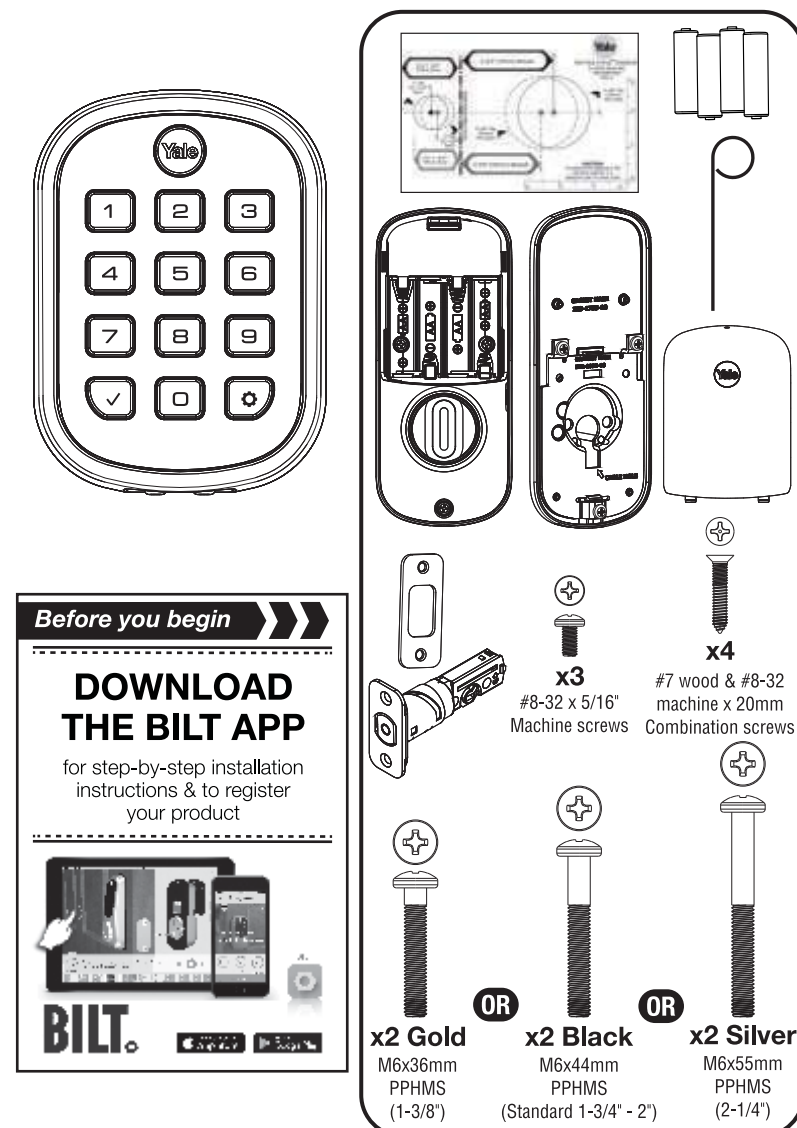


Preparing Door and Keypad Escutcheon



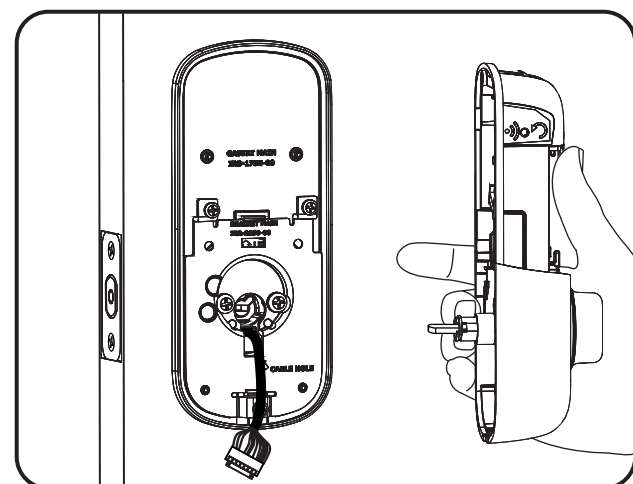
FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PRODUCT AND VOID THE FACTORY WARRANTY

