

Setting a New Code

If necessary the factory set five digit code can be easily changed to a new four, five or six digit code of your choice.

STEP 1:

SELECT YOUR NEW CODE:

Use any combination of numbers or letters (0 to 9 XYZ) as a four, five or six digit code. EACH DIGIT CAN ONLY BE USED ONCE IN A CODE.

NOTE: BUTTON 'C' is used for clearing the code selector mechanism and CANNOT BE CHANGED.

EXAMPLES OF CODES

FOUR DIGIT CODE - C 2347

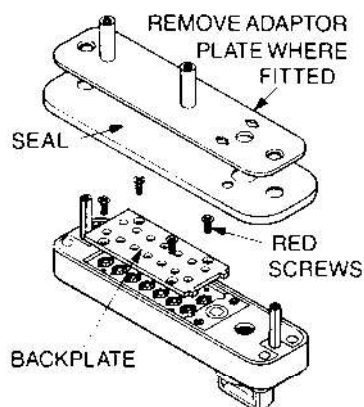
FIVE DIGIT CODE - C 897YZ

SIX DIGIT CODE - C 01349X

STEP 2:

PREPARE LOCK FOR RE-CODING: KEEP LOCK HORIZONTAL WHILE CHANGING CODE

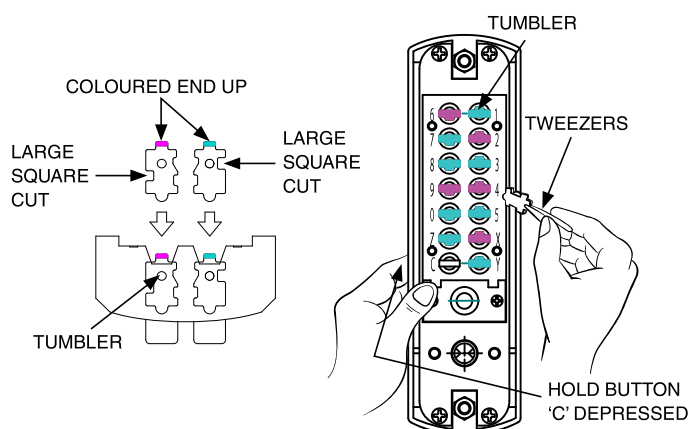
- (a) Remove adaptor plate. (where fitted)
- (b) Remove four red screws and carefully remove backplate.



STEP 3:

SETTING YOUR NEW CODE:

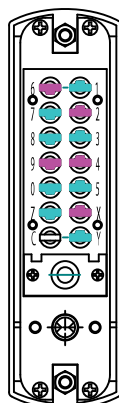
- (a) Hold button 'C' depressed on front face while repositioning tumblers.
- (b) Using tweezers supplied, reposition RED and BLUE tumblers as follows: RED TUMBLERS are located in holes corresponding to new code. Insert one red tumbler for each digit in the code. e.g. a four digit code requires four red tumblers. (Where necessary use spare tumblers from plastic wallet.) BLUE TUMBLERS are located in all remaining holes. INSERT TUMBLERS WITH COLOURED END UP AND LARGE SQUARE CUT-OUT FACING SIDE OF LOCK. EVERY HOLE MUST HAVE A TUMBLER FOR THE LOCK TO FUNCTION.
- (c) Release button 'C' after repositioning tumblers.



STEP 4:

TO RE-ASSEMBLE:

Replace backplate carefully and secure with four red screws. CHECK THAT LOCK FUNCTIONS CORRECTLY USING NEW CODE BEFORE INSTALLING ON DOOR. Retain tweezers, spare tumblers and instructions for future code changes.



