



Utility Locks

- Cabinet Locks
- Camlocks
- Coin Locks
- Combination Locks
- Switch Keys
- Cams & Accessories

# Utility Locks

**Yale®**



## Utility Locks Index

- *Introduction* U2
- *Type of Utility Lock* U3
- *Features and Functions* U3
- *Photo Gallery* U4
- *Range Table* U4 - 5
- *Cabinet Locks* U6 - 7
- *Cam Locks* U8 - 9
- *Coin Locks* U9
- *Combination Locks* U9
- *Class Door Lock* U9
- *Key Switches* U10
- *Cams* U11

*Note: We have made every effort to ensure that at the time of going to print all information shown in this catalogue is correct. However, in our efforts to continually improve our products and offer only the highest levels of security and quality we reserve the right to make alterations to the product specifications shown in this catalogue. All dimensions provided within this catalogue are approximate and for guidance only.*

## Introduction

Yale offer a range of utility locks which are ideal for both commercial and industrial use. The range includes camlocks, coins, combination locks and cabinet locks, utilising a variety of different key turns.



Yale is accredited with and meets the requirements of BS EN ISO 9001: 1994.

## Keying Groups

Throughout the catalogue you will see a column headed.



The information shown under this heading can help you identify which products can be Keyed Alike or Masterkeyed.

The products that can be keyed to work with other products are given a group code.

KA - means the product can be **Keyed Alike** with more of the same product.

MK - means the product can be **Masterkeyed** with more of the same product.

A Group Letter (eg **A**) means the product can be **Keyed Alike** or **Masterkeyed** with more of the same product and with other products listed in the same group.

For the complete range of products and their keying groups, see the chart in the introduction section.

## How to Specify

Yale have developed a series of icons to enable the process of product specification to be simplified.

From today you can specifically detail your requirements for a product, therefore ensuring that it includes particular security features.

**Example 1:** If you require a cabinet lock that is masterkeyable, look for the Key Control icon (number 11) in the range table

*Yale, Simplifying the Specification Process.*



## Security Features

- 1 **Protected Section**  
Products are available as an option on a patented key section.
- 2 **Drill Resistant**  
Hardened protection against drill attack.
- 3 **Saw Resistant**  
Hardened protection against saw attack.
- 4 **Force Resistant**  
Built in strength against force attack.
- 5 **Pick Resistant**  
Built in protection to resist picking.
- 6 **Torque Resistant**  
Built in strength against torque attack.
- 7 **Tamper Resistant**  
Built in protection against Tampering.
- 8 **Corrosion Resistant**  
Products conform to appropriate anti-corrosion requirements.
- 9 **Fire Resistant**  
Products conform to appropriate fire test requirements.
- 10 **Escape**  
Products for use on an escape door.
- 11 **Key Control**  
The products can be included in a key control system.
- 12 **Guarantee**  
Products are guaranteed for a period of time.



# Utility Locks



## Types of Utility Lock

Below are examples of typical applications for each type of utility lock.

### Cam Locks

Telecommunications and vending machines, amusement machines, draws, lockers, cabinets.



### Coin Locks

Metal and wooden doors with coin recovery operation,



### Combination Locks

Telecommunications, lockers, small safes, and metal and wooden doors.



### Key Switch Locks

Metal cabinets with electronic contact points, alarms, lifts and electronic control panels.



### Glass Door Cabinet Locks

Metal or wooden cabinets with glass doors, show cases.



## Features and Functions

### Key Systems

#### Flat Key

Various Camlocks and key switches are available with a pin tumbler cylinder and reversible flat key. 5, 6, 8 and 10 pin variants are available.



#### Sawn Key

Used on 4 and 5 disc tumbler Camlocks and key switches.



### Combination

A 6 figure number is pre-set. This can be changed by the user. Over 30,000 different combinations available.



### Key Combinations

Range to over 100,000 different possible key combinations dependent upon choice of utility lock and key system.

### Key Rotation

Locks are available to rotate 90°, 180° or 360°, to the right or left controlling the movement of the cam.

### Switch Specifications

For information on contact ratings, resistance, voltage and life cycles contact OEM sales.








### Handing

Option of left or right bolt change on coin lock.

