



JounJip DL3911 Mechanical Keyless Combination Latch Door Lock with Double Keypads User Guide

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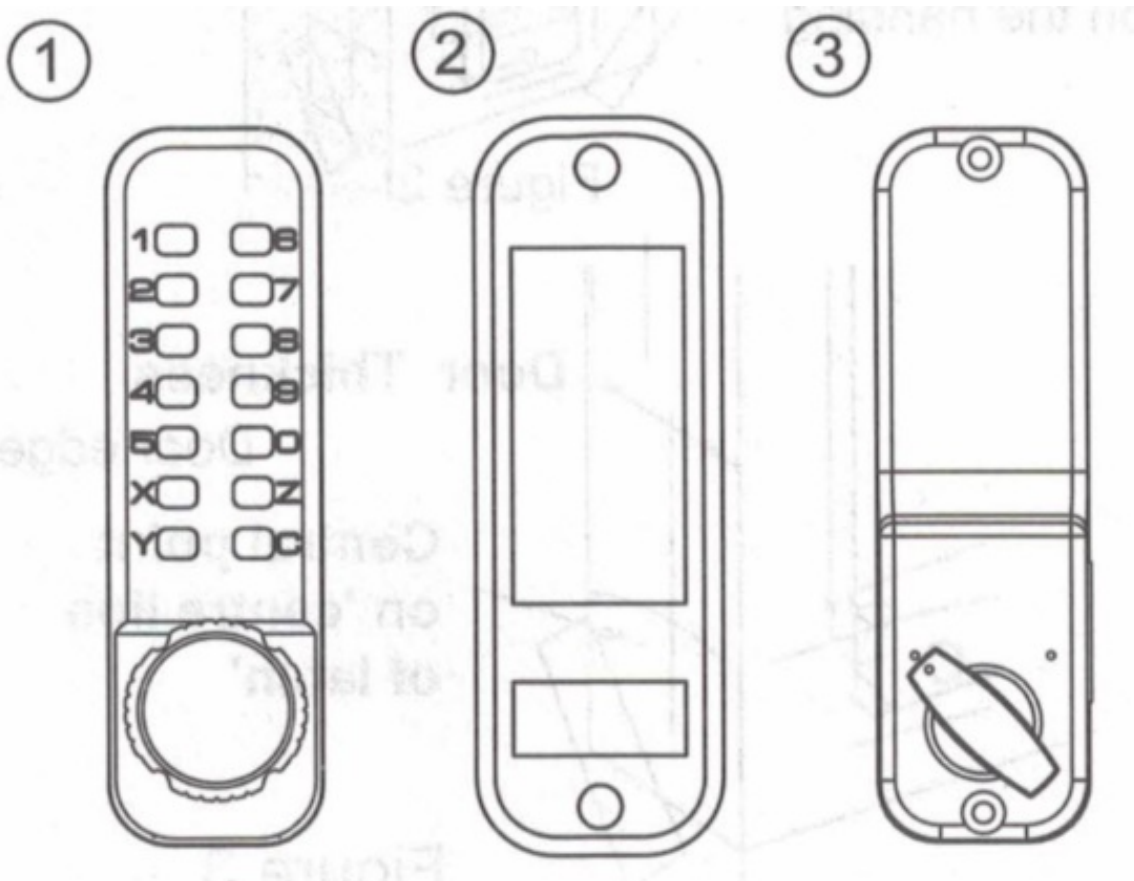
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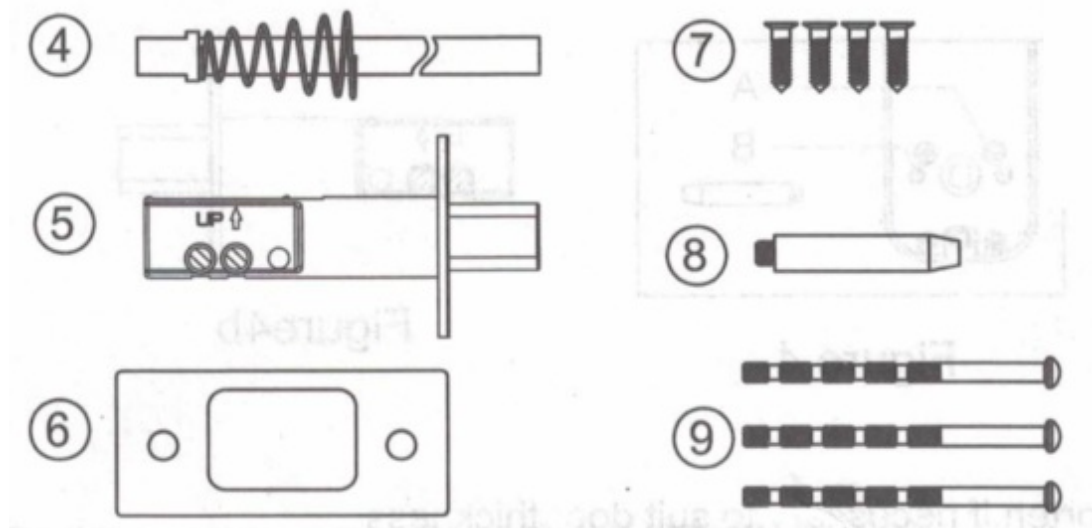
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LIST OF PARTS





