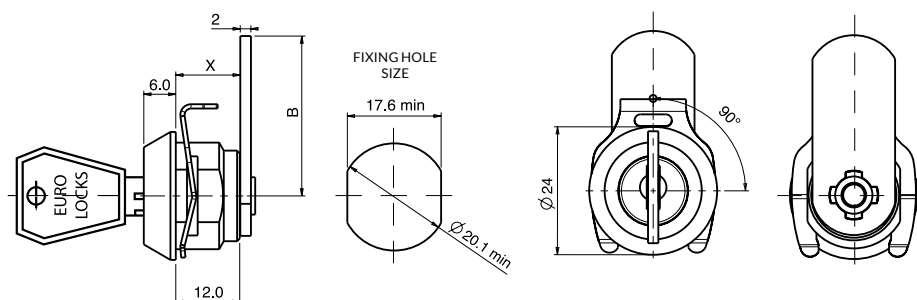
0221 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	3; 8	KTP; KTD; KTDS	–	02	clip	conical	7 – nickel (standard) 2 – chrome (on request)

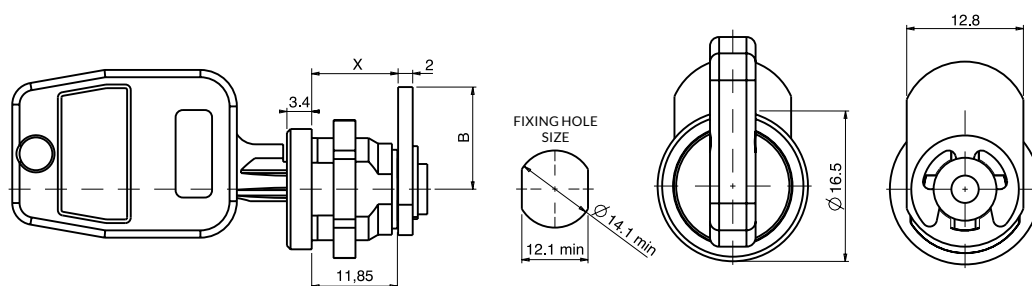
D242 CAMLOCK



M – Master Key System is supplied to order only.

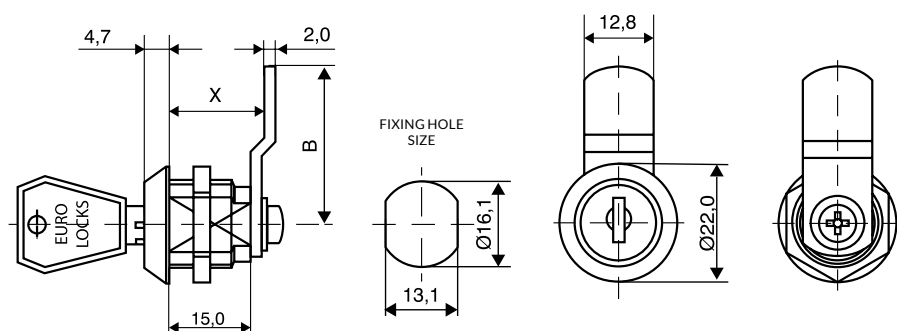
Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1	KTP; KTD; KTDS	–	02	clip	conical	7 – nickel (standard) 2 – chrome (on request)

D056 CAMLOCK



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
1D single entry	200	8	KTP; KTD; KTDS	6 mm	–	nut	cylindrical	7 – nickel (standard) 2 – chrome (on request)

0233 CAMLOCK

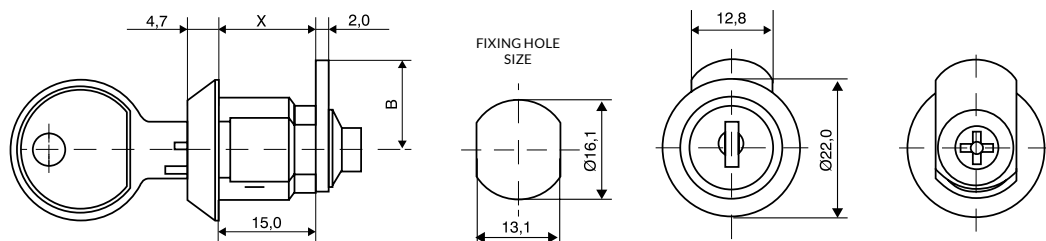


M – Master Key System is supplied to order only.
Possibility to adapt the lock for fixing with a clip to selected milling to customer order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1; 2; 3; 8	KTP; KTD; KTDS	9 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)



3133 CAMLOCK

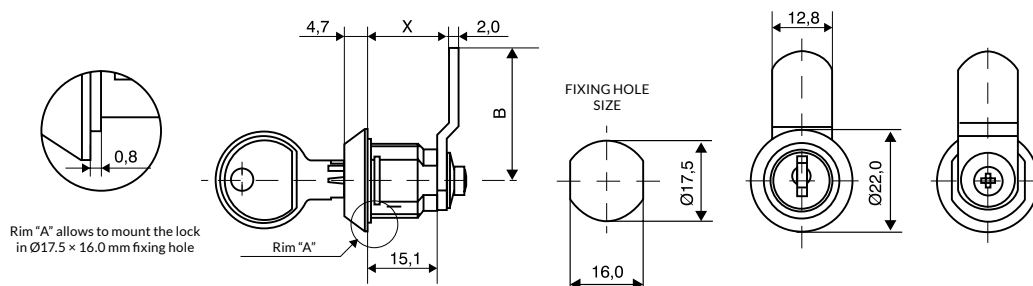


M – Master Key System is supplied to order only.

Possibility to adapt the lock for fixing with a clip to selected milling to customer order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
6000 double entry	200	1; 2; 3; 4	KTP; KTD; KTDS	9 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)

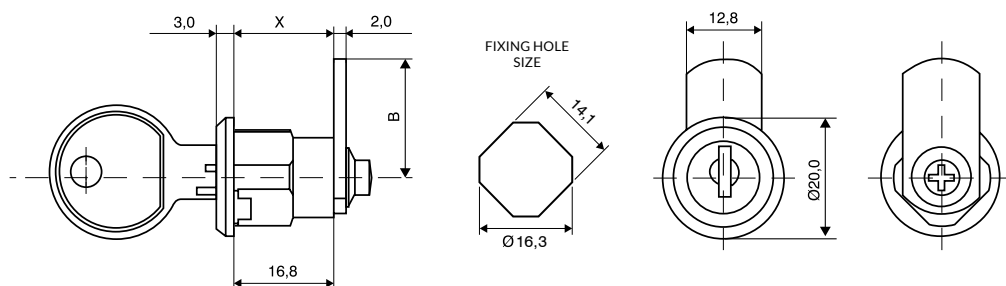
C792 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
6000 double entry	200	1; 2; 3	KTP; KTD; KTDS	9 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)

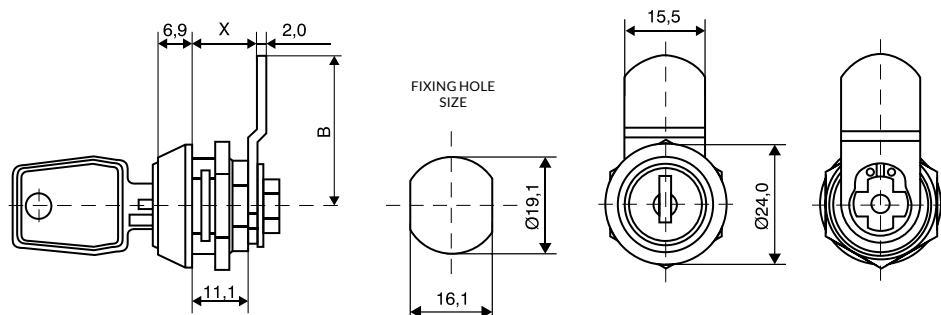
C452 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
6000 double entry	200	1	KTP; KTD; KTDS	5 mm	–	nut	round	7 – nickel (standard)

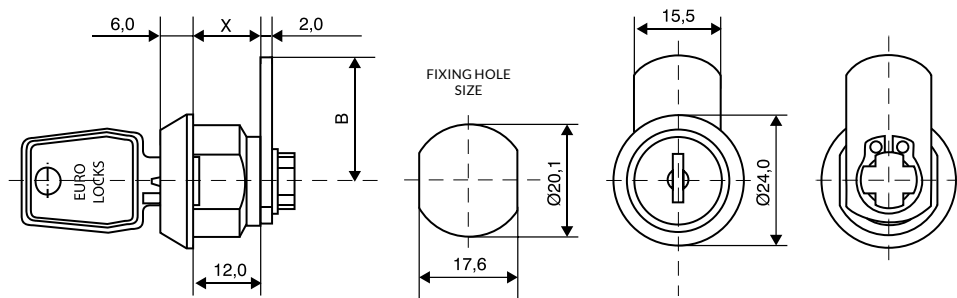
F298 CAMLOCK



M – Master Key System is supplied to order only.
Stainless steel cap.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
9000 double entry	500	1; 2; 3	KTP; KTD; KTDS	5 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

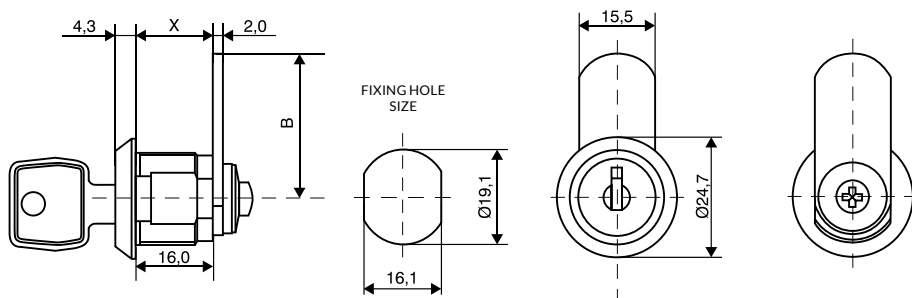
4708 CAMLOCK



M – Master Key System is supplied to order only.
Key movements 1, 3, 4, 8, 9 are available on request.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
9000 double entry	500	2	KTP; KTD; KTDS	5.5 mm	03	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

B332 CAMLOCK

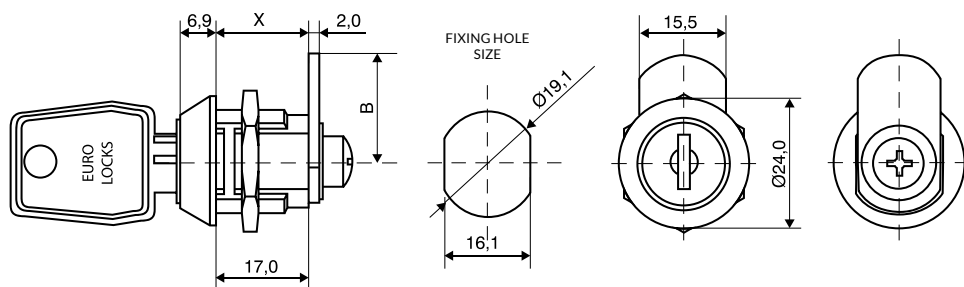


M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
92 single entry	200	1; 2; 3	KTP; KTD; KTDS	11 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)



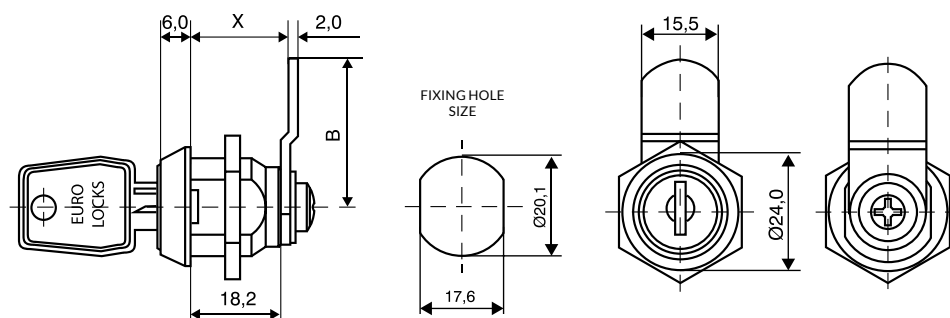
F492 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
2000 double entry	2000	1; 2; 3	KTP; KTD; KTDS	10 mm	02	nut, clip	conical	7 – nickel (standard)

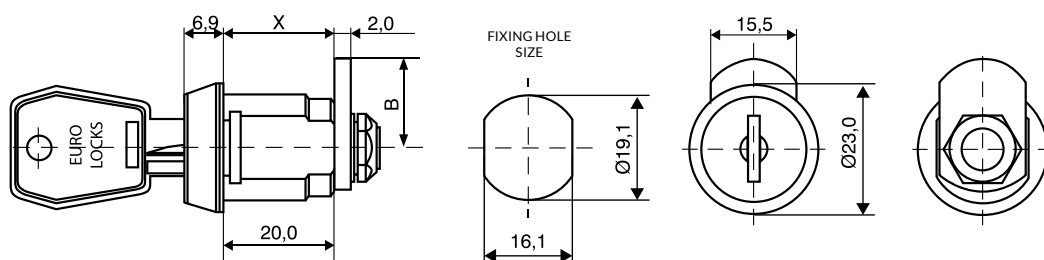
P334 CAMLOCK



M – Master Key System is supplied to order only.
Key movements 4, 8 are available on request.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
2000 double entry	2000	1; 3	KTP; KTD; KTDS	10 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

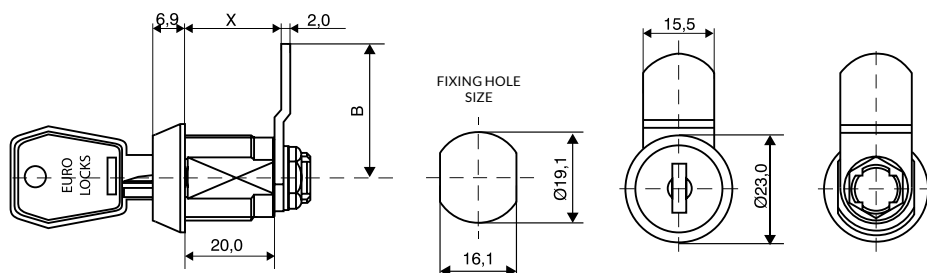
C702 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	1; 2; 3	KTP; KTD; KTDS	12 mm	02	nut, clip	conical	head cover: black plastic, housing: passivation

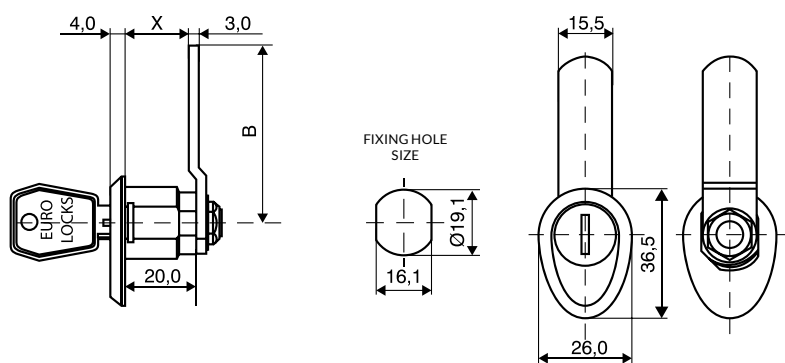
B671 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	1; 2; 3; 8	KTP; KTD; KTDS	12 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

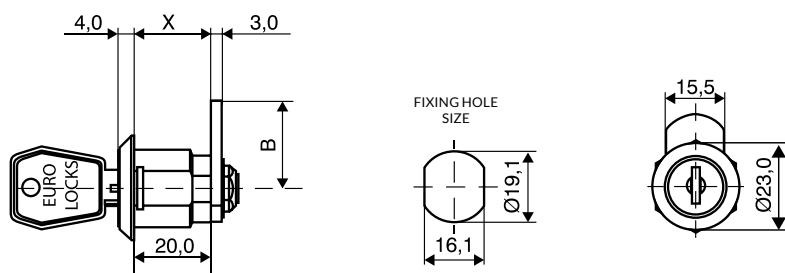
D091 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
K double entry	2000	1; 3	KTP; KTD; KTDS	12 mm	02	nut, clip	tear	7 – nickel (standard) 2 – chrome (on request)

D093 CAMLOCK

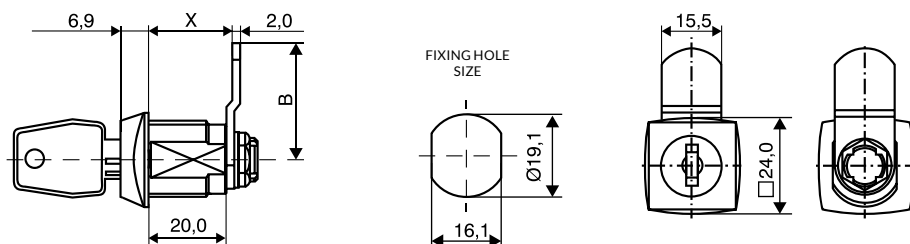


M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
K double entry	2000	1; 3	KTP; KTD; KTDS	12 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)



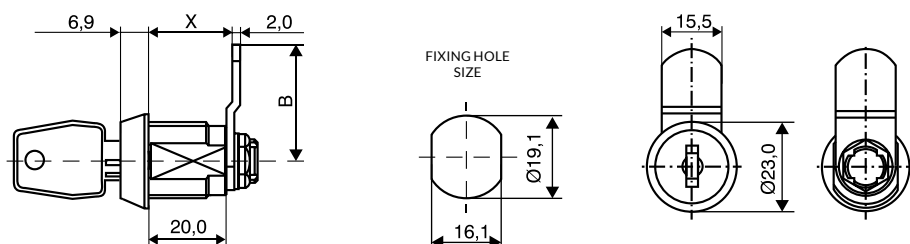
0902 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
UGL double entry, serpentine groove	10,000	1; 2; 3; 8	KTP; KTD; KTDS	12 mm	02	nut, clip	square	7 – nickel (standard) 2 – chrome (on request)

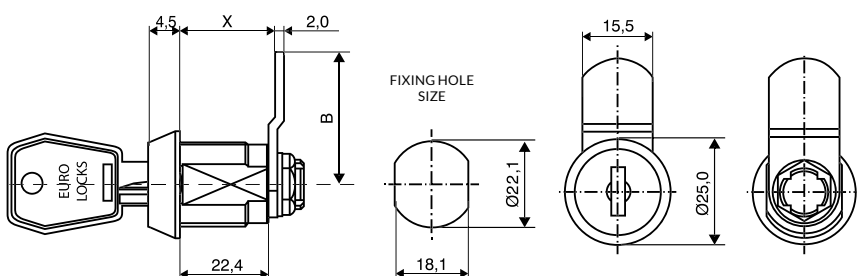
0906 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
UGL double entry, serpentine groove	10,000	1; 2; 3; 8	KTP; KTD; KTDS	12 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

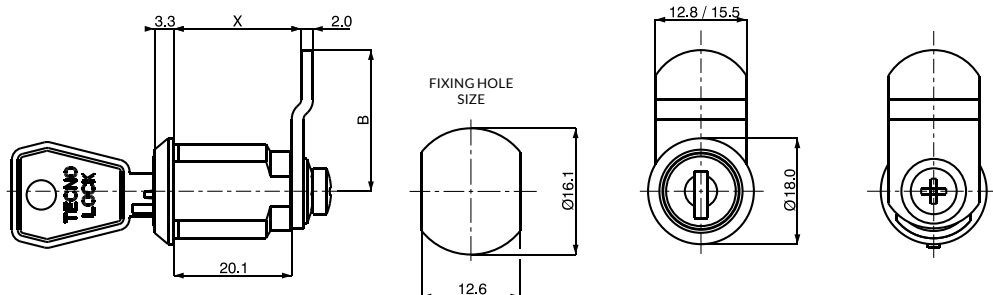
B356 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
45/47 double entry	2000	1; 2; 3	KTP; KTD; KTDS	17 mm	–	nut	conical	7 – nickel (standard) 2 – chrome (on request)

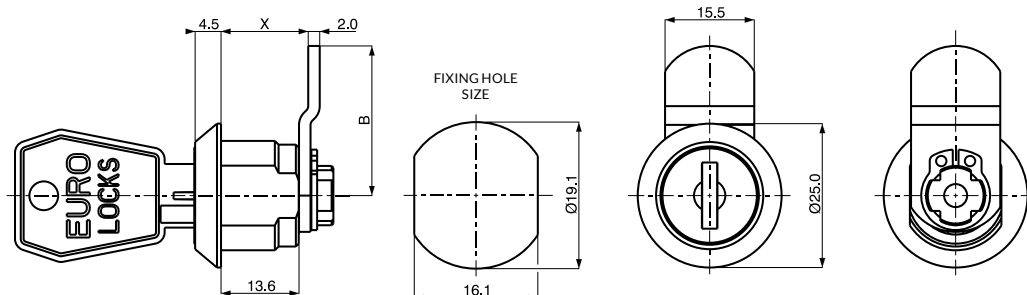
C585 CAMLOCK



M – Master Key System is supplied to order only

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	8	KTP; KTD; KTDS	12 mm	–	nut	conical	7 – nickel (standard)

