

# CODE CHANGE INSTRUCTIONS

**BEFORE** Attempting to change your code number, please read this information carefully - then follow the step by step instructions using the diagrams as a guide.

- Your code group may be from 3-7 digits - **ALWAYS** prefixed by "C" - to clear.
- Your code group is decided by the position of the 'code' tumblers.

Example C 123XY - The red tumblers are 'CODE'.  
 - The blue tumblers are 'NON CODE'.

Therefore to:

- Increase your code - add more red tumblers
- Decrease your code - add more blue tumblers


Although your code group number is not sequential, there are a possible 5,500 code possibilities.

When changing your code number, it is **VERY IMPORTANT** that **ALL** the 'code' and 'non-code' tumblers are replaced **CORRECTLY** - if 1 or more of your code/non code tumblers are replaced **INCORRECTLY**, your Lock will **NOT** work and it may damage the Lock.

This is a 'CODE' TUMBLER (RED)

This is a 'NON CODE' TUMBLER (BLUE)

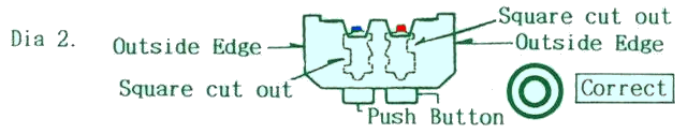
Dia 1. Square cut out 

 Square cut out

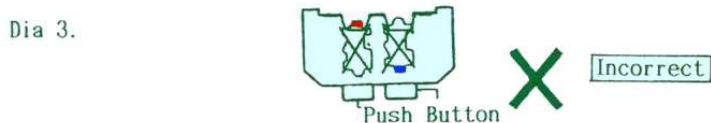
EACH is COLOURED at the TOP end - EACH has a SQUARE CUT OUT on ONE SIDE ONLY. (see Dia 1)

The code/non code tumblers are positioned in the Lock so that the

- Coloured top end is facing upwards
- Square cut out is facing the nearest outside edge of the Lock body as shown below



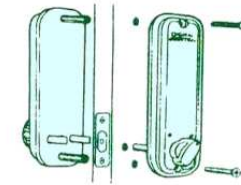
So when you change your code number, **ALWAYS** remember to replace the code/non code tumblers in the **CORRECT** positions as shown Dia 2. - and not the incorrect positions as shown in Dia 3.



# HOW TO CHANGE THE CODE NUMBER

Remove your Digital Door Lock from the box or door.

Hold the outside body in the horizontal position, remove the 4 red screws, and carefully remove the plate.



**PAY ATTENTION FOR HANDLING THE LID AS IT IS INSTALLED THE MANY SPRINGS AT THE INSIDE OF THE LID**

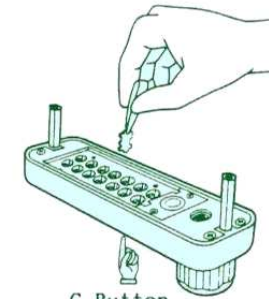


\*Decide on the code group number you wish to use.

## HOW TO REMOVE code/non code tumblers

-Still holding the Lock in the horizontal position **PRESS** the C button in from underneath, continue pressing in the C button until you have **COMPLETED** the code change.

-Using the tweezers provided lift out the code/non code tumblers you wish to change **NEVER** attempt to remove the C tumbler.



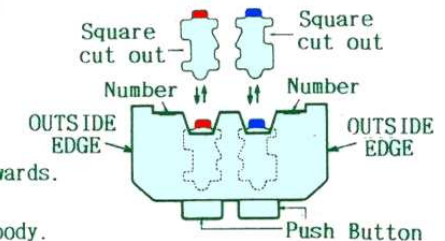
- REMEMBER** - To increase the number of digits :  
 Add more red 'code' tumblers.  
 - To decrease the number of digits :  
 Add more blue 'non code' tumblers.

\*Press in the C Button

## HOW TO REPLACE code/non code tumblers

- Still pressing in the C button.
- Insert the red code tumblers to form your new code.
- Insert the blue 'non code' tumblers into the remaining spaces.

**REMEMBER** : It is important that  
 -The coloured top end is facing upwards.  
 -The square cut out is facing the nearest outside edge of the Lock body.



\*\* Release the C button and replace the plate carefully, using the 4 red screws.