

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

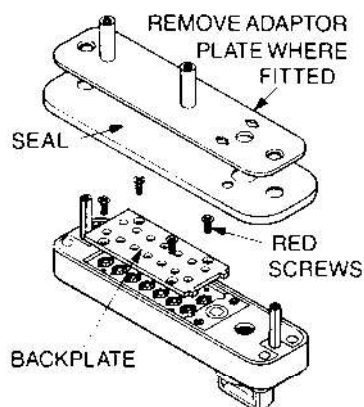
FIVE DIGIT CODE - C 897YZ

SIX DIGIT CODE - C 01349X

STEP 2:

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

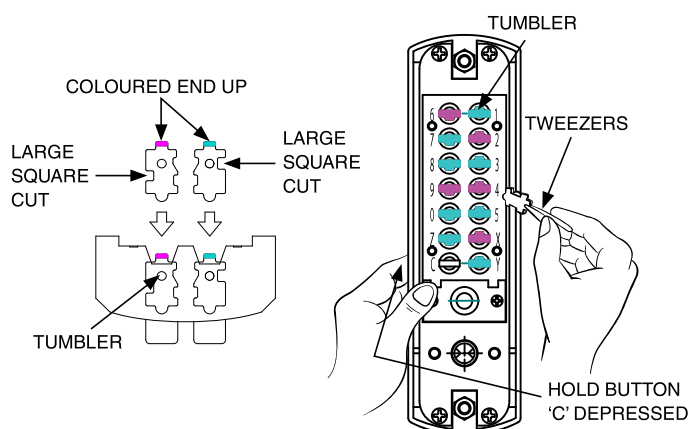
- Remove adaptor plate. (where fitted)
- Remove four red screws and carefully remove backplate.



STEP 3:

SETTING YOUR NEW CODE:

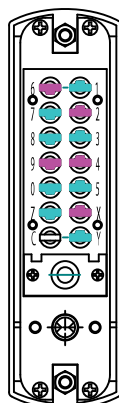
- Hold button 'C' depressed on front face while repositioning tumblers.
- Using tweezers supplied, reposition RED and BLUE tumblers as follows: RED TUMBLERS are located in holes corresponding to new code. Insert one red tumbler for each digit in the code. e.g. a four digit code requires four red tumblers. (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.
- 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