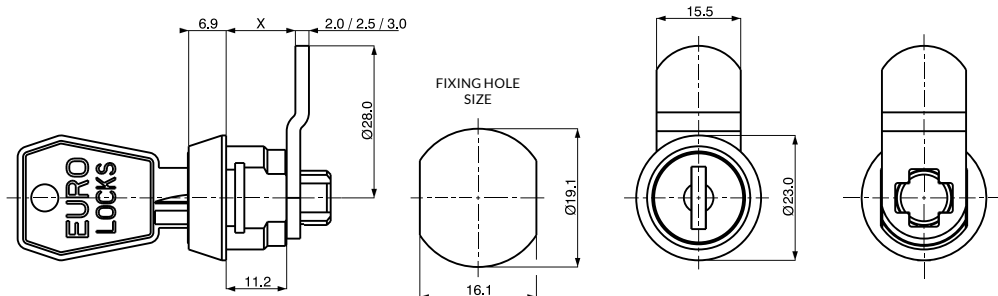
D268 CAMLOCK



M – Master Key System is supplied to order only

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
K double entry	2000	1; 3; 8	KTP; KTD; KTDS	7 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)

C683 CAMLOCK

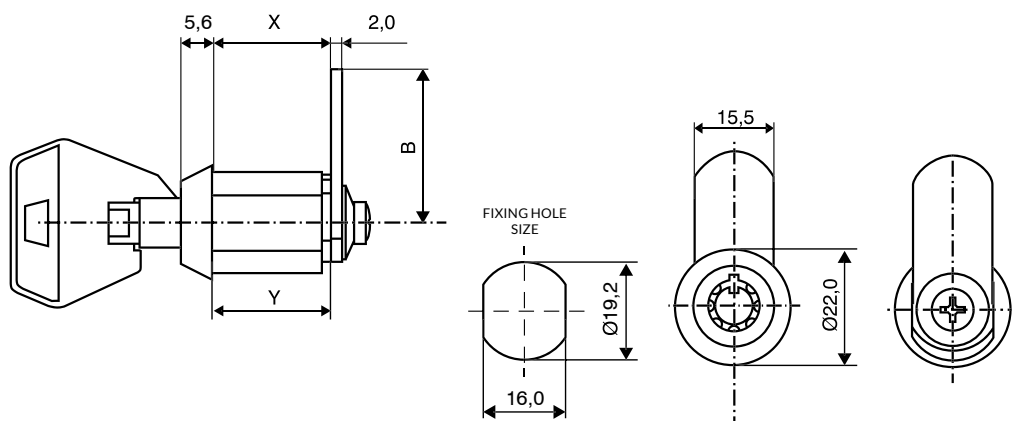


M – Master Key System is supplied to order only

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	1	KTP; KTD; KTDS	5 mm	02	nut, clip	conical	7 – nickel (standard) 2 – chrome (on request)



2404 RPT CAMLOCK



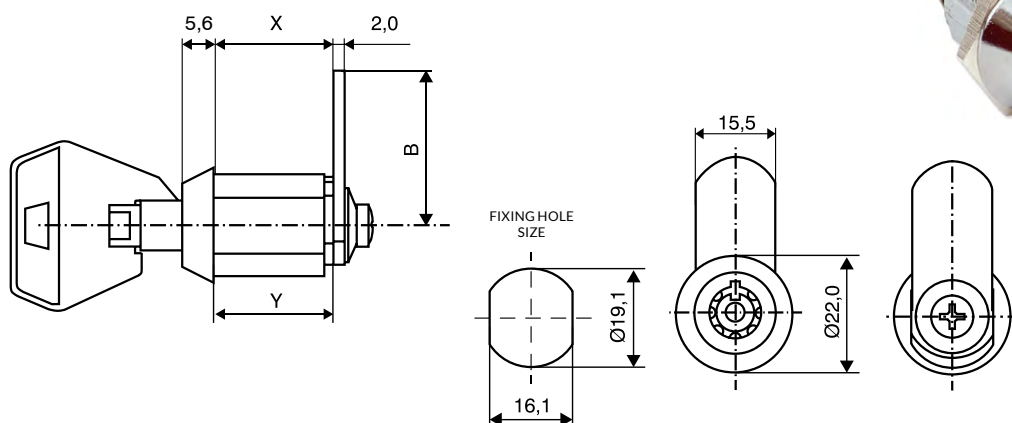
Product reference number	Dimension Y	Maximum panel thickness for nut fixing
2403	17.7 mm	7.2 mm
2404	22.3 mm	12 mm
2414	30 mm	21 mm

M – Master Key System is supplied to order only (available only for movements 1 and 2).

The number of combinations in the Master system is limited to 2000. Shape of the lock barrel makes it difficult to drill it out.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
28	10,000	1; 2; 3	KTP; KTD; KTDS	depends on the length of the housing, as shown in the table above	–	nut	conical	2 – chrome

5203 RPT CAMLOCK



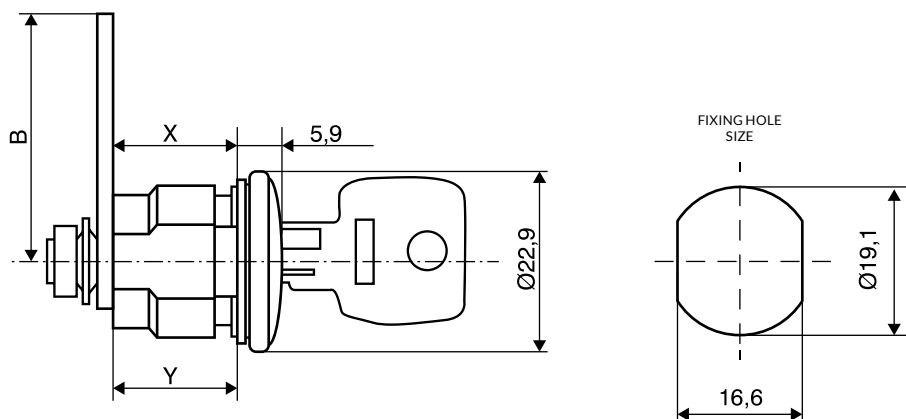
Product reference number	Dimension Y	Maximum panel thickness for nut fixing
5203	18 mm	7.2 mm
5204	22.2 mm	12 mm
5214	30 mm	21 mm

M – Master Key System is supplied to order only (available only for movements 1 and 2).

The number of combinations in the Master system is limited to 2000. Shape of the lock barrel and additional steel core provides lock with a double anti-drill feature.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
99	10,000	1; 2; 3	KTP; KTD; KTDS	depends on the length of the housing, as shown in the table above	–	nut	conical	2 – chrome

MAK5 CAMLOCK

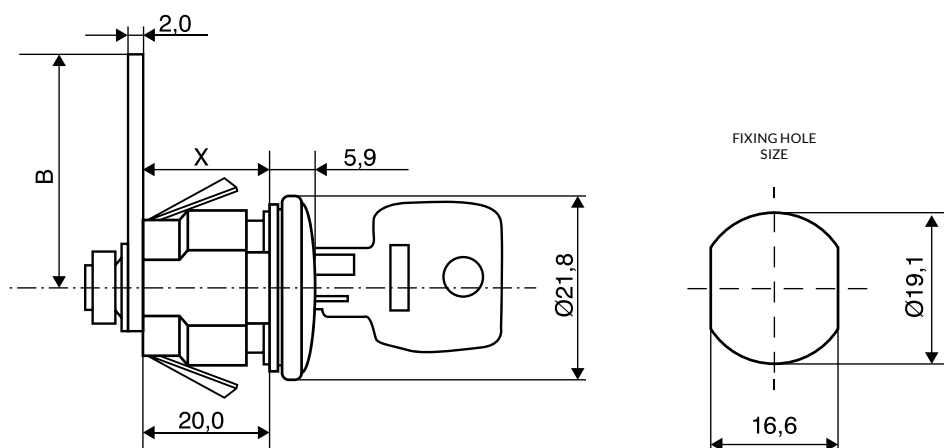


Product reference number	Dimension Y	Maximum panel thickness for nut fixing
MAK513	13 mm	7 mm
MAK516	16 mm	10 mm
MAK520	20 mm	14 mm
MAK525	25 mm	14 mm
MAK530	30 mm	25 mm

M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
H single entry	200	1; 2; 3; 8; 9	KTP; KTD; KTDS	depends on the length of the housing, as shown in the table above	–	nut	head is covered with a stainless steel cap, housing: nickel

MAKS CAMLOCK

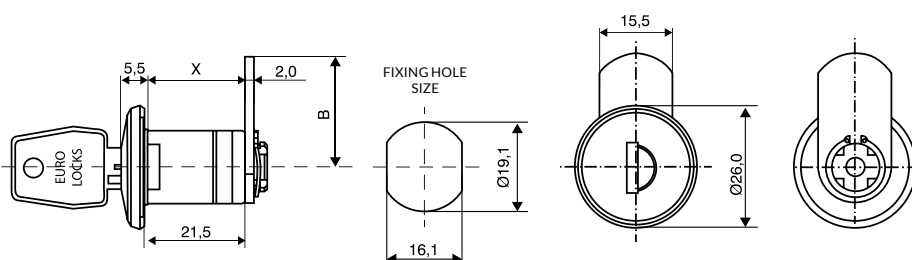


M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for snap-in fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
H single entry	200	1; 2; 3; 8; 9	KTP; KTD; KTDS	0.5–1.8 mm	–	snap-in	head is covered with a stainless steel cap, housing: nickel



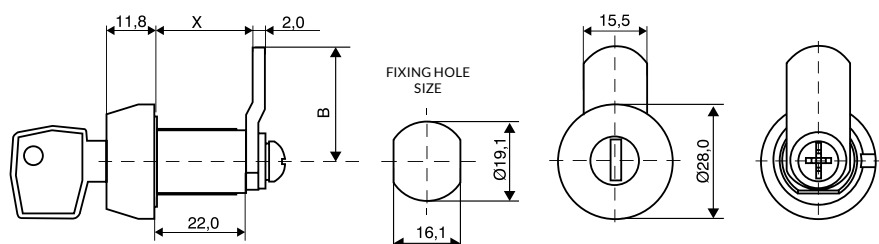
C912 CAMLOCK



M – Master Key System is supplied to order only.
As a standard, the lock is equipped with a shutter that limits the ingress of fluids and solid dirt.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
KB double entry	500	3	KTP; KTD; KTDS	13 mm	02	nut, clip	head is covered with a stainless steel cap, housing: passivation

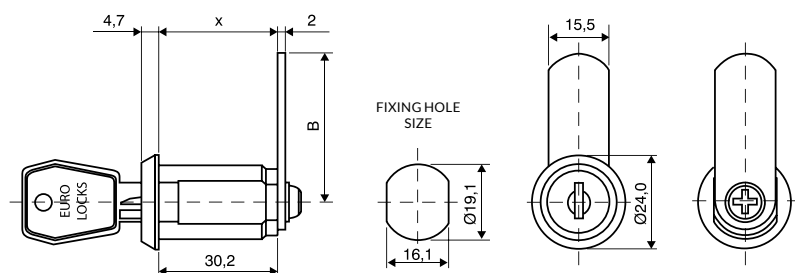
1414 CAMLOCK



M – Master Key System is supplied to order only.
As a standard, the lock is equipped with a shutter that limits the ingress of fluids and solid dirt.
The lock is designed for use in interiors at temperatures to -40° C.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
H5/H7	2000	1; 2	KTP; KTD; KTDS	12 mm	-	nut	head is covered with a stainless steel cap, housing: zinc plate

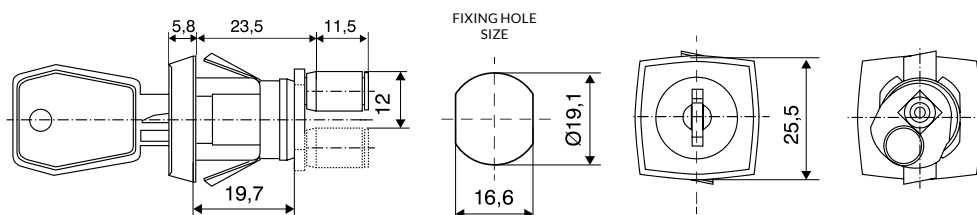
C559 CAMLOCK



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	1; 2; 3	KTP; KTD; KTDS	24 mm	-	nut	conical	7 – nickel (standard) 2 – chrome (on request)

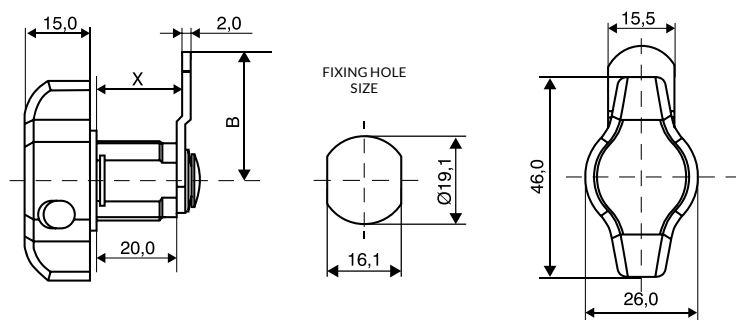
4246 MULTI-DRAWER LOCK



M – Master Key System is supplied to order only.

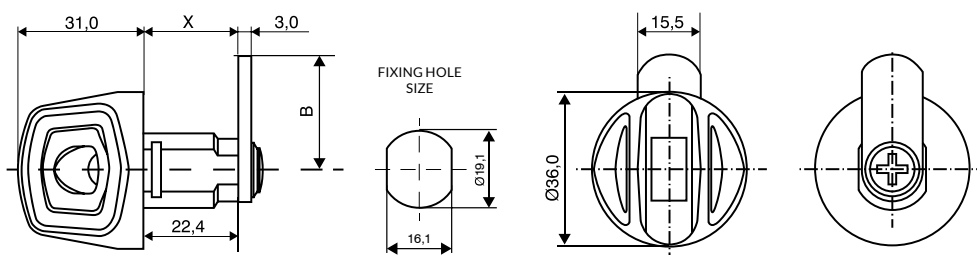
Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for snap-in fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	3; 4	KTP; KTD; KTDS	1.25–3 mm	–	snap-in	rectangular	7 – nickel (standard) 2 – chrome (on request)

4443 LATCHLOCK



Recommended padlock shackle diameter	Movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
min 5 mm max 7.5 mm	1; 2	12 mm	03	nut, clip	7 – nickel (standard) 2 – chrome (on request)

A208 LATCHLOCK

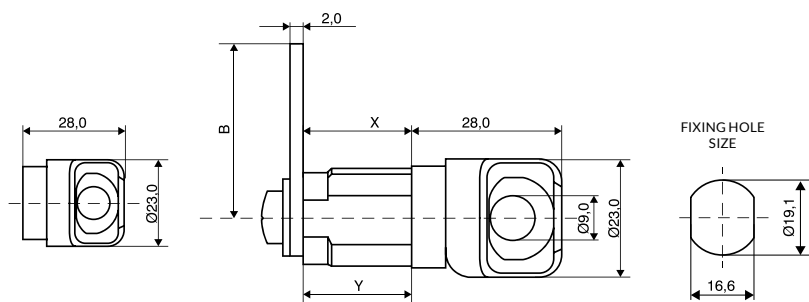


Freewheel feature - once the padlock is fixed through the head of the lock, the knob rotates 360° so the lock cannot be leveraged and broken.

Recommended padlock shackle diameter	Movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
min 6 mm max 8 mm	1; 2	14.5 mm	03	nut, clip	8H – black KTL (standard) 7 – nickel (on request)



ELOH LATCHLOCK

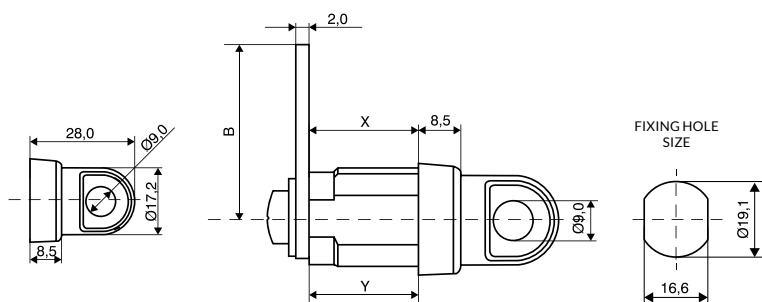


Ergonomic shape of the head.

Freewheel feature - once the padlock is fixed through the head of the lock, the knob rotates 360° so the lock cannot be leveraged and broken. To open, press and turn the knob.

Product Code	Body Length	Recommended padlock shackle diameter	Movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
ELOH20	20 mm	min 5 mm	1; 2	12 mm	-	nut	7 - nickel
ELOH32	31.7 mm	max 8 mm		24 mm			8H - black KTL

ELOW LATCHLOCK

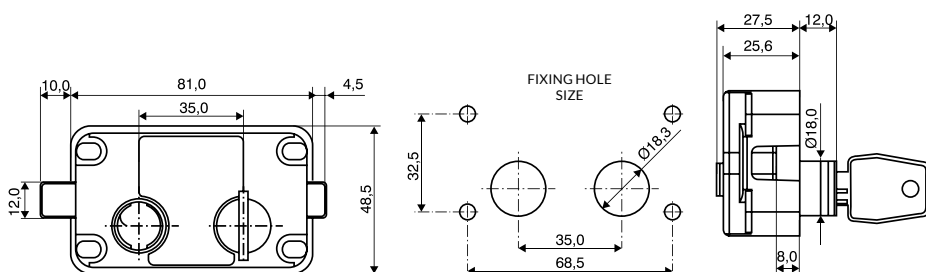


Ergonomic shape of the head.

Freewheel feature - once the padlock is fixed through the head of the lock, the knob rotates 360° so the lock cannot be leveraged and broken. To open, press and turn the knob.

Product Code	Body Length	Recommended padlock shackle diameter	Movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
ELOW20	20 mm	min 5 mm	1; 2	12 mm	-	nut	7 - nickel
ELOW32	31.7 mm	max 8 mm		24 mm			8H - black KTL

C706 BANK DEPOSIT LOCK



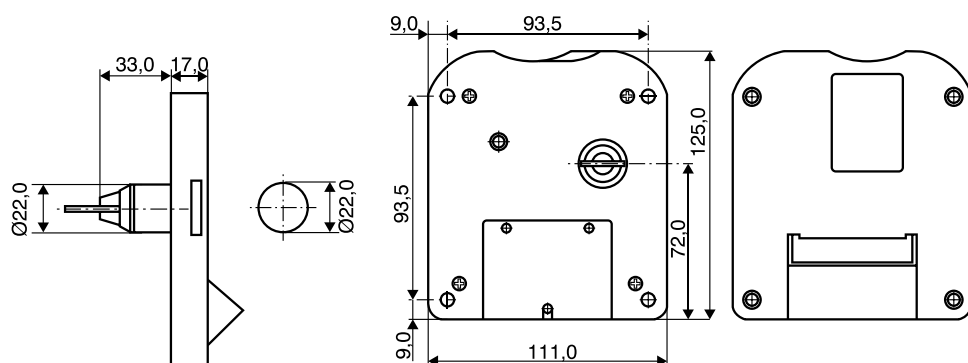
C706 - Right Hinged.
C707 - Left Hinged.

For use in safety deposit boxes.
Client barrel is delivered with two keys.

The barrel and the key of a bank are delivered as ordered.
Packed in boxes of 10 pieces.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
UGL double entry, serpentine groove	1000 - bank key 10,000 - Client key	1; 2	KTP; KTD; KTD5	12 mm	4 × screws	black - plastic

2786/2788 COINLOCK



Economical and safe coin lock with robust plastic housing and standard fixing dimensions 93.5 × 93.5mm.

Adaptable for all coins and tokens with min. 20mm and max. 30mm diameter and thickness max. 3.2mm.

Removable barrel – with service key.

Coin tray as standard.

A sticker with instructions included.

