

KAPTURE

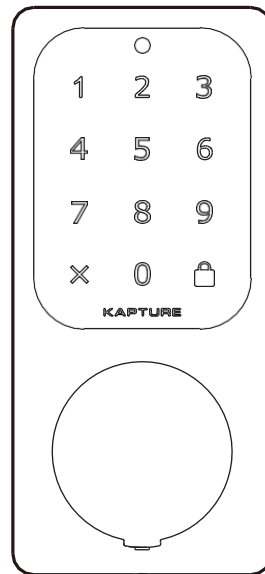


Product Name:Kapture Square Deadbolt

Model Name:KP3-D7P1(Nickel)
KP3-D791(Black)

Antenna:
Type:PCB
Gain:3.3dBi
Brand Name:ALZK
Modle Name:ALZK-KP3-D7X1-BLE

Battery:
Brand Name:Energizer Max
Modle Name:E951W4

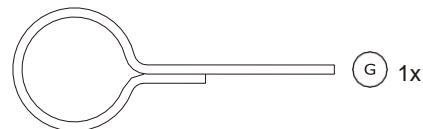
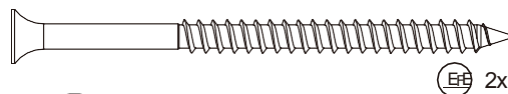
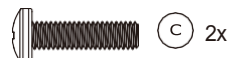
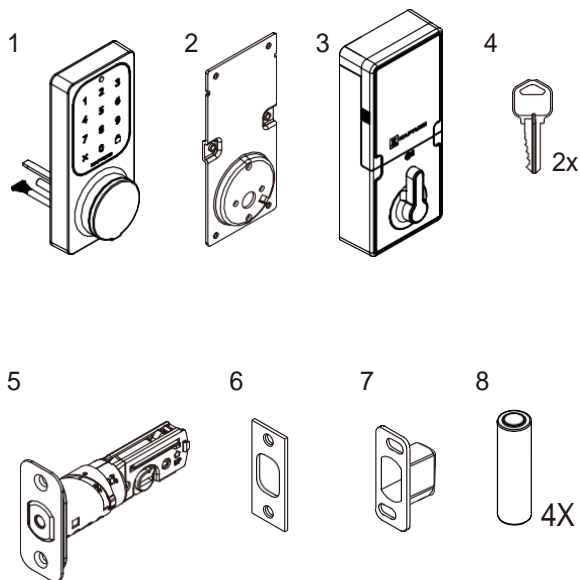


KAPTURE

SMART LOCK

Installation Guide

Inside the Box



1 Exterior Assembly 2 Mounting Plate 3 Interior Assembly
4 Key 5 Latch 6 Strike Plate 7 Dust Box 8 Battery

A 49/50" (25mm) Screw

B 49/50" (25mm) Screw

D 3/4" (19 mm) Wood Screw

C 3/4" (19 mm) Screw

E 3/16" (4.6 mm) Screw

F 3" (76 mm) Wood Screw

G Catch tool

Door Preparation

First, ensure the door has the correct thickness.

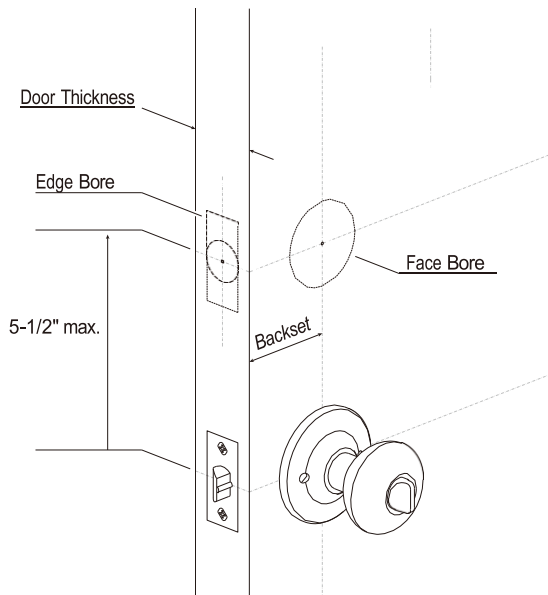
Choose a height between 4" to 5-1/2" above the door knob, from center to center.

Mark and cut the face bore, and edge bore.