### Fixings

Optional fixings available dependent on choice of utility lock, e.g: **Screw**  
**Hexagon Nut**  
**Clip**



-  **Protected Section**  
Available on a patented key section.
-  **Drill Resistant**  
Selected hardened or tough materials to resist drill attack.
-  **Pick Resistant**  
Locking mechanism incorporates pick resistant device(s).
-  **Tamper Resistant**  
Concealed fixings when door is closed.
-  **Corrosion Resistant**  
Products have successfully completed an anti-corrosion test.
-  **Key Control**  
Products are Masterkeyable (MK) or able to be Keyed Alike (KA).
-  **Guarantee**  
Guarantee period applicable when used with original Yale Keys and maintenance instructions followed.

**Number of Keys**  
All locks supplied with 2 keys as standard.

**Key Removal**  
There are options of 1 or 2 key removal positions, at 0°, 90° or 180°.

**Cams Available**  
Full range of cams available from the basic straight cam for flat surfaces, to the bent cam where a recess is needed, to hooked cams for utilising a catch method.

Finish: Chrome Gold Brass



# Utility Locks



## Cabinet locks



**Yale** 066 Page U6



**Yale** 076 Page U6



**Yale** S200 Page U7

## Camlocks



**Yale** Cam Lock Page U8



**Yale** Combi Lock Page U9

## Coin & Switch Locks



**Yale** Coin Lock Page U9



**Yale** Switch Lock Page U10



## Cabinet Locks



### Yale Cabinet Locks

|         |   |   |
|---------|---|---|
| 066     | D | 5 |
| 066S    | D | 5 |
| 076     | D | 5 |
| 076S*   | D | 5 |
| 067MK   | B | 5 |
| 096MK   | B | 5 |
| 096SMK* | B | 5 |

### Yale Cylinder Lock

|      |     |   |
|------|-----|---|
| S200 | N/A | 5 |
|------|-----|---|

### Key Systems

| 4 Pin | 6 Pin | Cylinder |
|-------|-------|----------|
| •     |       |          |
| •     |       |          |
| •     |       |          |
| •     |       |          |
|       | •     |          |
|       | •     |          |
|       | •     |          |
|       |       | •        |

### Specification

| Deadlock | Springbolt | Fixings | Door Types |
|----------|------------|---------|------------|
|          |            |         | Wood Metal |
| •        |            | S       | •          |
|          | •          | S       | •          |
| •        |            | S       | •          |
|          | •          | S       | •          |
| •        |            | S       | •          |
|          | •          | S       | •          |
|          |            | S       | •          |
|          |            |         | •          |

### Case Finishes

| Brass | Chrome | Satin | Black |
|-------|--------|-------|-------|
| •     |        |       |       |
| •     |        |       |       |
| •     |        |       |       |
| •     |        |       |       |
| •     |        |       |       |
| •     |        |       |       |
| •     |        |       |       |
|       |        |       | •     |

\* Specify hand on ordering.



