

Template

60mm

97mm

8mm Hole

13mm Hole

8mm Hole

Outline of rubber seal

Outline of lockcase

Fold along the edge of the door

Centre line of latch

Setting the code

Button C

Caution:
DO NOT remove the non-coloured connection pin. Please hold button "c" when removing or assembling code pin. The mechanism may be seriously damaged if above instruction is neglected.

The rectangle shaped hollow part must be positioned outwards, with the coloured tips on top, see diagram below:

Blue = Blank Red = Code

Any claim under this warranty must be made within 3 years of the date of purchase of the product. To make a claim under the warranty, take the product (with proof of purchase) to any Bunnings store(see www.bunnings.com.au for store locations) Bunnings Group Ltd bears reasonable, direct, expenses of claiming under the warranty. You may submit details and proof to our store for consideration.

The warranty covers manufacturer defects in materials, workmanship and finish under normal use.

This warranty is provided in addition to other rights and remedies you may have under law: our goods come with guarantees which cannot be excluded under the Australian Consumer Law. You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

The warranty excludes damage resulting from product misuse or product neglect. The warranty covers domestic use only and does not apply to commercial applications.

This warranty is given by Bunnings Group Limited ABN 26 008 672 179, 16-18 Cato Street, Hawthorn East, Victoria 3123, e-mail: CustomerSupport@bunnings.com.au Or call our Customer Support Team – Ph.1800 797 586.

Setting the code

1. Remove the main body. Loosen the 2fixing screws, and remove the main body from the door.
2. Press the "C" button on reset the chamber. Place the main body on a flat surface (with the code buttons facing down)
3. Remove the panel from the rear of the Back. Plate. Loosen the red screws the carefully remove the rear panel. Ensure springs are held in place on the plate.
4. Expose the top of the connection pins. Note: the red tipped code tumblers correspond to the existing code. The "c" button tumbler is not coloured. The blue tipped non-code tumblers fill the remaining positions.
5. Set the new passcode . Hold the lock in your hand and depress the "c" button. Use forceps to re-position the tumblers to correspond with your new your new code (insert or replace the red code pins into the corresponding holes, Insert or replace the blue connection pins into the non-code positions).
6. Assemble the door lock and write down the new passcode works correctly. Check all the springs are held in place on the plate and place the rear panel in place. Affix with red screws and write the new code on the Passcode Card.
7. Check the new passcode works correctly. Press "C" button, input the new passcode and turn the knob, repeat to ensure the unit works correctly.
8. Re-install the lock onto the door. Position the lock onto the door with the 2 fixing bolts, ensuring the lock shaft is kept at the correct direction. Please refer to "Spindle positioning".

Handy Hint:
If your doorframe interferes with the lever it can be reversed by simply relocating the screw 'D' from hole 'E' to hole 'F'. Each and every time you wish to unlock your door you must start by pushing 'C'.

Mechanical Keyless Locks

Please Note!
Please fasten all screws by hand and not an electric screwdriver or drill, as over tightening is not recommended.

For your Safety:
When assembling or installing this product wear protective gloves and eyewear.

Installation tools required

BEFORE INSTALLATION:

- 1)Ensure all parts work properly
- 2)Choose and set a code by following the 'Setting/Changing the code' instructions. All or part of the push buttons can be chosen in no particular order. Codes with 4 digits provide maximum security.
- 3)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.
- 4)Check that the door is suitable for this lock installation(ideal thickness:35-65mm).

Box contents

1. Main body
2. Back plate
3. Rubber seal (X2)
4. Spring loaded spindle
5. Latch 60mm
6. Strike box
7. Screws for door thickness : 35-65mm (35mmX2, 45mmX2, 55mmX2)
8. Fixing bolt
9. Fixing screws for strike box & latch
10. Passcode card
11. Latch support post
12. Forceps to reset passcode
13. Spare code pins

Door handing

INSIDE

RIGHT HAND

LEFT HAND

OUTSIDE

Viewed from outside, a door is right handed if the hinges are on the right, and left handed if the hinges are on the left.

Applying the template

1. Fold the template along with fold line and tape it to the door.
2. Mark the 13mm hole,3*8mm holes and the centre line of the latch onto one side of the door. reverse the template and apply the template to the other side of the door lining up the centre line and mark the 4 holes as above.
3. Keep the drill level and square to the door, drill holes from both sides to avoid splintering.

Positioning the latch

1. Mark the central point on the "central line of latch" on the door edge.
2. Drill a 25mm hole at 85mm deep.
3. Insert the latch and draw around the faceplate.
4. Remove the latch and cut out a 3mm rebate so the face plate fit flush with the door
5. Secure the latch to the door with wood screws.

Latch support post

When fitting a Back Plate to a left-handed door the Blue screw must go in the right-handed hole and vise versa.

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

Spindle positioning

Viewed from the outside

DOOR HUNG ON RIGHT
SPINDLE SHOULD ENGAGE THE LATCH AS ABOVE

DOOR HUNG ON LEFT
SPINDLE SHOULD ENGAGE THE LATCH AS ABOVE

The spring loaded spindle will fit doors between 35mm and 65mm thickness. Cut the spindle to adjust the length to suit the door thickness.

Fitting the lock

Screw the fixing pillars into the top and bottom fixing holes of the main body. Hold the main body and the Back Plate in place with the rubber seals and spindle in position. Use the fixing bolts to screw the main body and Back Plate together. Do not tighten until lock is vertical on the door. Test the mechanism to ensure it is working correctly.

DO NOT CLOSE THE DOOR UNTIL YOU ARE SURE THE LOCK WORKS CORRECTLY.

DO NOT over tighten the fixing bolts as this may cause distortion and lead to poor operation.

Fixing 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 rebate so it fits flush against the door frame. Drill out the recess for the dust box.

Fit the Dust Box and Strike Plate with one wood Screw first to ensure it is positioned accurately. The lachbolt but not the plunger should enter the aperture easily and be held without too much "play". When satisfied, secure the strike plate with the second screw.

Note: The plunger beside the latchbolt deadlocks the latchbolt and protects against manipulation. IT MUST NOT enter the Strike Plate aperture when the door is closed.

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