

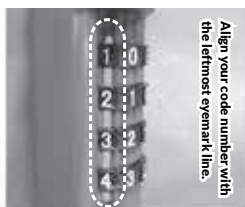


# COMBINATION KEY BOX LOCK

Please read this manual thoroughly before using this product.

## I HOW TO SET THE CODE NUMBER

The code number for opening the lock is initially set at "0-0-0-0". Start setting your desired code number from there.



**1** Make sure the code number is showing the initial setting. Pull the shackle up while moving the slide switch to the right.



**2** Open the storage space.



**3** Remove the "rubber lever cover" inside the body. Make sure to place the "rubber lever cover" in a safe place so not to lose it.



**4** While keeping the shackle at the up position, move the "code number changing lever" to the lower right. The code number changing lever will not move unless the shackle is pulled up.



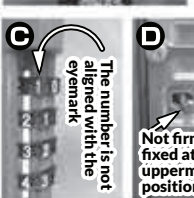
**5** Set your desired code number in this state. Make sure to write down your code number so you won't forget!



**6** After setting your code number, return the "code number changing lever" to the upper left position (as shown in Photograph A). Replace the "rubber lever cover" removed in Step 3 (as shown in Photograph B). This completes the new code number setting.



**IMPORTANT** If a number is not aligned with the eyemark line when the lever is returned to the upper left position (as shown in Photograph C), the lever will not become fixed at the upper left position, resulting in looseness (as shown in Photograph D). Each number must be completely aligned with the eyemark line (as shown in Photograph E). The lever should make a "click" sound that indicates it is properly fixed at the proper position.



**NOTE** Photographs C & E shows the example of setting the code number to be "1-2-3-4".

**7** To confirm the code number is set correctly, leave the storage space open and try moving the shackle up and down with the number just set (to see if it's unlocked).

It is important to leave the lid open when doing this to avoid locking the storage space, in case the code number setting was not done correctly. Once you ensure that the shackle can move up and down freely, close the storage space. Push the shackle down and rotate the dial, ensuring locked status. Then enter the code number to unlock the padlock.



# COMBINATION KEY BOX LOCK

## II HOW TO USE THIS PRODUCT (STORAGE OF KEYS)

Make sure the shackle is pushed down all the way. Enter your code number. Move the slide switch to the right and pull the shackle up. Open the storage space and place keys inside. Close the lid and lock.

The storage area is not waterproof. Please keep this in mind when storing contents.

When locking, make sure to rotate the dial so it won't show your code number. Leaving the code number intact may cause illegal access to the stored contents.



Move The Slide Switch To The Right

Open The Storage Space

Store Keys, Credit Cards, Messages, Etc.

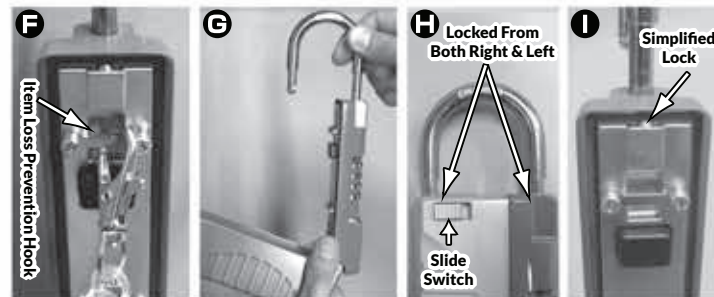
Close The Lid & Lock

If the dial is difficult to rotate while unlocking, make sure to push the shackle all the way down. Moving the slide switch while locked may cause malfunctioning. Locking the dial without locking the slide switch may also result in the dial being difficult to rotate. Make sure to push the shackle down completely and lock the slide switch before rotating the dial.

Outdoor use may cause the slide switch to become hard to move. In such a case, apply oil to the shackle insertion opening.

## III UNIQUE FEATURES

- 1) Hook installed inside the storage space to prevent key loss (Photograph F).  
\*Not all shackles or carabiners will fit, depending on their sizes.  
\*This product does not include suspending straps for the use with the hook. Too long a strap may interfere with the closing of the storage space before locking.
- 2) The storage space and the dial area of this product open like a fan, making it easy to place items inside through the large opening (Photograph G).
- 3) The slide switch function enhances the locking of the shackle for improved crime prevention (Photograph H).
- 4) Storage area will not accidentally fall open as soon as it's unlocked. After unlocking, the storage space and dial area are held in place by a friction latch to preventing the unexpected opening and falling of stored items (Photograph I).



## IV IMPORTANT

Any newly changed code number should be recorded in a safe location for future reference.

For security reasons, we do not have any remedy procedure for lost code numbers.