An ASSA ABLOY Group brand

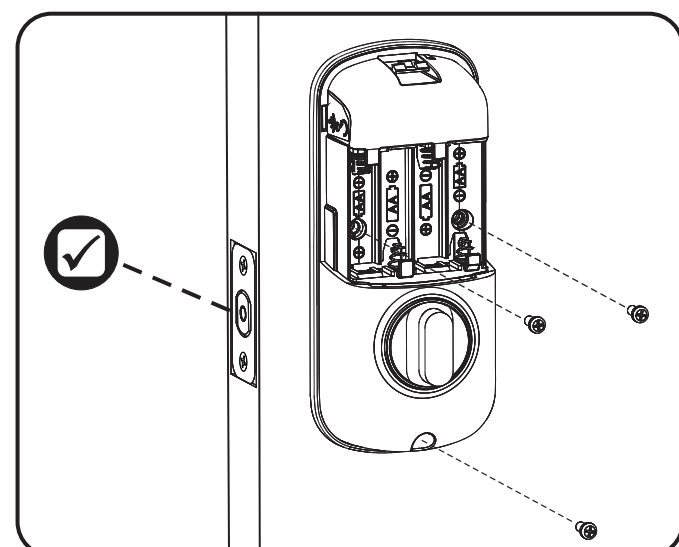
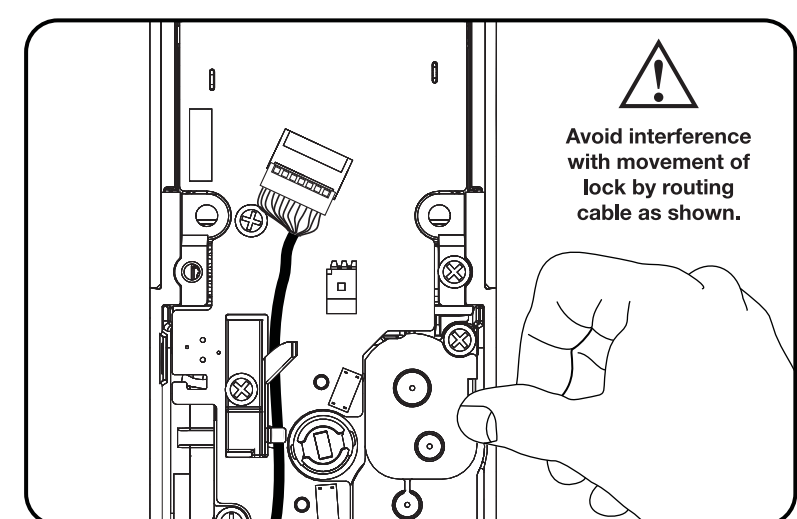
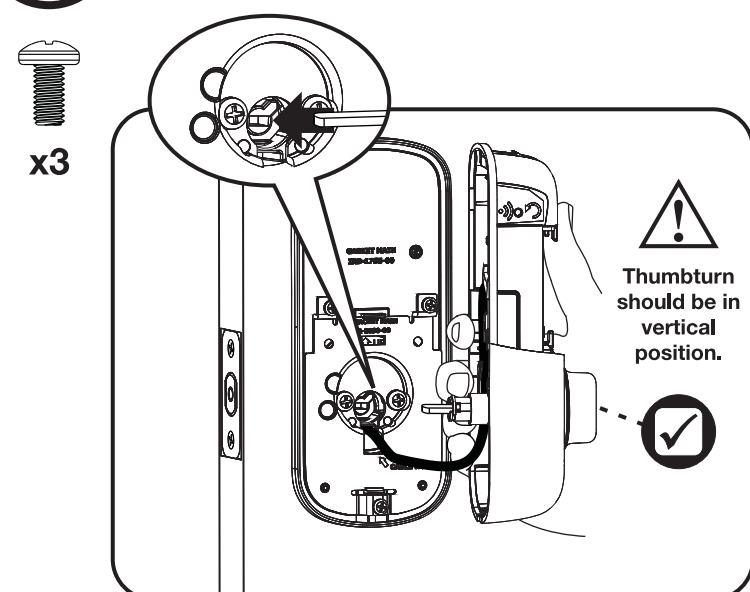
P/N YRD136-MNL-0008 Rev A