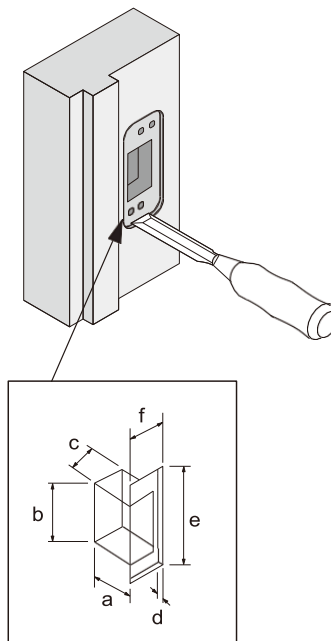
Drill pilot holes at each center.

Use hole saws to cut completely through.

Route out the edge bore to allow flush installation of the latchbolt.



Door Thickness: 1-3/8" to 1-3/4" Face Bore: 2-1/8" diameter
Backset: 2-3/8" or 2-3/4" Edge Bore: 1" x 2-1/4"

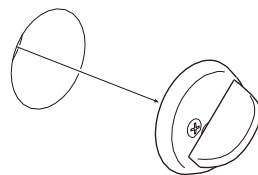
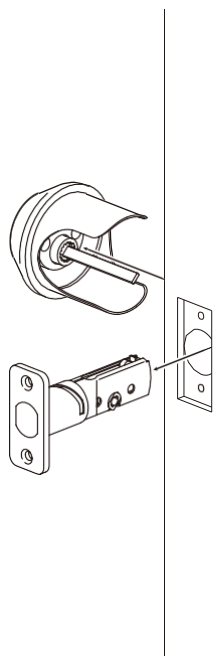
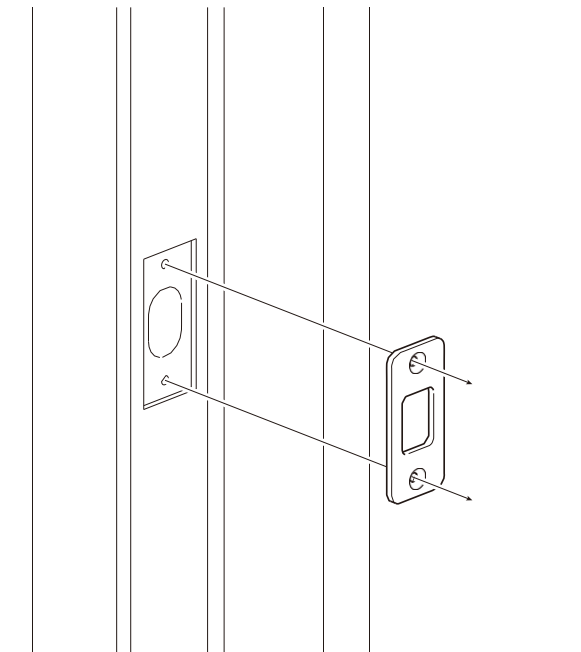


Door jamb hole dimension

- a. 1-3/16"(30 mm)
- b. 1-9/16"(40 mm)
- c. 1"(25 mm)

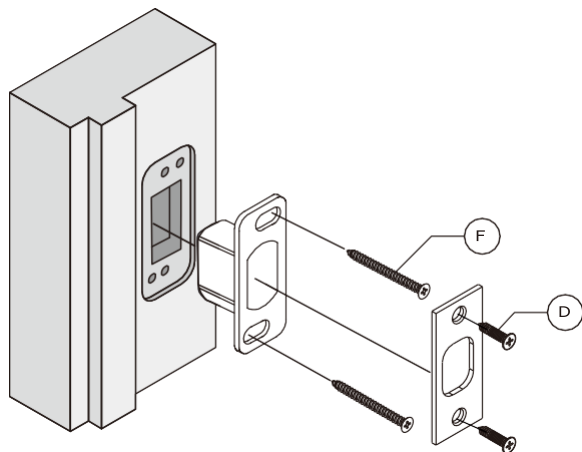
Strike dimension

- d. 1/8"(3.5 mm)
- e. 2-3/4"(70 mm)
- f. 1-1/8"(28 mm)



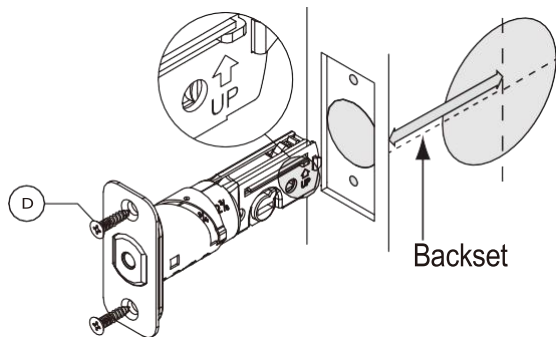
Step 1

Remove the existing deadbolt,strike plate,and latchbolt.



