

Front Change Code digital lock

Special Instruction

Please check each part is normal before you install. According to different requirements to set up the code, because the lock code is not set up by factory. For details, please refer to the code changing instruction. Then, please insert the lock spindle into the square hole of outside door lock body. (need insert the bottom of square hold, because have 2 levels inside of square hole), please input right code, and then turn handle to let it rebound.

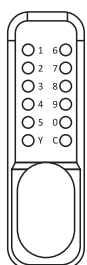
Before installing the lock body, the end user should make sure the left or right direction of installing handle.

SAFETY TIP:

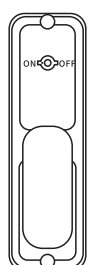
When assembling or installing this product wear protective gloves and eyewear.

PARTS LIST

Please make sure you have received all the following parts:



Lock case



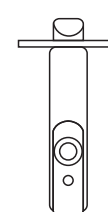
Back Plate



Neoprene seals x 2



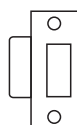
Spindles



Latch (60mm Standard)



Latch support post



Striker Plate



Wood screws x 4



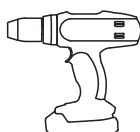
Fixing bolts, 3 supplied (1 spare)



Allen key

Installation Tools Required:

Drill



Safety goggles



13mm & 8mm Drill bit



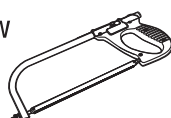
Pencil



Chisel



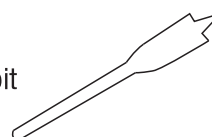
Hacksaw



Hammer



28mm Spade bit

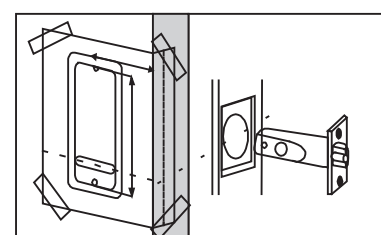


Gloves



Installation Apply the Template

- Tape the template to the door. Make sure that you fold it along the appropriate line, depending on the backset of the latch (60mm).
- Mark and drill all six 10mm holes.
- Use a chisel to clear the line of 4 x 10mm holes into a single slot.
- Mark a central point on the 'centre line of latch' on the door edge.
- Drill a 25mm hole x 85mm deep.
- Insert the latch into the hole, and draw around the face plate
- Remove the latch and cut a 3mm rebate so that the face plate will fit flush with the door.
- Secure the latch with the wood screws.

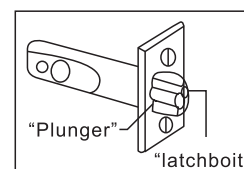
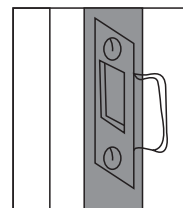
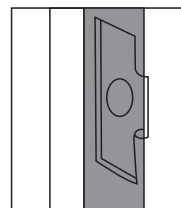


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Fitting the Strike Plate

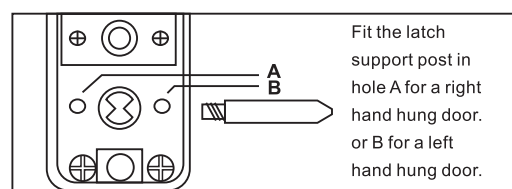
- Position the strike plate on the door so that it lines up with the flat of the latchbolt.
NOT THE PLUNGER.
- Mark the inner and outer edges of the strike plate and cut a 1 mm rebate so that it fits flush with the surface of the door frame.
- Drill or cut a recess for the latchbolt.
- Fit the strike plate using only one wood screw at first to ensure that it is positioned accurately. The latch bolt, and not the plunger, should enter the aperture easily, and be held without too much 'play'. When satisfied secure the strike with the second screw.

N.B. The plunger beside the latchbolt deadlocks the latchbolt and protects it against manipulation. IT MUST NOT enter the strike plate aperture when the door is closed.



Positioning the Spindle

- Select the spindle to suit the thickness of the door.
- Insert the spindle through the slot in the door and make sure that it engages the latch correctly for the hand of the door (see inset diagram).

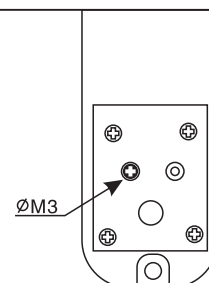


Fit the latch support post in hole A for a right hand hung door. or B for a left hand hung door.

The adjustment method of door opening direction on interior panel, First, please choose left side or right side for door opening and closing direction.

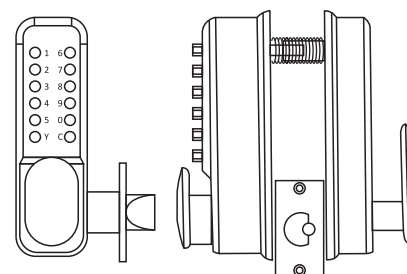
If the door opening direction is left side, please unscrew the Blue M3 screw (as shown on instruction) on the back cover of the interior panel, screw it into the screw hole on the RIGHT.

If the door opening direction is right side, then keep Blue M3 screw stay at the LEFT screw hole.



Fixing the Lock

- Cut the fixing bolts to suit the door thickness, allowing at least one threaded section to screw into the lockcase.
- Hold the lock case and the backplate, with the seals, onto the door with the spindle in position.
- Using the fixing bolts screw everything together through the top and bottom holes of the backplate.
- Before final tightening make sure the lock is vertical, and test the mechanism to ensure that it is all moving easily.