ASSA ABLOY

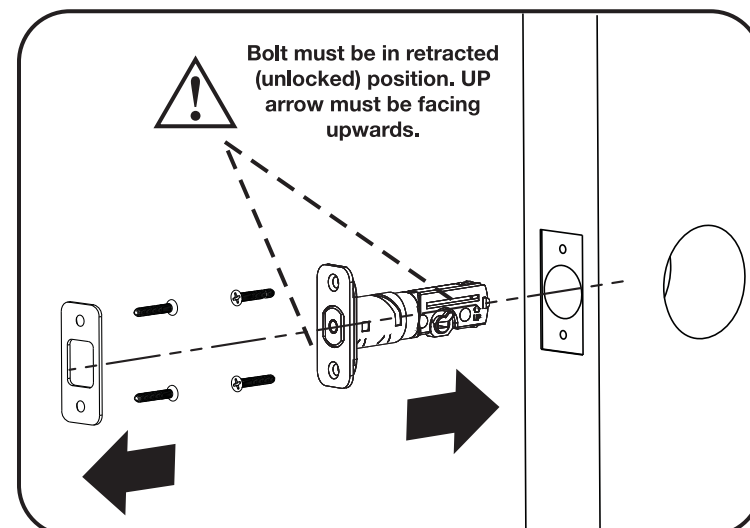
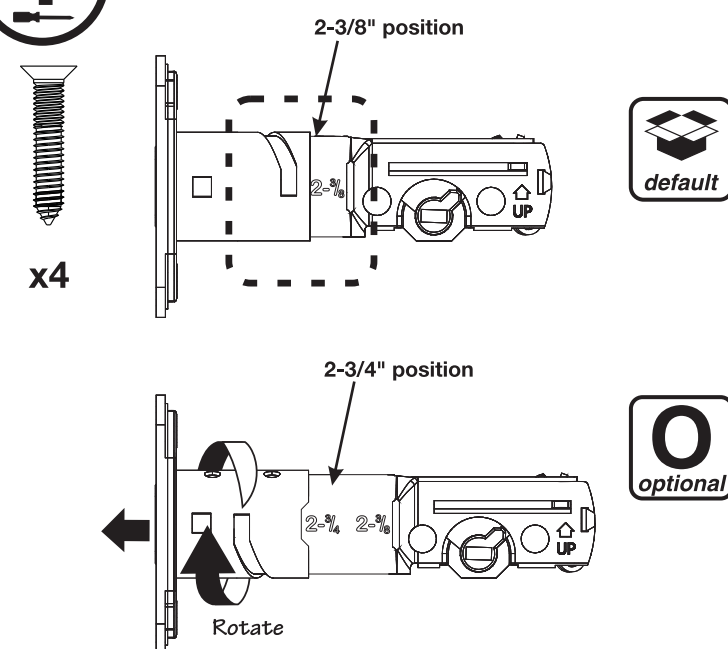
4 Attaching the Cable Assembly



