

# Lockcase, Cylinder & Padlock



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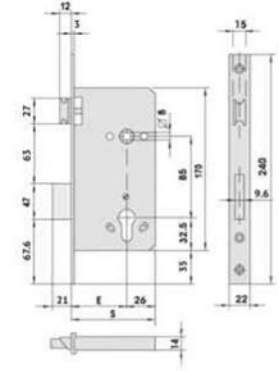
## Swing Lockcase for Single Action Door 52110-40/60



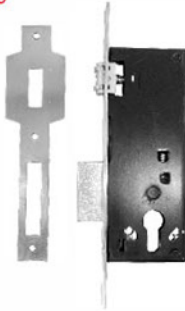
### Technical Feature :

- Case : Steel, painted semi opaque black
- Dead-Bolt : Solid Brass
- Latch-Bolt : Solid Brass, Reversible
- Face Plate : Brass
- Striking Plate : Brass
- Finish : BRS (Brass Unpolished)  
US14 (Nickel Plated)

TYPE	E (Backset)	S
52110 - 40	40	66
52110 - 60	60	86



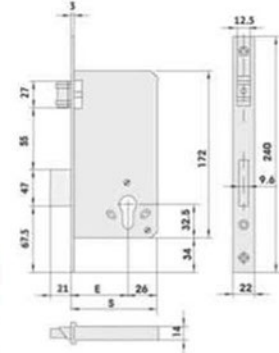
## Roller Lockcase for Single / Double Action Door 52120-40/60



### Technical Feature :

- Case : Steel, painted semi opaque black
- Dead-Bolt : Solid Brass
- Latch-Bolt : Solid Brass, Adjustable
- Face Plate : Brass
- Striking Plate : Brass
- Finish : BRS (Brass Unpolished)  
US14 (Nickel Plated)

TYPE	E (Backset)	S
52120 - 40	40	66
52120 - 60	60	86

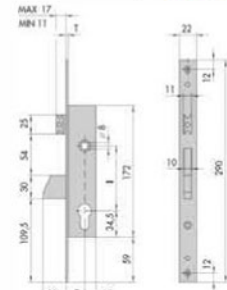


## for Single Action Door 46216-25



### Technical Feature :

- Case : Steel, Zinc Plated
- Dead-Bolt : Sides strengthened by hardened steel plates
- Roller-Bolt : Brass nickel plated, adjustable 11 to 17mm
- Face Plate : Stainless steel
- Striking Plate : Stainless steel
- Finish : US14 (Nickel Plated)



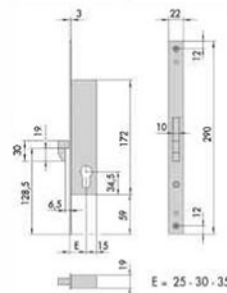
## for Sliding Door 46240-25



### Technical Feature :

- Case : Steel, Zinc Plated
- Dead-Bolt : Hardened steel
- Face Plate : Stainless steel
- Striking Plate : Stainless steel
- Finish : US14 (Nickel Plated)

I T  
85 3 E = 25 - 30 - 35



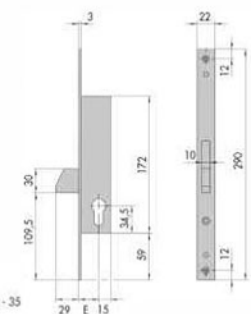
## for Dead Lock 46210-25



### Technical Feature :

- Case : Steel, Zinc Plated
- Dead-Bolt : Hardened steel
- Face Plate : Stainless steel
- Striking Plate : Stainless steel
- Finish : US14 (Nickel Plated)