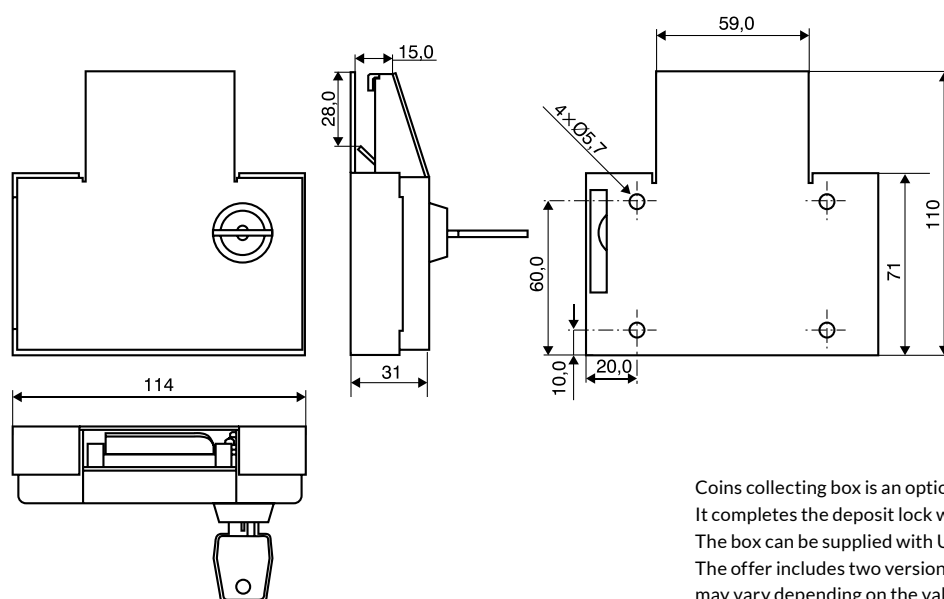
The 2788 lock is a version of the 2786 lock designed for humid conditions. P004 coin collecting box – available as an option.

* Maximum panel thickness without use a rosette

** Maximum panel thickness when using a rosette Master Key System is supplied to order only.

Product Code	Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
2786	66/68 double entry	2000	1: 2	KTD	19 mm	screws	black – plastic
2788	AA single entry	1000			28 mm * 19 mm **		

P004 COIN BOX



Coins collecting box is an optional accessory of coin deposit locks.

It completes the deposit lock with a function of charge for use of a locker.

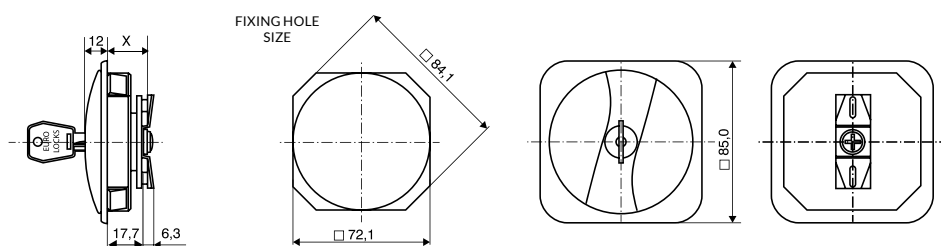
The box can be supplied with UGL 0906 lock (10,000 key combinations) on request.

The offer includes two versions of the box with a capacity of 50 or 100 coins (given capacity may vary depending on the value/dimensions of coins).

Key series	Number of available combinations	Available variants of key combinations	Fixing to panel	Lock finish (electroplated coating)
K double entry	2000	KTP; KTD; KTDS	screws	black – steel



C592 "HANDLE" LOCK (FFH)



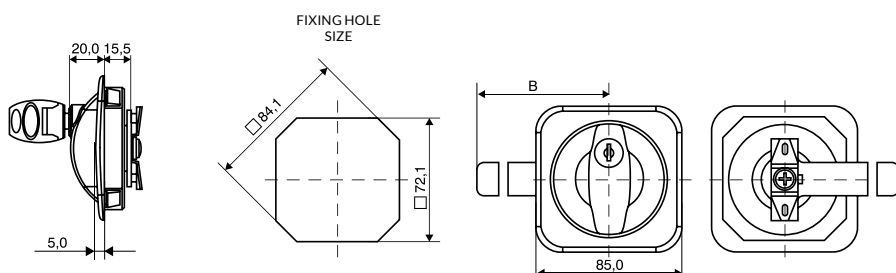
M – Master Key System is supplied to order only.
The lock is available with 2-point or 3-point cam.

Technical drawing of the lock shows other available handle shape.
To order this shape use the B931 symbol of the lock.



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
25/27 double entry	2000	90° clockwise or 90° anticlockwise	KTP; KTD; KTDS	0.8–1.2 mm or 1.2–1.5 mm	snap-in	–	black – plastic

F716 "HANDLE" LOCK (FFH)

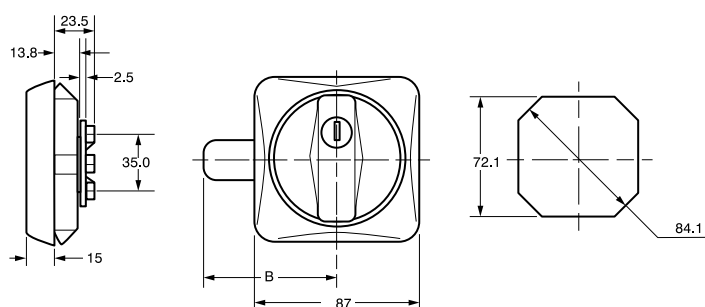


M – Master Key System is supplied to order only.
The lock is available with 2-point or 3-point cam.



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
K double entry	2000	90° clockwise or 90° anticlockwise	KTP; KTD; KTDS	0.8–1.2 mm	snap-in	–	housing – black plastic; handle – black KTL; other finishes available on request

F90 "HANDLE" LOCK (FFH)

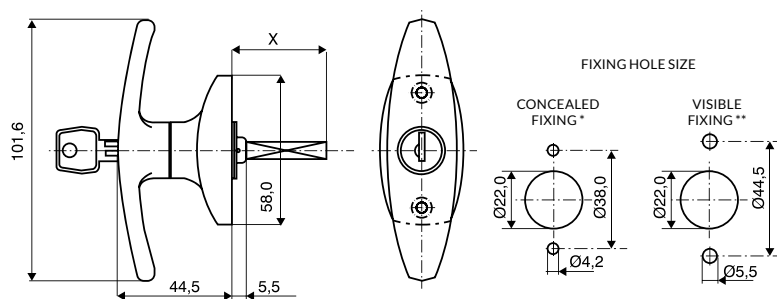


M – Master Key System is supplied to order only.
The lock is available with 2-point or 3-point cam.



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
9000 double entry	500	90° clockwise	KTP; KTD; KTDS	0.8–1.2 mm	snap-in	–	housing – black plastic; handle – satin nickel

1638 T-HANDLE

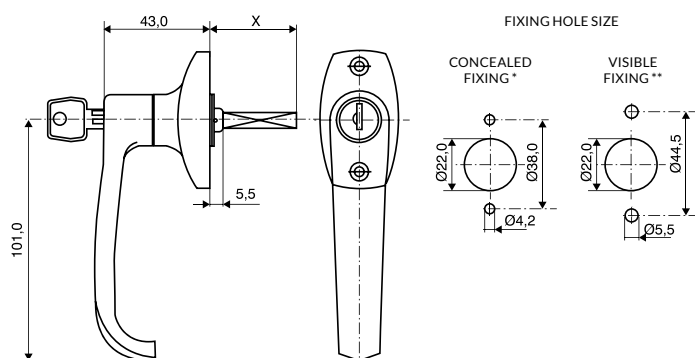


M – Master Key System is supplied to order only.
Spindle length on request.
Threaded or smooth spindle on request.
The handle is available in two versions:
* screws fit from the inside (concealed)
** screws fit from the outside (visible)



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
92 single entry	200	1; 2	KTP; KTD; KTDS	–	–	2 × screws	–	2 – chrome

1802 L-HANDLE

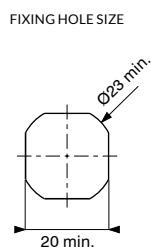
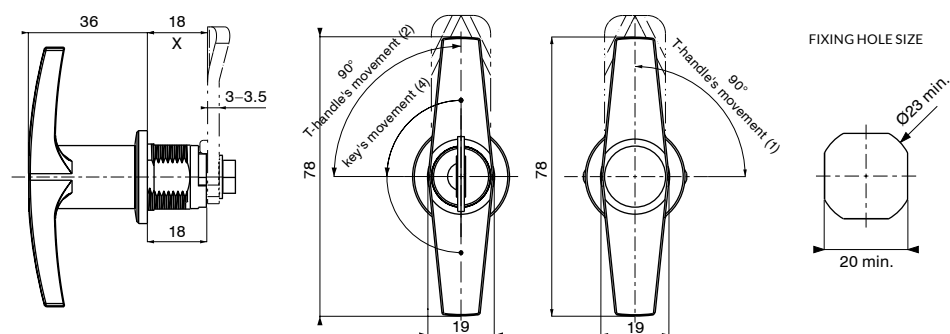


M – Master Key System is supplied to order only.
Spindle length on request.
Threaded or smooth spindle on request.
The handle is available in two versions:
* screws fit from the inside (concealed)
** screws fit from the outside (visible)



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
64 double entry	1000	1; 2	KTP; KTD; KTDS	–	–	2 × screws	–	2 – chrome

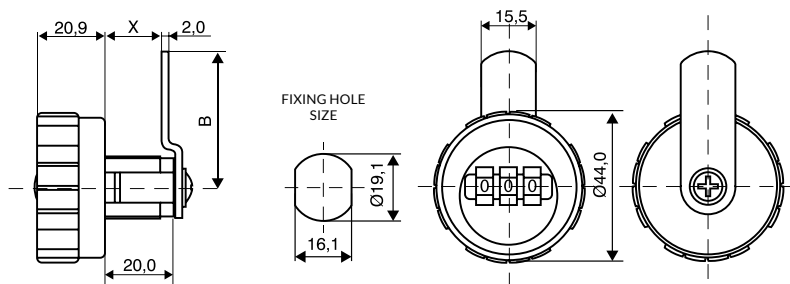
H406 T-HANDLE



Type of handle	Key series	Number of available combinations	Maximum panel thickness for nut fixing	Handle fixing to panel	Material of handle and housing	Finish of handle and housing
H406-1-1 locking	R/1333	500	11 mm	nut	ZAMAK	1B – powder painting (RAL9005) – standard; other types available on request
H406-1-2 non-locking	–	–	–	–	–	–



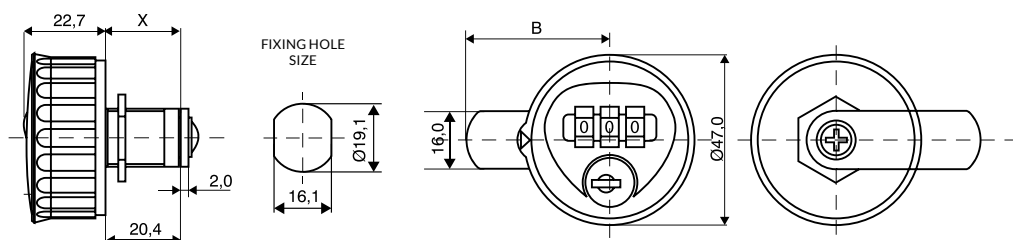
A151 MECHANICAL COMBINATION LOCK



A151 is available with single-user mode only.
It is possible to change the code using for example a pin, after setting the lock to the previously saved code.
Factory code 000.

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a three-digit code	1000	1	10 mm	nut	grey - plastic

A168/A170 MECHANICAL COMBINATION LOCK

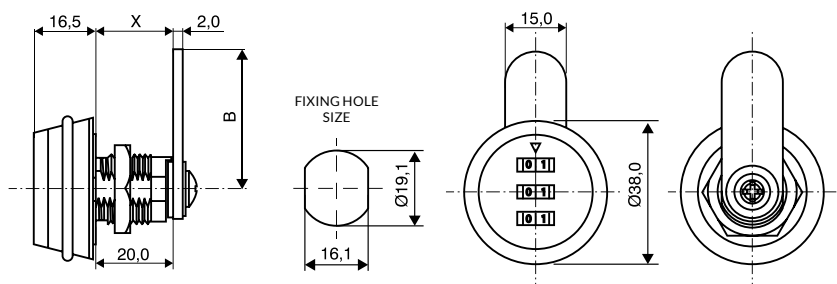


Lock body is made of zinc-aluminum alloy.
Service key with the code finding function (supplied to order).

A168 - private mode (office, school).
A170 - public mode (fitness club, deposit lockers).

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a three-digit code	1000	1	12 mm	nut	silver or black KTL

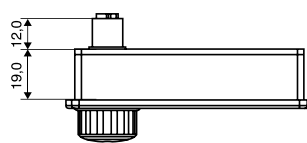
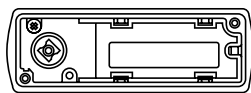
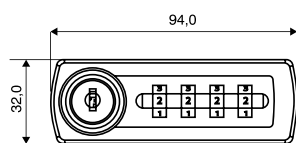
1310 MECHANICAL COMBINATION LOCK



1310 is available with single-user mode only.
It is possible to change the code using for example a pin, after setting the lock to the previously saved code.
Lock comes with rubber o-ring, which provides better grip while operating lock's head.
Factory code 000.

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a three-digit code	1000	1; 2	11 mm	nut	silver or black KTL

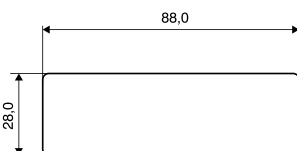
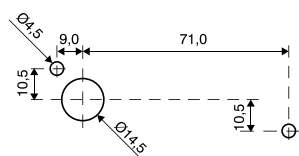
2700 MECHANICAL COMBINATION LOCK "GEMINI"



(surface mount)

FIXING HOLE SIZE

(flush mount)



2700V – private mode (office, school).
2700L – public mode (fitness club, deposit lockers).
Made of zinc-aluminium alloy and ABS.
Setting of a new code is easy to perform thanks to knob.
Service key with the code finding function (supplied to order).

Available versions: vertical, horizontal (left and right).

Surface or flush mount.

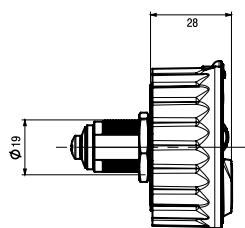
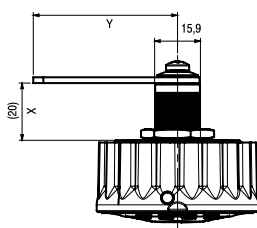
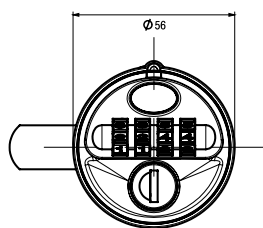
* for surface mount

** for flush mount

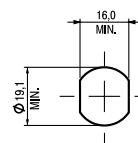
*** custom colours are available on request only

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10,000	90°	8.5 mm * 20.5 mm **	2 × screws M4	black, white or silver – (powder coating) ***

2800 MECHANICAL COMBINATION LOCK



FIXING HOLE SIZE

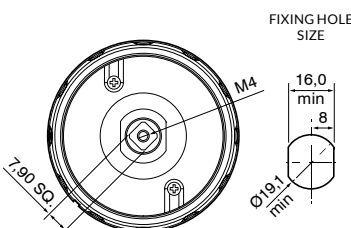
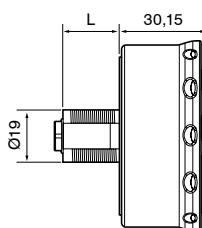
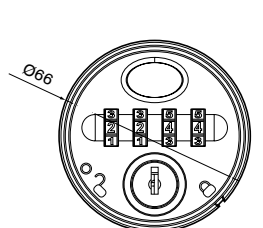


2800V – private mode (office, school).
2800L – public mode (fitness club, deposit lockers).
2800C – key control code change combination lock.
Made of zinc-aluminium alloy.

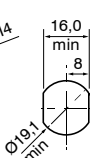
Setting of a new code is easy to perform thanks to built-in button.
Service key with the code finding function (supplied to order only).
Customised logo.
2810 – wet area version.

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10,000	1; 2	12 mm	nut	black, white or silver – (powder coating)

2850 MECHANICAL AUTO-SCRAMBLE COMBINATION LOCK "SAROS"



FIXING HOLE SIZE



4-digit access code auto-scrambles once the lock is opened and closed to prevent code being used and locker accessed by unauthorized persons.
Anti-temper design protects internal mechanism if wheels are forced.

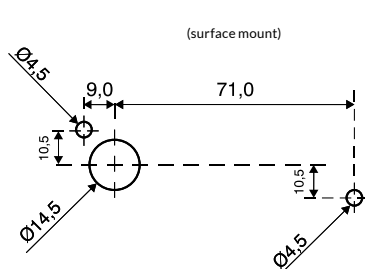
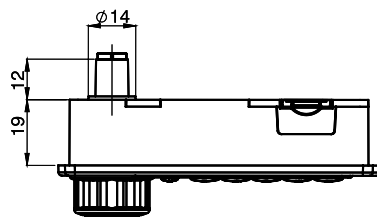
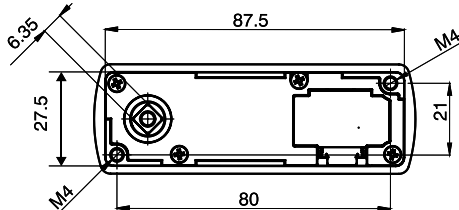
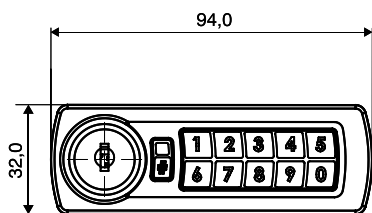
High picking resistance.
Available with standard fixing and "twist-resist" option as well.
Private mode usage.
Right-handed version.
Logo area for customer logo, locker number etc.
20 mm and 30 mm housing length available to suit door thicknesses up to 32mm.



Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10 000	1	up to 32 mm	nut, screw	black, white or silver – (powder coating)

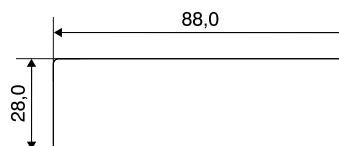


3700 3700 DIGITAL COMBINATION LOCK "GEMINI"



FIXING HOLE SIZE

(flush mount)



Made of zinc-aluminium alloy and ABS.

Available versions: vertical, horizontal (left and right).

High security level: 4-digit user code, 6-digit technician code, 6-digit sub-master code, 8-digit master code.

Available modes: private (e.g., office, school), public (e.g. deposit lockers, fitness).

Possibility to set time until auto unlock in public mode.

1/2AA battery (included). Up to 80,000 cycles per pair of batteries (depends on conditions of use).

Battery condition indicator.

Mechanical override lock (service key is supplied to order only).

Surface or flush mount.

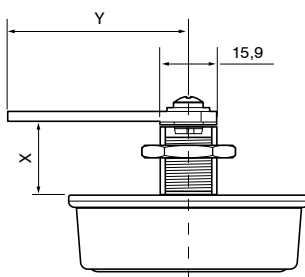
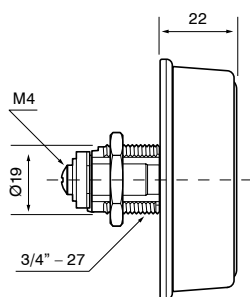
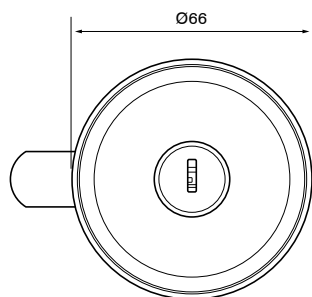
* for surface mount

** for flush mount

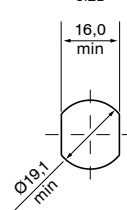
*** custom colours are available on request only

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10,000	90°	8.5 mm * 20.5 mm **	2 x screws M4 **	black, white or silver - (powder coating) ***

3450 DIGITAL NFC-POWERED LOCK "ECHO"



FIXING HOLE SIZE



A groundbreaking innovative ECHO lock is completely battery-free. It is powered by NFC technology.

Lock is configured and controlled using ECHO Mobile App (available on both iOS and Android platforms).

Designed for use in office furniture, wardrobe and deposit lockers, any application where safe access is important.

Highest security level: ECHO uses AES (Advanced Encryption Standard) to protect your access.

Lock presents three operating modes: private, public and novel registered public mode.

ECHO App also allows to share the storage with other users.

Lock does not require connection to any power source (internal or external).

Powered by phone and administrated by App.

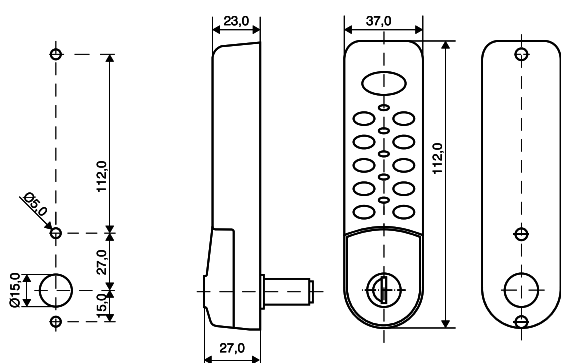
Dedicated WEB portal for advance administrative features.

Mechanical override lock (service key is supplied to order only).

Key series	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
NFC	90°	20 mm	nut, screw	black

3780/3781 DIGITAL COMBINATION LOCK "ZENITH"

(wet area version: 3781)



High-quality digital combination lock designed for use on office furniture, wardrobe and deposit lockers etc.

Made of zinc-aluminium alloy.

Could be delivered with cam, rod guide mechanism (on request) or slam module.

Available versions: vertical, horizontal (left and right).

ADA compliant version - 3782.