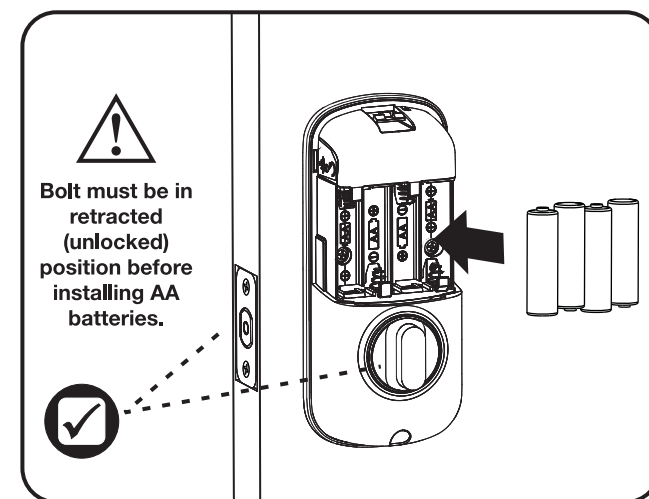
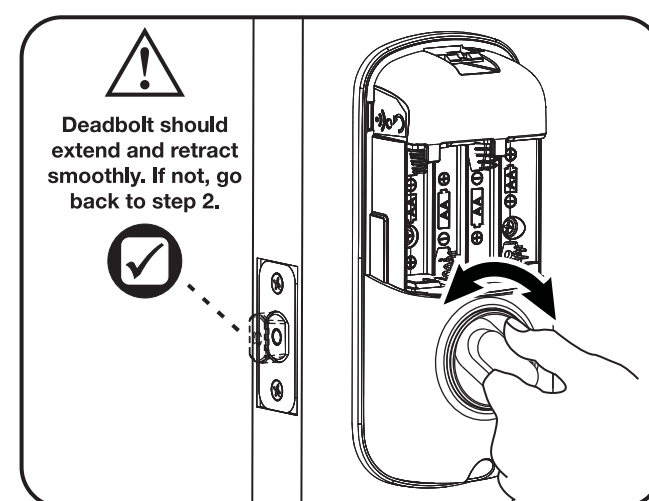
5 Installing Interior Escutcheon



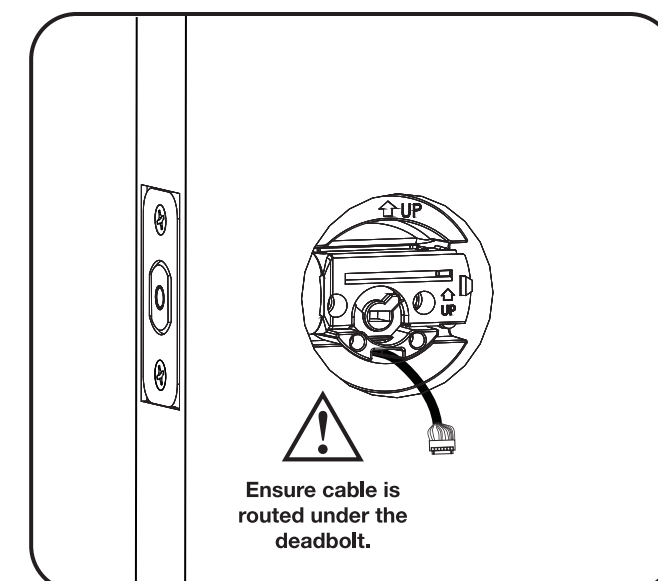
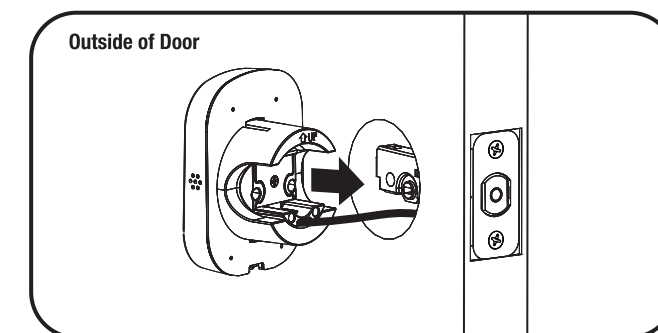
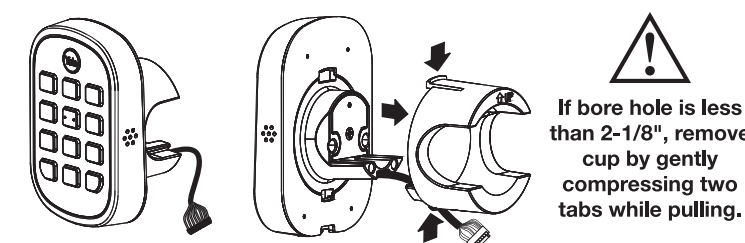
1 Installing Latch & Strike Plate



