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› Keyless Entry Keypad Deadbolt Door Lock Instruction Manual

Megaflint NEWMKD001

Keyless Entry Keypad Deadbolt Door Lock Instruction Manual

Brand: Megaflint | Model: NEWMKD001

PRODUCT OVERVIEW

This Megaflint Keyless Entry Keypad Deadbolt Door Lock is a 100% mechanical security solution, eliminating the need for batteries and the risk of power failure. Constructed from extra-hard 304 Stainless Steel, it offers robust security. The lock can be operated using either a customizable passcode or a traditional key, providing versatile access control. Its design makes it highly resistant to prying attempts.



Image: Front view of the Megaflint Keyless Entry Keypad Deadbolt Door Lock, showcasing the keypad and the key cylinder.

KEY FEATURES

- **100% Mechanical Operation:** No batteries or external power required, ensuring continuous functionality.
- **Durable Construction:** Made from 304 Stainless Steel for enhanced strength and security.
- **Dual Access:** Unlock using a customizable 4-8 digit passcode or a physical key.
- **High Security:** Designed to be very difficult to pry open, offering robust protection.
- **Versatile Application:** Suitable for residential homes, apartment buildings, offices, schools, and hospitals.



Image: Graphic highlighting the 100% mechanical nature of the lock, emphasizing no battery requirement.

SETUP AND INSTALLATION

The Megaflint Keyless Deadbolt Door Lock is designed for DIY installation. Please follow these steps carefully. It is crucial to set the combination code **before** installing the lock on the door.

1. Package Contents

Ensure all components are present before beginning installation:

