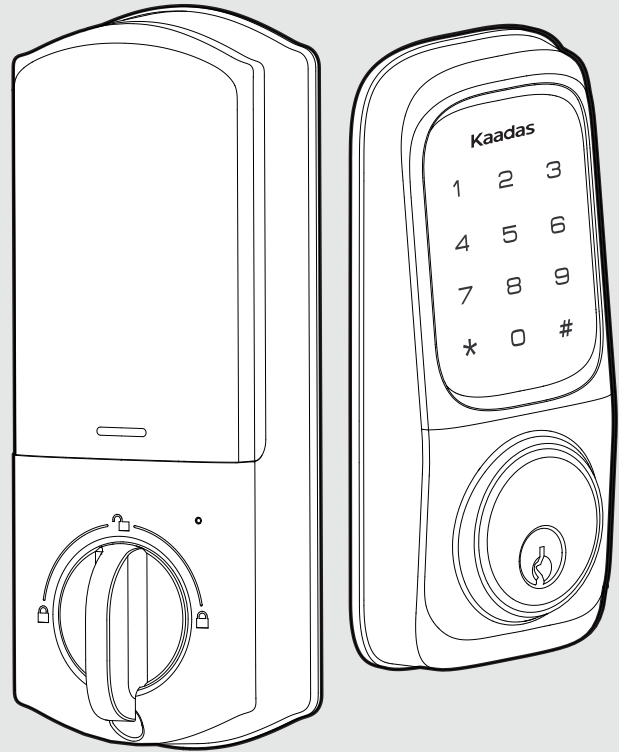


155mm

120mm

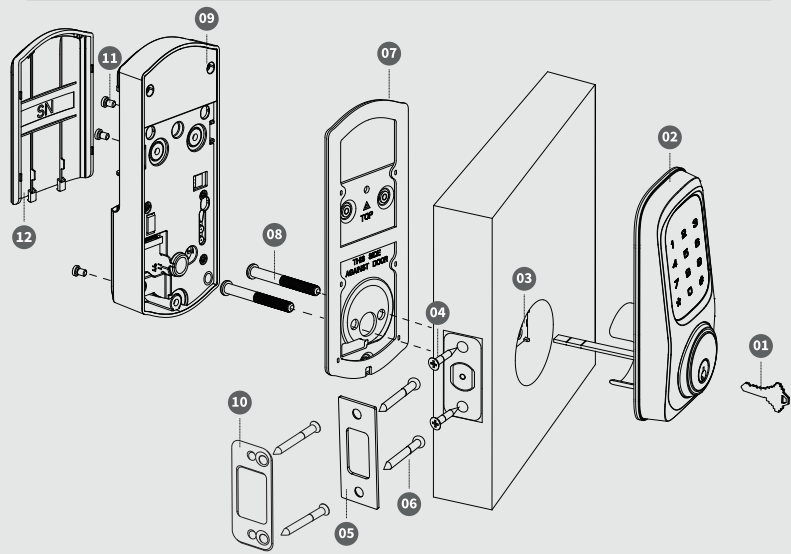
正面

Kaadas



Z-Wave™ Smart Lock
KA215-Z
Installation Guide

Installation Guide



- | | |
|----------------------------|-----------------------------------|
| 01 Backup Keys (2) | 07 Mounting Plate |
| 02 Exterior Assembly | 08 Mounting Plate Screws (2) |
| 03 Latch | 09 Interior Assembly |
| 04 Latch Screws (2) | 10 Reinforcement Plate (Optional) |
| 05 Strike Plate | 11 Interior Assembly Screws (3) |
| 06 Strike Plate Screws (2) | 12 Battery Cover |

Additional Parts



Optional latch faceplate

Tool Needed

(For new door)