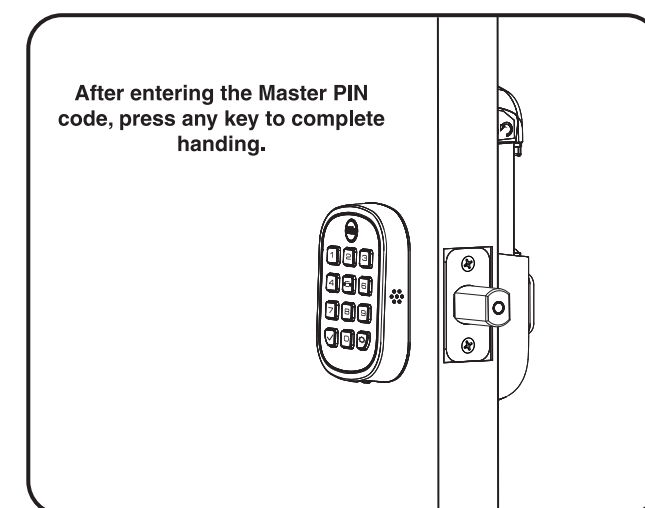
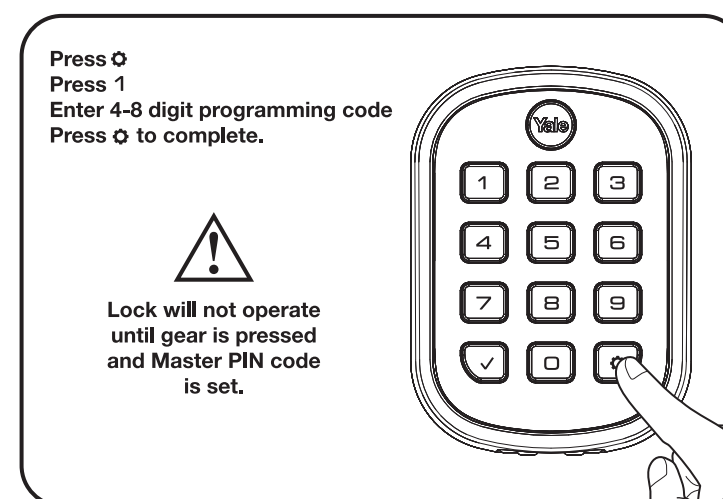
Testing Operation