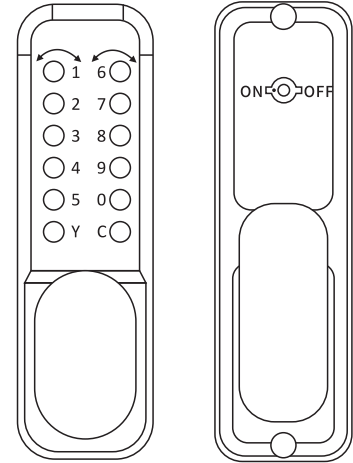


DO NOT CLOSE THE DOOR UNTIL YOU ARE SURE THAT THE CODE WORKS
DO NOT over tighten the fixing bolts as this may cause distortion and lead to poor operation.

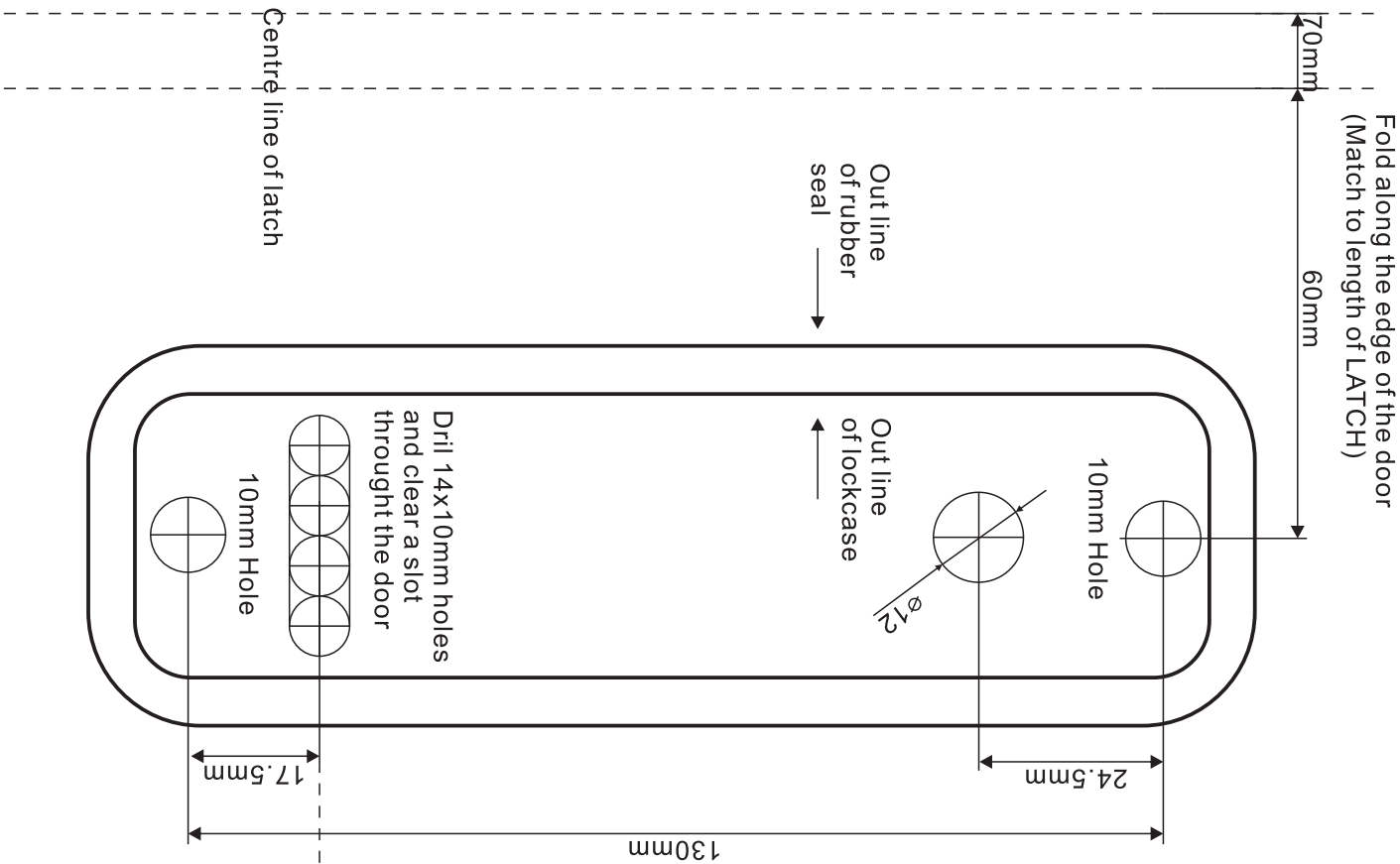
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Changing the Entry Code

1. There are defaulted ten number buttons and two letter buttons. (Note: Button "C" means "Clear")
2. Products are defaulted as non-code status. Codes are to be set by customers before installation. Codes can be set by ranging from 1 digit to 11 digits.
3. After the lock is installed with screws to the door, use allen key to press and turn the inside nut, shifting the dot on the nut pointing at from "ON" to "OFF".
4. To set the password, turns the corresponding buttons you want at the front anticlockwise by 180 degrees. (Note: Turns the dots on the two sides of buttons to the horizontal.)
5. To change password, turn the buttons of original code by 180 degree in a clockwise direction. (Note: Turns the dots on the two sides of buttons to the horizontal.) Then set a new password according to instruction 4.
6. After code is set, use allen key to press and turn the inside nut, shifting the dot on the nut pointing at from "OFF" to "ON".



When the lock is coded, and required to change new code, First of all, turn the coded button in clockwise direction by 180 degrees to cancel the original code. Then set to your desired new code (according to instruction 5)



T E M P L A T E S