Available modes: private, public, RAS.

High security level: 4-digit user code, 6-digit technician code, 6-digit sub-master code, 8-digit master code.

Possibility to set time until auto unlock in public mode.

2×AA batteries (included).

Battery condition indicator.

Up to 80,000 cycles per pair of batteries (depends on conditions of use).

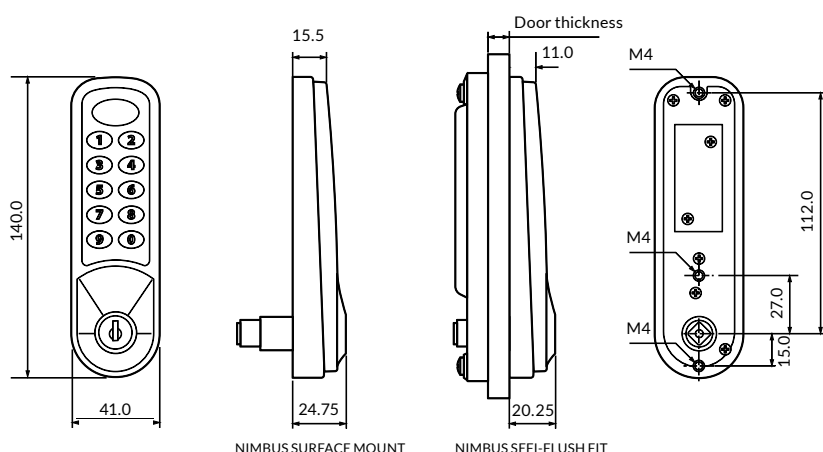
Mechanical override lock (service key is supplied to order only).

Customised logo.

3781 wet area version is IP65 rated.

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10,000	90°	24 mm	3 × screws	silver, black KTL

3960/3961 DIGITAL COMBINATION LOCK "NIMBUS"



High-quality digital combination lock designed for use on office furniture, wardrobe and deposit lockers etc.

Membrane touch keypad.

Two or three point fixing.

Vertical, left and right hand fixing.

High security level: 4-digit user code, 6-digit technician code,

6-digit sub-master code, 8-digit master code.

Multiple incorrect code timed lock-out protection.

Available modes: private, public, RAS.

Possibility to set time until auto unlock in public mode.

2×AAA batteries (included).

Battery condition indicator.

Up to 50,000 cycles per pair of batteries (depends on conditions of use).

Mechanical override lock (service key is supplied to order only).

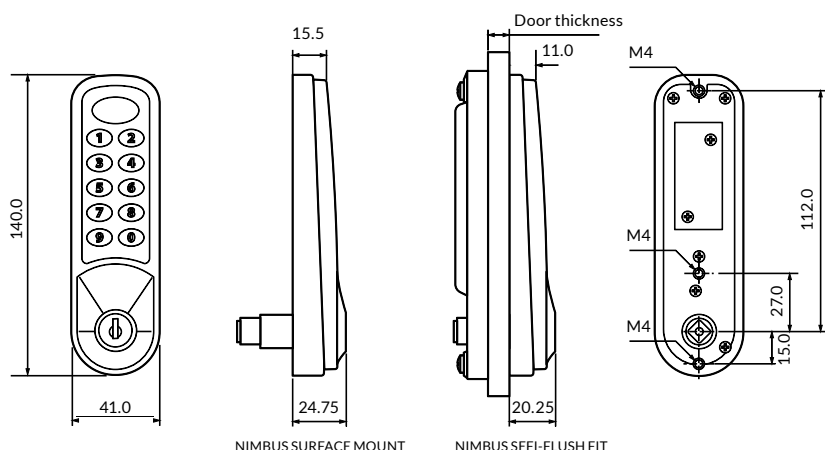
Fits standard 3780 digital combination lock piercing.

3961 wet area version is IP65 rated.

Key series	Number of available combinations	Key movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
a key is replaced by a four-digit code	10 000	90°	20 mm	surface or semi-flush mount	silver, white or black KTL



3963/3964 DIGITAL COMBINATION LOCK "NIMBUS" RFID

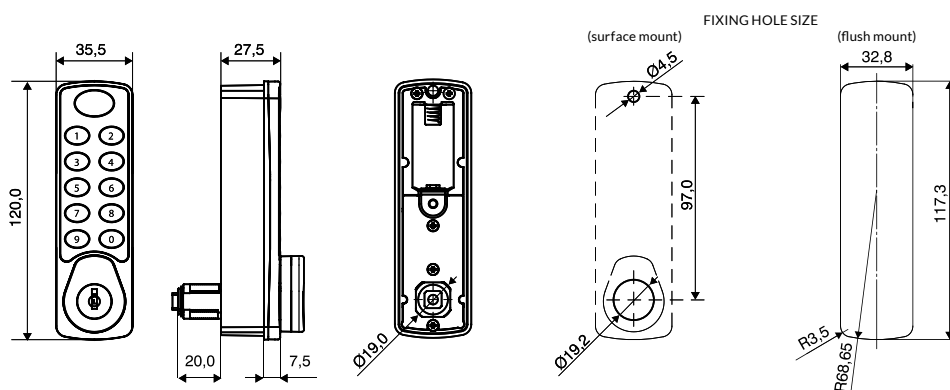


High-quality digital combination lock operated with RFID card or keyboard.
Compatible with ISO14443A RFID, including Legic-Advant-Protocol i Mifare-Protocols.
Designed for use on office furniture, wardrobe and deposit lockers etc.
Membrane keypad.
Various colour versions (silver, black, white).
Available versions: vertical, horizontal (left and right).
High security level: 4 or 6-digit user code, 6-digit technician code, 6-digit sub-master code, 8-digit master code.
Multiple incorrect code timed lock-out protection.

Available modes: private, public, RAS.
In public mode it is possible to set time until auto unlock.
2×AAA batteries (included).
Battery condition indicator.
Up to 50.000 cycles per pair of batteries (depends on conditions of use).
Mechanical override lock (service key is supplied to order).
Fits standard 3780 digital combination lock piercing.
3964 wet area version is IP65 rated.

Key series	Number of available combinations	Key movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish (powder painting)
a key is replaced by a four-digit code	10 000	90°	20 mm	surface or semi-flush mount	silver, white or black KTL

3950 DIGITAL COMBINATION LOCK "HORIZON"

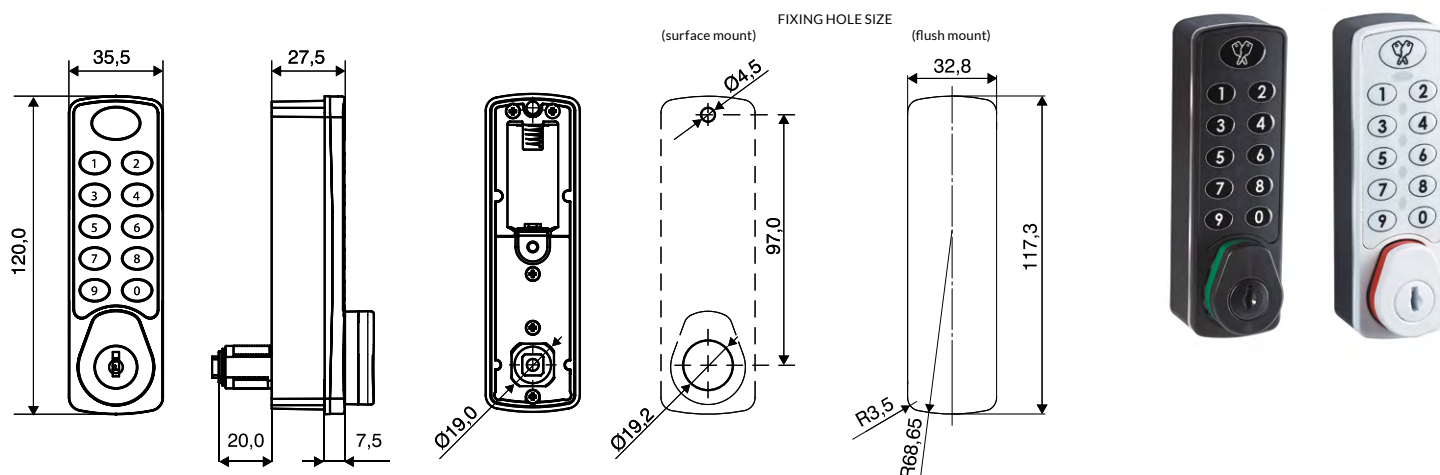


High-quality digital combination lock designed for use on office furniture, wardrobe and deposit lockers etc.
Available modes: private, public, RAS.
High security level: 4-digit user code, 6-digit technician code, 6-digit sub-master code, 8-digit master code.
Available versions: vertical, horizontal (left and right).
Surface or flush mount.
Secure pop-out turn handle (flush when locked).
Auto unlock/lock feature.

Mechanical override lock (service key is supplied to order only).
1×CR123 battery (included).
Battery condition indicator.
ADA/DDA compliant.
Possibility to set time until auto unlock in public mode.
* for surface mount
** for flush mount
3951 - version with built-in Real Time Clock (RTC).
Please contact our office for more information regarding versions and modes.

Key series	Number of available combinations	Movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish
a key is replaced by a four-digit code	10,000	90°	11.5 mm * 23 mm **	1 × nut + 1 × screw	black, white

3951 DIGITAL COMBINATION LOCK "HORIZON" WITH REAL TIME CLOCK



Digital combination lock Horizon with improved processing unit and real time clock dedicated for office furniture, wardrobe and deposit lockers etc.

Possibility to limit access to predetermined period of time.

Available modes: private, public, RAS, rental (e.g. lockers) and multi-user.

High security level: 4-digit user code, 6-digit technician code, 6-digit sub-master code, 8-digit master code.

Available versions: vertical, horizontal (left and right).

Surface or flush mount.

Available colours: black or white. Mechanical override lock (service key is supplied to order only).

1×CR123 battery (included).

Battery condition indicator.

ADA/DDA compliant.

Possibility to set exact auto unlock time in public mode.

Secure pop-out turn handle (flush when locked).

Auto unlock/lock feature.

* for surface mount

** for flush mount

Key series	Number of available combinations	Key movement to unlock	Maximum panel thickness	Lock fixing to panel	Lock finish
a key is replaced by a four-digit code	10 000	90°	11,5 mm * 23mm **	nut, screws	black, white

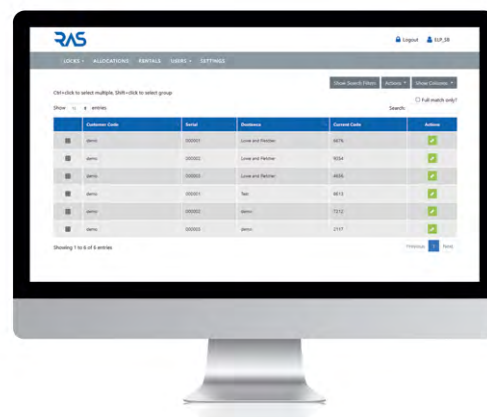
RAS REMOTE ALLOCATION SYSTEM

The RAS system is a simple and secure solution that allows you to remotely manage access to the chosen group of devices without the need to go to site. It gives the system manager the ability to assign user codes from a remote location using an online database. This dispenses with the need for users to carry keys and reduces running costs by removing the need for service calls to change lock codes locally.

Management of the locks is via a simple web-based system. This can be accessed from any location with the usual range of desk based and hand-held devices.

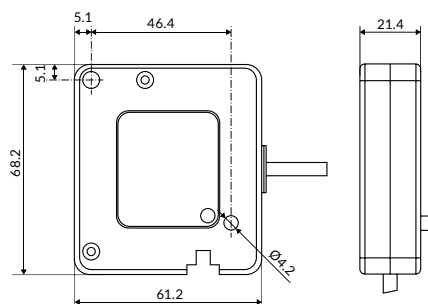
If the organisation is managing multiple installations, all of these are controlled from this one convenient website.

RAS system is compatible with following models of locks: 3780, 3781, 3782, 37800, 3784, 3960, 3961, 3950, 3951, 3963, 3964.





3770 ELECTRONIC LATCH LOCK

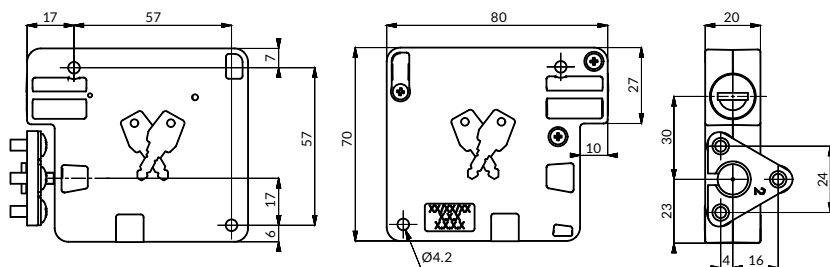


Universal electromechanical latch for general use (e.g. deposit and wardrobe lockers in leisure facilities). Release under load. Could be delivered without mechanical key override feature (emergency override – screwdriver or similar tool). Service key supplied on request. Feedback signal reports lock is open.



Way to open	Operating temperature	Lock fixing to panel	Compliance	Lock finish
12v, 0.5A – 1 second pulse (striker will be pushed out)	-30°C to 40°C	2 × screws	REACH; RoHS; WEEE	black – ABS

3792 ELECTRONIC LATCH LOCK



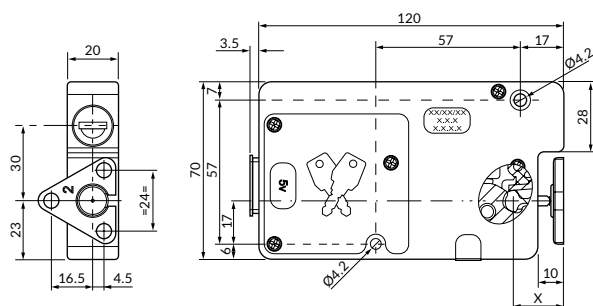
Universal electromechanical latch for general use. Service key for emergency override supplied to order only. Internal sensor provides feedback on whether the door is closed and latched, closed but unlatched or whether it's open.

Lock can be integrated in appropriate system and operated with RFID cards, keyboard, fingerprint reader and other devices (e.g., L&F Zodiac).



Way to open	Response time	Pull out	Lock fixing to panel	Low-voltage motor	Maximum load for electronic opening	Material
12V, 0.5A – 1 second pulse (37938K) 5V 0.5A – 1 second pulse (37928K)	250 ms	3000 N	2 × screws	250 mA	150N at 5V and 12V	ZAMAK

3777/3778 WET AREA ELECTRONIC LATCH LOCK



Universal electromechanical latch for wet areas.

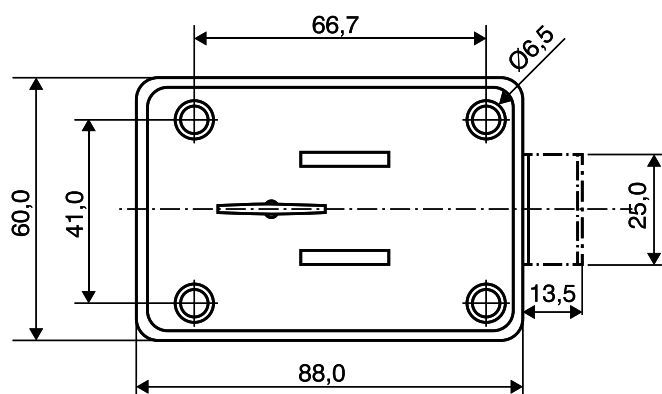
Service key for emergency override supplied to order only.

Internal sensor provides feedback on whether the door is closed and latched, closed but unlatched or whether it's open. Locks 3777 and 3778 are compatible with our original system for parcel delivery management (ZODIAC).



Way to open	Operating temperature	Pull out	Lock fixing to panel	Low-voltage motor	Maximum load for electronic opening	Material
Power supply 5V for 3777 Power supply 12V for 3778	from -10°C to 50°C	2100 N	2 × screws	300 mA	150 N, 5 V DC, 12 V DC	Reinforced black plastic

3012 SAFE LOCK



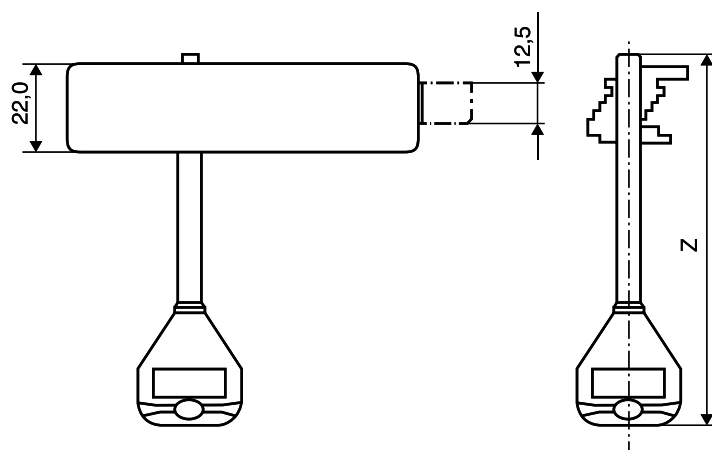
Safe lock certified to a VDS class 1 rating.

Available key lengths (Z): 69 mm, 94 mm, 124 mm and 169 mm.

Two keys included. Galvanized coating. Component parts manufactured from pressed steel with anti-corrosive, water resistant coating.

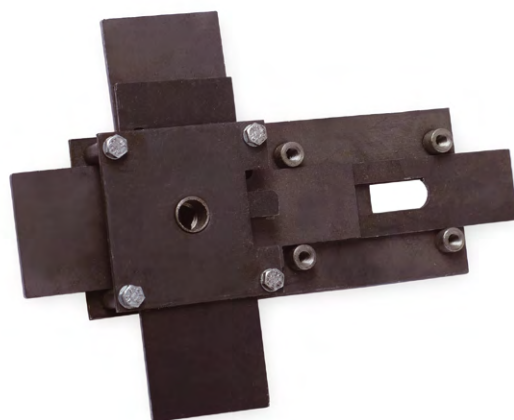
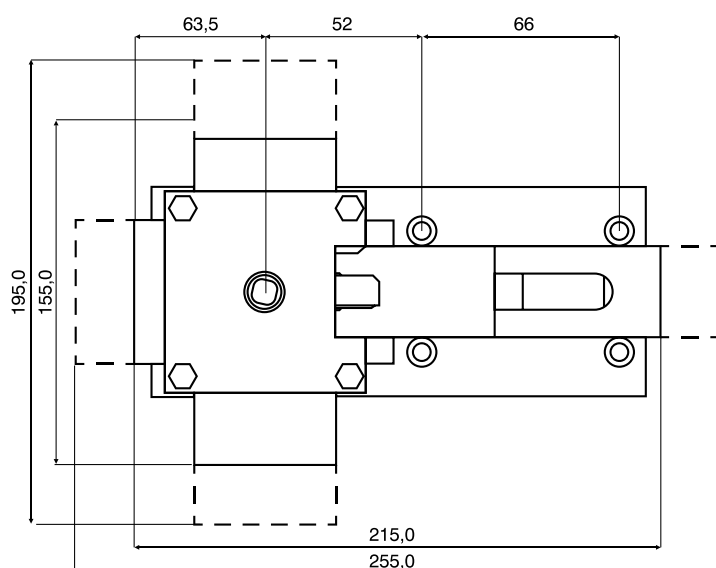
High durable bolt could be delivered with tapped holes (on request).

Key can be pulled out only in closed position.



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
SR1	80,000	6 - to the right (standard) 8 - to the left (on request)	KTD	-	4 × screws	ZAMAK

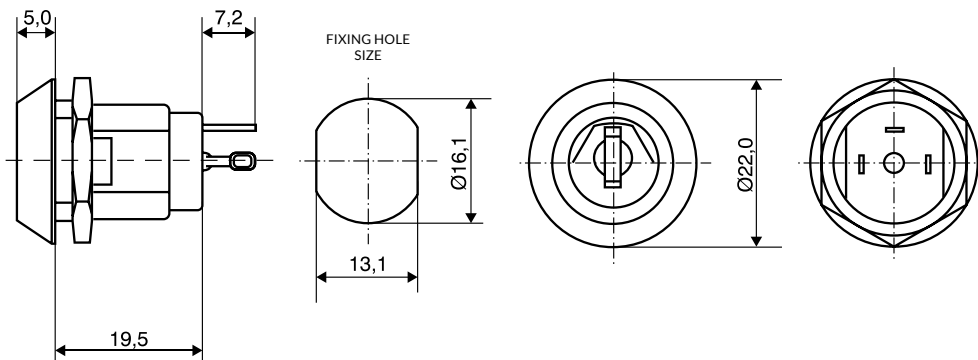
A4153 SAFE LOCKING MECHANISM



Locking mechanism adjusted to work with lock 3012 and handles (e.g., 1802, 1638).
Manufactured from non-coated mild steel.