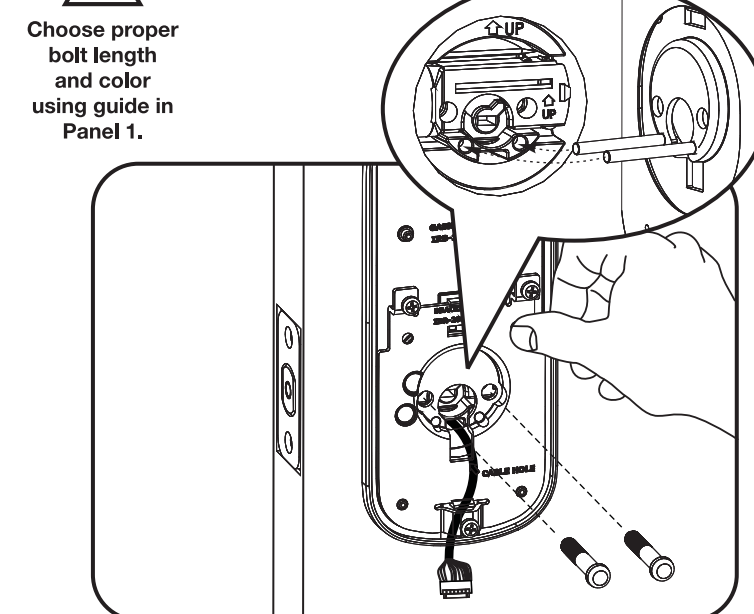
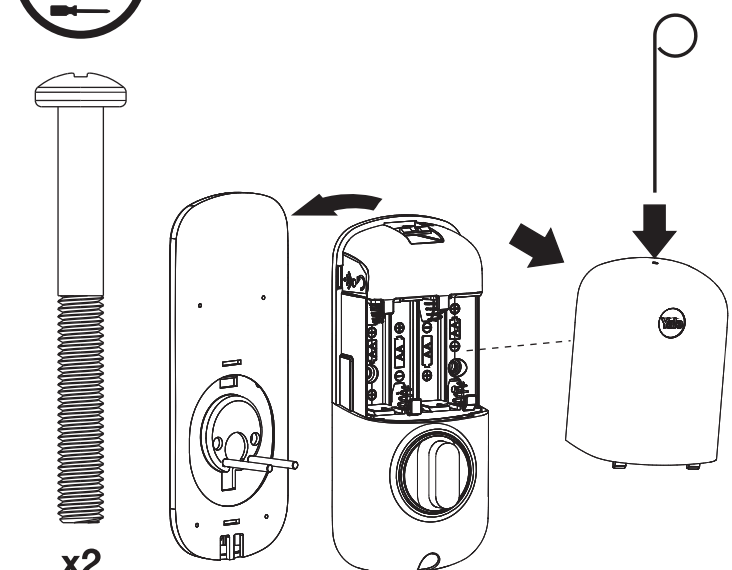
2 Installing Keypad Escutcheon



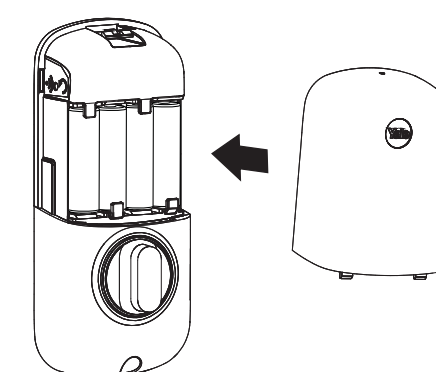
Initial Programming



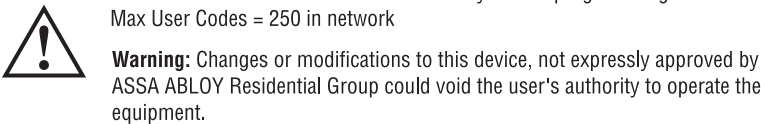
3 Installing Interior Mounting Plate



6 Installing Cover



Congratulations, you've installed the Yale® ProSL Key Free Keypad Deadbolt with Z-Wave Plus! Turn sheet over for Programming Instructions to customize your product.



Audio Mode: Choosing **Disable (3)** in Audio mode shuts off the code confirmation tone play-back for use in quiet areas. Audio mode is enabled or disabled through feature programming by the Master code.

Low Battery: When battery power is low, the Low Battery Warning Indicator flashes RED. battery power is completely lost, use the 9Volt battery override. To use the 9V battery override apply 9V battery, in either direction, to terminals below the keypad for backup power option. Wake up the lock and enter your pin code to unlock the door.

Network Setting: This setting is available through the wireless button on the interior escutcheon  and allows the lock to connect with a network controller.

Shutdown Time: The unit will shutdown (flashing keypad) for sixty (60) seconds and not allow operation after the wrong code entry limit has been met.

User PIN Code: The User code operates the lock. Maximum number of user codes is 250 network.

