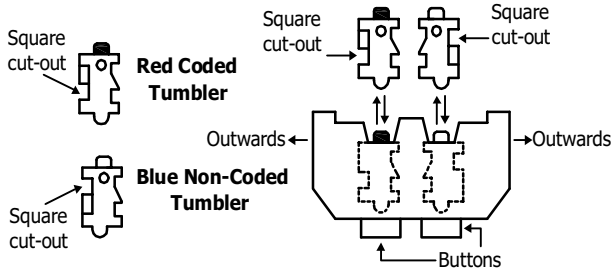
CODE CHANGING PROCEDURE

To change the code on this lock you will need to follow the instructions below very carefully, as any mistake may damage or cause the lock to malfunction.

1. Firstly, you will need to check that the original code is working.
2. Turn the keypad over and remove the 4 red screws.
3. You will now be able to lift off the covering panel (please be careful as there are 12 springs attached to this panel). Please note that the red tumblers will relate to the code printed on the card provided. Also note that the C tumbler is un-coloured and is NOT to be removed.
4. To change your code you will now need to hold the keypad face down, Next depress & hold the C tumbler (if this is not done you may damage some of the internal components.) Now using the tweezers provided, you can reposition the tumblers to the code you want (red tumblers are coded and blue tumblers are uncoded). Please ensure that the space cut–out on each tumbler is facing the outside of the lock body, also make sure that the coloured mark is facing upwards. If any one tumbler is upside down or the wrong way round the lock will not work and if forced will break the internal components. Please note that the code must always start with a C.



5. Now replace the covering panel and hand tighten

6. The code has now been changed, please check to see that it is working correctly, also make a note of the code for future reference. Once satisfied that the lock is working as normal you are ready to fit/re–fit the lock.

NOTES ABOUT THE CODE

You will have been provided with 4 spare tumblers (2 red and 2 blue) these are to shorten or lengthen your code.

N. B Your code can be entered in any order or sequence e. g. 1234 or 4321 or 2431. There are over 1,000 different combinations avallable.

"F" Function

The "F" button activates the code free entry feature, so if you require continuous free passage you will need to proceed as follows:

1 .Enter your access code, but before depressing the lever press the "F" button.
2. You will now be able to rotate the handle freely without entering the code.
3. To cancel the free entry feature, press the "F" button followed by the "C" button and this will reset the unit.

If the "F" function is not required, it can be easily removed by unscrewing the 4 red screws on the back of the keypad to expose the tumblers. Depress the "C" button and keep it depressed, and using the tweezers provided to lift out the "F"tumbler. Now replace the metal cover and 4 red screws.

5001 INSTALLATION INSTRUCTIONS

The fixings supplied with the 5001 are the same as a normal 5000 plus the following; 2 × off–set spindle (1 right handed & 1 left handed),1 strike plate, 1 box keep,1 60mm tubular latch & 1 brass support post. For correct installation you will need to read the following instructions carefully.

1. Mortise a hole (30 mm diameter 85mm deep) in the edge of the door to take the tubular latch.
2. With the hole drilled, you will need to check that the latch will slide in and out freely and operate wihtout catching on the inside of the hole. Then you will need to mark out the size of the faceplate on the door, use a Stanley knife to do this to avoid splitting when you chisel out a rebate to make the faceplate flush with the door edge.
3. You will now need to drill the two small holes that will accommodate the fixing posts and screws. Also you will need to drill a hole to slot the spindle though. it is very important the holes are in line, as mis-alignment will cause the lock to malfunction or even break up within a very short period. So please take care to align these locks very carefully. To stop the splitting and make the holes more accurate you should drill the holes from both sides (not all the way through)
4. The most important part of installing this lock is to make sure that you have selected the correct spindle. If uncertain, please refer to the handing chart provided. Once you have the correct spindle, you should assembly and install the spindle as described earlier in this manual. At this point, you should also screw in the brass support post. As this part helps to keep the alignment of the unit and latch once the unit has been installed. (You should now follow the final installation instruction on page 2)