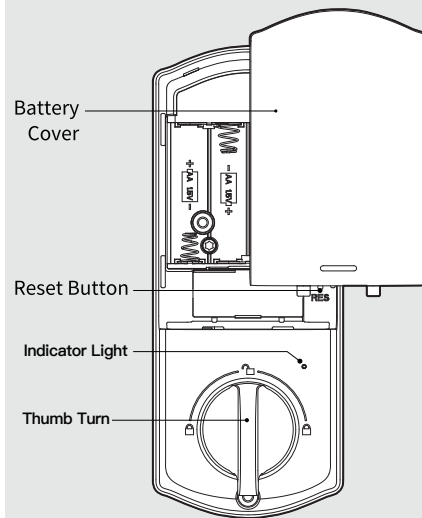
- 2-1/8" (54mm) hole saw
- 1" (25.4mm) boring bit
- Chisel & Hammer

Lock Installation

#2 Phillips Screwdriver

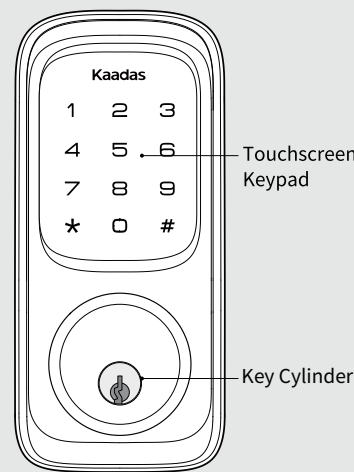
Important notice:
Make sure your door is prepared prior to installation.
Please refer to the provided template for drilling if needed.

Interior Assembly



We reserve all rights for the interpretation to this instruction.
(▲ All design and specification are subject to change without notice.)

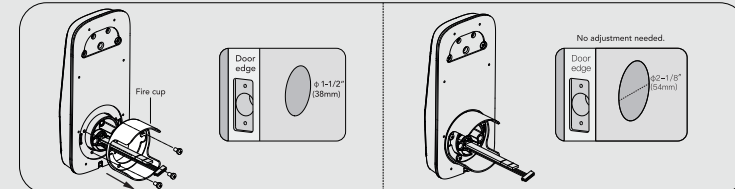
Exterior Assembly



Preparing for Installation

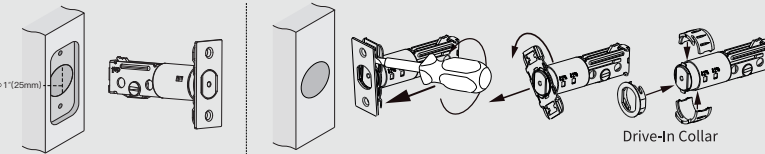
A. Measure the bore hole.

(If the measurement is 1-1/2" (38mm), remove the fire cup.)

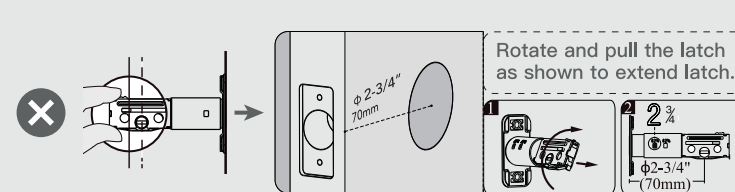
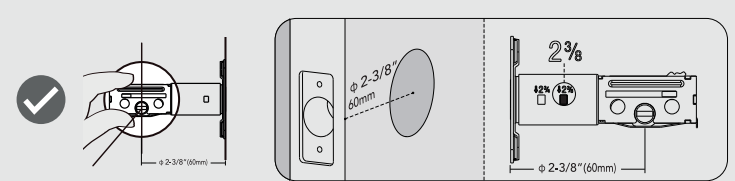


B. Choose strike plate.

Measure to confirm that hole in the door is 1" (25mm).