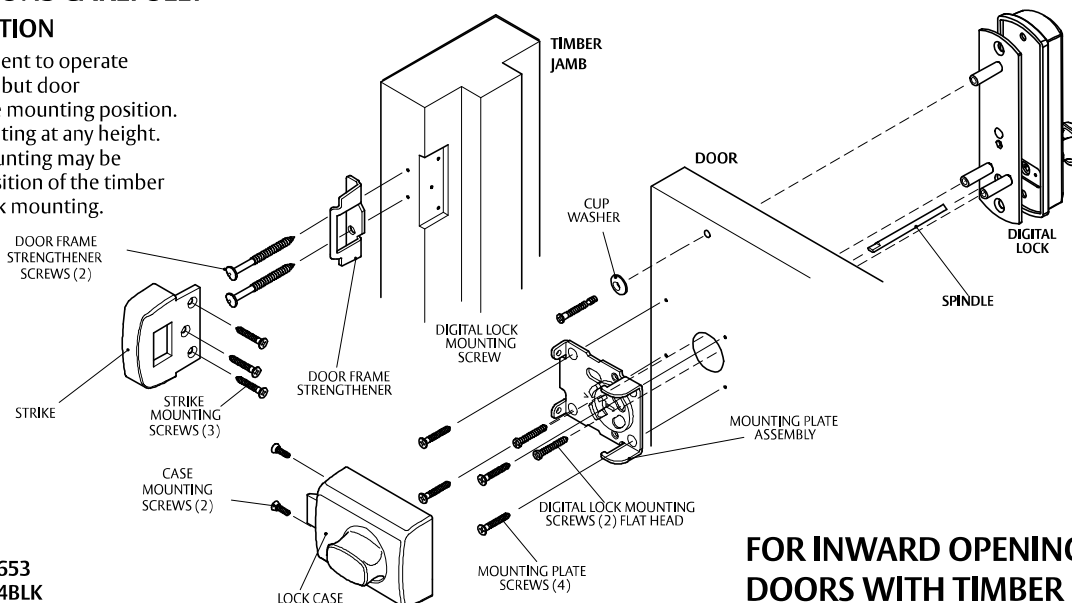
DIGITAL DEADLOCK MOUNTING INSTRUCTIONS

LOCK MOUNTING POSITION

FOLLOW INSTRUCTIONS CAREFULLY

LOCK MOUNTING POSITION

This product is more convenient to operate at approximately chest level, but door construction may restrict the mounting position.
SOLID DOORS : Permit mounting at any height.
HOLLOW CORE DOORS : Mounting may be restricted by the size and position of the timber block within the door for lock mounting.

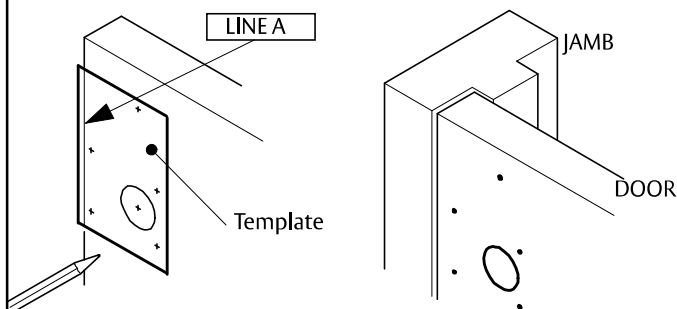


OPTIONAL
31mm Retrofit Strike 001-3653
3mm Packer plate 001-3254BLK

FOR INWARD OPENING DOORS WITH TIMBER JAMB

1 PREPARE DOOR

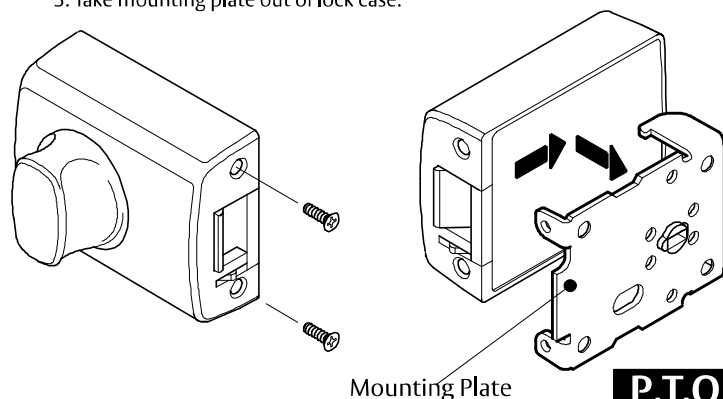
1. Select **CLOCKWISE** or **ANTI-CLOCKWISE** side of template to suit door opening direction.
2. Position template and prepare door as specified on template.



**DRILL CYLINDER HOLE FROM BOTH SIDES OF DOOR.
TO PREVENT SPLINTERING OF DOOR FACE.**

2 PREPARE LOCK

1. Rotate turn knob fully clockwise to **HOLD BACK** position.
2. Remove two case mounting screws from lock case.
3. Take mounting plate out of lock case.



P.T.O.