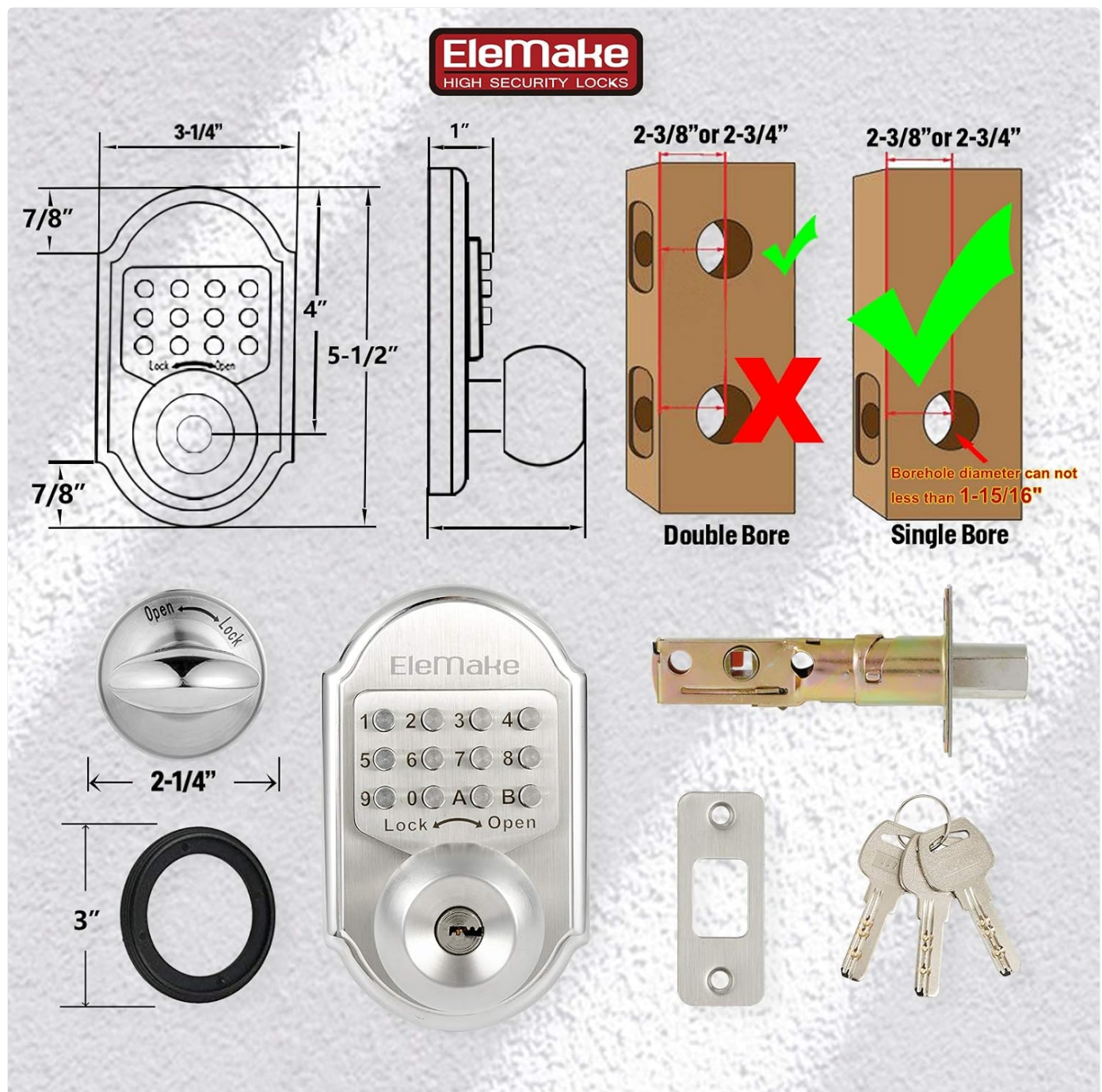


Image: Diagram showing all included parts of the lock and their respective names, along with key dimensions.

- Front Cover x 1
- Back Cover x 1
- Deadbolt Latch x 1
- Strike Plate x 1
- Mounting Plate x 1
- Back Cover Gasket x 1
- Keys x 3
- Allan Wrench x 1
- Cover Plate x 2
- Code Tumblers x 2 (golden colored)
- Non-Code Tumblers (silver colored)
- Black Plastic x 1
- Wood Screw x 4

- Threaded Tube x 4
- Long Machine Screw x 3
- Short Machine Screws x 2

2. Setting the Combination Code (Crucial Pre-Installation Step)

The lock comes with a default code of **159260**. To change the code, you must do this **before** installing the lock on the door. The combination can be 4-8 digits (no repeats). The order of digits does not matter for unlocking.

1. Remove the back cover of the lock using a screwdriver.
2. Turn the knob counter-clockwise to reset the tumblers.
3. Identify "Code-Tumblers" (golden colored) and "Non-Code-Tumblers" (silver colored).
4. Use tweezers to remove all existing tumblers from the front cover.
5. Insert golden "Code-Tumblers" into the slots corresponding to your desired new code.
6. Insert silver "Non-Code-Tumblers" into the remaining slots.
7. Replace the back cover.