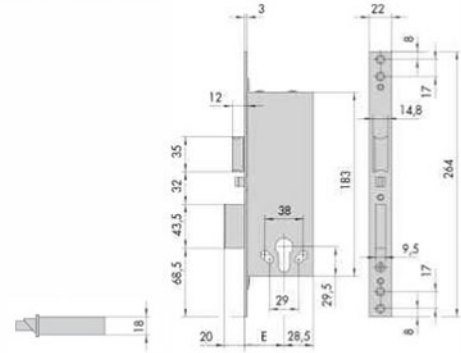
I T  
85 3 E = 25 - 30 - 35



for Wood Door  
12010-60



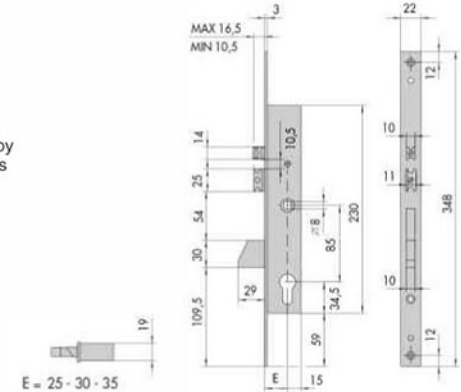
- Technical Feature :**
- Case : Zinc-plated steel
  - Dead Bolt : Brass
  - Latch Bolt : Brass
  - Face Plate : Brass
  - Striking Plate : Satin Brass
  - Power Supply : 12 V AC CE



for Aluminium Door  
16216-25

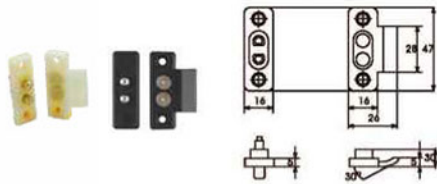


- Technical Feature :**
- Case : Steel, Zinc Plated
  - Dead Bolt : Sides strengthened by hardened steel plates
  - Latch Bolt : Stainless Steel
  - Face Plate : Stainless Steel
  - Striking Plate : Stainless Steel
  - Power Supply : 12 V AC CE

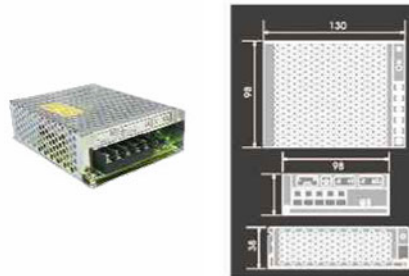


## Accessories

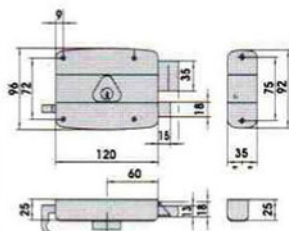
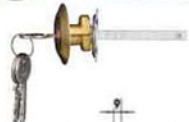
CISA 06510 Electric Contact Set



Transformer 07062KL (110/220-15V)



for Wood or Metal Door  
50340



Right Hand (RH)



Left Hand (LH)

- Technical Feature :**
- Case : Steel, colour painted
  - Striker : Steel, colour painted
  - Latch Bolt : Brass
  - Dead Bolt : Brass
  - Drawback Pull : Stainless Steel
  - Hold open device

**Operation :**  
From outside by key only from inside bolt by drawback pull and dead bolt by key.

**Finish :** Red painted  
Please specified handing when order 1 : R.H 2 : L.H

**The Quality**

CISA locks are high quality product, design to satisfy needs and requirements in private, public and community buildings. The locks are made with technical features, material and treatments design to guarantee perfect operation under any condition.

1. ANTI FRICTION LATCHBOLT
2. DEADBOLT WITH SAW RESISTANT PROTECTION
3. AUTOMATIC DEAD-LOCKING LATCH
4. PANIC PUNCTION SIDE SELECTION

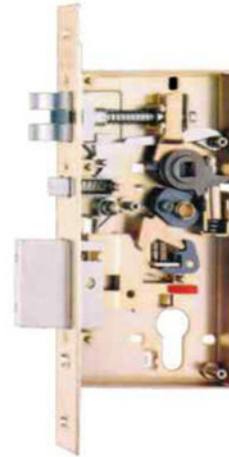


**Technical Features :**

- Fire resistance : all material used in the locks have a melting point in excess of 1050°C
- All material are corrosion protected
- Provision for through bolt fixing for handles and escutcheon
- 8 mm follower
- Zinc-plated steel case
- Nickel-plated latch-bolt and dead-bolt
- Nickel-plated cut-resistant dead-bolt