1. Internal Block
2. Neoprene Seals x 2
3. Digital Lock with Lever Handle
4. Spindle with spring
5. Deadbolt Latch (60mm/70mm Backset)
6. Striker Plate
7. Wood Screws x 4 (For securing Latch and Striker Plate)
8. Bolt Guide
9. Fixing Bolts x 3 (1 spare)

BEFORE INSTALLATION, PLEASE

1. Ensure all parts work properly
2. Choose and set a code following the instructions "Setting/Changing the Entry Code". All or part of the push-buttons can be chosen with no order in the numbering is requested. Codes with 4 digits are recommended as it provides the highest security.
3. After setting code, press push button "C" and enter the set code, the handle should be easily turned for the opening and the closure of the bolt. From inside, the bolt should go in and out freely with the internal button.
4. Only from outside; code is necessary to turn the knob for opening. It is compulsory to re-lock the bolt by turning the knob from outside.
From inside, the bolt should go in and out freely with the internal button.
5. Ensure that both knob handles of the Digital Lock can be moved freely. Check that the Hold Back function can be engaged and keeps the latch retracted and handle pressed. Also check that the latch moves freely by pressing the end and by turning with the spindle .

Setting/Changing the Entry Code

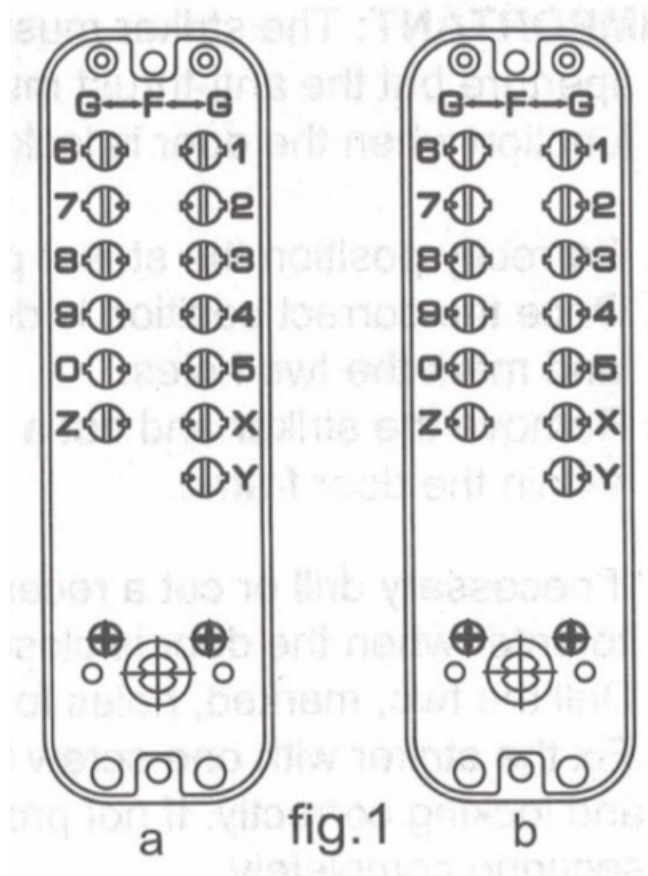
At the back of the keyboard "Fig. 1a" you can see screw buttons that are elements extending the push buttons of the keyboard.

"Dot" outwards=active push-button (Fig. 1b)

"Dot" inwards=inactive push-button (Fig. 1a)

In order to activate the push-button with the code, press and turn its element outwards (towards G) with a screwdriver.

