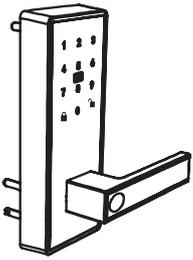


MN9000 Digital Lock Installation Instructions

PACKAGE CONTENTS



Exterior key pad



Interior unit



Rubber gaskets x 2



Mortise lock body



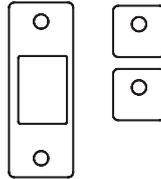
Mortise lock face plate



Strike plate



Dust box



Long packer x 1
Small square packer x 2



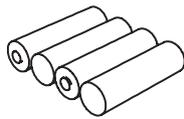
Remote x 2



FOBs x 3



Keys x 2



AA, 1.5V
Batteries
4 Pack

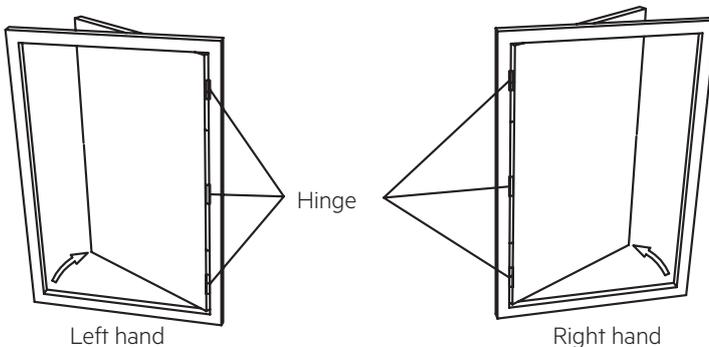


3/4" 19mm Screws
4 each



19/16" 65mm Screws
2 each

IDENTIFYING YOUR DOOR HANDING

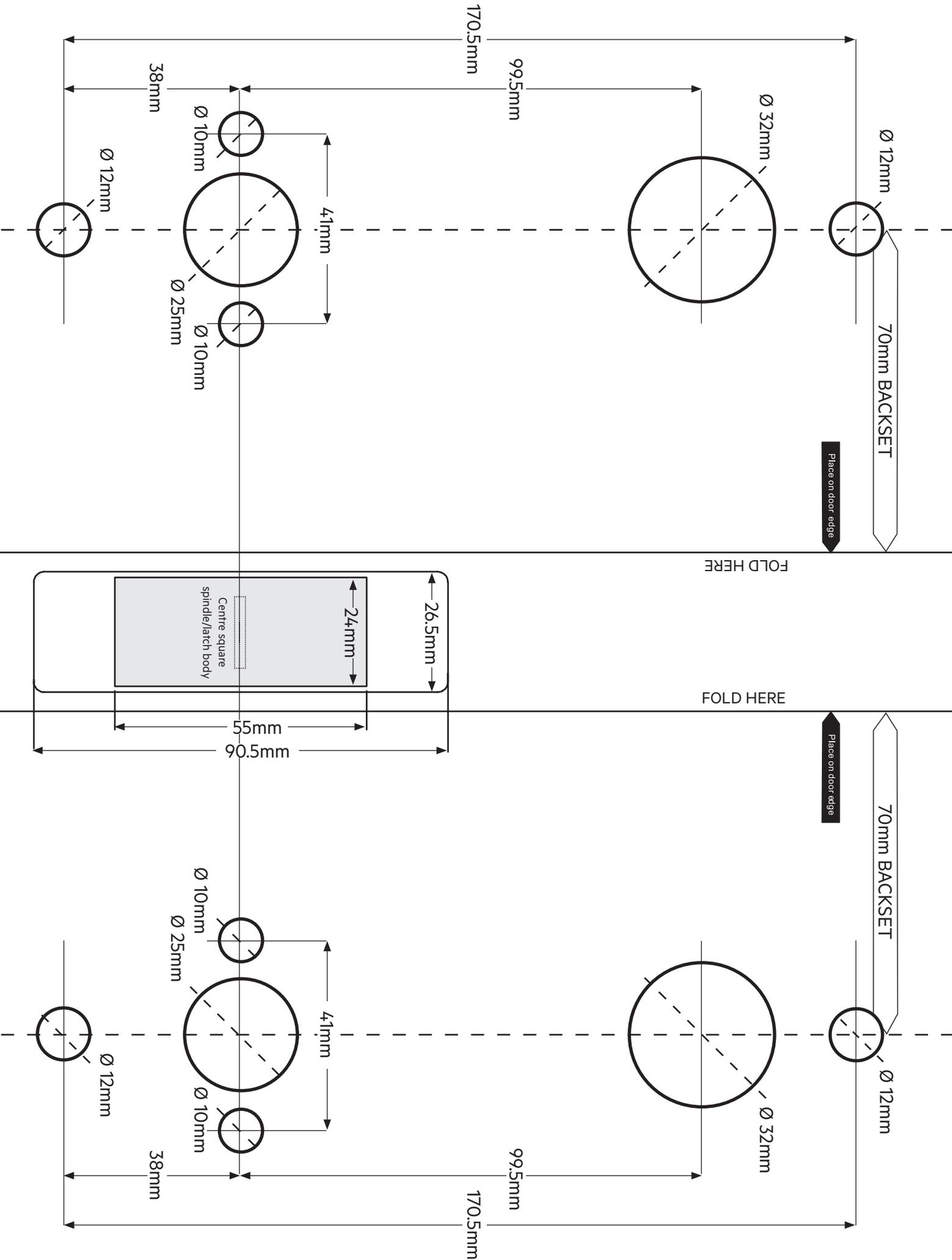


Stand on the secure side of the door, the outside (where you would insert your key, or to enter on the keypad).