|                               | Security Features |                 |                |                  |                     |             |           | Key System |                 |                 |                 |           |        |        | Specification |                 |                       | Case Finishes |      |       |
|-------------------------------|-------------------|-----------------|----------------|------------------|---------------------|-------------|-----------|------------|-----------------|-----------------|-----------------|-----------|--------|--------|---------------|-----------------|-----------------------|---------------|------|-------|
|                               | Protected Section | Drill Resistant | Pick Resistant | Tamper Resistant | Corrosion Resistant | Key Control | Guarantee | Pro-Key    | Flat Mini 8 pin | Flat Mini 6 pin | Flat Mini 5 pin | P/T 5 pin | Disc 5 | Disc 4 | Fixing        | Key Removal     | Key Rotation          | Chrome        | Gold | Brass |
| <b>Yale</b> Cam Locks         |                   |                 |                |                  |                     |             |           |            |                 |                 |                 |           |        |        |               |                 |                       |               |      |       |
| 610.016L                      |                   |                 |                |                  |                     | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0° or 180°      | L/R (90°,180°)        |               |      |       |
| 610.001                       |                   |                 |                |                  |                     |             | 10        |            |                 |                 |                 |           |        |        | C             | 0°              | R (90°)               | ●             | ●    |       |
| 610.960                       |                   |                 |                |                  |                     | E           | 10        |            |                 |                 |                 |           | ●      |        | S             | 0° or 180°      | L/R (90°,180°)        | ●             |      |       |
| 610.028                       |                   |                 |                |                  |                     | E           | 10        |            |                 |                 |                 |           | ●      |        | C             | 0° or 180°      | L/R (90°,180°)        | ●             |      |       |
| 625.008                       |                   |                 | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0°              | L/R (90°)             | ●             | ●    |       |
| 623.030                       |                   |                 | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0° or 90°       | L/R (90°, 180°, 360°) | ●             | ●    |       |
| 623.008                       |                   | ●               | ●              |                  | ●                   | F           | 10        |            |                 |                 | ●               |           |        |        | H             | 0°              | L/R (90°)             | ●             |      | ●     |
| MINI 5                        |                   | ●               | ●              |                  | ●                   | 10          |           |            |                 | ●               |                 |           |        |        | H             | 0°              | R                     |               |      | ●     |
| MINI 6                        |                   | ●               | ●              |                  | ●                   | 10          |           |            | ●               |                 |                 |           |        |        | H             | 0° or 180°      | L/R (90°,180°)        |               |      | ●     |
| MINI 8                        |                   | ●               | ●              |                  | ●                   | 10          |           |            |                 |                 |                 |           |        |        | H             | 0° or 180°      | L/R (90°,180°)        |               |      | ●     |
| 682 ix                        |                   | ●               | ●              |                  | ●                   | 10          |           |            |                 |                 |                 |           |        |        | H             | 90°             | R                     | ●             |      |       |
| S236                          |                   |                 | ●              |                  |                     | D           | 10        |            |                 |                 |                 |           | ●      |        | H             | 90°             | R                     | ●             |      |       |
| PKCL                          | ●                 | ●               | ●              |                  | ●                   | A           | 10        | ●          |                 |                 |                 |           |        |        | H             | 0°              | L/R (90° or 180°)     | ●             |      | ●     |
| <b>Yale</b> Coin Locks        |                   |                 |                |                  |                     |             |           |            |                 |                 |                 |           |        |        |               |                 |                       |               |      |       |
| YCL100                        |                   | ●(8)            | ●              | ●                | ●                   | ●           | 10        |            | ●               |                 |                 | ●         |        |        | S             | 45              | R                     | ●             |      |       |
| YCL100R                       |                   | ●(8)            | ●              | ●                | ●                   | ●           | 10        |            | ●               |                 |                 | ●         |        |        | S             | 45              | R                     | ●             |      |       |
| <b>Yale</b> Combination Locks |                   |                 |                |                  |                     |             |           |            |                 |                 |                 |           |        |        |               |                 |                       |               |      |       |
| YCOM010                       |                   | ●               | ●              | ●                | ●                   |             | 10        |            |                 |                 |                 |           |        |        | H             | n/a             | n/a                   | ●             |      |       |
| <b>Yale</b> Glass Door Lock   |                   |                 |                |                  |                     |             |           |            |                 |                 |                 |           |        |        |               |                 |                       |               |      |       |
| 610.030                       |                   |                 | ●              |                  |                     | E           | 10        |            |                 |                 |                 |           | ●      |        | S             | 0°              | L (90°)               |               |      |       |
| <b>Yale</b> Switch Locks      |                   |                 |                |                  |                     |             |           |            |                 |                 |                 |           |        |        |               |                 |                       |               |      |       |
| 612.016                       |                   |                 |                |                  |                     | E,F         | 10        |            |                 |                 |                 | ●         | ●      |        | H/C           | 0°, 90° or 180° | R (90°, 180°, 360°)   | ●             |      |       |
| 612.023                       |                   |                 |                |                  |                     | F           | 10        |            |                 |                 |                 | ●         |        |        | H/C           | 0°, 90°         | R (90°)               | ●             |      |       |
| 626.008                       |                   | O               | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 90°             | R (90°)               | ●             |      |       |
| 626.019                       |                   | O               | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0°, 85°         | R (85°)               | ●             |      |       |
| 622.008                       |                   | O               | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0°              | R (90°)               | ●             |      |       |
| 622.019                       |                   | O               | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0°, 85°         | R (85°)               | ●             |      |       |
| 622.000                       |                   | O               | ●              |                  | ●                   | E           | 10        |            |                 |                 |                 |           | ●      |        | H             | 0°, 90°         | R (90°)               | ●             |      |       |

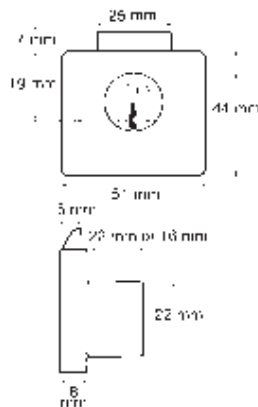
Fixings: H = Hexagon Nut C = Clip S = Screw, Key Rotation: R = Right, L = left, O = Optional.