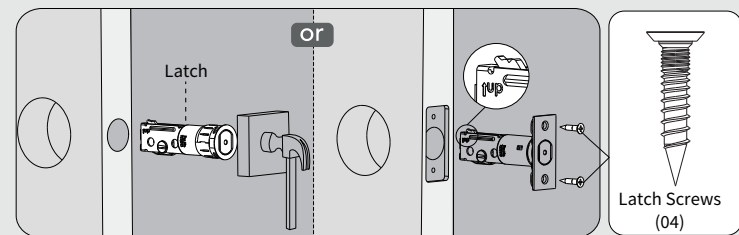
Is the slotted hole centered in the door hole?



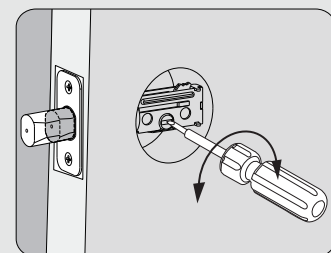
Installation

NOTE: Do not use an electronic screwdriver or drill during installation.

1. Install the latch in the door.

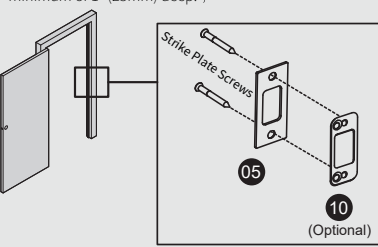


2. Use a screwdriver to confirm that the deadbolt works smoothly.

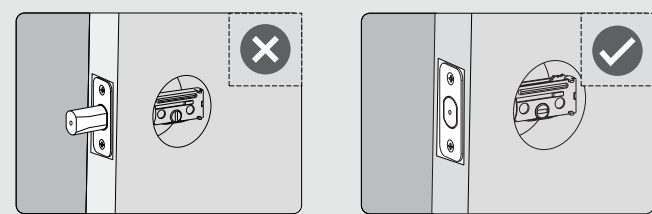


3. Install strike on the door frame.

(▲ NOTE: Make sure the hole in door frame is drilled a minimum of 1" (25mm) deep.)

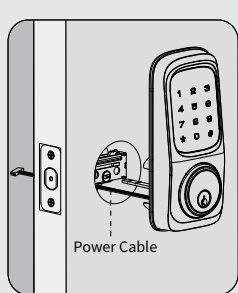


4. Make sure the latch is fully retracted (in the unlocked position).

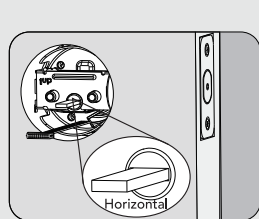


Installation

5. Hold the exterior assembly flush against the door. Route the cable below the latch. Let the tailpiece and cable go through the door hole.

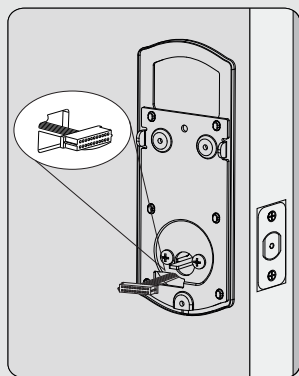


(▲ NOTE: Cable must go under the latch.)

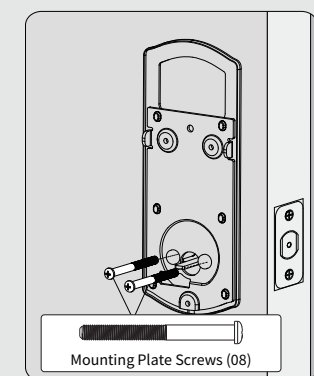


(▲ NOTE: The tailpiece should be kept in a horizontal position.)

6. Route the cable through the hole in the mounting plate.

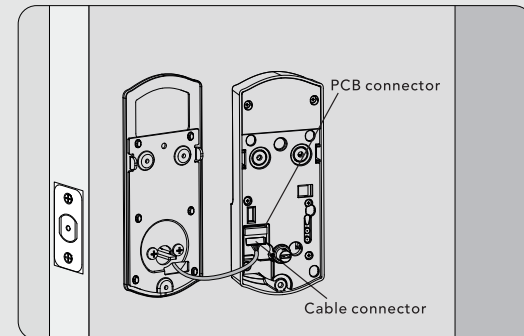


7. Secure the mounting plate with the mounting plate screws. Make sure the exterior assembly is vertically aligned. Tighten securely with a #2 Phillips screwdriver.