5022 MINI INLINE SWITCH SINGLE POLE

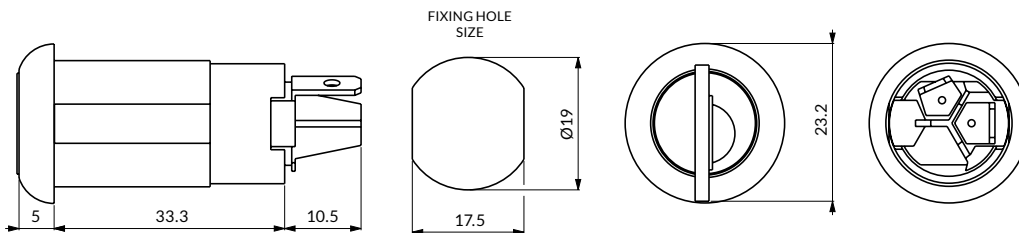


Insulation Resistance: >100 mΩ.
Initial Contact Resistance: <20 mΩ.
Contact Material: Silverplated brass.

Body Material: Glass filled Polyester.
Operating Temperature: -20°C to 65°C.

Proof voltage	Current carrying capacity (Non-switching)	Contact rating (Switching resistive load)	Minimum operating life (cycles)	Key series	Number of available combinations	Available variants of key combinations	Maximum panel thickness for nut fixing	Lock fixing to panel	Lock finish (electroplated coating)
> 750 VDC	5 A	5 A, 115 V AC; 3 A, 50 V AC	10,000	800	100	KTP; KTD; KTDS	2 mm	nut	2 - chrome

3738 5 DISC IN-LINE KEY SWITCH

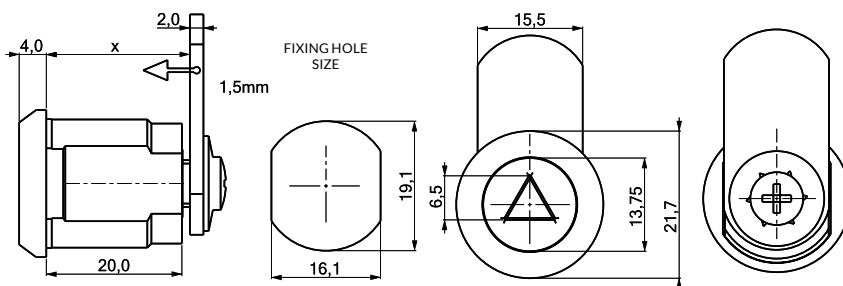


Contact material: silver plated brass.
Insulation resistance: >25GΩ.

Initial contact resistance: <100mΩ.
Operating temperature: -20° do 65°C.

Proof voltage	Current carrying capacity (Non-switching)	Contact rating (Switching resistive load)	Minimum operating life (cycles)	Key series	Number of available combinations	Available variants of key combinations	Maximum panel thickness for nut fixing	Lock fixing to panel	Lock finish (electroplated coating)
1 KV	2 A	2 A 24 V	10,000	93	200	KTP; KTD; KTDS	19 mm	nut	stainless steel cap, body - acetal

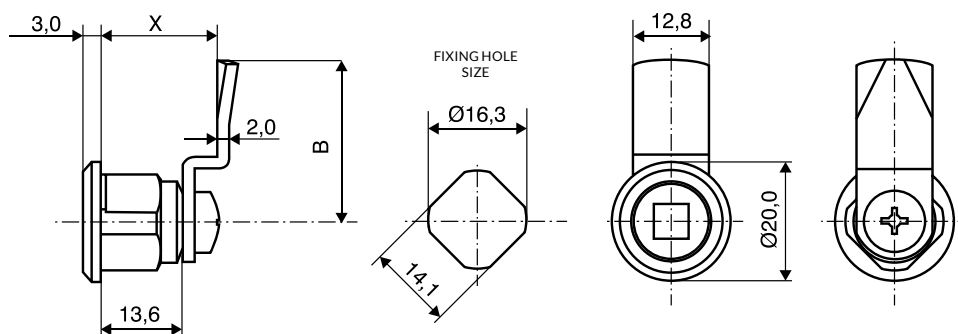
C073 TOOL OPERATED CAMLOCK



Lock with 'push and turn' feature.
Ideal for applications where anti-vibration protection is required.
Key is supplied to order only.

Available key shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Lock finish (electroplated coating)
triangle 6 mm	90°	12 mm	-	nut	7 - nickel

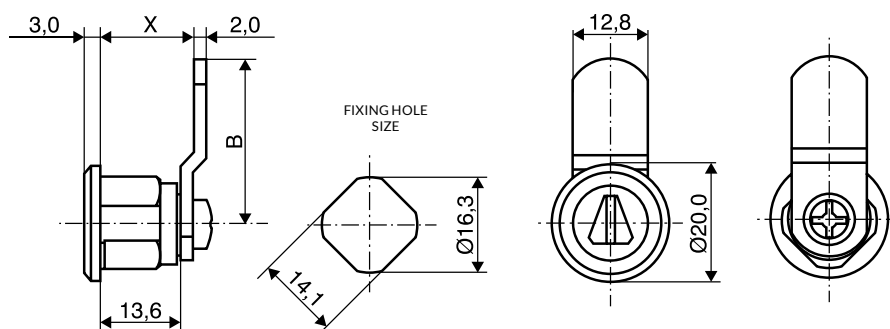
B236 TOOL OPERATED CAMLOCK



Key is supplied to order only.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
square 6 mm	8	7 mm	-	nut	round	7 - nickel (standard) 2 - chrome (on request)

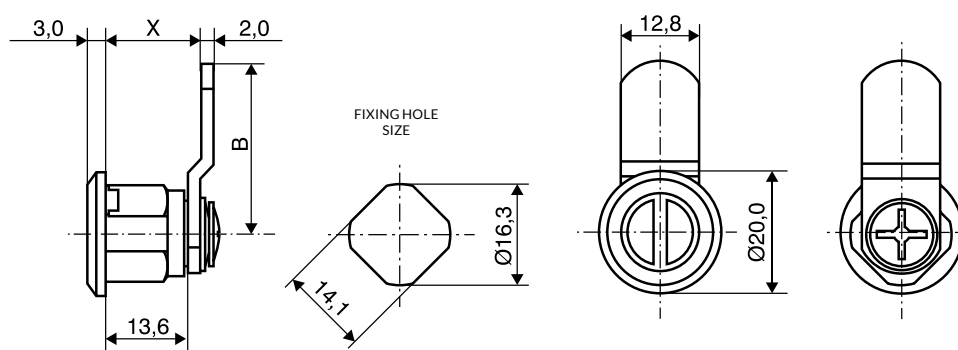
B971 TOOL OPERATED CAMLOCK



Key is supplied to order only.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
triangle 7 mm or screwdriver	8	7 mm	-	nut	round	7 - nickel (standard) 2 - chrome (on request)

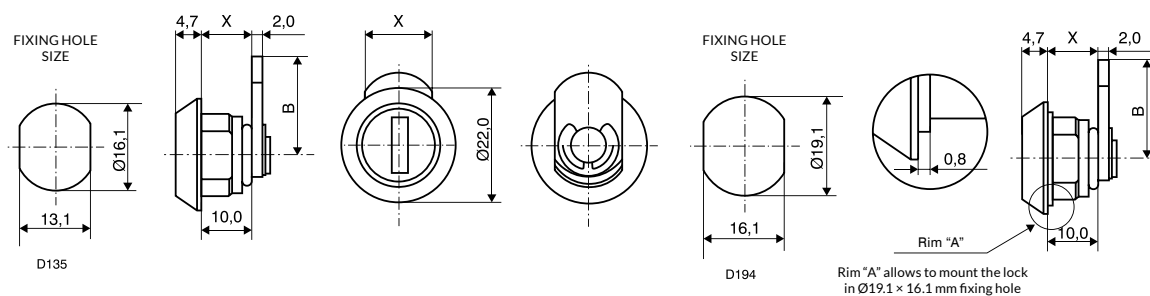
B826 COIN OPERATED CAMLOCK



Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
lock operated with coin or screwdriver	8	7 mm	-	nut	round	7 - nickel (standard) 2 - chrome (on request)

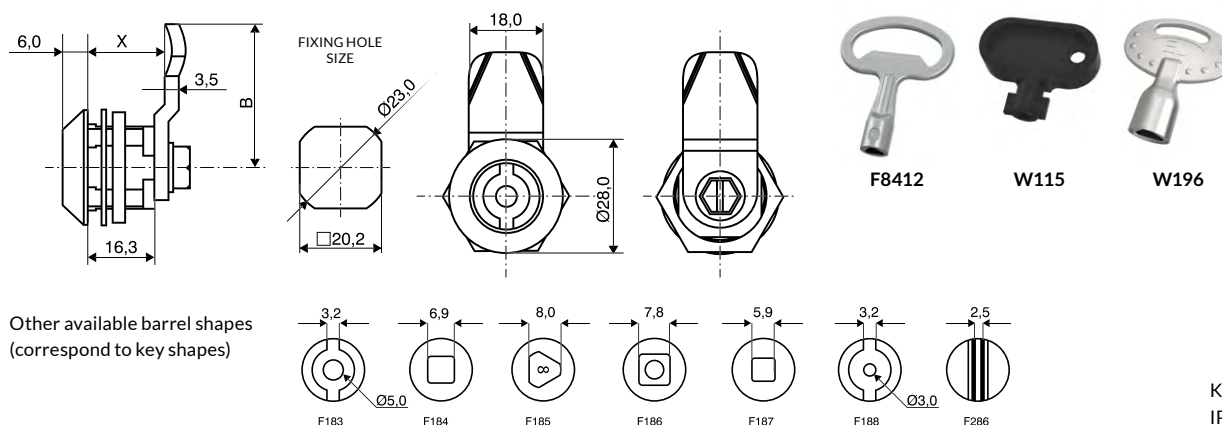


D194/D135 COIN OPERATED CAMLOCK



Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
lock operated with coin or screwdriver	3; 8	3.5 mm	02	nut, clip	conical	7 - nickel (standard) 2 - chrome (on request)

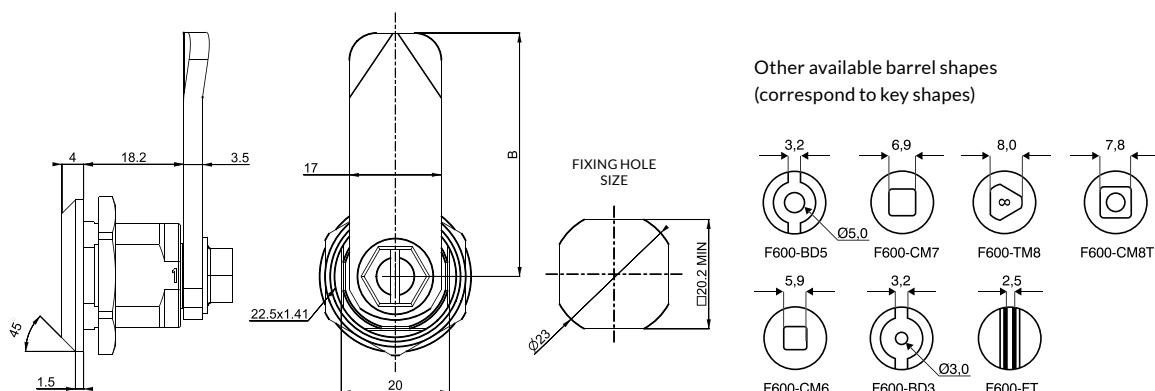
F183 TOOL OPERATED WATER RESISTANT CAMLOCK



Key is supplied to order only.
IP65 rated.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
double bit, triangle, square	8	9 mm	-	nut	conical	7 - nickel (standard) 2 - chrome (on request)

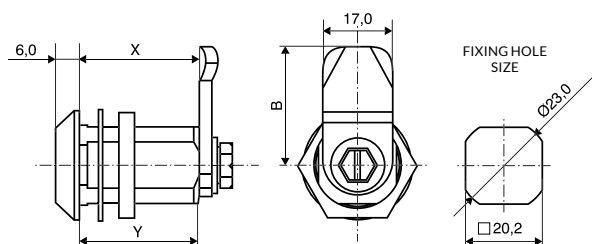
F600 TOOL OPERATED WATER RESISTANT CAMLOCK



Key is supplied to order only.
IP65 rated.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
double bit, triangle, square	8	11 mm	-	nut	conical	7 - nickel (standard) 2 - chrome (on request)

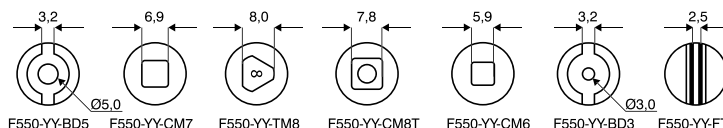
F550 TOOL OPERATED WATER RESISTANT CAMLOCK



Product ID	Dimension Y	Maximum panel thickness
F550-30	30 mm	25 mm
F550-40	40 mm	35 mm
F550-50	50 mm	45 mm
F550-60	60 mm	53 mm



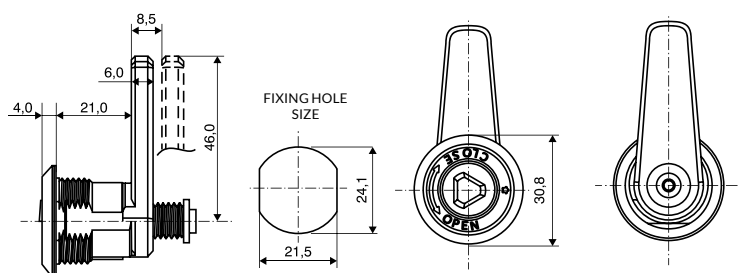
Other available barrel shapes
(correspond to key shapes)



Key is supplied to order only.
IP66 rated.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
double bit, triangle, square	8	depends upon housing length (see table above)	-	nut	conical	7 - nickel (standard) 2 - chrome (on request)

D144/D329 COMPRESSION LOCK



Lock has tightening function (allows to form a close seal).
D329 version can be delivered with custom made cams.
Key is supplied to order only.



D144

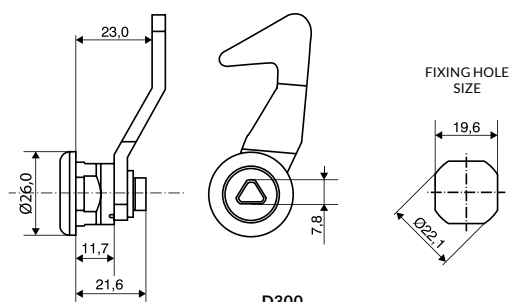


D329

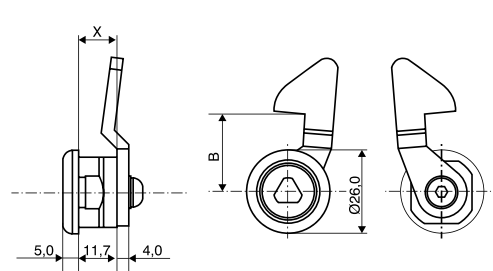
Certificate of compliance with PN-EN 60529:2003 standard.
IP65 rated.

Available barrel shapes	Key movement to lock before tightening	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Cam stroke	Lock finish (electroplated coating)
triangle 8 mm; square 8 mm; "D" shape	90° to the right	6 mm	-	nut	8.5 mm	6A - zinc plate

C987/D300 TOOL OPERATED SLAMLOCK



D300



C987

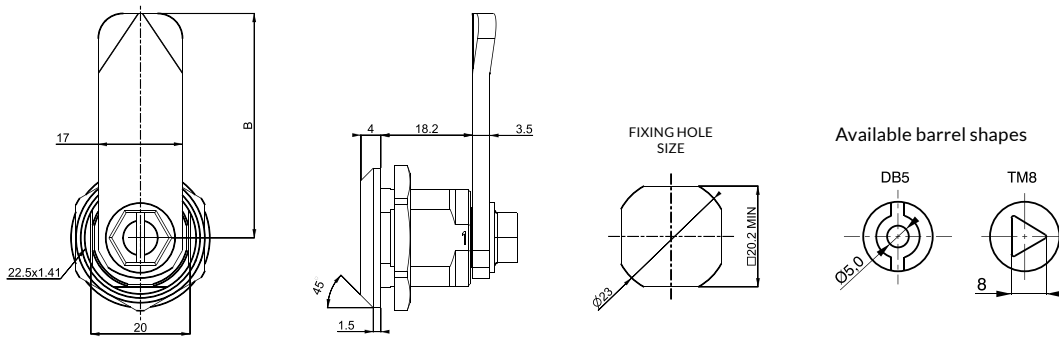


Key is supplied to order only.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
triangle 8 mm	8	4 mm	-	nut	conical	7 - nickel (standard) 2 - chrome (on request)



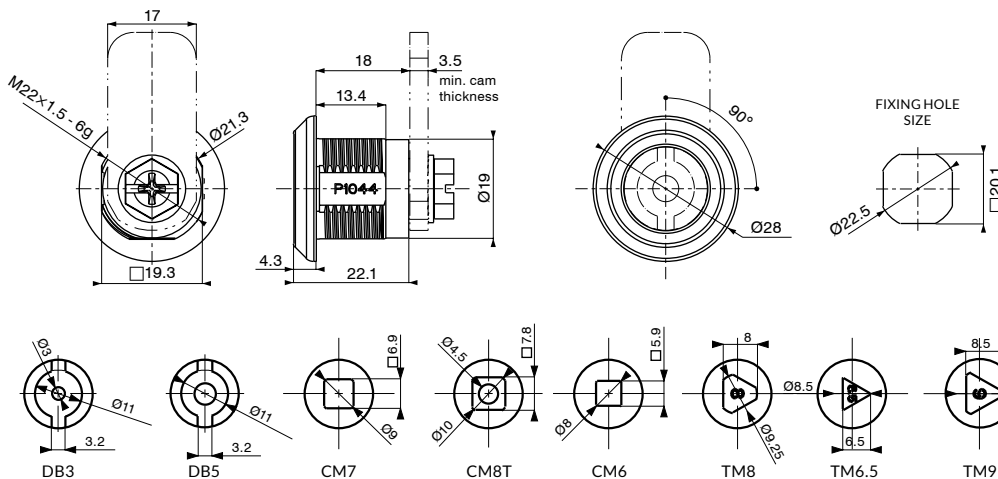
P851 TOOL OPERATED WATER RESISTANT CAMLOCK (STAINLESS STEEL)



Key is supplied to order only.
IP66 rated.

Available barrel shapes	Key movement to unlock	Maximum panel thickness for nut fixing	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
double bit, triangle 8 mm	8	11 mm	nut	conical	NA-SS 304

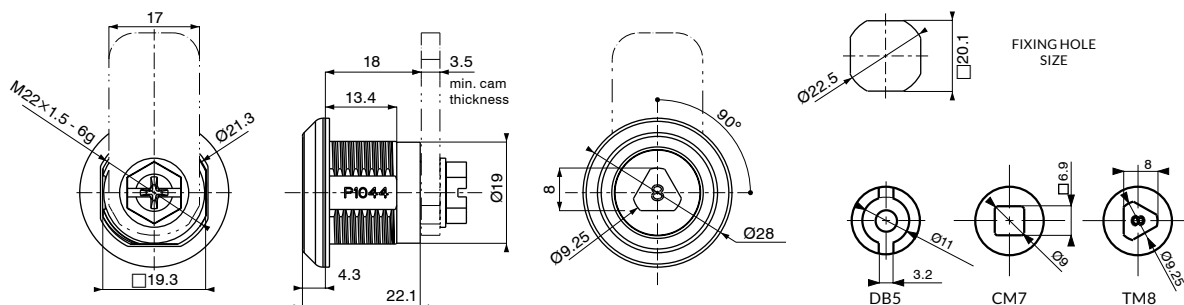
P859 SPANNER LOCK



Available barrel shapes

Available barrel shapes	Key movement to unlock	Maximum panel thickness	Milling "X"	Lock fixing to panel	Available head shapes	Barrel finish
double bit, triangle, square	8	11 mm	-	nut	conical	7 - nickel (standard) 2 - chrome (on request)

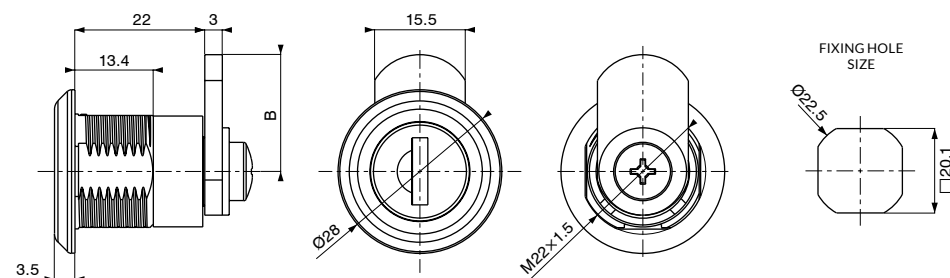
P707 SPANNER LOCK



Available barrel shapes

Available barrel shapes	Key movement to unlock	Maximum panel thickness	Milling "X"	Lock fixing to panel	Available head shapes	Barrel finish
double bit, triangle, square	8	11 mm	-	nut	conical	Barrel: PA66 Lock: PA6GF30

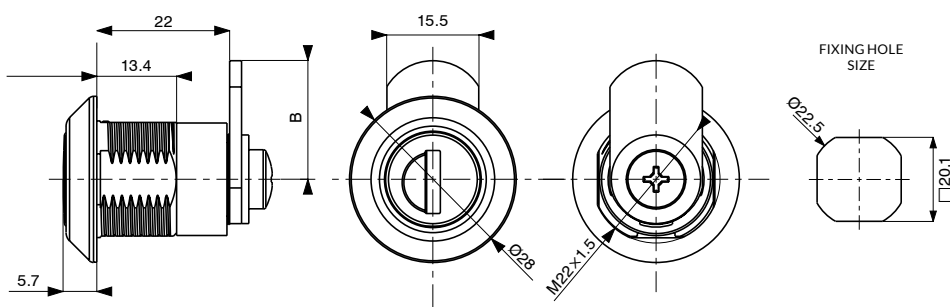
P858/P885 CAMLOCK (ENCLOSURES)



M – Master Key System is supplied on request only and available only for P885.

