Installation and Specifications



All Panel Accessories to right and cam below included with lock.







Instructions



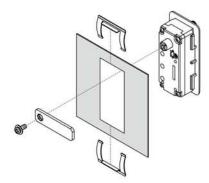
Security Products

www.fjmsecurity.com Over 400 more skus!

Installation

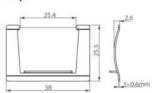
Panel thickness: 1mm





Accessories

Clip



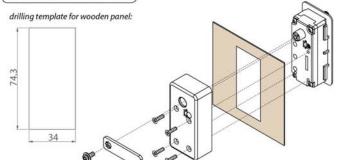
Screw 8



Installation

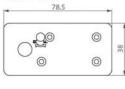
Panel thickness: 2-5.5mm

34



Accessories

Back Plate



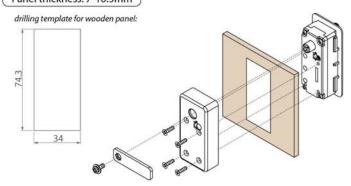


Screw 8



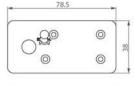
Installation

Panel thickness: 7-10.5mm



Accessories

Back Plate



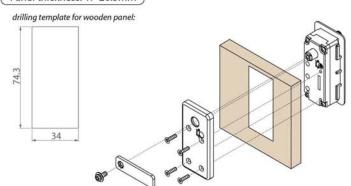


Screw 8



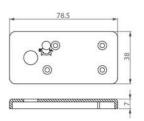
Installation

Panel thickness: 17-20.5mm



Accessories

Back Plate

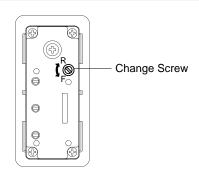


Screw 8



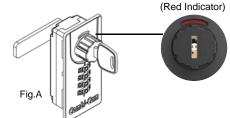
Discovering lost combination





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

1. Insert the Master Key with the Knob is in Closed position. (Fig.A)



2. Turn Master Key clockwise 90 degrees. (Fig. B) Gently rotate each dials (\mathbf{A}) to down (\mathbf{A}) until each stop. (Fig. C)



3. Turn Master Key counterclockwise 90 degrees (Fig. D) and remove key. You can now keep using the discovered combination or reset to a new code. (Fig. E)





Closed position

M Security Products

How to set combination

- To set a new combination, there are 2 modes of operation, fixed combination or open-reset combination.
- The factory preset combination is 0-0-0-0.

FIXED VERSION

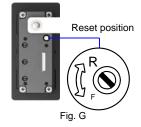
In fixed combination mode, the combination to open the lock will always be the same.

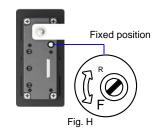
- 1. Turn Knob clockwise 90 degrees to open position. Indicator in window will turn from red to green. (Fig. F)
 - of lock to "R" position. (Fig. G)
- 2. Turn Change Screw on back 3. Set your own desired combination . 4. Return Change Screw back to

"F" position.

Now, lock is set to continuously open using desired fixed combination. (Fig. H)





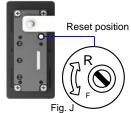


OPEN-RESET VERSION

In the open-reset combination mode, each time the lock is used, a new combination can be used. Lock is open, change to desired code, close to lock and scramble dials. Use the same code to open the lock. This is sometimes called locker mode or one time use mode.

- 1. Turn Knob clockwise 90 degrees to open position. The Indicator in window will turn from red to green. (Fig. I)
- 2. Turn Change Screw on back of the lock to "R" position. Leave Change Screw in "R" position. (Fig. J)
- 3. Now any combination entered prior to turning Knob to locked (red indicator) becomes the combination required to open the lock again. (Fig K)







- Close the door and scramble the dials before leaving. Now your cabinet is locked.
- Always keep your secret combinations in a safe and accessible place for future reference.