Est. 1982



Master PIN code must be created first.
*Max User Codes = 250 in network

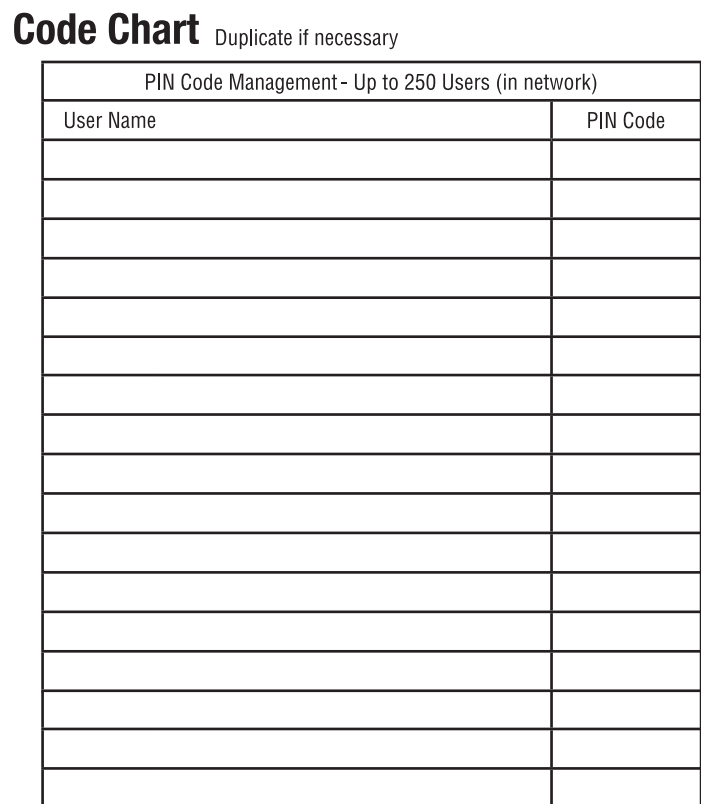
Press ✓

Enter Master PIN code
Press ✱

Press 1

Enter 4-8 digit PIN code
Press ✱

Press **✓** Enter PIN



3.4.11. $\mathcal{H}^1$ is a separable space.

- Upon reset, Master Code creation is the only option available and must be performed prior to any other programming of the lock.
- NOTE:** After setting the Master Code, press any key to complete handing of the lock.

Your network controller first needs to be in

1. Remove the battery cover.
2. Press  button and hold until unit beeps five (5) times.
3. Release button and network removal automatically begins.
4. Replace battery cover.



Use this procedure only when network primary controller is missing or otherwise inoperable.

-
- The screenshot shows the 'Master PIN Code Setting' screen with the following configuration:
- User PIN Code Registration:**
 - Register: 1 (Valid)
 - Delete: 1 (Valid)
 - Advanced Lock Settings:**
 - Automatic Re-lock: 1 **Disable**
 - 2 30 sec
 - 3 60 sec
 - 4 2 min
 - 5 3 min
 - Continue
 - One Touch Locking: 1 **Enable**
 - 3 Disable
 - Handling the Lock: 1 (Valid) **Complete**
 - Audio Mode:** 1 **Enable**
 - 3 Disable

For quiet areas, select Disable (3) in Audio Mode.
 - All Code Lockout Mode:** 1 **Enable**
 - 3 Disable
- A note indicates: 'Default settings in **bold**.'

2. **Settings**

*The Master PIN code must be registered prior to any other programming of the lock.

Symptom	Suggested
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* When batteries are replaced, Network locks have a real time clock that will be set through the User Interface (UI); it is recommended to verify correct date and time particularly those locks operating under Daylight Saving Time (DST).

Warning: Changes or modifications to this device, not expressly approved by **ASSA ABLOY Residential Group** could void the user's authority to operate the equipment.

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.

FCC and IC RF Radiation Exposure Statement:
This equipment complies with FCC and IC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-3B/NMB-3E

Section 7.1.3 of RSS-GEN This Device complies with Industry Canada License-exempt RSS standard(s). Operation is subject to the following two conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada RSS standard exemptes de licence(s). Son fonctionnement est soumis aux deux conditions suivantes: 1) ce dispositif ne peut causer des interférences, et 2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

This radio transmitter 6982A-YRHPZW0FM has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio 6982A-YRHPZW0FM a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

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