

Installation Method

Drilling

- Remove existing door lock, and place the installation manual after folding it 90° along the dotted folding line on to where the new door lock will be installed. You can purchase a separate plate to cover the remaining holes from the previous door lock.
- 2. With the manual on the door mark where it needs to be drilled. Do it inside/outside the door using the same method.
- Puncture a hole with a hole cutter where marked. (For both inside and outside. Be careful when drilling from one side since it maybe off centered from going from one side to another)

Product Installation

- 1. In accordance with door direction, adjust latch bolt left/right with deadbolt facing upward. Refer to the Figure "A" for instruction on how to switch direction for latch bolt on Motis.
- 2. Install Motis with screw "A" as shown on the figure above. Make sure that Motis/Internal device connecting cable is cleared through inside the door first.
- Insert the lever stick from outside to inside. Please make sure that you should insert the Fixing Pin.
- 4. Adjust out handle direction to right-handed or left-handed. Pass the In/Out cable through the drill hole.
- 5. Engage internal fix bracket and external device using 2EA of screw "B".
- Install screw after pass In/Out cable and mortis cable through the drill hole.
- Connect In/Out cable and motis cable to internal device. Connect In/Out cable to In/Out cable connector. Connect motis cable to motis connector. Be careful not to remove cable from the connector.
- 7. Engage internal device with internal fix bracket using screw "C". You need to remove the battery
- cover in order to engage screw "D". Close the battery cover after inserting 4EA AA 1.5V batteries.
- 8. Install magnet base and strike respectably with screw "A" onto the doorframe.
- 9. Insert 1.5V AA alkaline batteries. Product installation is complete

(Installation Checklist)

1. Refer to User's Manual to register or set different features and open/close the door more than three times to see if the product functions properly.