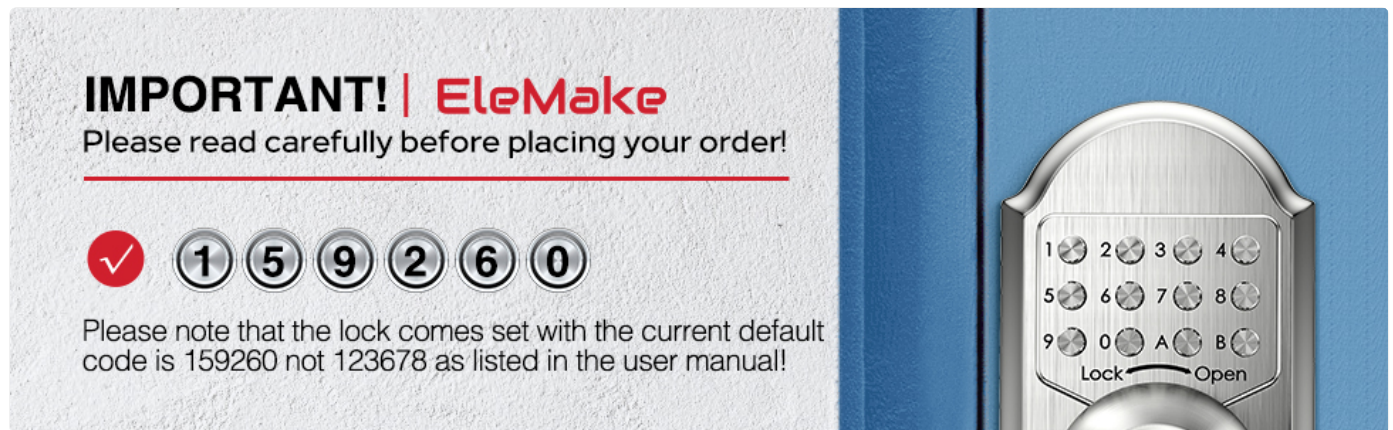


Image: A warning graphic indicating the default code is 159260, not 123678 as might be listed in some manuals.

3. Physical Installation

Refer to the installation video for a visual guide. Ensure your door's borehole is not less than 1-15/16 inches. For double bore standard doors, install this lock on the upper bore.

Your browser does not support the video tag. This video demonstrates the installation process for the Keyless Deadbolt Door Lock.

Video: Official installation guide for the Keyless Deadbolt Door Lock, showing step-by-step assembly and mounting.

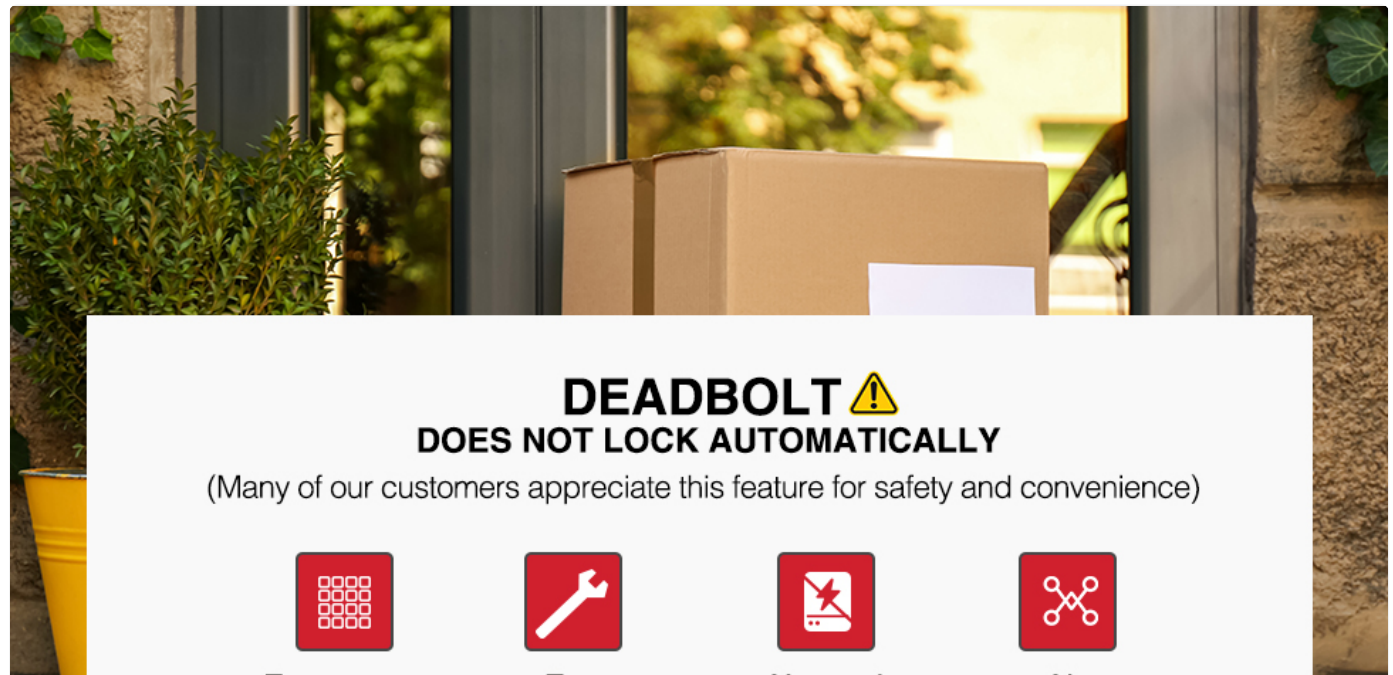
1. Install the deadbolt latch into the door edge. Ensure the sliding bar is on the top for left-side locks and on the bottom for right-side locks. Secure with wood screws.
2. Attach the mounting plate to the door, aligning it with the deadbolt latch. Secure with long machine screws.
3. Place the back cover gasket onto the back cover.
4. Align the front cover and back cover with the deadbolt latch and mounting plate. Secure the back cover to the front cover using short machine screws.
5. Test the lock's functionality with both the code and the key.