# Cabinet Locks

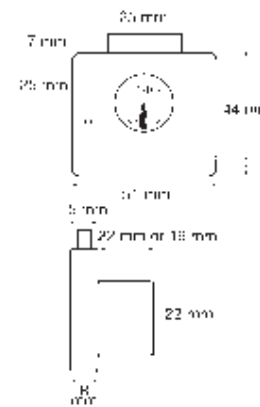
## Yale 066 Straight Draw Deadlock

- For wood doors or drawers.
- 1,000 Combinations.
- Bolt length 7mm.
- The bolt is locked or unlocked by the key.
- Masterkeyable.
- Brass finish.



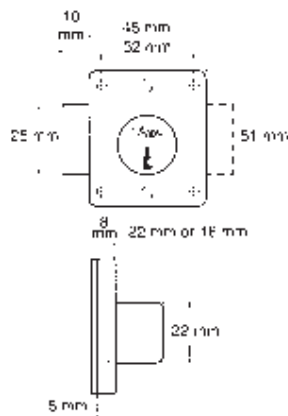
## Yale 066S Straight Draw Springbolt

- For wood doors or drawers.
- Brass 4 pin tumbler.
- 1,000 Combinations.
- Bolt length 7mm.
- The door or drawer closes and the bolt is operated automatically. The bolt is withdrawn by the key.
- Masterkeyable.
- Brass finish.



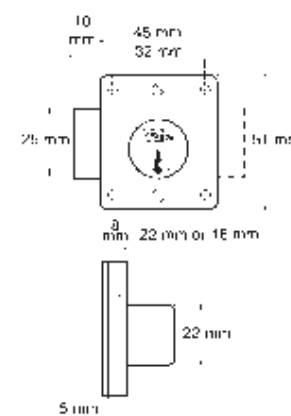
## Yale 076 Straight Cupboard Deadlock

- Yale brass 4 pin tumbler.
- 1,000 Combinations.
- Bolt length 10mm.
- The bolt is locked or unlocked by the key.
- Also available with key removable in locked position only 076KS.
- Masterkeyable.
- Brass finish.



## Yale 076S Straight Cupboard Springbolt

- Yale brass 4 pin tumbler.
- 1,000 Combinations.
- Bolt length 10mm.
- The door or cupboard closes and the bolt is operated automatically. The bolt is withdrawn by the key.
- Masterkeyable.
- Brass finish.
- Specify hand when ordering.

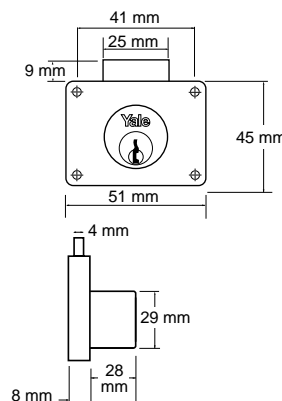




# Cabinet Locks

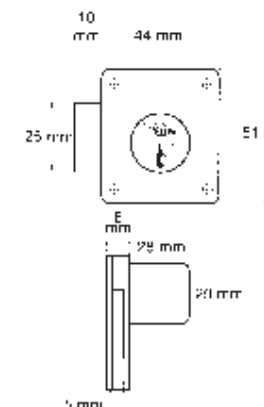
## Yale 067MK MK Straight Drawer Deadlock

- Yale brass 6 pin tumbler.
- 1,000 plus Combinations.
- Bolt length 9mm.
- The bolt is locked or unlocked by the key.
- Also available with key removable in locked position only 067MK KS.
- Masterkeyable.
- Brass finish.



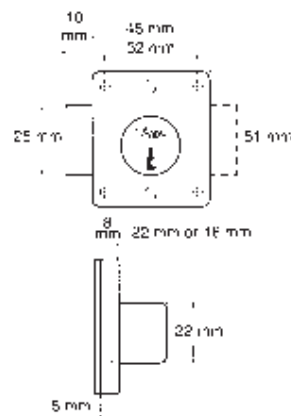
## Yale 096MK MK Straight Cupboard Deadlock

- Yale brass 6 pin tumbler.
- 1,000 plus Combinations.
- Bolt length 10mm.
- The bolt is locked or unlocked by the key.
- Also available with key removable in locked position only 096MK KS.
- Masterkeyable.
- Brass finish.