Step 2

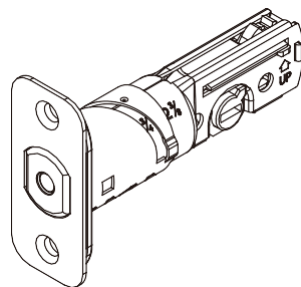
Use (F) long strike screws to install the dust box.
Then install the new strike plate, using (D) wood screws.



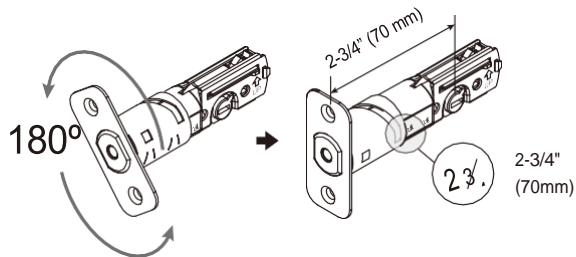
Backset

Step 3

Insert the new latchbolt as shown, making sure the “UP” arrow is pointing upward. Fix in place with (D) wood screws.



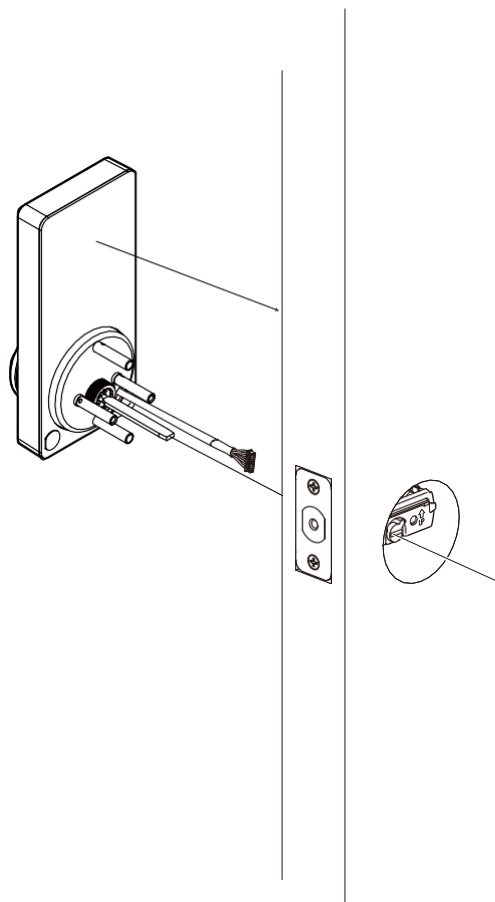
2-3/8"
(60mm)

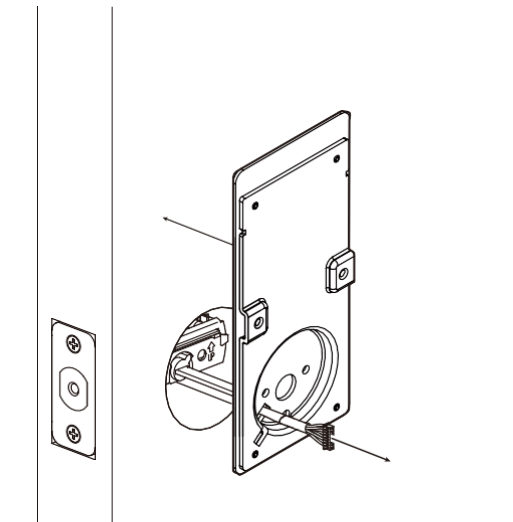


The latchbolt is preset at the factory with a 2-3/8" (60mm) backset. If a longer backset is needed, rotate the head as shown to extend it to a 2-3/4" (70mm) backset.

Step 4

Install the keypad unit on the outside of the door. Make sure the tailpiece is inserted through the horizontal slot of the latchbolt. Pass the data cable under the latchbolt.