**Finish :**

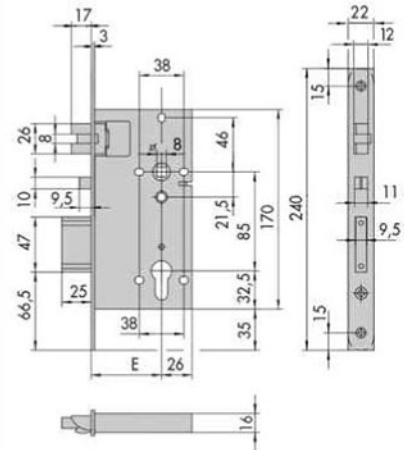
Satin stainless steel face plate and striker, are certified fire resistant by the American Underwrite Laboratories (UL LISTED R 14945 (N)).



**Heavy Duty Lockcase for Single Action Door**  
52710-60

**Function :**

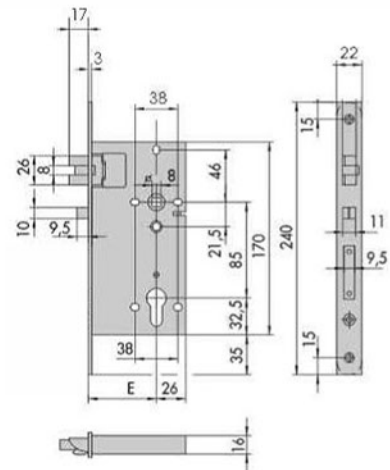
- For entrance doors
- Dead-bolt and dead-locking latch
- The latch-bolt is operated by handle or cylinder from either side
- The dead-bolt is operated by cylinder from either side
- Automatic dead locking latch



**Heavy Duty Lockcase for Single Action Door**  
52760-60

**Function :**

- For classroom or panic doors
- Dead-locking and latch-bolt only
- Split spindle
- The latch-bolt is operated by handle from either side
- The outside handle may be activated or deactivated by cylinder
- Reversible panic function
- Automatic dead locking latch





## Double Cylinder OG300



### Technical Features:

Body : Brass  
 Plugs : Brass  
 Pins : In wear resistance bronze  
 Springs : Phosphor bronze  
 Key : Nickel-plated brass  
 Finish : US14 (Nickel Plated)  
 BRS (Brass Unpolished)

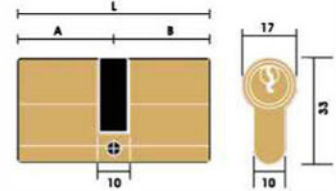
### Standard:

Manufactured in conformity with EN 1303  
 Durability : grade 6 (100.000 cycles)

### Operation:

360° key relation when key is inserted and rotated on one side, opposite side is not operative

Type	A (mm)	B (mm)	L (mm)
OG300 - 10	32,5	32,5	65
OG300 - 15	36,5	36,5	73
OG300 - 18	39,5	39,5	79
OG300 - 23	50	50	100



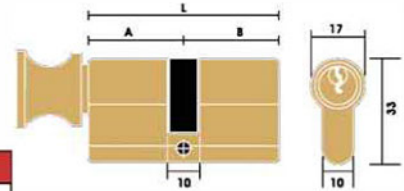
## Knob Cylinder OG302



### Operation :

Inside : Operated by knob  
 Outside : Operated by key

Type	A (mm)	B (mm)	L (mm)
OG302 - 10K	32,5	32,5	65



## Double Cylinder OA310



### Innovative Shape

An Accurate, distinctive, ultra flat design gives ASTRAL CISA an unmistakable look.