Product code	Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
P858	R-1333 single entry	500	8	KTP; KTD; KTDS	8 mm	nut	conical	Barrel: ZAMAK Housing: PA6GF30
P885	9000 double entry							

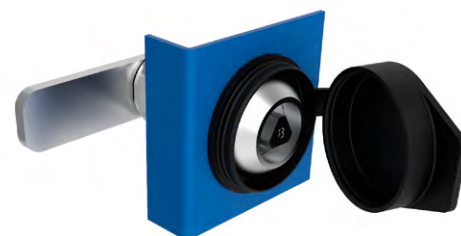
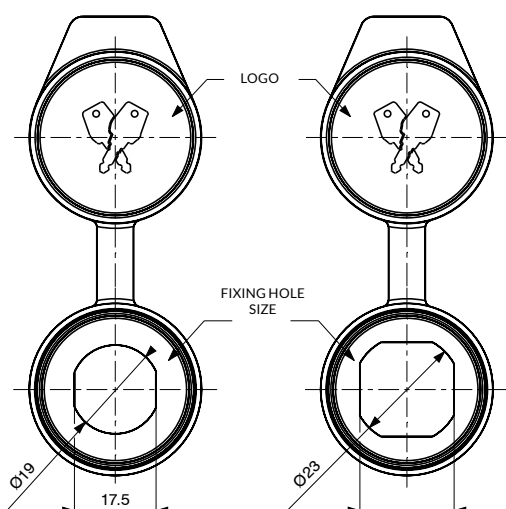
P863/P884 CAMLOCK (ENCLOSURES)



M – Master Key System is supplied on request only and available only for P884.

Product code	Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
P863	89 double entry	200	8	KTP; KTD; KTDS	8 mm	nut	conical	Barrel: ZAMAK Housing: PA6GF30
P884	20 double entry	200 non-master 50 master						

W193 ANTI-DUST COVER



Cover type	Fixing hole	Material	Colour	Logo
W193-1-1	Ø17,5×19	TPE	RAL-9005	EURO-LOCKS logo - standard, customer's logo available on request
W193-3-1	Ø23×20.2			

P888/P889 CAMLOCK (ENCLOSURES)



DUST COVER W193-3-1-PE

M – “Master” Key System is supplied to order only and available in P889.
IP65 rated. Recommended to use together with W193-3-1-PE anti-dust cover.

Product code	Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
P888	R-1333 single entry	500	8	KTP; KTD; KTDS	9 mm	nut	conical	2 – chrome (standard)
P889	9000 double entry							7 – nickel (on request)

B850 CAMLOCK (ENCLOSURES)



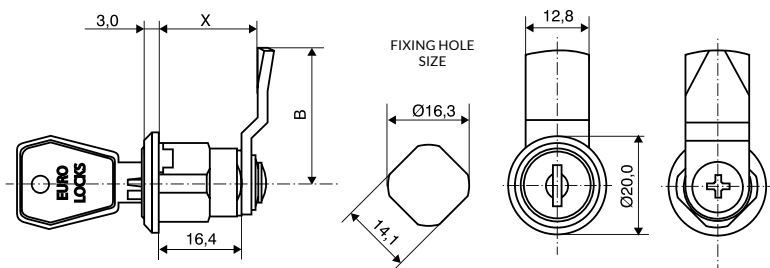
Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
89 double entry	200	8	KTP; KTD; KTDS	13 mm	–	nut	conical	2 – chrome

H411 W-HANDLE



Type of handle	Key series	Number of available combinations	Maximum panel thickness for nut fixing	Handle fixing to panel	Material of handle and housing	Finish of handle and housing
H411-1-1 locking	R/1333	500	11 mm	nut	ZAMAK	1B – powder painting (RAL9005) – standard; other types available on request
H411-1-2 non-locking	–	–				

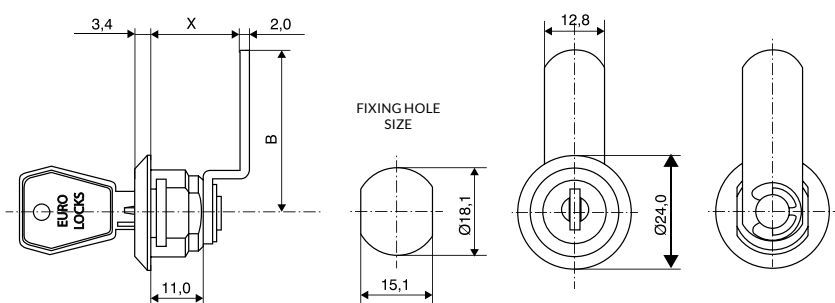
B827/C046 CAMLOCK (ENCLOSURES)



M – Master Key System is supplied to order only.

Product ID	Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
B827	1D single entry no 2233	200	8	KTP; KTD; KTDS	7 mm	–	nut	round	7 – standard nickel
C046	800 double entry	100							

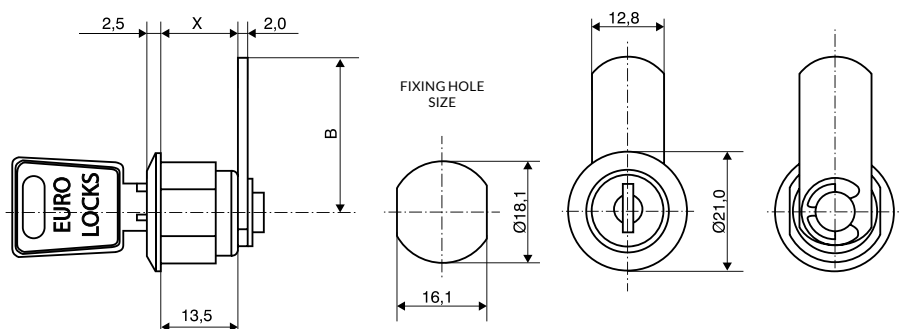
B726 CAMLOCK (ENCLOSURES)



M – Master Key System is supplied to order only.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
800 double entry	100	1	KTP; KTD; KTDS	5 mm	–	nut	conical	7 – standard nickel

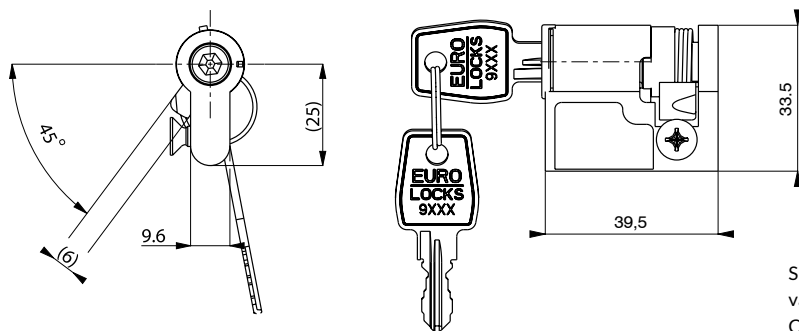
P451 CAMLOCK (ENCLOSURES)



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness for nut fixing	Milling 'X'	Lock fixing to panel	Available head shapes	Lock finish (electroplated coating)
FH double entry	200	3	KTP; KTD; KTDS	6 mm	–	nut	round	plastic – RAL 7035



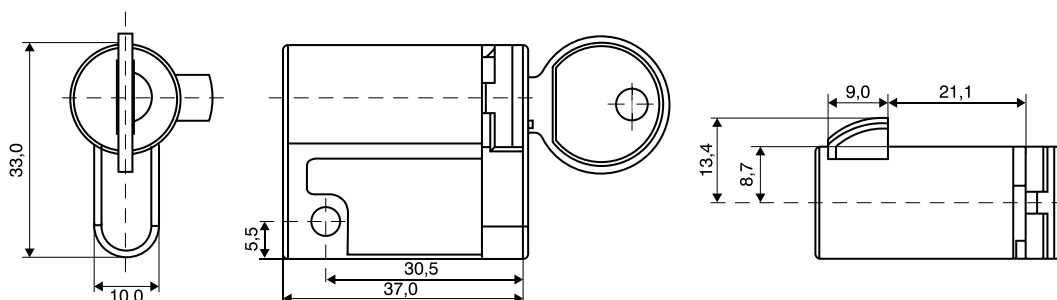
P848 EURO-PROFILE LOCK (ENCLOSURES)



Slam action lock is suitable for polyamide swinghandles offered by various manufacturers of solutions dedicated for the enclosure market. Can be delivered with one of special codes: 1333, 2433A, 1242E, 405, 455, 9081.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Lock fixing to panel	Lock finish (electroplated coating)
ACEYZ, 9000, 1333	244-500	45° to the right	KTP; KTD; KTDS	screw M5	zinc plate

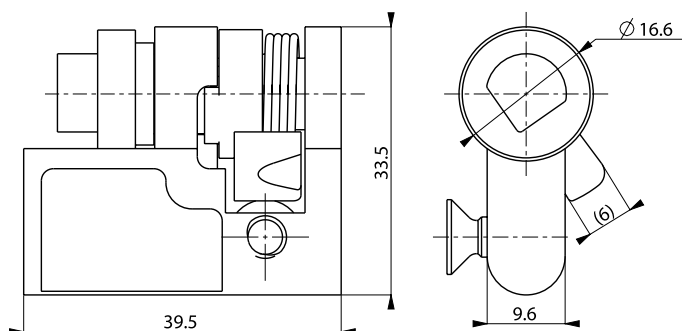
D868 EURO-PROFILE LOCK (ENCLOSURES)



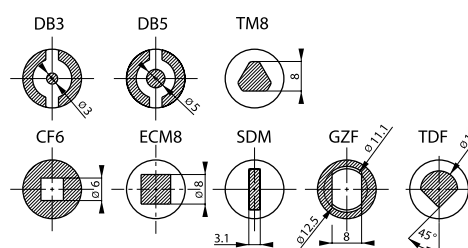
Slam action lock is suitable for polyamide swinghandles offered by various manufacturers of solutions dedicated for the enclosure market. Can be delivered with special code 1333.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Lock fixing to panel	Lock finish (electroplated coating)
R single entry	200	65° to the right	KTP; KTD; KTDS	screw M5	achrolyte

P829 EURO-PROFILE LOCK (ENCLOSURES)



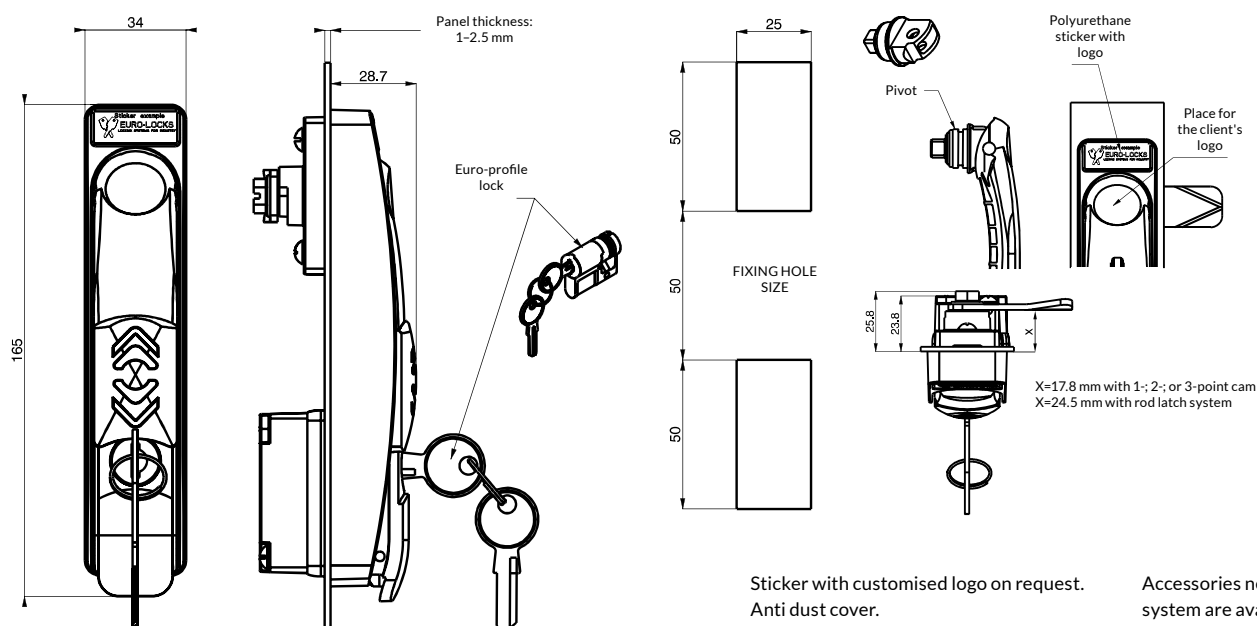
Examples of barrel shapes



Slam action lock is suitable for polyamide swinghandles offered by various manufacturers of solutions dedicated for the enclosure market.

Available barrel shapes	Key movement to unlock	Lock fixing to panel	Material	Lock finish (electroplated coating)
double bit, triangle, square etc.	45° to the right	screw M5	ZAMAK	zinc plate

H826 SWINGHANDLE

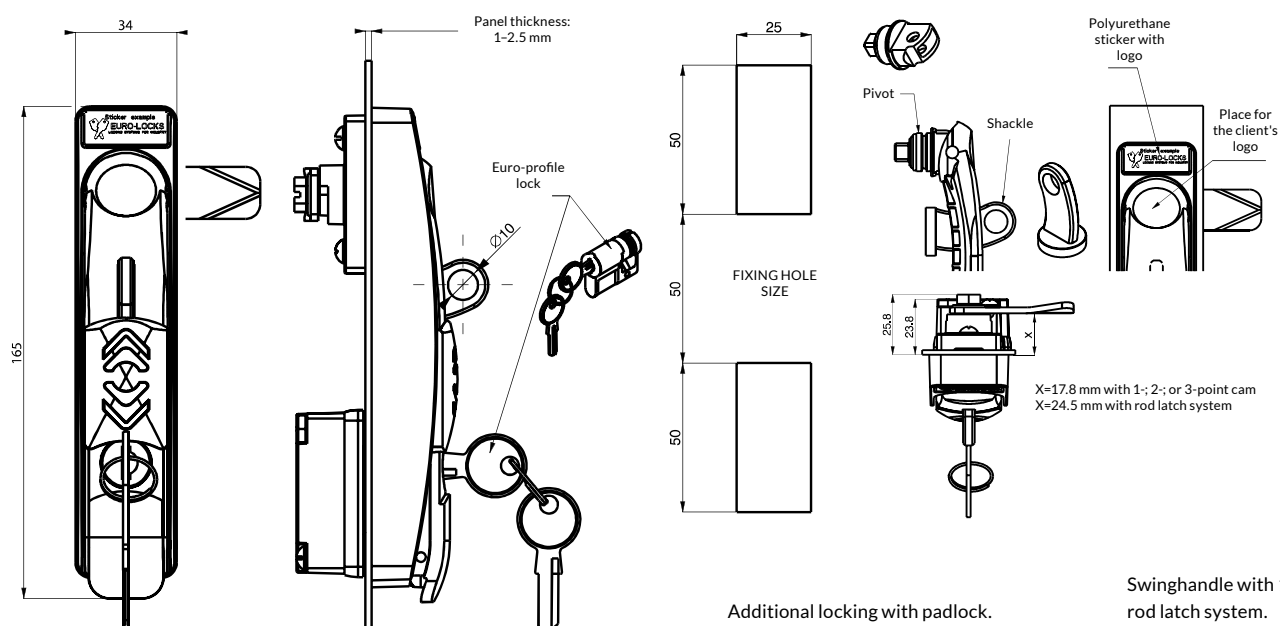


Sticker with customised logo on request.
Anti dust cover.
Pop-out feature.
IP65 rated version available.
Swinghandle with 1-, 2-, 3-point cam or rod latch system.

Accessories needed to build locking system are available to order.
VO (fire resistant) version is available on request.

Lock type	Panel thickness	Lock finish	Material
euro-profile lock	1-2.5 mm	black RAL 9005	PA6 30GF

H828 SWINGHANDLE



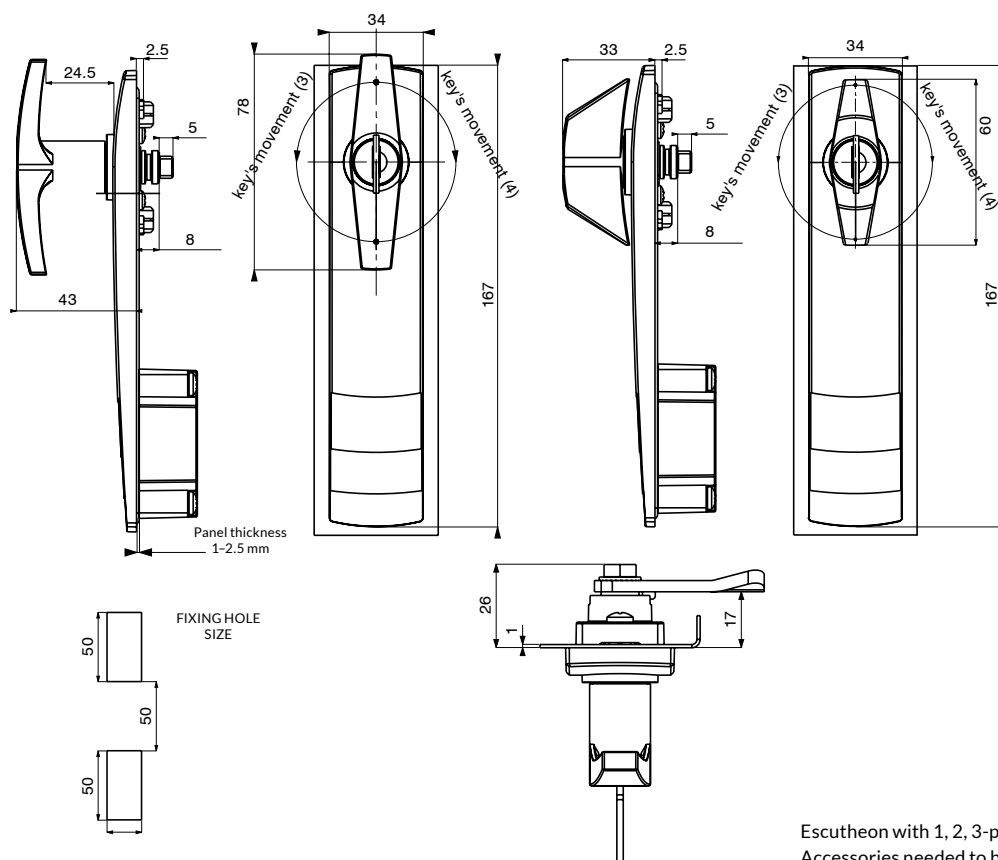
Additional locking with padlock.
Sticker with customised logo on request.
Anti dust cover.
Pop-out feature.
IP54 rated version available.

Swinghandle with 1-, 2-, 3-point cam or rod latch system.
Accessories needed to build locking system are available to order.
VO (fire resistant) version is available on request.