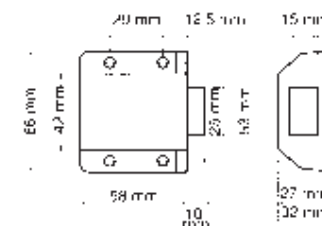
## Yale 096S Straight Cupboard Deadlock

- Yale brass 6 pin tumbler.
- 1,000 Combinations.
- Bolt length 10mm.
- The door or cupboard closes and the bolt is operated automatically. The bolt is withdrawn by the key.
- May be supplied masterkeyable.
- Brass finish.
- Specify hand when ordering.




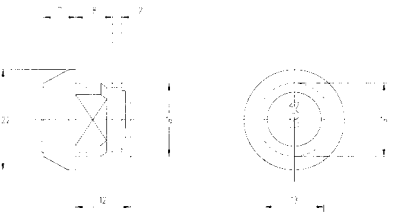


## Yale S200 Cylinder Lock for Van Doors

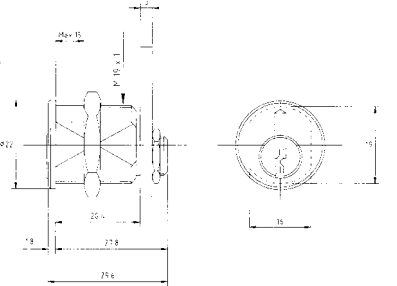
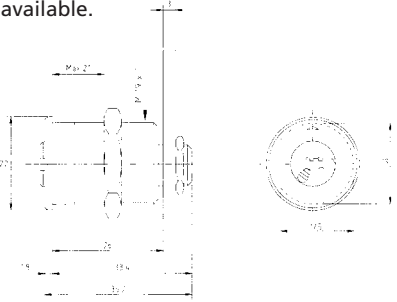
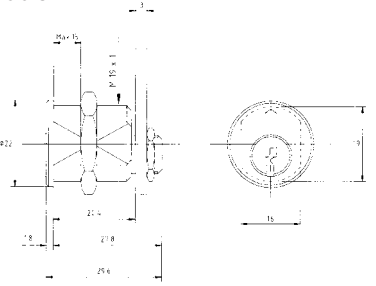
- Heavy duty self locking draw lock for use on Commercial fleet vehicle hinged doors.
- The van door closes and the bolt is operated automatically. The bolt is withdrawn by the key, from the outside only.
- For use with Yale 1109 rim cylinder, (order separately).
- Grey finish.







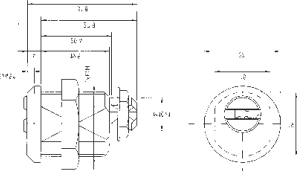
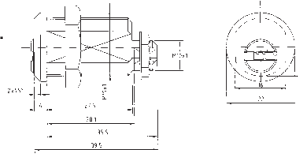
# Cam Locks

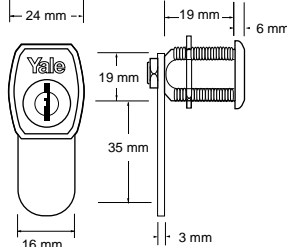
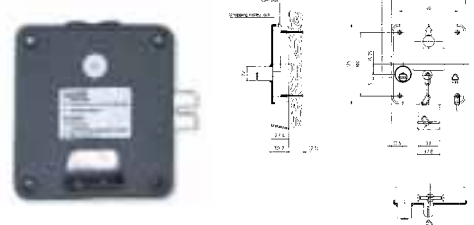
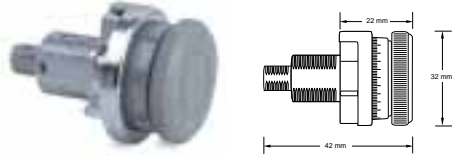
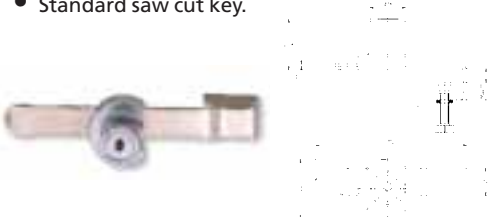
| Yale 610.016L   | Yale 610.001  | Yale 610.960  | Yale 610.028  |
|---|---|---|---|
| <ul style="list-style-type: none"> <li>• For use on wooden, plastic or metal doors or drawers maximum thickness 20mm.</li> <li>• 200/750 Combinations.</li> <li>• Masterkeyable.</li> <li>• Die-cast cylinder.</li> <li>• Key turn 90° and 180°.</li> <li>• Standard saw cut key.</li> <li>• Key entry 1 at 0°, 2 at 0° and at 180°.</li> <li>• Cam turn 90° and 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>• For use on wooden, plastic or metal doors or drawers maximum thickness 20mm.</li> <li>• 124 Combinations.</li> <li>• Not Masterkeyable.</li> <li>• Die-cast cylinder.</li> <li>• Standard saw cut key.</li> <li>• Key entry 1 at 0°.</li> <li>• Cam turn 90° and 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>• For use on metal doors or drawers.</li> <li>• 200/750 Combinations.</li> <li>• Masterkeyable.</li> <li>• Die-cast cylinder.</li> <li>• Standard saw cut key.</li> <li>• Key entry 2 at 0° and 180°.</li> <li>• Cam turn 90° and 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>• For use on metal doors or drawers.</li> <li>• 200/750 Combinations.</li> <li>• Masterkeyable.</li> <li>• Die-cast cylinder.</li> <li>• Standard saw cut key.</li> <li>• Key entry 2 at 0° and 180°.</li> <li>• Cam turn 90° and 180°.</li> </ul>  |