OPERATING INSTRUCTIONS

Unlocking the Door:

- **Using the Passcode:** Press the buttons corresponding to your set combination in any order. Then, turn the knob to unlock.
- **Using the Key:** Insert the key into the key cylinder and turn to unlock.

The door can always be opened from the inside without using a password or key.



DEADBOLT ⚠

DOES NOT LOCK AUTOMATICALLY

(Many of our customers appreciate this feature for safety and convenience)

			
Easy to set up combination	Easy to install	No need power installation	No need wiring

Image: Illustrates how to unlock the deadbolt using either the keypad combination or a physical key.

Locking the Door:

This is a 100% mechanical deadbolt and **does not lock automatically**. To lock the door, simply turn the knob to the 'Lock' position from either side.

Lock/Open passcode or key

You can enter these numbers in any order to unlock it. This door can be opened at any time from the inside without using the password



Combination can be **4-8 digits** (no repeats)

Image: Highlights that the deadbolt does not automatically lock, a feature appreciated by many for safety and convenience.

MAINTENANCE

- **Cleaning:** Wipe the lock's exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Lubrication:** Periodically apply a small amount of graphite lubricant to the key cylinder to ensure smooth operation. Do not use oil-based lubricants.
- **Inspection:** Regularly check all screws and components to ensure they are secure. Tighten any loose screws as needed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lock does not engage/disengage smoothly.	Misalignment during installation; debris in mechanism; lack of lubrication.	Check alignment of the lock with the strike plate. Clean any debris. Apply graphite lubricant to the key cylinder.
Keypad combination not working.	Incorrect code entered; tumblers not set correctly.	Ensure you are pressing the correct combination digits. Verify tumblers are correctly placed (golden for code, silver for non-code) by removing the back cover and checking. Remember the order of digits does not matter.
Knob is loose or wobbly.	Mounting screws are loose.	Tighten the short machine screws on the back cover that secure the knob.

SPECIFICATIONS

Brand: Megaflint

Model Number: NEWMKD001

Lock Type: Keypad Deadbolt

Material: 304 Stainless Steel

Special Feature: Keyless, 100% Mechanical

Color: Silver

Item Weight: 3.52 pounds (1.6 Kilograms)

Package Dimensions: 11.3 x 6.54 x 3.9 inches

Combination Options: 4-8 digits (no repeats), over 8,000 options

Borehole Diameter Requirement: Not less than 1-15/16 inches (Maximum 2-1/8 inches)

UPC: 712251917937

WARRANTY AND SUPPORT

Megaflint offers a 10-year factory warranty on this product. For any questions, concerns, or support needs, please contact customer service.

- **Customer Service Phone:** 1-800-315-9607 (as seen in installation video)
- **Warranty Period:** 10 Years Factory Warranty



**W/T 10 YEARS
FACTORY WARRANTY**



Easy Service

Give Us A Call Or Message, You Will See How Easy
For Customers To Get Their Problem Solved.

By:18705707139 No:20141021153218525000

Image: Graphic indicating easy service and a 10-year factory warranty.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question