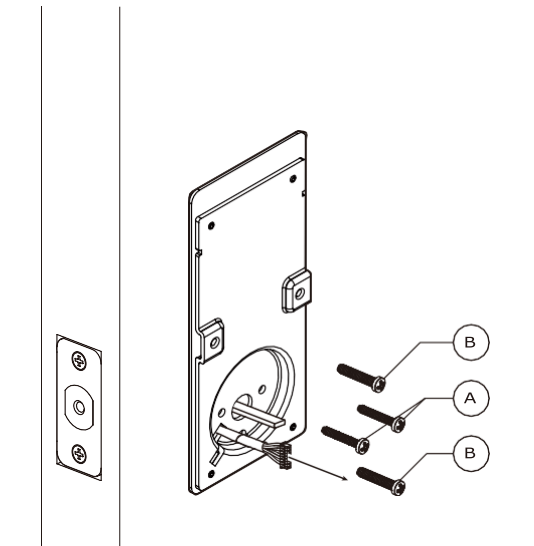




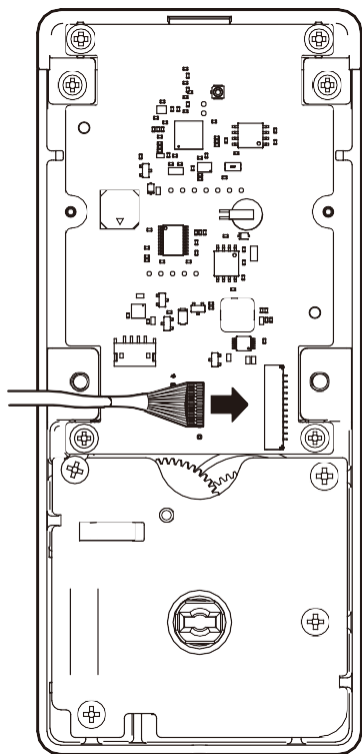
Step 5

Thread the data cable through the slot in the backplate as shown.

Then install the backplate with the rubber pad against the inside of the door .

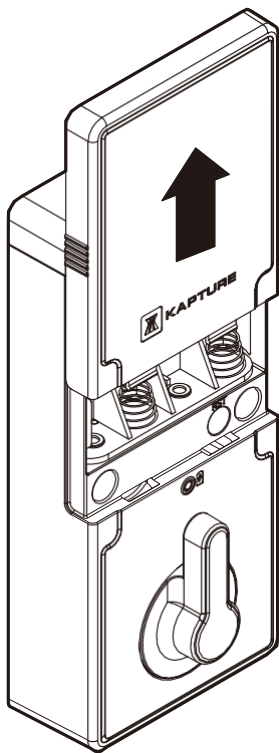


Use two (B) machine screws and two (A) narrow machine screws to secure the backplate to the keypad unit.



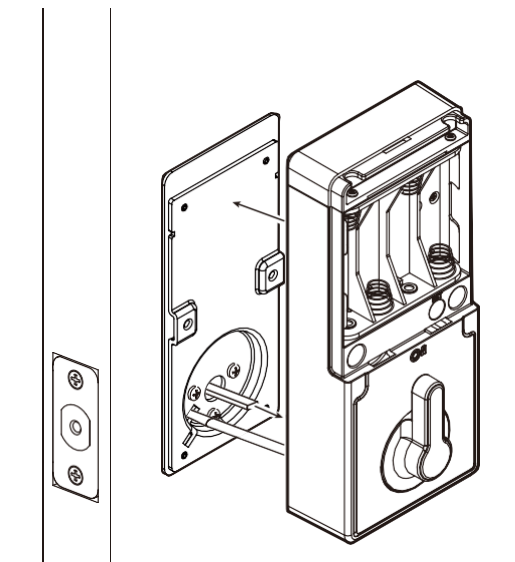
Step 6

Connect the data cable to the socket on the back of the interior unit as shown.

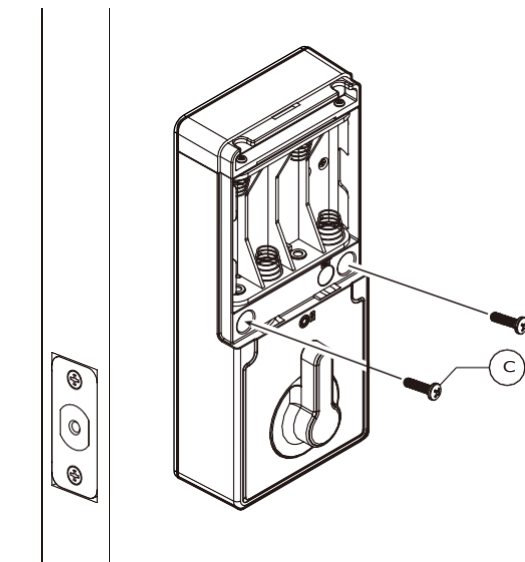


Step 7

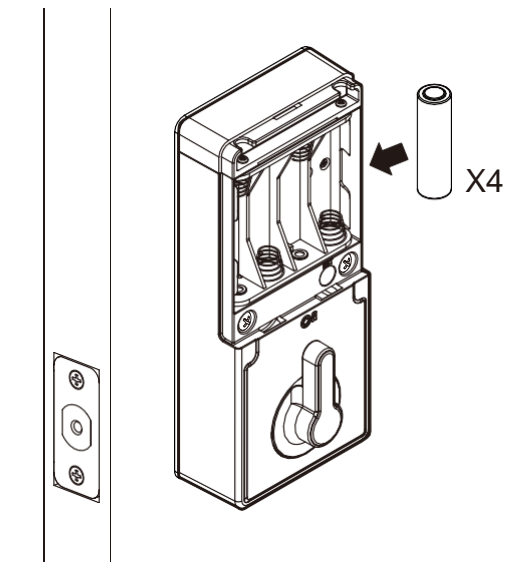
Remove the battery cover from the interior unit, and turn the turnpiece until its vertical.