| Yale 625.008   | Yale 623.030  | Yale 623.008  |
|--|---|---|
| <ul style="list-style-type: none"> <li>• For use on wooden, plastic or metal doors or drawers upto 15mm thickness.</li> <li>• 1,970 Combinations.</li> <li>• Masterkeyable.</li> <li>• Brass cylinder.</li> <li>• Lateral control pins available to increase security.</li> <li>• Key entry 1 at 0°.</li> <li>• Cam turn 180°.</li> <li>• Standard saw cut key.</li> </ul>  | <ul style="list-style-type: none"> <li>• For use on wooden, plastic or metal doors or drawers upto 21mm thickness.</li> <li>• 3,000 Combinations.</li> <li>• Maybe Masterkeyable.</li> <li>• Brass cylinder.</li> <li>• Key entry 1 at 0°.</li> <li>• Wide range of cams available.</li> <li>• MINI6 key system.</li> </ul>  | <ul style="list-style-type: none"> <li>• For use on wooden, plastic or metal doors or drawers upto 15mm thickness.</li> <li>• 760 Combinations.</li> <li>• Maybe Masterkeyable.</li> <li>• Brass cylinder.</li> <li>• Key entry 1 at 0°.</li> <li>• Wide range of cams available.</li> <li>• MINI6 key system.</li> </ul>  |



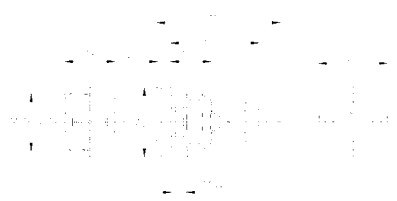
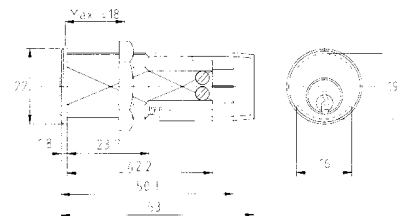
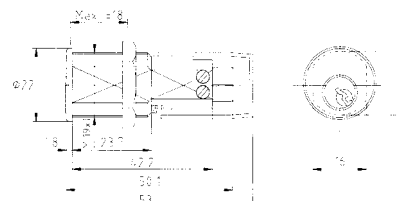
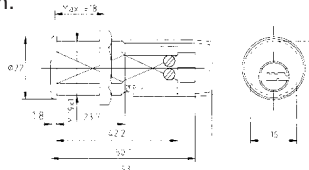
# Cam Locks