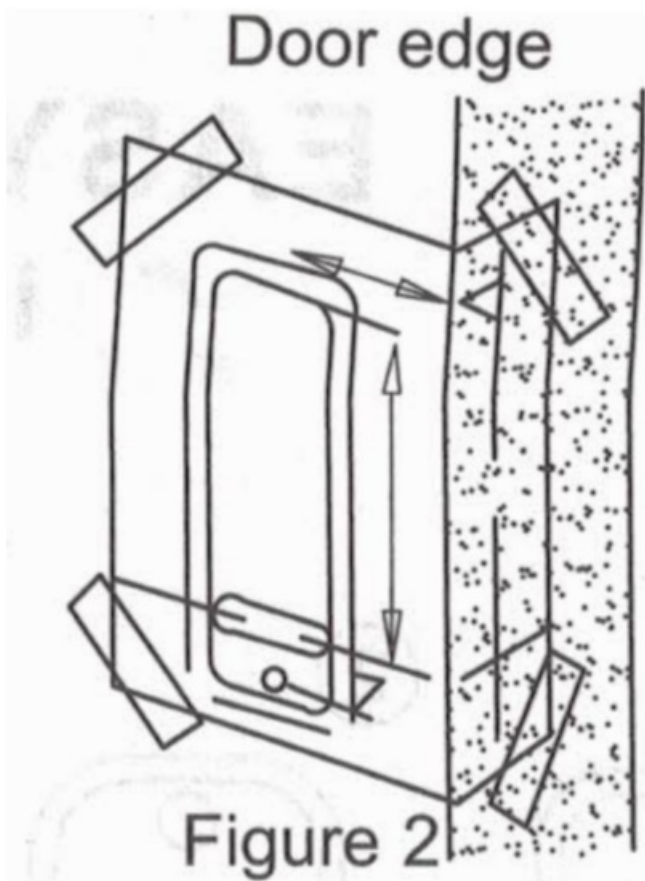
To deactivate the push-button, turn the element outward with Dot inward (towards F).
Check the code works properly before installing lock or closing the door.



ALWAYS PRESS KEY 'C' BEFORE ENTERING THE CODE

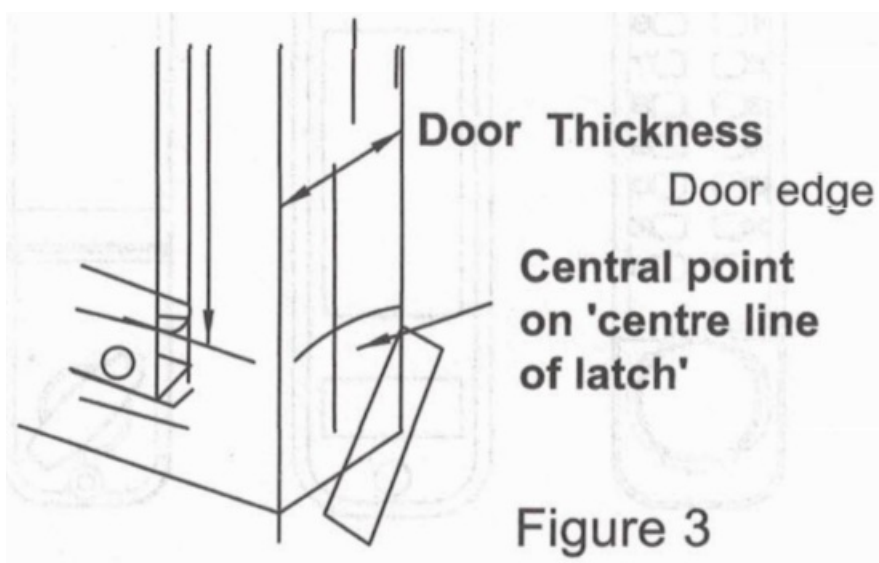
Applying the Template

- Correctly position and tape the template, DL3911, to the internal door face, at the desired height from the floor level. Ensure that the relevant, marked, door edge on template is correctly aligned with actual door edge. (Figure 2)
- Mark the 10mm diameter hole for the spindle of the Digital Lock, the two 7mm holes for the bolt through fixings.
- Mark the correct 6mm diameter hole, for the reinforcement pin, depending on the handing of the door .
- Drill all marked holes.



Installing the Latch

- Mark a central point on the 'centre line of latch' across the thickness of the door. (Figure 3)
- At the marked position drill a 25mm diameter hole x 80mm deep
- Inset Latch into the hole and draw around the face plate.
- Remove latch and cut a 3mm rebate to allow the Latch face plate to sit flush in the door.
- Secure latch with wood fixing screws ensuring the positioning is square.