### Reversibility : Maximum Practicality

The high degree of control liability and the reversibility which comes with precise functionality, guarantees ASTRAL CISA, practicality without comparison or precedent.

### Anti-Drill and Anti-Tampering Protection

The first upper and lower pin and top pin in hardened stainless steel and special "pins" in case-hardened steel laid on the body of the cylinder, guarantee that ASTRAL CISA has greater anti-drill protection. Special double-headed top pin (anti-picking effect) guarantee the device is extremely resistant to tampering.

### Anti-Compression Effect

ASTRAL CISA's security is total: it is enough to know that the first and sixth pins, the top pin and the spring, if compressed when the device is being tampered with, prevent the cylinder from rotating.



### Technical Feature:

Body : Brass  
 Plugs : Brass  
 Pins : 10

(6 active + 4 passive pins key biting system)  
 In wear resistant bronze  
 In hardened steel in first position

Drivers : In brass  
 In hardened steel in the first position

Springs : Phosphor bronze  
 Key : Nickel-plated brass  
 Finish : US14 (Nickel Plated)  
 BRS (Brass Unpolished)

### Operation:

360° key relation when key is inserted and rotated on one side, opposite side is not operative.

Type	A (mm)	B (mm)	L (mm)
OA310 - 10	32,5	32,5	65
OA310 - 13	34,5	34,5	69
OA310 - 23	50	50	100

## Knob Cylinder OA312



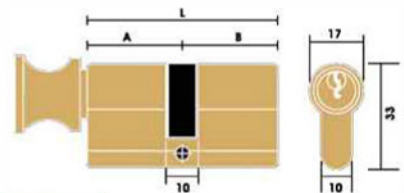
### Operation :

Inside : Operated by Knob  
 Outside : Operated by Key

### Standard :

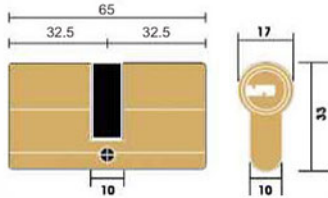
Manufactured in conformity with EN 1303  
 Durability : grade 6 (100.000 cycles)

Type	A (mm)	B (mm)	L (mm)
OA312 - 10K	32,5	32,5	65
OA312 - 13K	34,5	34,5	69





## Double Cylinder OH3S0-10



### It's Good To Feel Safe

CISA present ALI, the first key combining good looks with security, technology, design, convenience and freedom. The multiple benefits of ALI, CISA technology's most recent milestone, make it the perfect key for current lifestyle.

### Inseparable

ALI's ergonomic grip is inseparable from the metal part of the key, as its transparency shows. There is no joint between the keying and the metal core, making detachment impossible.

Besides, AP3 ALI keys and cylinders use an incorporated, patent mobile element. Only CISA can legally make and supply these keys and cylinders. The greater the number of pins, the greater the number of key differs. AP3 ALI has 40 million different key differs available that means there is a one-in-40 million chance that some one else has a key that is identical to yours!

### Secure

ALI is patented key, and therefore cannot be reproduced freely: it is the best way to avoid unauthorized duplications. We have also combined ALI with the AP3 cylinder, a highly secure model.

### Attractive

CISA Red is the colour of safety with Italian design, and here it distinguishes ALI from traditional keys. Security can also be attractive. CISA has registered ALI's unique design (registered design).

### Operation:

360° key relation when key is inserted and rotated on one side, opposite side is not operative.



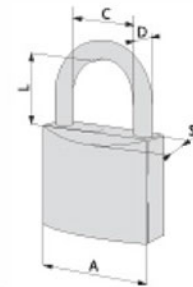
## Brass Padlock

22010-50  
22010-60



### Technical Feature

1. Solid brass body
2. Nickel plated carbon-nitrogen hardened shackle
3. Brass plug
4. Pick proof (patented) brass double-bolt locking system (sauf 15 - 20 mm . size)
5. Anti-picking brass plate (sauf 15 - 25 mm . size)
6. Brass pins
7. Brass mushroom picking proof drivers
8. Phosphorous bronze springs
9. Nickel plated brass alloy paracentric profile keys.