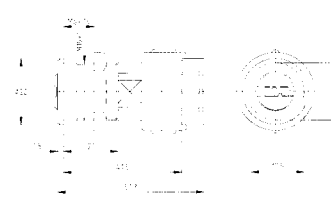
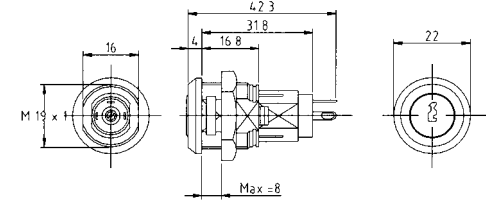
| Yale 682ix  | Yale MINI5  | Yale MINI6   | Yale MINI8   |
|---|---|--|--|
| <ul style="list-style-type: none"> <li>For use on furniture and small safes where two people need to open unit.</li> <li>100,000 Combinations.</li> <li>High security.</li> <li>10 pin cylinder tumbler.</li> <li>Split key and master key.</li> <li>Maximum thickness 16mm.</li> <li>Dimpled key.</li> <li>Key entry 1 at 0°.</li> <li>Cam turn 90° and 270°.</li> </ul>  | <ul style="list-style-type: none"> <li>For use on wooden, plastic and metal doors and drawers.</li> <li>4,000 Combinations.</li> <li>Masterkeyable.</li> <li>Brass cylinder.</li> <li>Reversible key.</li> <li>Lateral control pins available to increase security.</li> <li>Dimpled key.</li> <li>Key entry 1 at 0°.</li> <li>Cam turn 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>For use on wooden, plastic and metal doors and drawers.</li> <li>4,500/7,000 Combinations.</li> <li>Masterkeyable.</li> <li>Brass cylinder.</li> <li>Reversible key.</li> <li>Multiprofile system.</li> <li>Lateral control pins available to increase security.</li> <li>Dimpled key.</li> <li>Key entry 1 at 0°.</li> <li>Cam turn 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>For use on wooden, plastic and metal doors and drawers.</li> <li>4,500 Combinations.</li> <li>Brass cylinder.</li> <li>Masterkeyable.</li> <li>Reversible key.</li> <li>Multiprofile system.</li> <li>Lateral control pins available to increase security.</li> <li>Mounting with Hex-nut.</li> <li>Maximum thickness 22mm.</li> <li>Dimpled key.</li> <li>Key entry 1 at 0°.</li> <li>Cam turn 90°.</li> </ul>  |

| Yale S236   | Yale Coin Locks YCL100 & YCL100R  | Yale Combination Lock YCOM010   | Yale 610.030 Glass Door Lock   |
|---|---|---|--|
| <ul style="list-style-type: none"> <li>For use on wood and metal doors.</li> <li>1,000 Combinations.</li> <li>Masterkeying not available.</li> <li>Standard saw cut key.</li> <li>Key entry.</li> <li>Cam turn 180°.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal and wooden doors with coin recovery operation.</li> <li>Masterkeying available.</li> <li>Valid for coins and tokens from 20mm to 30mm.</li> <li>MINI8 high security lock.</li> <li>Brass cylinder.</li> <li>Easy change from left to right fitting.</li> <li>Also available with removable cylinder.</li> </ul>  | <ul style="list-style-type: none"> <li>33,000 different disc Combinations.</li> <li>Combination number and operation with each unit.</li> <li>Maximum thickness 16mm.</li> <li>Masterkeying not available.</li> <li>For metal and wooden doors, lockers and bolts.</li> </ul>  | <ul style="list-style-type: none"> <li>For use on sliding glass doors.</li> <li>200/750 Combinations.</li> <li>Masterkeyable.</li> <li>Die-cast chrome cylinder.</li> <li>Easy assembly without having to modify the glass.</li> <li>Key entry 2 at 0° and 180°.</li> <li>Cam turn 90° and 180°.</li> <li>Standard saw cut key.</li> </ul>  |



# Key Switches

| Yale 612.023 Key Switch  | Yale 626.008 Key Switch  | Yale 626.019 Key Switch   | Yale 622.008 Key Switch  |
|--|--|---|--|
| <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Alarms and control panels.</li> <li>5 disc tumblers.</li> <li>200/750 Combinations.</li> <li>Maximum thickness 8mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Alarms and control panels.</li> <li>5 disc tumblers.</li> <li>1,970 Combinations.</li> <li>Maximum thickness 18mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Alarms and control panels.</li> <li>5 disc tumblers.</li> <li>1,970 Combinations.</li> <li>Maximum thickness 18mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Electronic control panels.</li> <li>Easy assemble, small dimensions.</li> <li>Reversible key.</li> <li>5 disc tumblers.</li> <li>620/766 Combinations.</li> <li>Maximum thickness 18mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  |

| Yale 622.019 Key Switch  | Yale 622.000 Key Switch  | Yale 612.016 Key Switch  |
|--|--|--|
| <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Electronic control panels.</li> <li>Key entry in locked and unlocked position.</li> <li>Easy assembly, small dimensions.</li> <li>Reversible key.</li> <li>5 disc tumblers.</li> <li>620/760 Combinations.</li> <li>Maximum thickness 18mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Electronic control panels.</li> <li>Easy assembly, small dimensions.</li> <li>Reversible key.</li> <li>6 pin tumblers.</li> <li>3,000 Combinations.</li> <li>Maximum thickness 15mm.</li> <li>Chrome finish.</li> </ul>  | <ul style="list-style-type: none"> <li>For metal furniture with electronic contact points.</li> <li>Access control to electronic systems.</li> <li>Alarms and control panels.</li> <li>5 disc tumblers.</li> <li>200/750 Combinations.</li> <li>Maximum thickness 8mm.</li> <li>Masterkeying available.</li> <li>Chrome finish.</li> </ul>  |