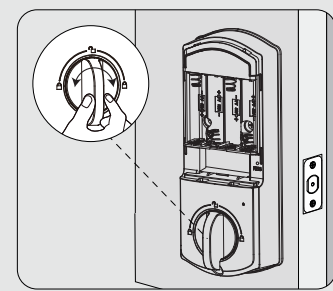


Installation

8. Connect the cable from the exterior assembly to the socket on the interior assembly. Push the connector in firmly to ensure a proper connection.

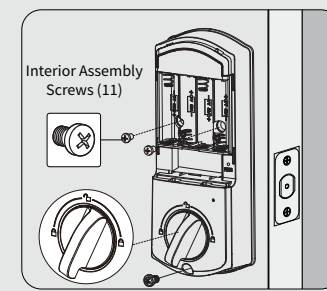


9. Test the lock by rotating the thumb turn to see if the latch can be extended and retracted smoothly.



(▲ NOTE: Keep the thumb turn in the vertical position.)

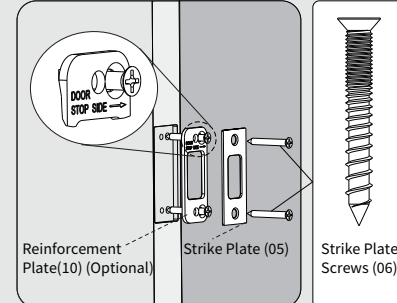
10. Secure the interior assembly with the interior assembly screws.



(▲ NOTE: Test operation using the backup key and thumb turn before installing batteries, see if the latch works smoothly.)

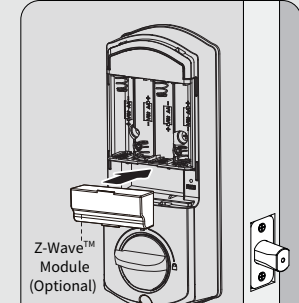
Installation

11. Install strike plate and reinforcement plate on the door frame.



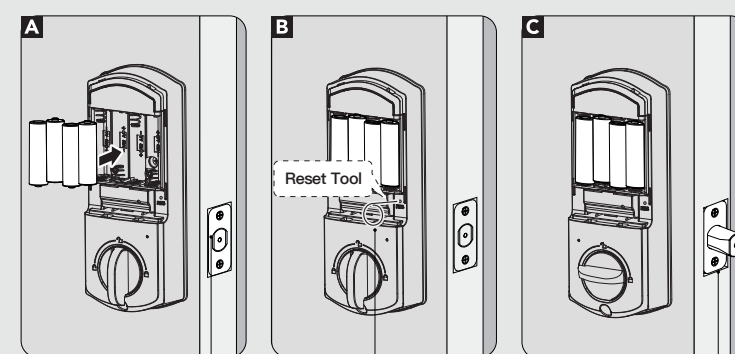
(▲ NOTE: Make sure the hole in the door frame is drilled a minimum of 1" (25mm) deep.)

12. Install the Z-Wave module.



(▲ NOTE: Batteries must not be installed prior to inserting and/or removing the Z-Wave™ Module.)

13. Insert batteries to calibrate the lock handing process.



With the device unlocked, insert 4 AA alkaline batteries into the battery pack.

Use the Reset Tool to press and hold the Reset Button for more than 5 seconds until you hear a long "BEEP".

If the reset is successful, the latch bolt will extend on its own to learn the handing orientation of the door.

折后尺寸: 120x155mm
工艺: 折页
材质: 90g双胶纸
颜色: 单黑印刷

----- 折线
————— 切割线