Turn the tailpiece until it's horizontal, to extend the deadbolt. Insert the tail piece into the slot on the back of the interior units. Lift the interior unit onto the backplate.

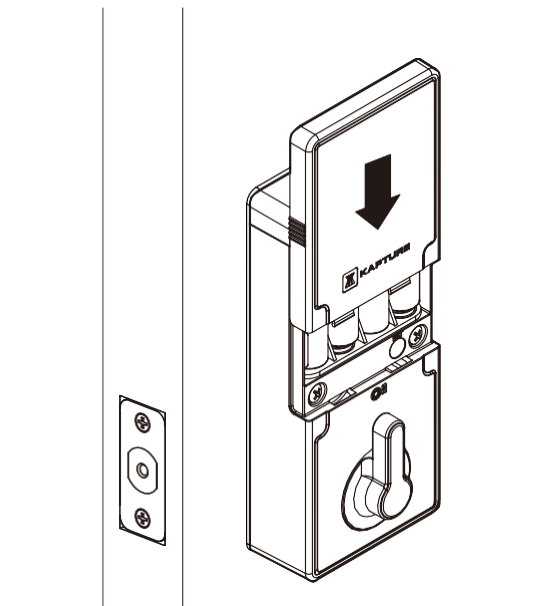


Use screws (C) at the interior unit to secure it to the backplate on the inside of the door.

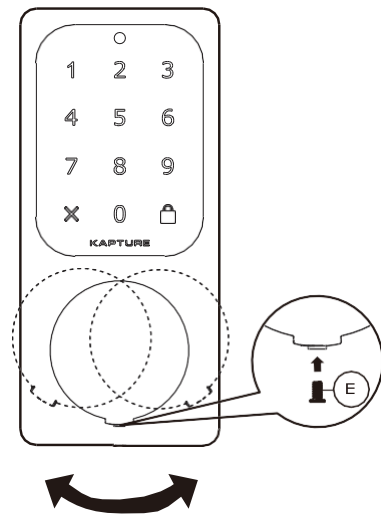


Step 8

Install AA alkaline batteries.

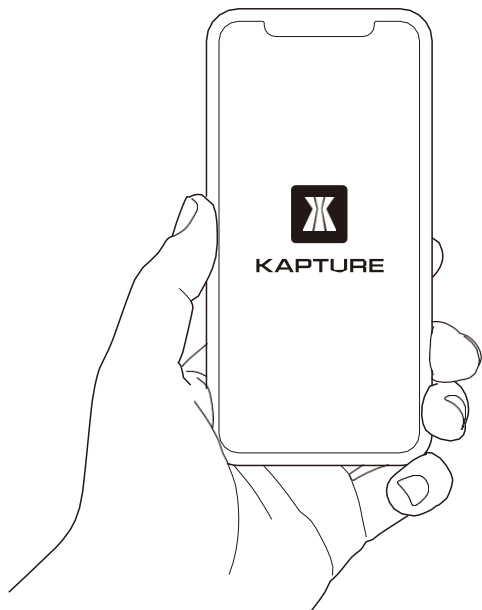


If the batteries have been installed correctly, then replace the battery cover.
Kapture will then lock and unlock itself until it is calibrated.



Step 9

Slide the cover to the left or the right when a physical key is needed.
The cover can be secured in place with screw (E).



Step 10

Congratulations!

Your Kapture Smart Lock is now installed. Scan the QR code to get the Kapture App, or search Kapture Home in the App Store® or on Google Play.

Follow the instructions in the app to finish setup.

TBD



FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and a human body

NCC警語

低功率射頻器材技術規範 章節3.8.2

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Certifications

Wiring methods in accordance with the
National Electrical Code, ANSI/NFPA 70.
ANSI/BHMA A156.36 Series, Grade 2
Meets ADA Requirements
FCC ID XXX (TBD)

Warranty

Electrical: 1 Year
Mechanical: Limited Lifetime
Finish: Limited Lifetime

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