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ANNFUZ ANNFUZ 6008C

ANNFUZ 6008C Mechanical Keypad Door Handle Lock Instruction Manual

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your ANNFUZ 6008C Mechanical Keypad Door Handle Lock. Please read this manual thoroughly before installation and use to ensure proper function and safety.

2. Product Overview

The ANNFUZ 6008C is a full mechanical keyless entry door handle lock designed for various applications. It offers secure access without the need for batteries, electronics, or wiring, providing reliability and ease of use.



Figure 1: ANNFUZ 6008C Mechanical Keypad Door Handle Lock showing dimensions and various components.

This image illustrates the overall dimensions of the lock and its various parts, including the exterior panel, interior panel, and latch mechanism. Key dimensions such as door thickness compatibility (1-3/8" to 2" or 35 mm-50 mm) and backset options (60mm or 70mm) are highlighted.

3. What's in the Box

Before beginning installation, please verify that all components listed below are present in your package:

Video 1: Unboxing the ANNFUZ Mechanical Keypad Door Handle Lock, showing all included components.



Figure 2: Detailed diagram of all parts included in the ANNFUZ 6008C package.

- 1 x Exterior Panel with Lever
- 1 x Interior Panel with Lever
- 2 x Spindle with Spring (Long: 65mm/2.56", Short: 55mm/2.17")
- 1 x 60mm Latch and 1 x 70mm Latch
- 1 x Strike Plate
- 1 x Strike Box
- 3 x Brass Keys
- 2 x Rubber Seal
- Instruction Manual
- Screw pack (3*plate wood screws, 1*hex key, 4*m4 screws)

4. Key Features

- **Full Mechanical Operation:** No batteries, electronics, cards, or wiring required.
- **Multiple Access Methods:** Unlock via code, keys, or hold-open operations.
- **Auto-Lock & Passage Mode:** Features automatic locking for security and a passage mode for temporary

unlocked access.

- **Durable Latch Options:** Includes 60mm (304SUS) and 70mm latches for different backset needs, ensuring longevity.
- **Reversible Handle:** Suitable for both left and right-handed doors due to an adjustable handle design.
- **Wide Door Compatibility:** Fits doors with a thickness of 1-3/8" to 2" (35 mm-50 mm).
- **Secure Combination Code:** Supports 4-6 digit passcodes using numbers or letters (no repeats), with codes able to be pressed in any order.
- **Easy Installation:** Designed for quick installation with a Phillips screwdriver, no extra drills or locksmiths needed.
- **Versatile Application:** Ideal for residential doors, commercial buildings, public restrooms, garages, warehouses, storage areas, Airbnb properties, and secured access zones.

5. Specifications

Attribute	Value
Brand	ANNFUZ
Model Name	Mechanical Keyless Push Button Entry Lever Door Lock
Model Number	ANNFUZ 6008C
Lock Type	Combination Lock, Keypad, Push Button
Material	Metal, Zinc
Color	Matte Black
Item Dimensions (L x W x H)	9.8 x 8.9 x 3.3 inches
Item Weight	3.31 pounds
Special Features	Anti-Corrosion, Auto-Lock, Passcode Unlock, Resettable
Door Thickness Compatibility	1-3/8" to 2" (35 mm-50 mm)
Backset Compatibility	60mm (2-3/8") and 70mm (2-3/4")
Batteries Required	No

6. Installation Guide

Follow these steps to install your ANNFUZ Mechanical Keypad Door Handle Lock. A Phillips screwdriver is the primary tool required.

Video 2: Step-by-step guide on how to install the ANNFUZ Mechanical Keypad Door Handle Lock.

6.1 Prepare the Door

- Ensure your door thickness is between 1-3/8" to 2" (35 mm-50 mm).
- Check the backset measurement (distance from door edge to center of bore hole). Use the appropriate 60mm or 70mm latch provided.

6.2 Install the Latch

1. Insert the chosen latch (60mm or 70mm) into the door edge.
2. Secure the latch with the two short screws provided.

6.3 Set Handle Orientation (Left or Right Handed)

The lock is reversible for both left and right-handed doors. Determine your door's handing:

- Viewed from outside, a door is **right-handed** if the hinges are on the right.
- Viewed from outside, a door is **left-handed** if the hinges are on the left.

Adjust the handle orientation on both the exterior and interior panels to match your door's handing. Use the spindle to rotate the arrow on the spindle hole to face 'L' for left-handed or 'R' for right-handed. Ensure the interior panel's handle orientation matches the exterior panel's handle.

6.4 Assemble the Lock

1. Place the black rubber seal behind the exterior panel.
2. Insert the spindle with spring through the latch mechanism.
3. Align the exterior panel with the spindle and mounting bolts, then attach it to the door.
4. On the interior side, align the interior panel with the spindle and mounting bolts. Secure the two screws on the interior panel, engaging the mounting bolts. **Do not fully tighten yet.**
5. Before fully tightening, press button 'C' and test your passcode. Only if the handle turns and engages the latch correctly, then proceed to tighten the mounting bolts.
6. Use the hex key to tighten the bolt on the handle of both the exterior and interior panels. Once tightened, the handle orientation cannot be changed freely.



Figure 3: The ANNFUZ 6008C lock is suitable for various applications including front doors, warehouse doors, garden gates, and lounge doors.

7. Setting and Changing Passcode

The ANNFUZ 6008C lock allows for a 4-6 digit passcode. The passcode can be entered in any order, and digits cannot be repeated within a single code. The factory setting has no code set, with all

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