Dimension (mm)

Type	A	C	D	L	S
22010-50	50	29,5	8	27,5	17,5
22010-60	60	35	10	37,5	20

## Padlock Hard

28556-84



### Technical Features:

- 5 pins key biting system
- Carbonitrided solid steel body and steel cylinder protection plate with chemical anti-corrosion nickel - plating treatment
- Hardened steel shackle, with chemical nickel-plating treatment

### Key:

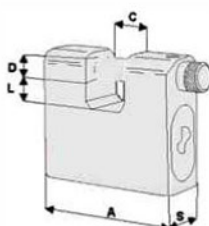
- In nickel-plated brass

### Supplied as standard :

- 2 keys

### Finish:

Chemical anticorrosive treatment, inside parts included.



Dimension (mm)

Type	A	C	D	L	S
28556-84	84	36	12	17.5	28
28553-66	66	20	10	11	25



28553-66



### Technical Features:

- 10 (6 active + 4 passive) pins key biting system
- Carbonitrided solid steel body and steel cylinder protection plate with chemical anti-corrosion nickel - plating treatment
- Hardened steel shackle, with chemical nickel- plating treatment

### Key:

- Flat reversible keys
- In nickel-plated brass
- Numbered on key bow

### Supplied as standard :

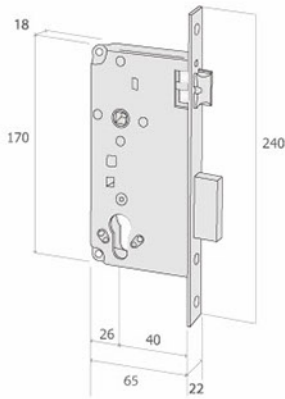
- 2 keys
- Code Card

### Finish:

Chemical anticorrosive treatment, inside parts included.

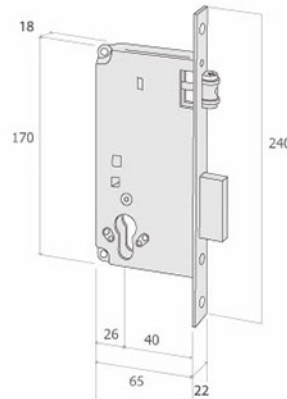


**Swing Lockcase**  
5C611-40 US14



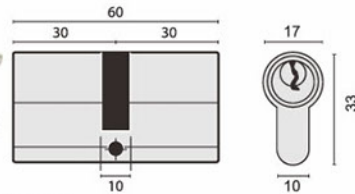
- Technical features:
- Zinc painted steel case and cover
  - Reversible brass conical latch
  - Steel removable faceplate and striker
  - Double-throw steel dead-bolt
  - Dead-bolt and latch

**Roller Lockcase**  
5C621-40 US14



- Technical features:
- Zinc painted steel case and cover
  - Steel removable faceplate and striker
  - Double-throw steel dead-bolt
  - Roller can be adjusted from 2 to 13 mm.

**Cylinder**  
08800-07 US14



Operation:  
360° key relation when key is inserted and rotated on one side, opposite side is not operative

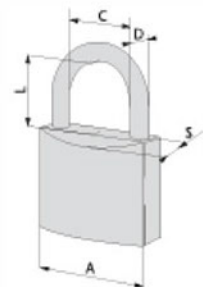
- Technical Features:
- Cylinder Core : Brass
  - Pins : In wear resistance bronze
  - Springs : Phosphor bronze
  - Key : Nickel-plated brass
  - Finish : US14 (Nickel Plated)

**Brass Padlock**  
21010-50 BRS  
21010-60 BRS



- Technical features:
- Belt sanded solid brass body
  - Nickel-plated, carbonitrided steel shackle
  - Shackle double-locking system

TYPE	A	C	D	L	S
21010-50	50	27,9	7,9	28,7	17,0
21010-60	60	33,3	9,5	34,7	17,2



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