Lock type	Panel thickness	Lock finish	Material
euro-profile lock	1-2.5 mm	black RAL 9005	PA6 30GF



H407 ESCUTCHEON WITH T AND W-HANDLE

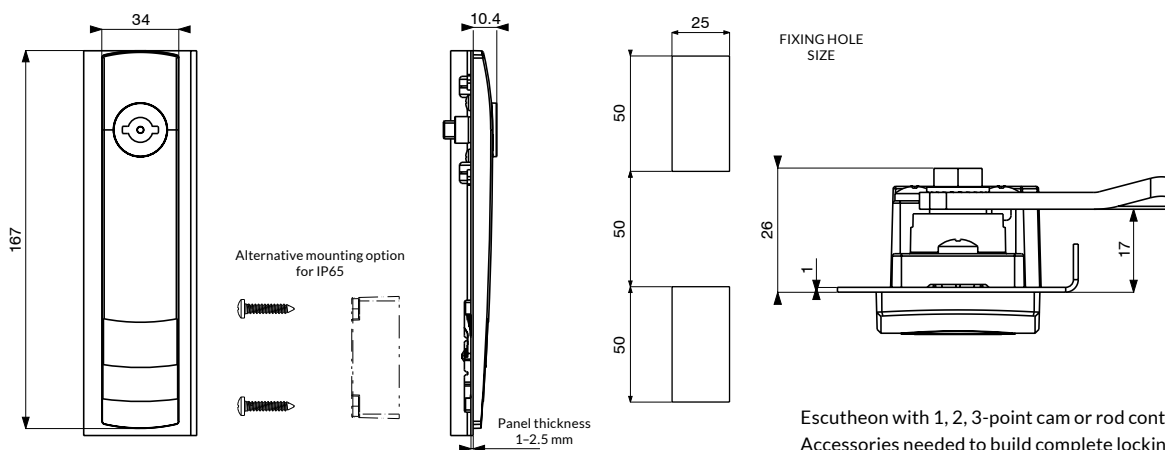


Escutcheon with 1, 2, 3-point cam or rod control.

Accessories needed to build complete locking system are available on request.

Product code	Type of handle	Key series	Number of available combinations	Handle finish	Escutcheon's material	Escutcheon's colour
H407	1 T-handle	R/1333	500	1B - powder painting, 8H - KTL	PA6 30GF	9005 - black
	2 W-handle					
	3 T-handle non-locking	-	-			
	4 W-handle non-locking	-	-			

H807 ESCUTCHEON WITH SPANNER BARREL

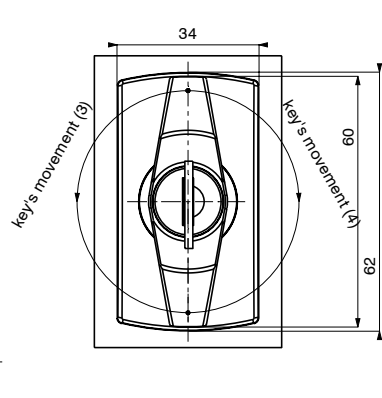
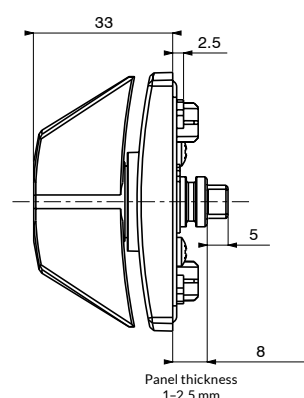
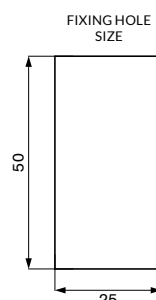
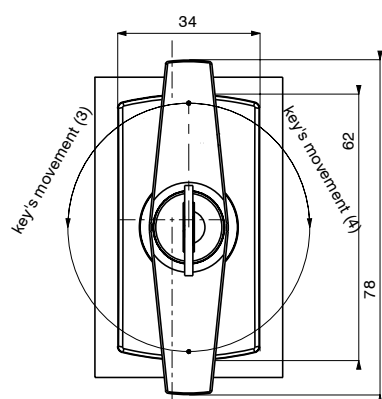
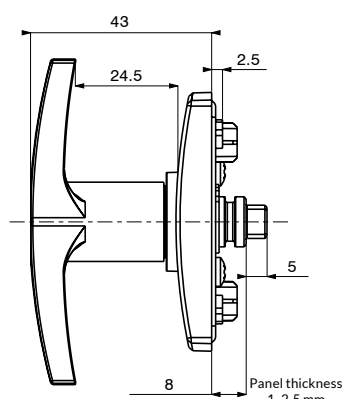


Escutcheon with 1, 2, 3-point cam or rod control.

Accessories needed to build complete locking system are available on request.

Product code	Type of spanner barrel	Barrel finish	Escutcheon's material	Escutcheon's colour
H807	DB5	7B - nickel, 8H - KTL, 6L - zinc	PA6 30GF	9005 - black
	TM8			

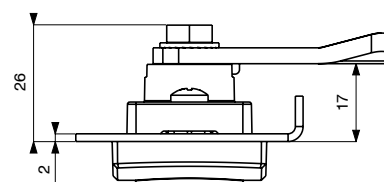
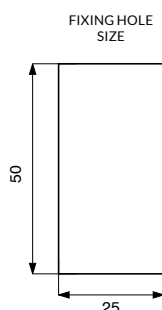
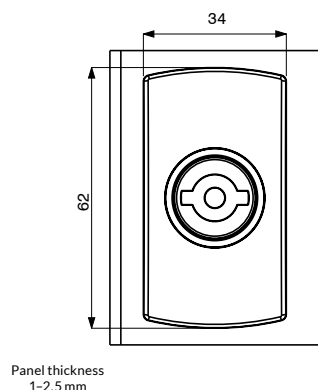
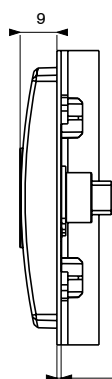
H405 SHORT ESCUTCHEON WITH T AND W-HANDLE



Escutcheon with 1, 2, 3-point cam or rod control.
Accessories needed to build complete locking system are available on request.

Product code	Type of handle		Key series	Number of available combinations	Handle finish	Escutcheon's material	Escutcheon's colour
H405	1	T-handle	R/1333	500	1B – powder painting, 8H – KTL	PA6 30GF	9005 – black
	2	W-handle					
	3	T-handle non-locking	-	-			
	4	W-handle non-locking					

H805 SHORT ESCUTCHEON WITH SPANNER BARREL

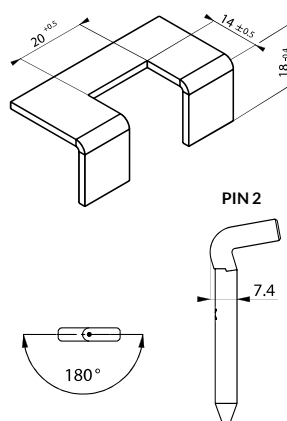
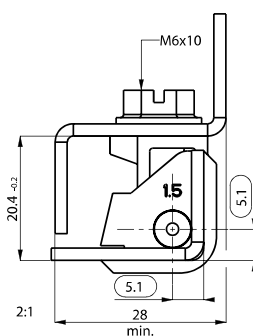
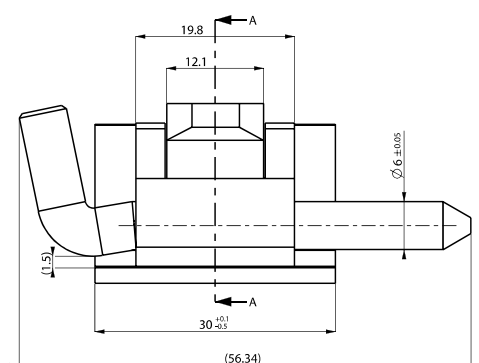


Escutcheon with 1, 2, 3-point cam or rod control.
Accessories needed to build complete locking system are available on request.

Product code	Type of spanner barrel	Barrel finish	Escutcheon's material	Escutcheon's colour
H805	DB5	7B - nickel, 8H - KTL, 6L - zinc	PA6 30GF	9005 - black
	TM8			

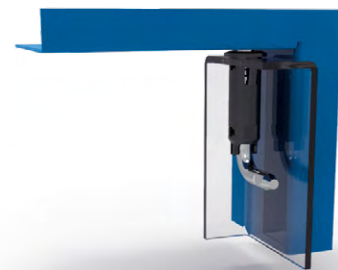
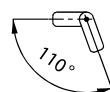
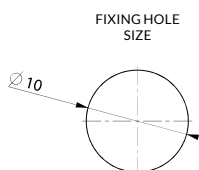
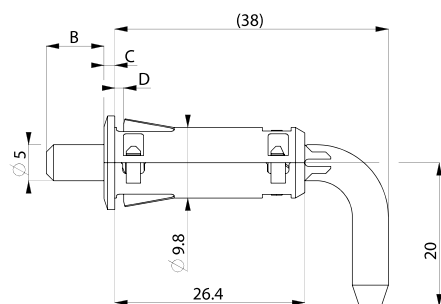


Z200 CORNER HINGE



Panel thickness	Pin material	Pin finish	Hinge material	Hinge finish (electroplated coating)
0.8-2 mm	steel	zinc plate	ZAMAK	7B - nickel, 2A - chrome, 8H - black KTL, 6A - zinc plate

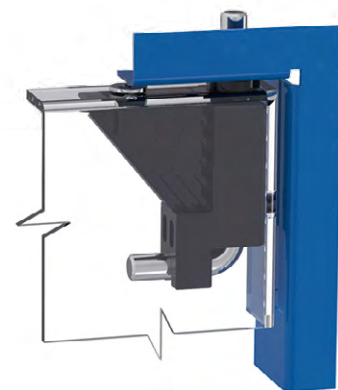
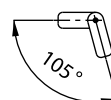
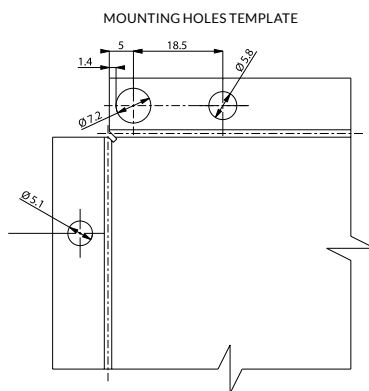
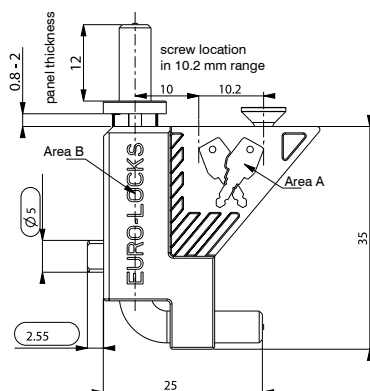
Z400 CONCEALED HINGE



* Available on request.

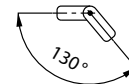
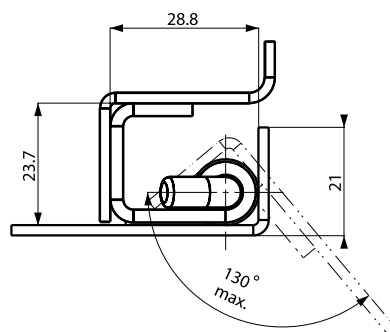
Panel thickness	Pin material	Pin finish	Hinge material	Hinge finish
0.8-2.2 mm	ZAMAK	zinc plate	PA6	black RAL 9005, other RAL *

Z403 CONCEALED HINGE



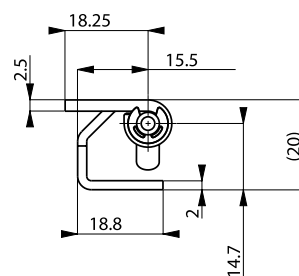
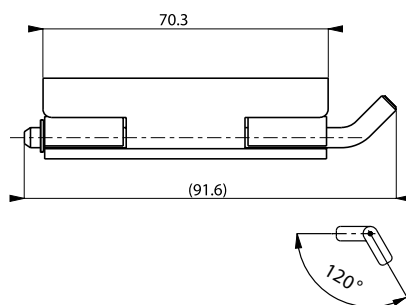
Panel thickness	Pin material	Pin finish	Hinge material	Hinge finish
0.8-2.0 mm	steel	zinc plate	PA6	white RAL 9003, black RAL 9005

Z106 CONCEALED HINGE



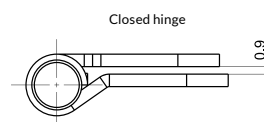
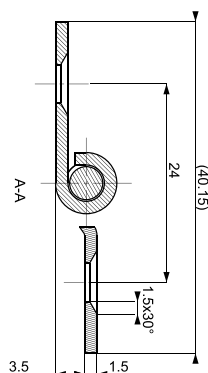
Pin material	Pin finish (electroplated coating)	Hinge material	Hinge finish (electroplated coating)
steel	zinc plate	steel	magnelis, zinc plate

Z132 CONCEALED HINGE



Pin material	Pin finish (electroplated coating)	Hinge material	Hinge finish (electroplated coating)
steel	zinc plate	steel	zinc plate

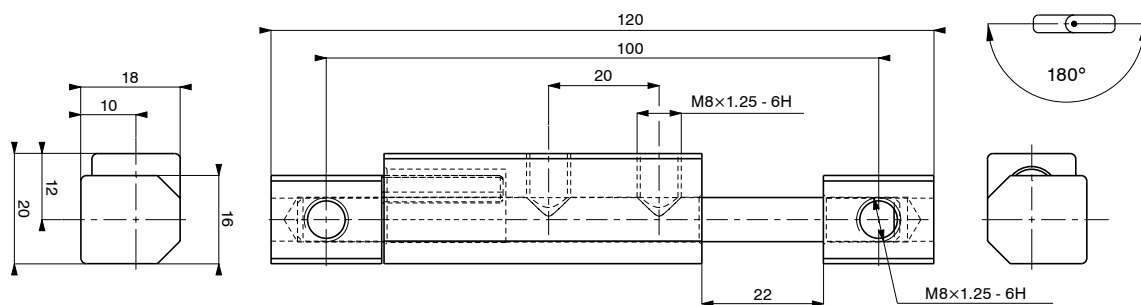
Z526 FLAT HINGE



Pin material	Pin finish	Hinge material	Hinge finish
stainless steel	natural	stainless steel	natural



Z305 EXTERNAL HINGE



Pin material

steel

Pin finish

zinc

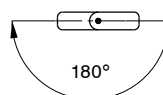
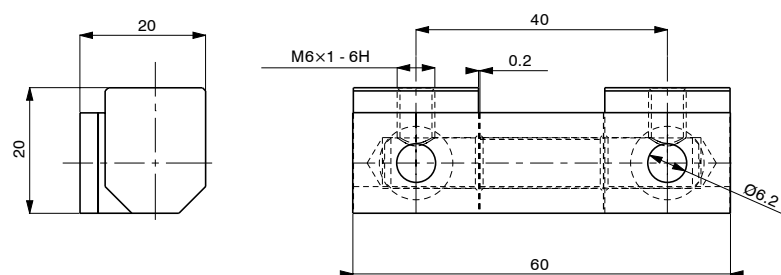
Hinge material

steel

Hinge finish (electroplated coating)

zinc

Z318 EXTERNAL HINGE



Pin material

steel

Pin finish

zinc

Hinge material

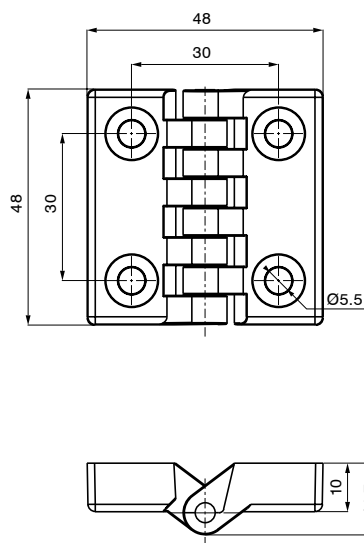
steel

Hinge finish (electroplated coating)

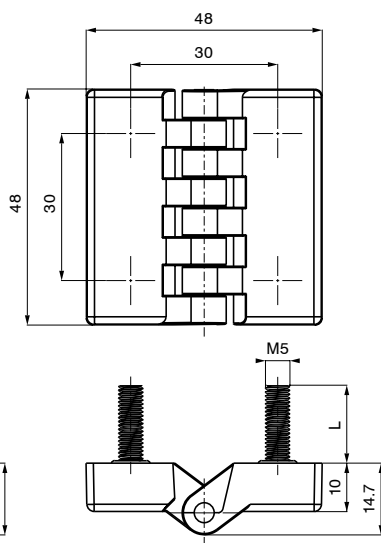
powder coating RAL 9005

Z550 FLAT HINGE

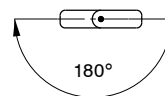
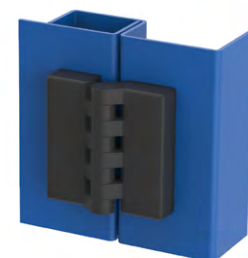
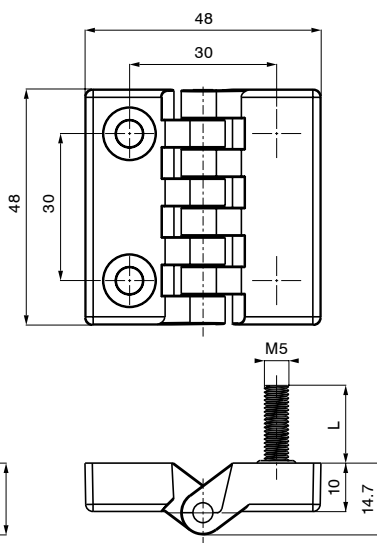
1. Four countersunk screw version



2. Threaded studs version



3. Studs + holes



Hinge versions

holes, studs,
holes + studs

Stud length ('L')

12, 16, 21 mm

Hinge material

PA6GF30, PA6GF30 VO

Pin material

zinc plated steel,
stainless steel

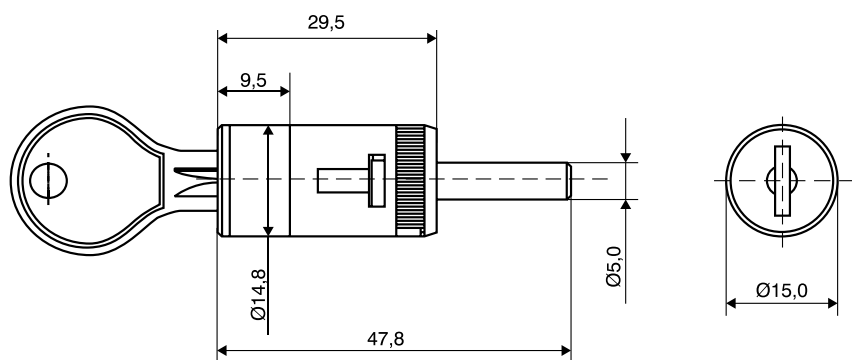
Stud material

zinc plated steel,
stainless steel

Hinge finish

black RAL 9005

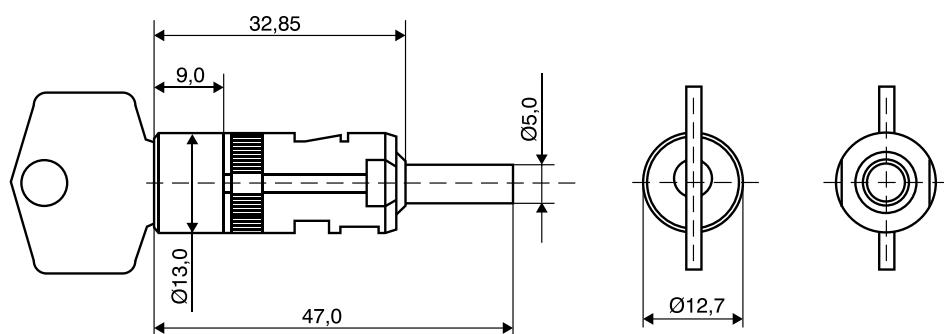
B763 WINDOW HANDLE LOCK



Lock with "2D1" key combination is delivered as a standard.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Lock fixing to panel	Lock finish (electroplated coating)
2D single entry	200	12° to the right	KTP; KTD; KTDS	push to fix	7 - nickel

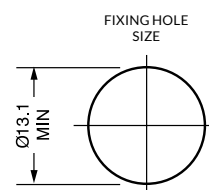
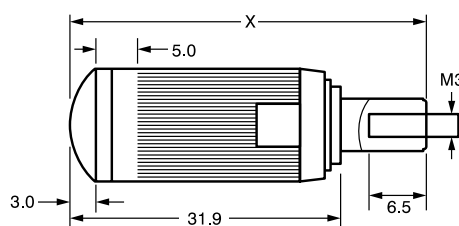
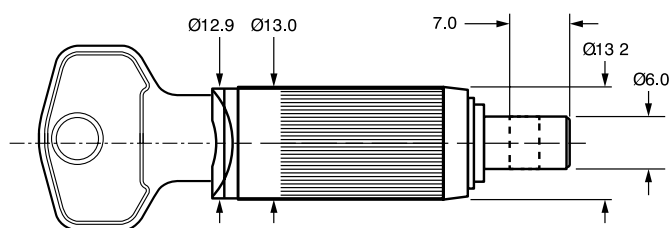
D021 PUSH IN WINDOW HANDLE LOCK



Lock automatically returns the key to the locked position.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Lock fixing to panel	Lock finish (electroplated coating)
6000 double entry	200	12° to the right	KTP; KTD; KTDS	push to fix	7 - nickel

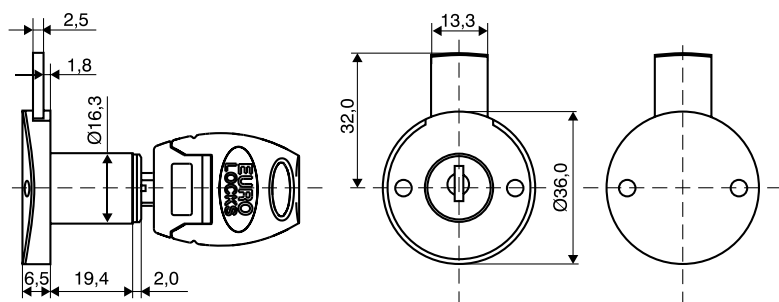
B796 TURN TO LOCK WINDOW HANDLE LOCK



Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Lock fixing to panel	Lock finish (electroplated coating)
800 double entry	100	12° to the right	KTP; KTD; KTDS	push to fix	7 - nickel



0475 RIM LOCK FOR OFFICE FURNITURE



Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).