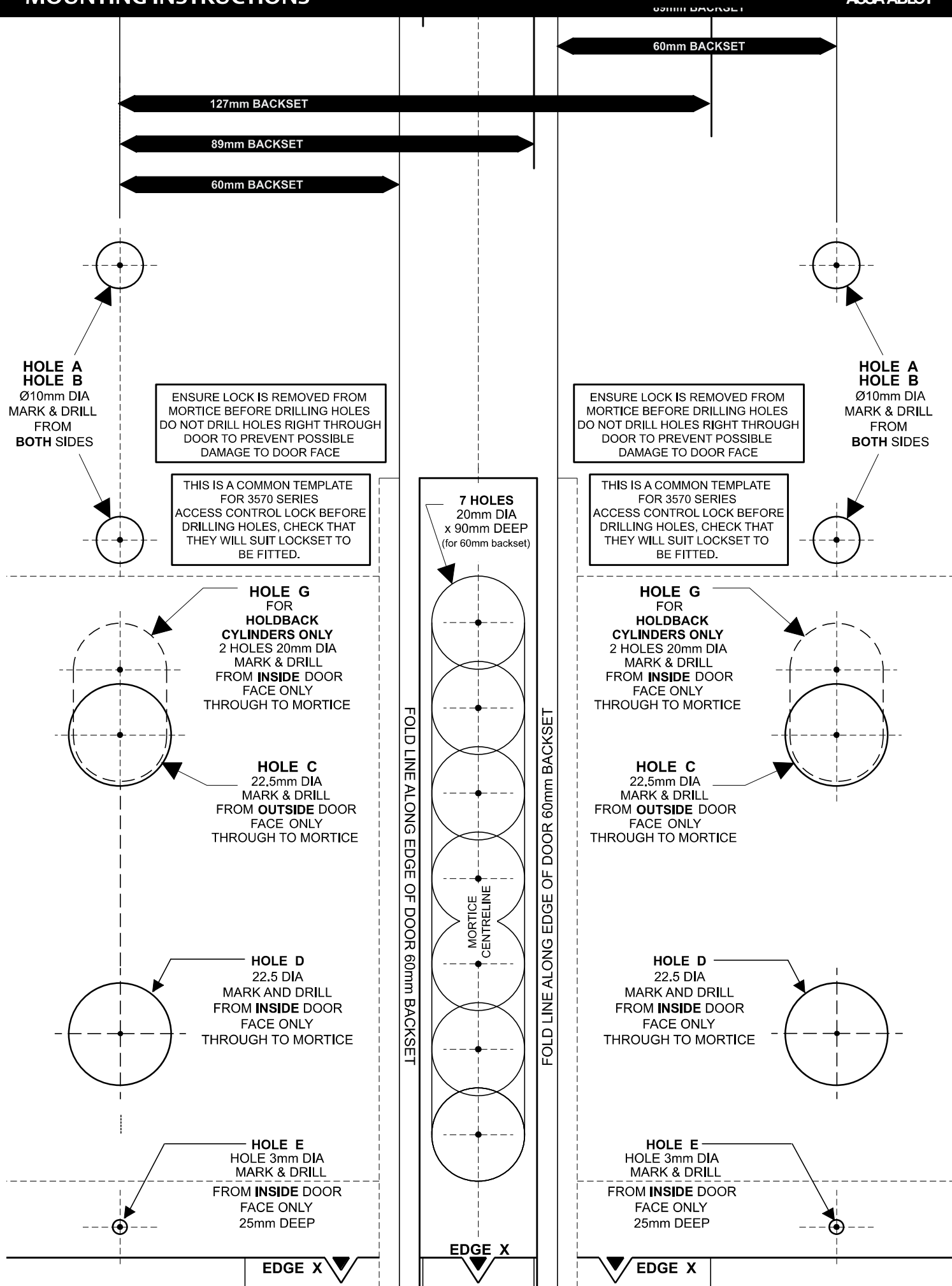
CODED
EXAMPLE
- C897YZ

ADDITIONAL KEYPAD TUMBLERS:

