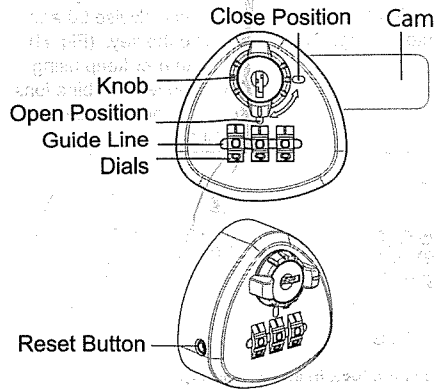


How to operate your lock?

- The factory preset combination is 0-0-0, even though the dials may appear in other numbers.

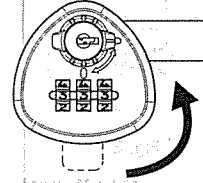
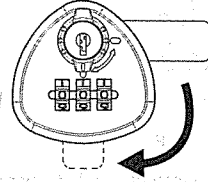


TO OPEN:

Turn the Dials and align the opening combination numbers with the Guide Line.
Turn the Knob to the Open Position.

TO LOCK:

Turn the Knob to the Close Position and scramble the combination to lock it.



How to reset your combination?

- The factory preset combination is 0-0-0, even though the dials may appear in other numbers.

1. Leave the Dials at preset combination 0-0-0. (Fig. A)

2. Push the Reset Button with a pin (or other similar tools) all the way (Fig. B) until complete turning the Dials to your desired combination. (Fig. C)
Do NOT let go of the Reset Button while setting the combination.

3. Release the Reset Button after changing to your own combination. Your lock is now ready to open at its new combination. (Fig. D)

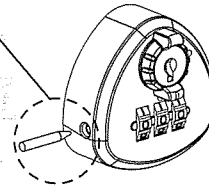
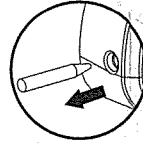
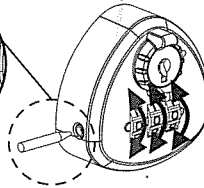
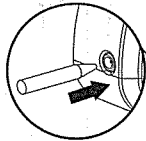
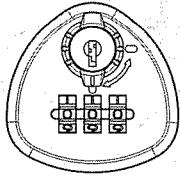


Fig. A

Fig. B

Fig. C

Fig. D

How to retrieve the forgot combination?

1. Insert the Master Key when the Knob is in Close Position. (Fig. E)

2. Turn the Master Key clockwise 90°. (Fig. F)

3. Gently rotate each Dial from left to right until it stops. (Fig. G)

4. Turn the Master Key counterclockwise 90° and remove the key. (Fig. H)
You can now keep using the retrieved combinations or reset your new desired numbers.

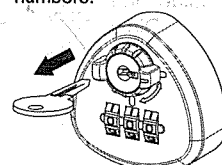
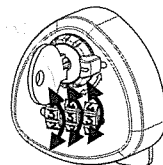
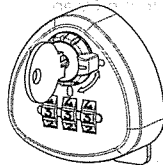
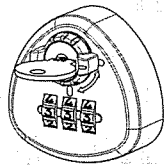


Fig. E

Fig. F

Fig. G

Fig. H

- The Master Key operation may be used at any time to open a lock in an emergency.

- Always keep your secret combination in a safe and accessible place for future reference.

Notice of Installation

- If you assemble the Cam by yourself, please make sure to put the Cam against a obstacle during installation.

1. Make sure the Knob remains in the Close Position. (Fig. I)

2. Put the Cam against a obstacle and screw the Cam to the lock clockwise (Fig. J)

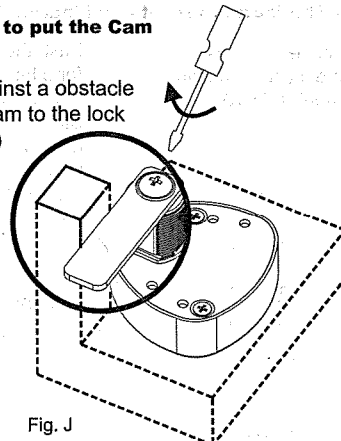
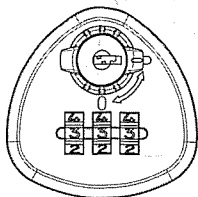


Fig. I

Fig. J