Installation of Reinforcement Pin

- Screw the Bolt Guide in to Hole A for a door opening to the right (clockwise opening) (Figure 4)

- Screw the Bolt Guide in to Hole B for a door opening to the left (anti-clockwise opening) (Figure 4)
- The guide will locate in Hole 'O' of the latch to help maintain positioning. (Figure 4b)

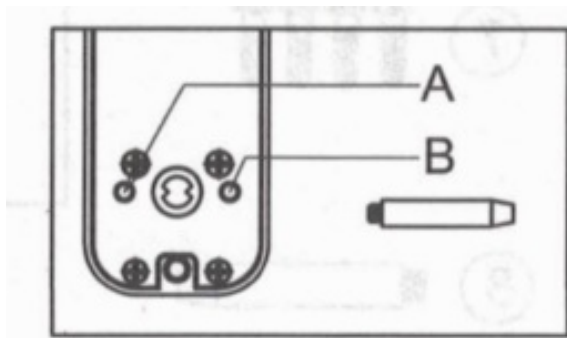


Figure 4

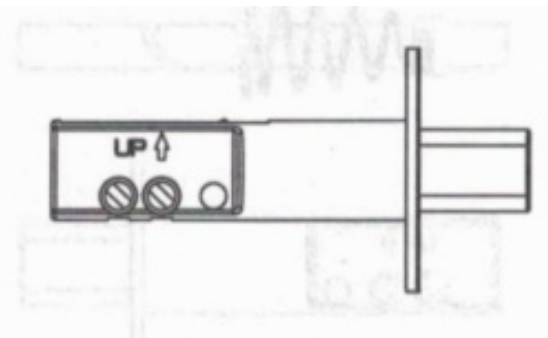


Figure4b

Positioning of Spindle

- The spindle is designed for doors 35 to 65 mm thick .Therefore shorten.if necessary.to suit door thickness
- When inserting the spindle locate the end with the spring fitted into the Lever Handle Digital Lock on the external door face and the other end into the internal side.

Fixing the Lock

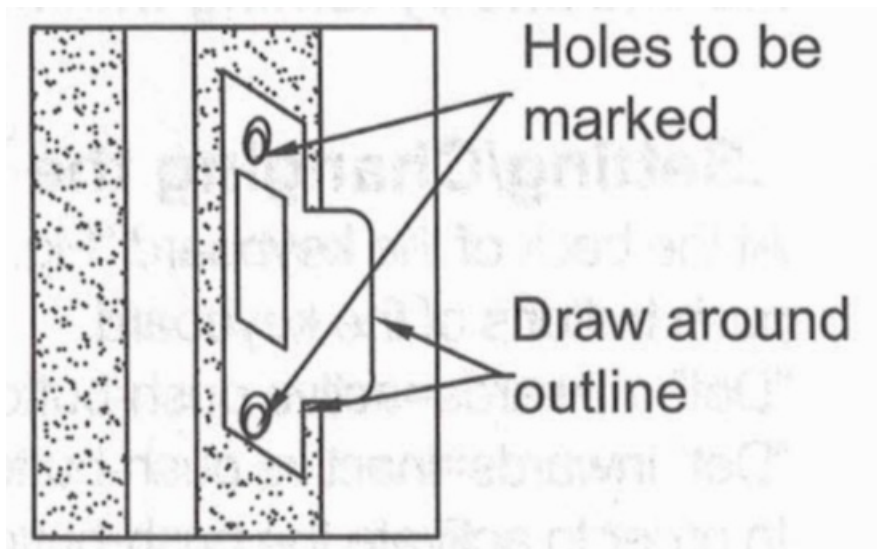
IMPORTANT: Do not close the door before confirming that the code and lock is functioning correctly .

- If necessary.shorten the fixing bolts in order to suit the thickness of the door
- When shortening the fixing bolts allow at least 4/5 threads to screw into the lock case
- Locate the rubber seal behind the Digital Lock and using the fixing bolts secure the top and bottom of the Lock to the door .
- Before final tightening ensure the Lock is vertical and test mechanism to ensure that it is moving freely .
- Do not excessively tighten the Lock and seals to the door as it could damage the operation of the mechanism.