- a. If the hinges are on the left your door is **right handed**
- b. If the hinges are on the right your door is **left handed**

Door opens inwards.

NOTE: If you purchased the wrong sided unit, no problem, just visit our website or YouTube channel for instructions on how to change the handle over.

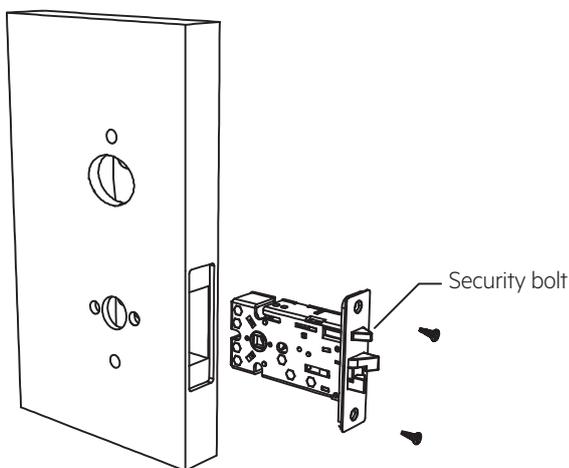


MN9000 Digital Lock Installation Steps

1 DOOR PREPERATION

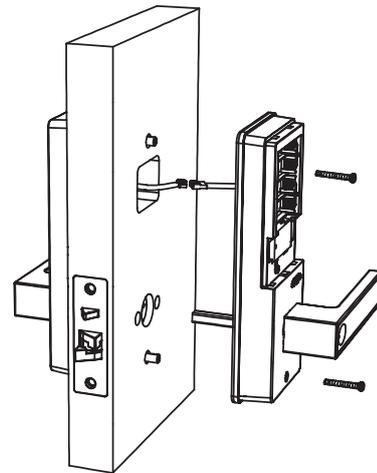
1. Fold Template and place on door edge at desired height.
2. Mark square spindle height on middle of door edge (This will be the handle height).
3. Mark door face through holes on both sides of door.