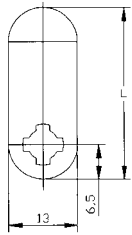
NOTE: For Key Switch specifications contact OEM.



# Cams

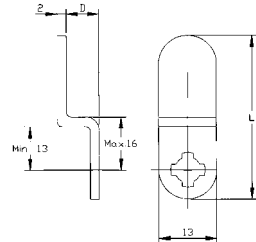
## Yale Straight Cams

- Length L varies between 20mm to 62mm.



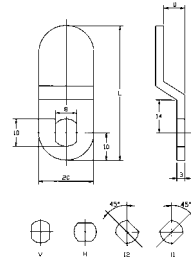
## Yale Bent Shaped Cams

- Length L varies between 27mm to 44mm.
- Size D varies between 2mm to 8mm.



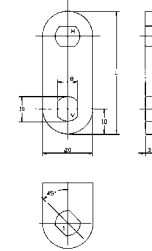
## Yale Bent Cams

- Various dimensions and cut out options are available.

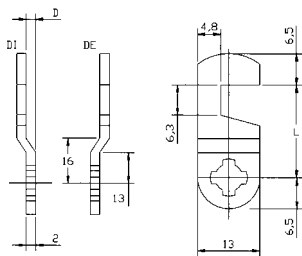


## Yale Straight Cams Dual Mounting

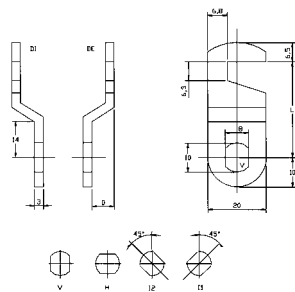
- Various dimensions and cut out options are available.



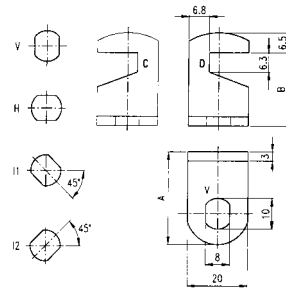
## Yale Special Bent Cams with Hook



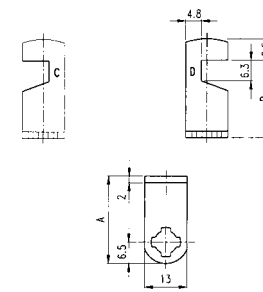
## Yale Special Bent Cams with Hook



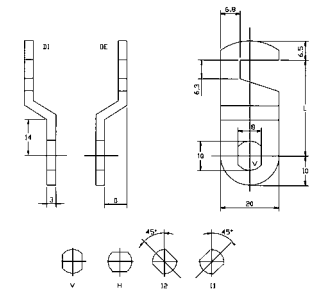
## Yale Special Bent Cams on Square with Hook



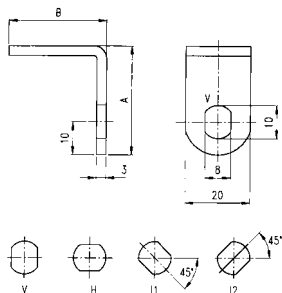
## Yale Special Bent Cams on Square with Hook



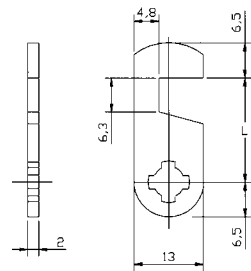
## Yale Special Straight Cams with Hook



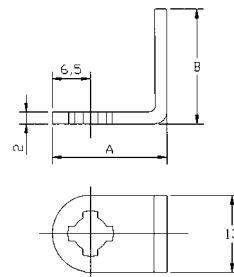
## Yale Special Bent Cams on Square



## Yale Special Straight Cams with Hook



## Yale Special Bent Cams on Square



## Yale lock Position



## Yale Mounting Holes