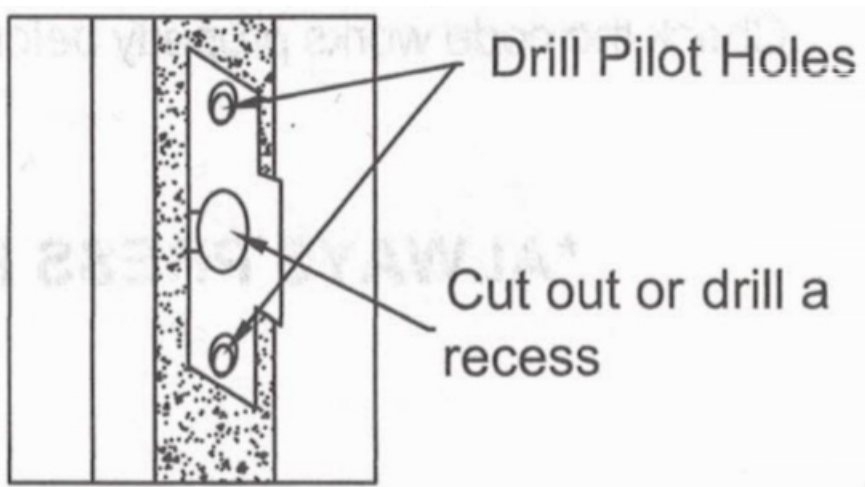
Fixing Striker Plate

IMPORTANT: The striker must be positioned so that only the latch itself can enter the aperture but the anti-thrust must stop on the striker plate itself to maintain its anti-burglar function when the door is locked.

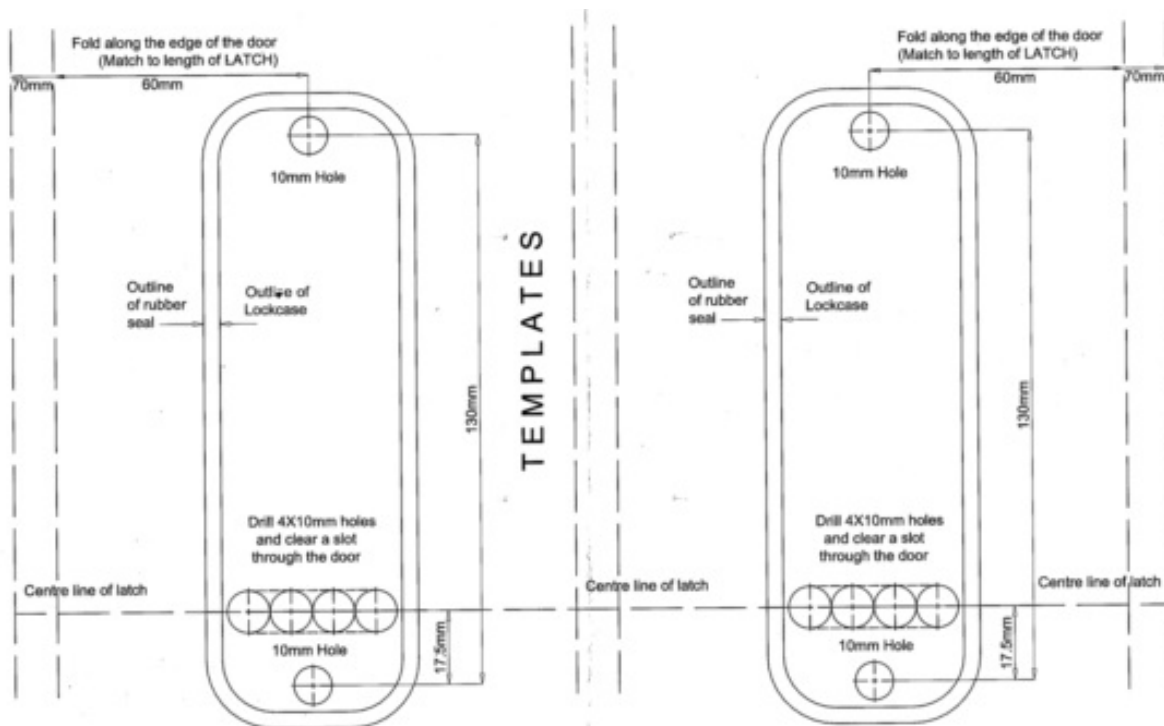
- Correctly position the striker plate, taking the above into consideration.
- Once the correct position is determined draw around the striker plate and mark the two holes .
- Remove the striker and cut a 1 mm rebate to allow the striker to sit flush within the door frame.



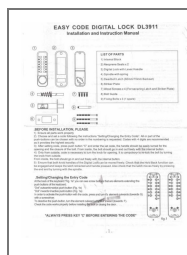
- If necessary drill or cut a recess, at the correct position of the striker, for the Latch to enter when the door is closed .
- Drill the two, marked, holes for securing striker .
- Fix the striker with one screw first. Test the Lock to see if it works and is latching and locking correctly. If not proceed with any necessary adjustments before securing completely .
- If no adjustments are to be made completely secure striker with second screw.



TEMPLATE



Documents / Resources



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DL3911, Mechanical Keyless Combination Latch Door Lock with Double Keypads, DL3911 Mechanical Keyless Combination Latch Door Lock with Double Keypads