2 INSTALL THE MORTISE LOCK FIRST



1. Mortise out a 95mm deep pocket (refer to the shaded section on the template) for the latch body. You may use a 24mm drill bit to remove most of the door material before you chisel out the remaining material for the mortice lock.
2. The Mortise lock body must be installed with the small security bolt in the top position. Recess face flush with door edge.
3. We recommend you drill face holes from each side, meeting in the middle.

3 INSTALLING THE INTERIOR ASSEMBLY WORK WITH THE DOOR OPEN FOR EASY ACCESS



1. Unpack the interior unit first.
2. Remove the battery cover by sliding the cover upward.
3. Connect electronic cable between external and internal unit.
4. Ensure rubber gasket is aligned on interior / exterior units.
5. Fit the interior unit onto door and then fit exterior unit onto door. Make sure the spindle from the interior unit is sitting correctly in the cavity inside the exterior unit (to ensure the lock will operate correctly). To test spindle is correctly positioned, turn the inside handle downwards and both handles should turn downwards together.
6. Screw the interior and exterior units together with the supplied 19/16" screws, ensuring screws are tightened. DO NOT OVER TIGHTEN.
7. Check that vertical alignment of the lock is correct.

4 INSTALL STRIKE PLATE

A selection of packers are supplied to suit different aluminium joinery.

5 FIT BATTERIES SUPPLIED

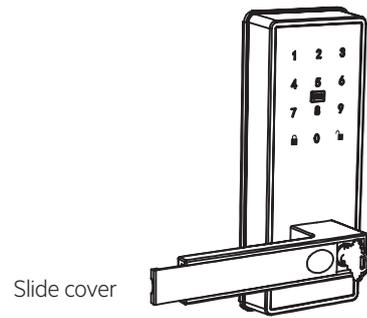
Then follow programming instructions for lock operation

MN9000 Digital Lock Installation Steps

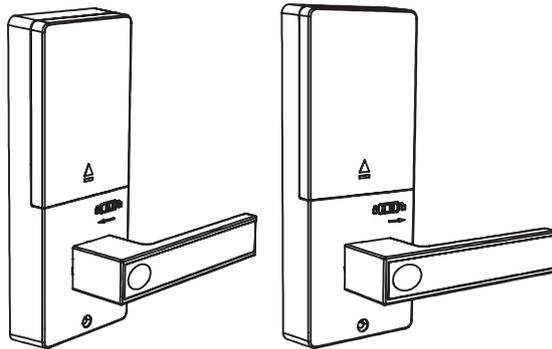
6 MECHANICAL KEY

Slide cover and use mechanical key to open the lock.

Holding lever handle, first turn key 90 degrees anti clockwise, then a further 45 degrees anti clockwise, while pulling lever handle down to engage the key cylinder and manual override.



7 PASSAGE BUTTON



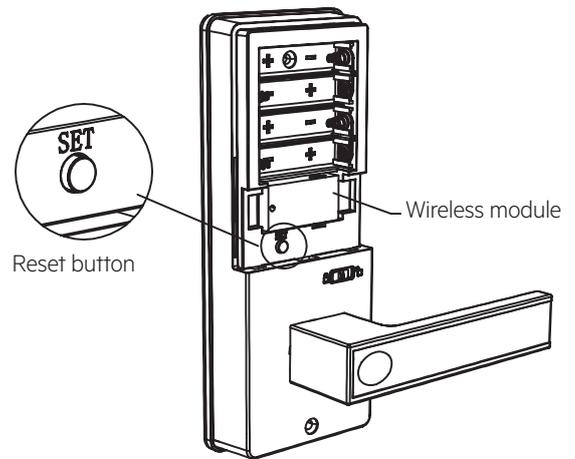
Privacy function

Passage function

Passage mode the unit is always accessible from inside/outside.

Privacy mode the unit is always locked from the outside, so no unwanted entry will occur (this does not affect the keypad or any stored programmed codes). After code is entered, unit automatically relocks.

8 RESTORE FACTORY SETTING



Restore factory setting, press set button for 3 seconds to return lock to factory setting.

9