RED	SPDX-42
BLUE	SPDX-43

3570 DX SERIES MECHANICAL DIGITAL LOCKS

MOUNTING INSTRUCTIONS

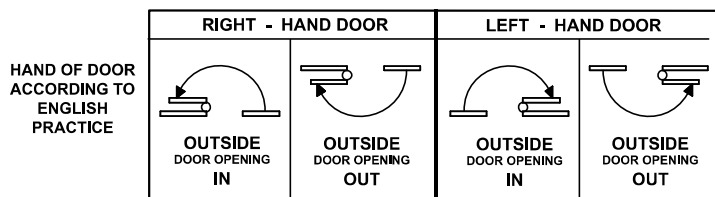


3570 DX SERIES KEY OVERRIDE MECHANICAL DIGITAL LOCKS

MOUNTING INSTRUCTIONS



P/N: 3570-5421 30621 1012



All Lockwood 3570 Series Key Override Mechanical Digital Locks are to be mounted in accordance with these instructions.
Important : Before drilling door ensure correct hand is being installed.
NOTE: CASE DOES NOT need to be Opened, to change HAND or FUNCTION of LOCK.

BOLT

- Determine hand of lock required from hand of door chart.
- Rotate bolt head to suit latching direction.

1 TYPE OF LOCK OPERATIONS

STANDARD

Opened from outside by key or by entering correct code and rotating turn knob. On releasing turn knob the code is automatically cancelled. Open from inside by handle at all times.

HOLD BACK CYLINDER

OPENED FROM OUTSIDE :

By key or by entering correct code and rotating turn knob. On releasing turn knob the code is automatically cancelled. To apply HOLD - BACK insert key into interior cylinder and rotate one full turn, withdraw key.

OPENED FROM INSIDE :

By handle at all times.

LOCKOUT CYLINDER

OPENED FROM OUTSIDE :

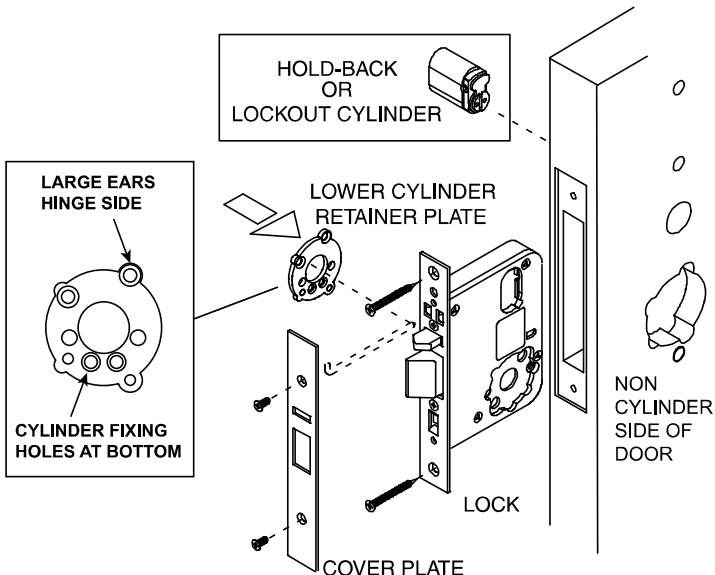
By key or by entering correct code and rotating turn knob. By key only when digital function is isolated. Digital function is isolated by inserting key into interior cylinder and rotating one full turn in direction of red arrow. On releasing exterior turn knob the code is automatically cancelled.

OPENED FROM INSIDE :

By handle at all times.

2 PREPARE DOOR FOR LOCKS

- Establish height that lockset will be mounted on door and mark centreline of door thickness on door edge.
- Place Mortise Template on door and align centreline on template with centreline on door. Secure with sticky tape. Mark and drill mortice.
- Ease out mortice cavity where necessary. Clean out mortice before inserting lock.
- Insert lock in mortice and scribe around front plate for size of recess.
- Remove lock from mortice and chisel recess 4mm deep to receive front and cover plate. Cover plate must be flush with edge of door.
- Fold template and align **EDGE X** with the bottom of the cover plate recess on door edge.
- Mark and drill holes: **A, B, C, D, E and F** from both sides of door, if necessary drill hole **G** on inside door face.
N.B. Hole **G** on template is for Hold-back OR Lock-out cylinder ONLY.
- Place Lower Cylinder Retainer Plate in lock recess. Secure lock to door with woodscrews supplied.
- Install cover plate and secure with 2 M4 screws to lock body.