Lock has a removable barrel.

Rosette included.

For more details please contact our office.

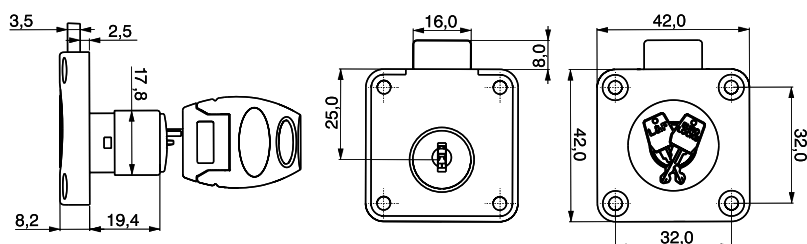
GM – General Master key is delivered on request.

SM – two SM keys available within one GM system (each for 170 codes).

Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	2 × screws	7 – nickel

0456 RIM LOCK FOR OFFICE FURNITURE



Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).

Lock has a removable barrel.

Rosette included.

For more details please contact our office.

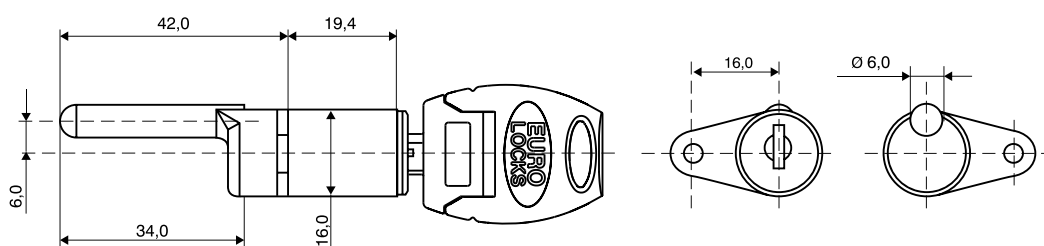
GM – General Master key is delivered on request.

SM – two SM keys available within one GM system (each for 170 codes).

Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	4 × screws	7 – nickel

0445 PEDESTAL LOCK FOR WOOD FURNITURE



Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).

Lock has a removable barrel.

Rosette included.

For more details please contact our office.

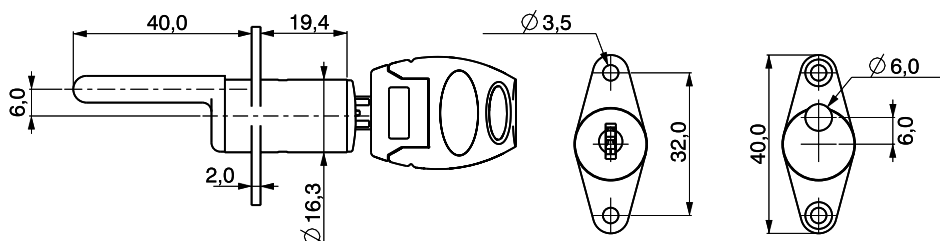
GM – General Master key is delivered on request.

SM – two SM keys available within one GM system (each for 170 codes).

Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	1 × screw	7 – nickel

0440 PEDESTAL LOCK FOR WOOD FURNITURE

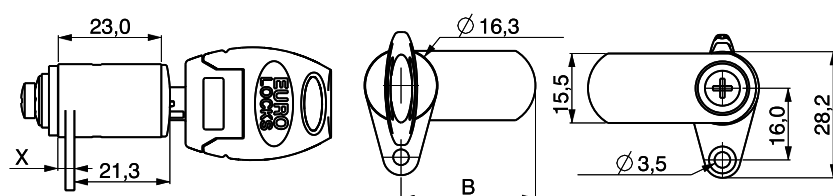


Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).
Lock has a removable barrel.
Rosette included.

For more details please contact our office.
GM – General Master key is delivered on request.
SM – two SM keys available within one GM system (each for 170 codes).
Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	2 × screws	7 – nickel

0413 TAMBOUR LOCK FOR OFFICE FURNITURE

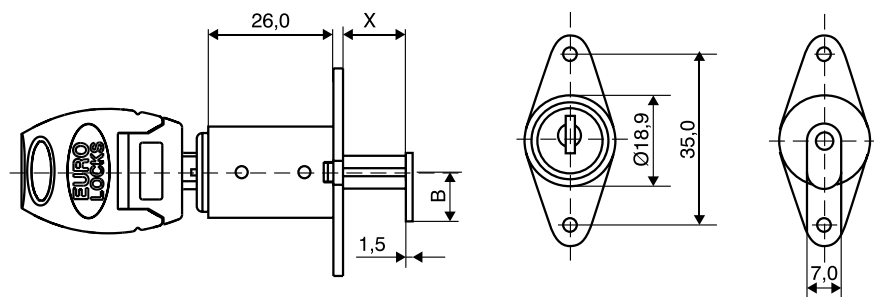


Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).
Lock has a removable barrel.
Rosette included.

For more details please contact our office.
GM – General Master key is delivered on request.
SM – two SM keys available within one GM system (each for 170 codes).
Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	1 × screw	7 – nickel

0463/0479 SLIDING DOOR PUSH IN LOCK



0463

0479

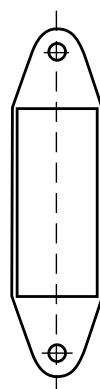
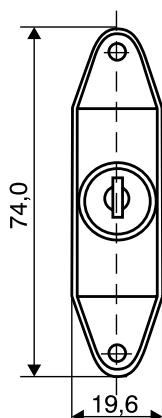
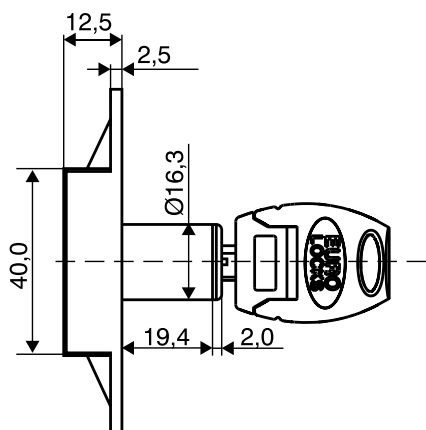
Special cam prevents door deflection.
Can be delivered without cam (0463).
Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).
Rosette included.

Lock has a removable barrel.
For more details please contact our office.
GM – General Master key is delivered on request.
SM – two SM keys available within one GM system (each for 170 codes).
Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	8	KTP; KTD; KTDS	26 mm	2 × screws	7 – nickel



0402 ESPAGNOLET LOCK FOR OFFICE FURNITURE



Rods 1000 mm (x2), rod guides (x2), top and bottom hooks (x2) as well as stop pins (x2) are available to order as a separate products.
Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).
Lock has a removable barrel.

Rosette included.

For more details please contact our office.

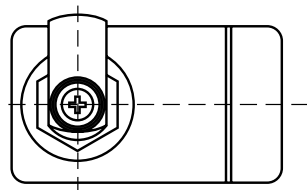
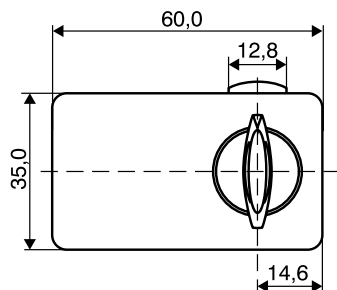
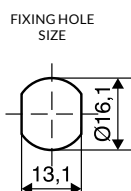
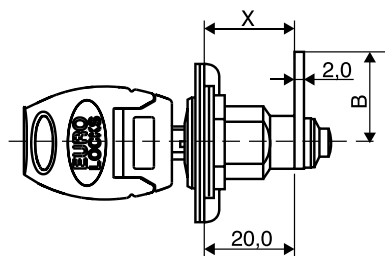
GM - General Master key is delivered on request.

SM - two SM keys available within one GM system (each for 170 codes).

Removal key for barrel extraction is available to order.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	19.4 mm	2 × screws	7 - nickel

0468 GLASS DOOR LOCK



Office furniture lock that can be delivered with Sub-Master system (SM key) being a part of General Master system (GM key).
Lock has a removable barrel.

For more details please contact our office.

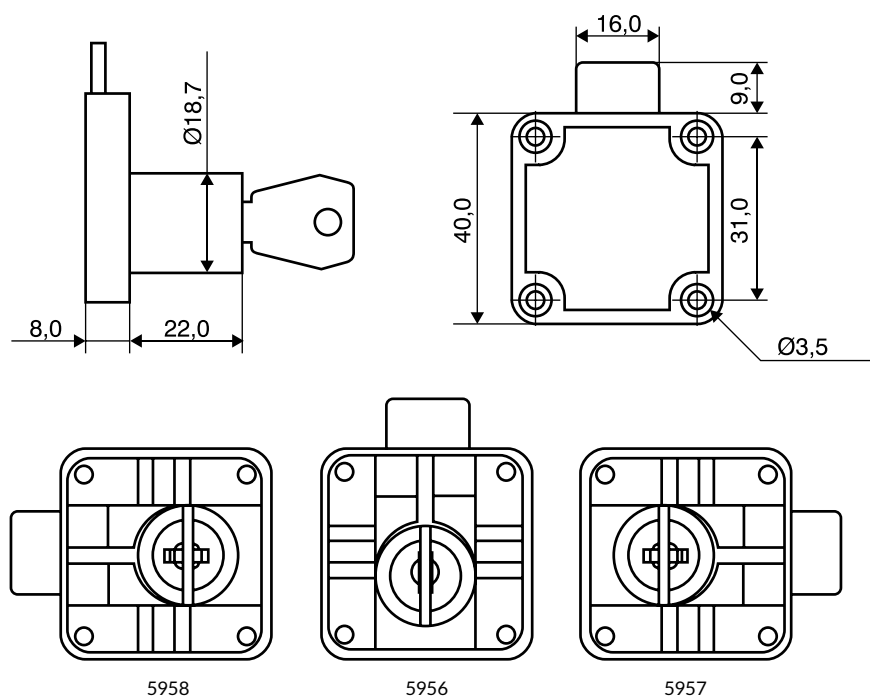
GM - General Master key is delivered on request.

SM - two SM keys available within one GM system (each for 170 codes).

Removal key for barrel extraction is available on request.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
04	340	3	KTP; KTD; KTDS	8.5 mm	nut	7 - nickel

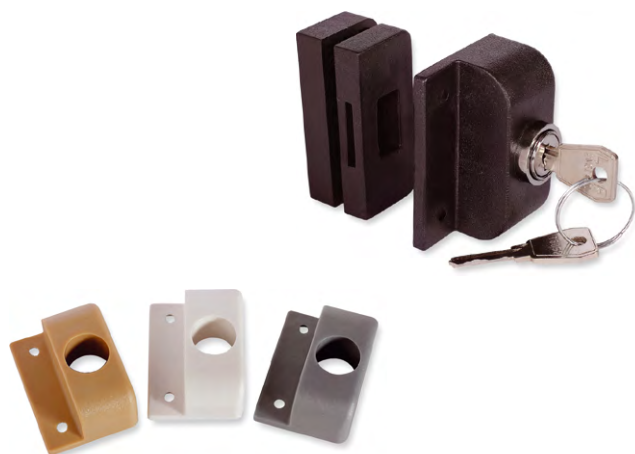
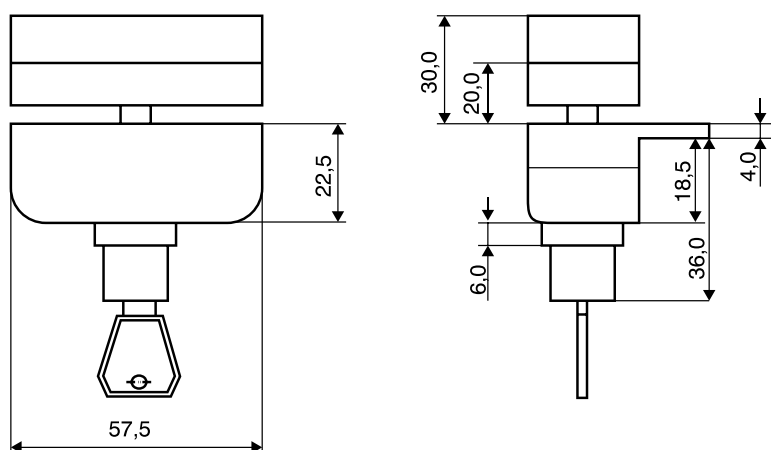
5956 RIM LOCK FOR WOOD FURNITURE



M - Master Key System is supplied on request only.
Available versions: vertical (5956), right (5958), left (5957).
Available key head versions: metal, plastic or folding plastic head.
Rosette included.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
18	200	3	KTP; KTD; KTDS	22 mm	4 × screws	7 - nickel

5879 SLIDING DOOR PUSH IN LOCK

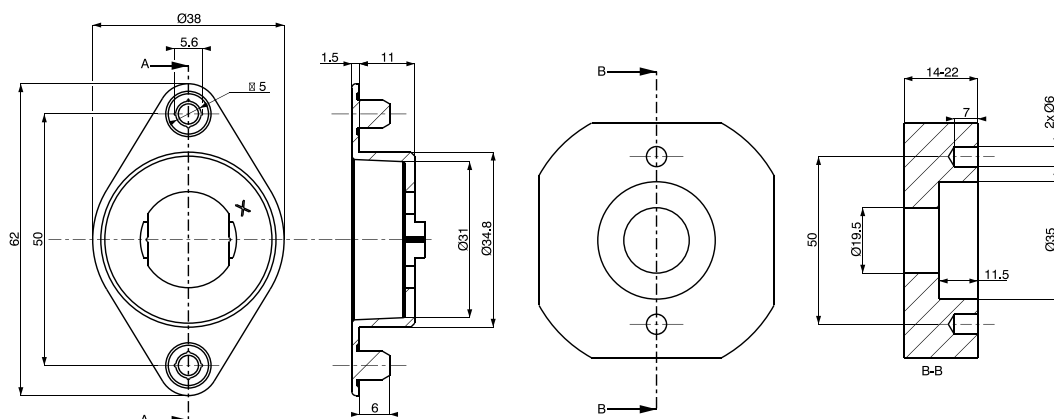


M - Master Key System is supplied on request only.
Special cam prevents door deflection.
ATTENTION! Lock can be delivered with a set of plastic elements that allow to close sliding door system for built-in furniture.

Key series	Number of available combinations	Key movement to unlock	Available variants of key combinations	Maximum panel thickness	Lock fixing to panel	Lock finish (electroplated coating)
18	200	push and turn 90° to the right	KTP; KTD; KTDS	24 mm	2 × screws	2 - chrome



P3401 MOUNTING ADAPTER FOR MDF BOARDS

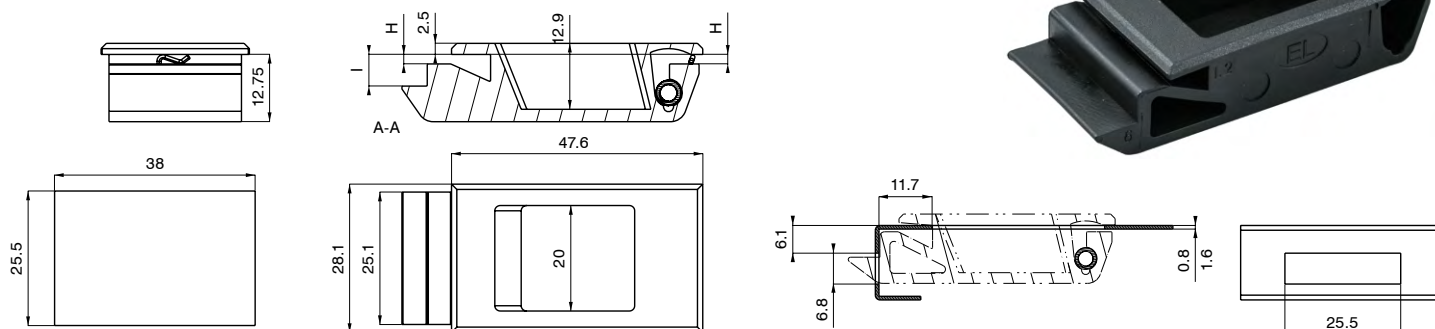


Made from zinc alloy this adapter is dedicated for MDF boards 16-22 mm thick. Product was designed to be used with locks using mounting hole dimensions 16xØ19 mm. Adapter can be used for mounting mechanical code locks, latchlocks or camlocks. Deep hole precision machining method is recommended.

Minimum lock's thread length is 16 mm in case of mounting into 22 mm MDF board. If in doubt, please contact sales department for advice.

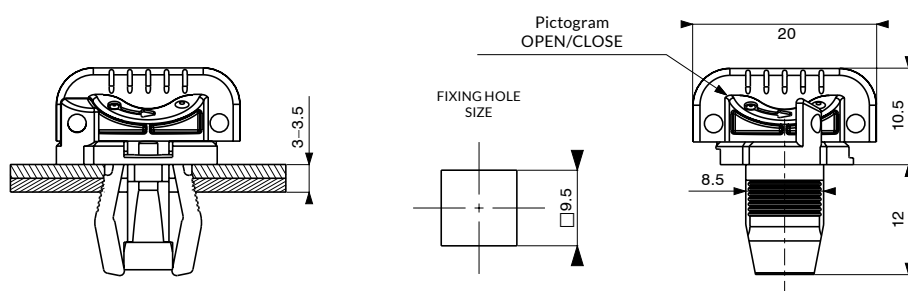
Panel thickness	Material	Product finish (electroplate coating)	Mounting hole
MDF 16-22 mm	ZAMAK	6 - zinc, 7 - nickel, 2 - chrome	According to the scheme

H301 ZASUWKA



Panel thickness	Material	Product finish (electroplate coating)	Mounting hole
0,8-1,1	PA6GF30	RAL-9005 (standard), another RAL (on request)	According to the scheme

W212 FASTENER □9,5



Panel thickness	Material	Movement	Cover hole size
for panels total thickness 3-3,5 mm	PA6GF15 VO	90°	10×9,00 mm

FORM FOR SPECIFYING LOCK PARAMETERS

Please, specify the required parameters of lock entering their values and mark X in empty squares below:

1. Please, select the cam position and specify dimensions "X", "A", "Y", "B":

Flat cam

☐

Cam cranked towards head

☐

Cam cranked away from head

☐

X =

A =

Y =

B =

2. Please, specify fixing hole type and size:

☐

☐

☐

☐

Ø =

Z =

3. Please, specify the key movement. The arrow shows the direction of opening the lock, key free position shown by •

1. ☐

2. ☐

3. ☐

8. ☐

4. Please, specify the cam position when lock is closed

☐ Closed on 3h

☐ Closed on 6h

☐ Closed on 9h

☐ Closed on 12h

5. Please, specify panel thickness: mm and type of lock fixing:

☐ nut

☐ horseshoe clip

☐ snap-In

6. All locks with 2 keys in the set:

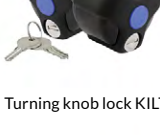
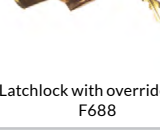
☐ the same key code

☐ the different key code

☐ the different key code with Master system



OTHER PRODUCTS CHOSEN FROM COMPANY RANGE OF SOLUTIONS

 D677 Post box lock	 C023 Pop-out T handle	 Coin latch lock 2764	 Flush fitting handle C085	 Multi-drawer lock 4246
 Multi-drawer lock 0810	 32mm camlock 4221	 Override lock C235	 Slamlock 4681	 17.2 mm camlock F342 (2000 key combinations)
 11 mm camlock 1363 (2000 key combinations)	 20 mm camlock 3101 (500 key combinations)	 9.5 mini camlock 0221 (200 key combination)	 11 mm camlock B713 (200 key combinations)	 7.2 mm sliding door lock F501 (200 key combinations)
 20 mm slamlock 0305 (200 key combinations)	 Dead bolt rim lock 2201	 Wing handle F753	 Push-in slamlock F333	 Turning knob lock B577
 A232 Heavy duty compression latch	 22 mm Tambour lock 5611	 25 mm multi-point lock 5688	 Glass door lock 0269	 22 mm anti tilt pedestal lock 5656
 25 mm espagnolet lock 5809	 21.2 mm RPT lock 4322	 Euro profile lock 3409	 Turning knob lock KILT	 Mini handle knob lock C424
 19 mm rim lock 5872	 Push to lock handle B222	 Mini inline key switch double pole 5023	 Slide latch H301	 Latchlock with override key F688

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