

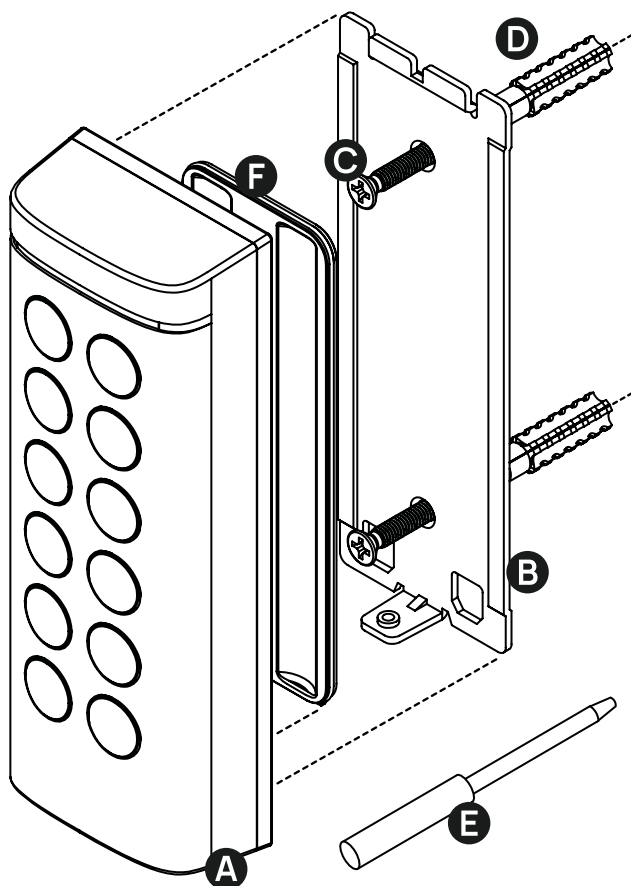
Installation & User Guide **Keypad 2** EK2

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What's Included

- A** Keypad
- B** Mounting Plate
- C** Mounting Screws
- D** Anchor Bolt
- E** Torx (T10) Screwdriver
- F** Battery Cover



Hello!

Start here

Installation Steps

Mounting with Screws

Find a place to install your Keypad. Installing it closer to your locks and entryway will enable easier operation.

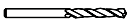
What You Need



Cordless Drill



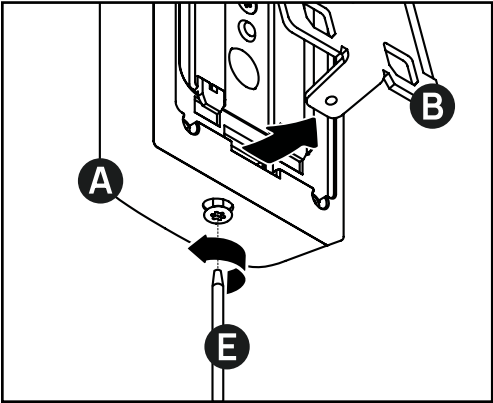
Philips Screw Driver



Drill Bit

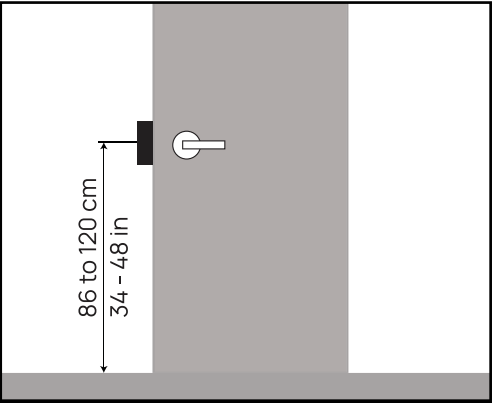
2mm (5/64") or
6mm (15/64") diameter

Step 1: Separate the Mounting Plate



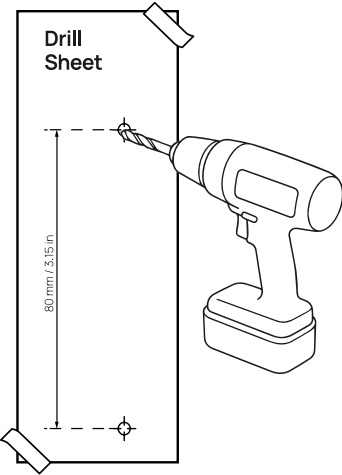
Separate the mounting plate (B) from the keypad (A) by loosening the screw from below. Use the supplied Torx (T10) Screwdriver (E).