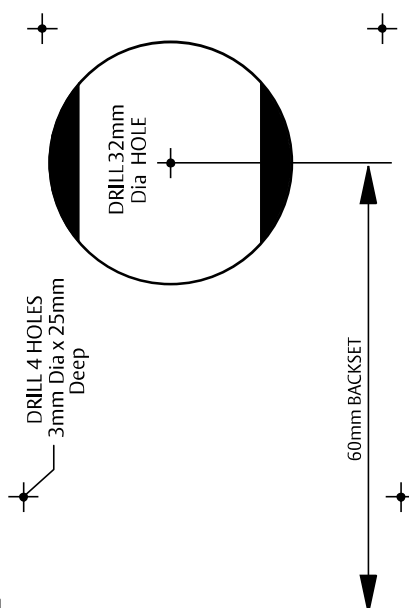
Anti-Clockwise Opening Door Template
USE OTHER SIDE OF TEMPLATE FOR CLOCKWISE DOOR

THIS WAY UP
DRILL HOLE 10mm

INSIDE

1. Select **CLOCKWISE** or **ANTI-CLOCKWISE** template to suit door opening direction.
2. Place template on inside door face at required height from floor with **LINE A** positioned on door edge.
3. Mark and drill holes as specified on template.

**DRILL HOLE FROM BOTH SIDES OF DOOR.
TO PREVENT SPLINTERING OF DOOR FACE**



Door Frame Strengthenener Template

FOLD LINE

DRILL 2 HOLES
5mm Dia x 63mm Deep

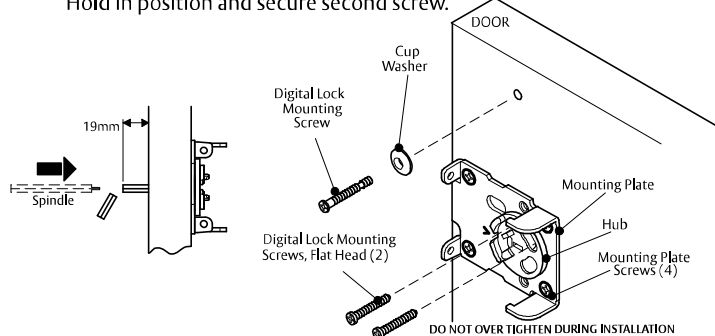
TEAR OFF

TEAR OFF

DIGITAL DEADLOCK MOUNTING INSTRUCTIONS

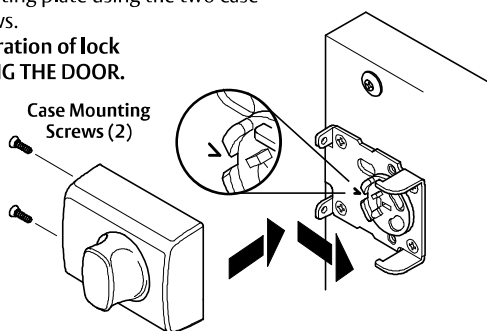
3 INSTALL DIGITAL LOCK & MTG PLATE

1. Fix MOUNTING PLATE to door with four woodscrews supplied.
2. Align Notch on HUB with vee on mounting plate.
3. Insert and locate, blade end of spindle into hub from outside of door. Mark and cut spindle to length. (19mm from Door Face).
4. Insert spindle into digital lock drive gear with blade end facing out.
5. Realign notch on hub with vee on mounting plate. Secure digital lock with mounting screw through cup washer and into top hole. Cut screw if required. Ensure blade end of spindle engages in hub.
6. Place rear digital lock mounting screw through slot in hub and secure digital lock to door.
7. Rotate HUB 90° by entering code of Digital Lock and turning knob. Hold in position and secure second screw.