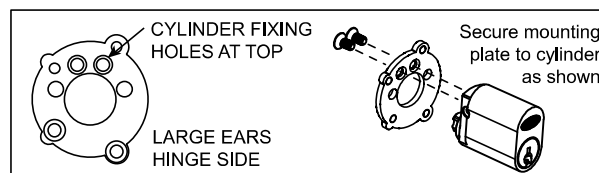
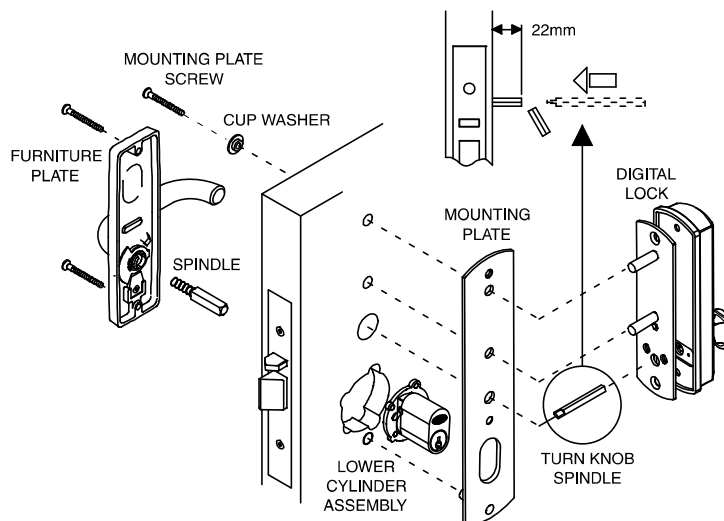


3 HOLD-BACK CYLINDER

- Using a small flat screwdriver, lever out Cylinder Hole Plug where fitted and insert Cylinder.
- Secure Cylinder with Retainer Pin, ensuring pin is flush with frontplate.
- Install Cover Plate and secure with 2 M4 screws to body.

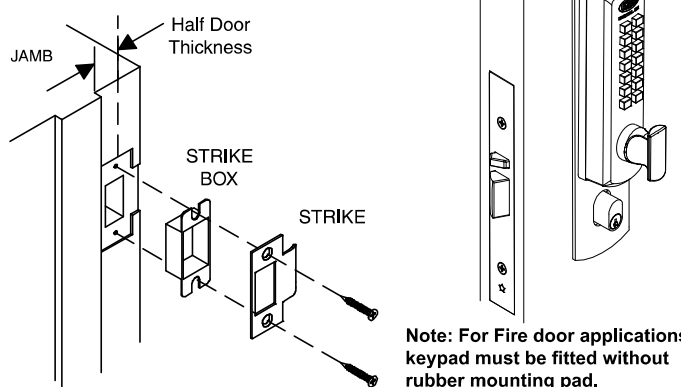
4 INSTALL DIGITAL LOCK, CYLINDER AND FURNITURE

- Install Lower Cylinder Assembly from OUTSIDE. Secure using two cylinder mounting screws from INSIDE.
- Orient cylinder and secure to cylinder mounting plate using M3 screws
- Insert Blade end of turn knob spindle into turn knob adaptor and cut turn knob spindle to length (22mm from Door Face). Insert spindle into digital lock drive gear with blade end facing out.
- Fit digital lock to mounting plate and install assembly to outside door face with turn knob spindle engaged in turn knob adaptor. Secure using either short or long mounting plate screw through cup washer and into top hole. Cut screw if required.
- Set lever handle furniture to suit hand of door by loosening stop plate and rotating lever handle to side required. Retighten stop plate screw.
- Insert spindle into lock. Insert furniture plate to inside door face with lever spindle engaged in hub. Secure using either short or long furniture mounting screws. Cut screws if required.



5 MOUNTING STRIKE

- Mark strike position in jamb edge directly opposite latch bolt. Mark out door frame for strike.
- Mortise door frame for strike box and strike. Bolt recess to be 15mm Deep in door frame.
- Screw strike and strike box to door frame with two screws supplied.



3570 DX SERIES KEY OVERRIDE MECHANICAL DIGITAL LOCKS

MOUNTING INSTRUCTIONS