Step 2: Select Install Location



The Keypad 2 should be installed 86cm - 120cm (34 - 48 in) above the ground to ensure ADA compliance. Ensure that the keypad is not more than 5m away from the linked lock to ensure strong connectivity.

Step 3: Mark Mounting Holes



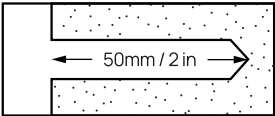
Mark out two holes for securing the mounting plate (B). Use the mounting plate or Drill Sheet as a reference for marking the holes. The distance between the holes should be 80 mm / 3.15 in.

! IMPORTANT

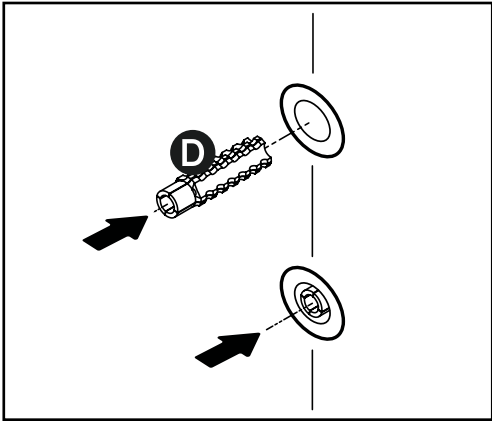
To ensure secure installation, use the recommended pilot hole and anchor bolt guidelines below.

Mounting Surface	Pilot Hole Diameter	Anchor Bolt?
Wood	2 mm / 5/64"	X
Sheetmetal	2 mm / 5/64"	X
Brick	6 mm / 15/64"	D
Concrete	6 mm / 15/64"	D
Masonry	6 mm / 15/64"	D
Drywall	6 mm / 15/64"	D

*The pilot holes should be drilled to a depth of 50mm / 2"

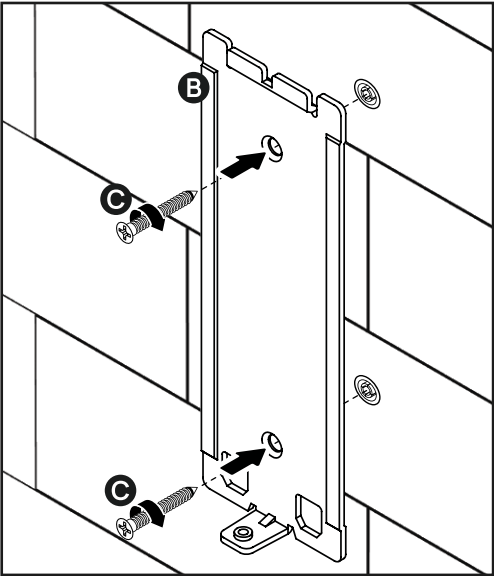


Step 5: Insert Anchors if Required

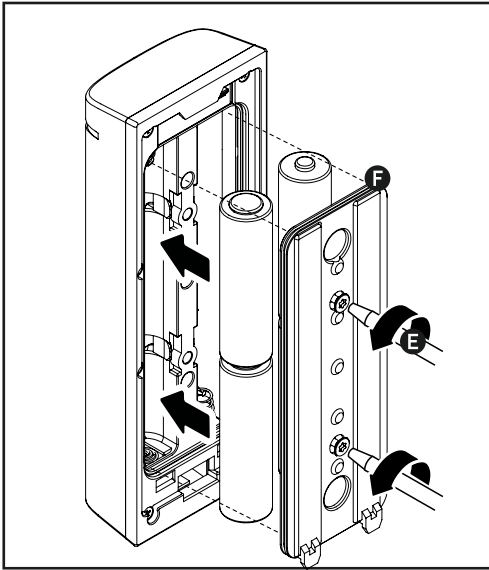


Insert anchor bolts if required. Secure the mounting bracket (B) by tightening the mounting screws (C).

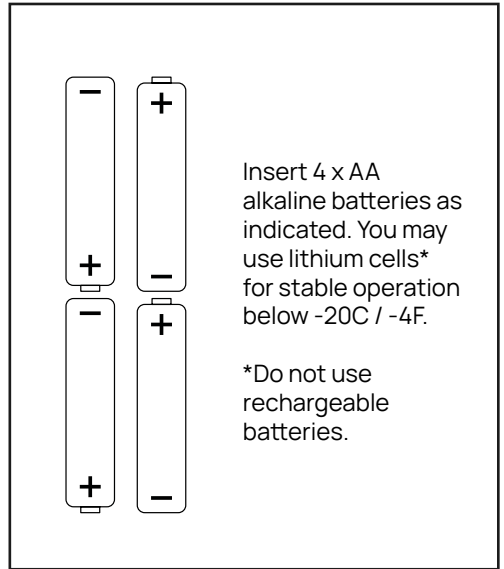
Step 6: Secure Mounting Bracket.