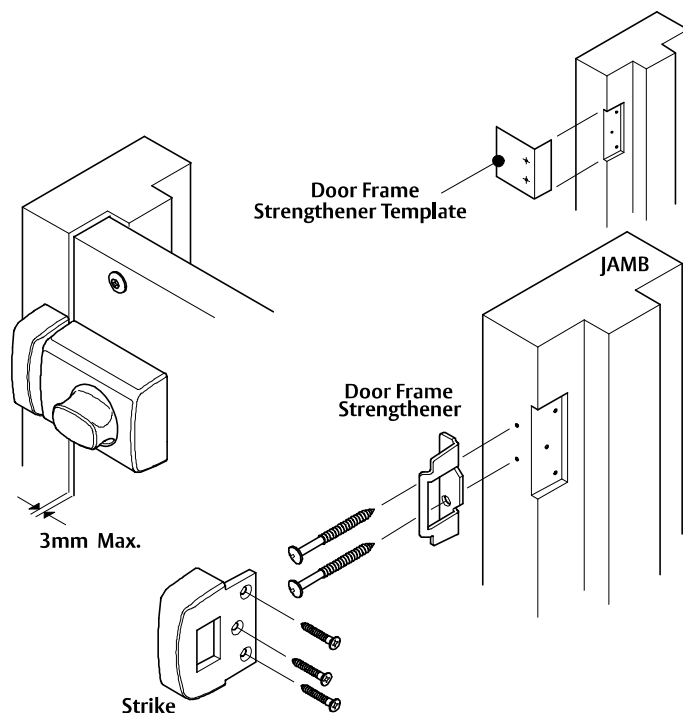
4 INSTALL CASE

1. Rotate lever fully clockwise to the HOLD BACK position.
2. Ensure notch on hub is aligned with 'V' on mounting plate. Fit case body to mounting plate as shown.
3. **Lightly tap** both front corners of case to ensure it is fully home on the mounting plate.
4. Secure to mounting plate using the two case mounting screws.
5. **Test entire operation of lock BEFORE CLOSING THE DOOR.**



5 INSTALL FRAME STRENGTHENER & STRIKE

1. Position strike on jamb directly opposite the lock case and mark outline of strike flange on jamb edge.
2. Mortice area for flange. Depth of flange mortice determines gap. Note: 3mm maximum gap between lock and installed strike.
3. Position door frame strengthener template in strike flange mortice as shown below.
4. **WARNING:** Care must be taken when drilling and affixing screws to jamb. Screws must NOT come in contact with electrical wires in jamb. Mark and drill holes as specified on template.
5. Install door frame strengthener and secure using two door frame strengthener screws.
6. Locate strike over door frame strengthener and secure using three strike mounting screws. Note: Pre-drill 3mm Dia x 25mm deep for woodscrews.



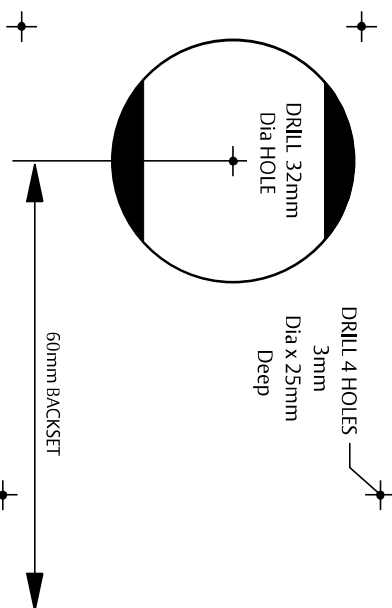
TEAR OFF

Door Frame Strengthener Template

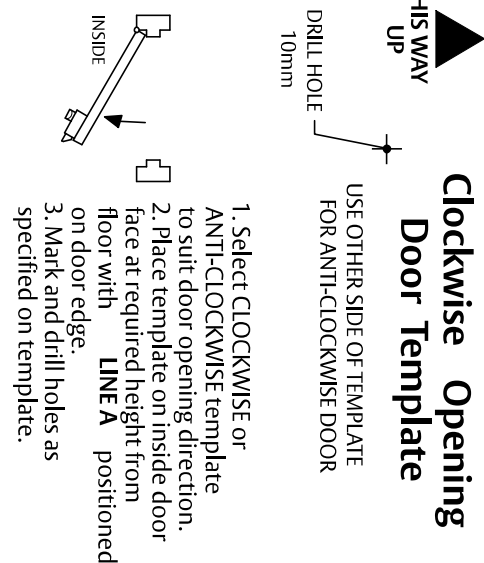
FOLD LINE

DRILL 2 HOLES
5mm Dia x 63mm Deep

TEAR OFF



DRILL HOLE FROM BOTH SIDES OF DOOR. TO PREVENT SPLINTERING OF DOOR FACE



LINE A