Step 7: Insert Batteries

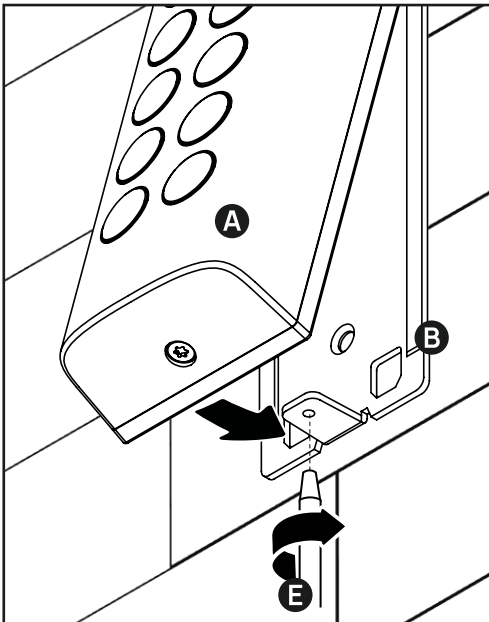


Carefully remove the battery cover (F) by loosening the two screws with the Torx (T10) screwdriver (E).



Carefully replace the battery cover (F) by tightening the two battery screws with the Torx (T10) Screwdriver.

Step 8: Assemble the Keypad



Place the Keypad (A) onto the mounting plate (B) as shown. Secure it with the Torx (T10) screwdriver (E) from below.

Thats It!

You have now installed your Keypad 2 device. Please download the iglooworks app to proceed with pairing.

Features



Control any igloo Lock

Harness the power of no-tour PIN Codes & NFC credentials on multiple igloo locking devices.



Designed for Durability

With an IK-09 Impact & IP66 Protection, the Keypad 2 is designed for heavy use.



Works for Everyone

Whether using PIN codes or key fobs, Keypad 2 eliminates reliance on mobile devices.



Volume Control

Adjust the volume according to your preference. Select from levels 0 (mute) to 5 (loudest).



Easy Installation

A zero-wiring setup means your Keypad can be online within minutes. Can be mounted on a variety of surfaces with anchors and fasteners for wood, brick, drywall, concrete and masonry.



Flexible NFC Credential Suite

Create duration, permanent or scheduled NFC access on physical fobs or mobile devices.



Physical Keypad

Accessible, tactile buttons built for zero-error input.



Low Battery Alert

Intuitive audio and visual alerts will prompt you to change the batteries when it runs low.



Decoy PIN Code

Heighten security and throw off onlookers by entering random digits before your actual PIN code.



Security Lockout

Keypad is disabled after several incorrect access attempts to ensure your property is always secure.

Audio and LED Indicators

Actions	Indications
Bluetooth® Connection	Status LED flashes Blue
Successfully Unlocked	Status LED blinks Green, 4 fast ascending tones.
Successfully Locked	Status LED blinks Green, single long beep.
Incorrect Credential	Status LED blinks RED, 4 short beeps.
Reached max. no. of digits (16)	Status LED blinks RED, 4 short beeps.
Security Lockout Activated	Status LED blinks RED, low-high siren for 30 / 60 / 90 seconds.
Security Lockout Deactivated	2 long beeps.
Low Battery Alert	Status LED breathes RED when woken up, 3 fast descending tones.
Hard Reset Mode	Status LED blinks BLUE, 3 short beeps.
Hard Reset / Unpair	Status LED blinks RED, GREEN, BLUE, 4 slow descending tones.
Power Start Up	2 slow beeps, 2 fast beeps.

Troubleshooting

I have placed the batteries inside but the device won't turn on.

Check that the batteries have been inserted in the correct orientation. There should be two long, and two short beeps when the batteries are installed correctly. If it still doesn't work, try a new set of AAA 1.5V batteries.

The batteries have fully drained. How can I replace them?

Remove the keypad from the mounting plate using a Torx T10 screwdriver. Open the rear cover and remove the drained batteries. Once removed, ensure that a fresh set of batteries have been inserted before closing.

I am unable to see the device when trying to pair

Ensure that the device is receiving power by pressing any button to wake it up. Waking it up will allow it to be seen in the app when pairing.