



Yale® Assure Lock® SL

Key Free Touchscreen Deadbolt

Installation and Programming Instructions

(YRD256)

This manual will walk you through all the required steps to add your new Yale Assure Lock SL to your door.

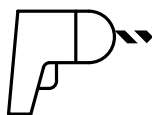
- Remove existing deadbolt
- Double check door measurements
- Install your Assure Lock SL
- Program your Assure Lock SL
- Add your Assure Lock SL to your smart home system or Yale Access app if purchased with Yale Smart Module or Yale Access Upgrade Kit

Tools Needed



Standard
Phillips Head
Screwdriver

Tools Needed For New Doors Or Adjusting Existing Door



Drill



Utility
Knife



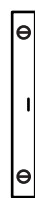
Pencil



Wood
Mortise
Chisel



Tape
Measure



Level

Before you begin

DOWNLOAD
THE BILT APP

BILT.



Using the app on your smart phone, scan this QR for step-by-step installation instructions & to register your lock



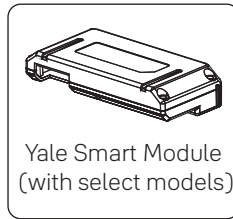
Failure to follow these instructions could result in damage to the product, voiding the factory warranty and could lead to failure of the product to provide access.



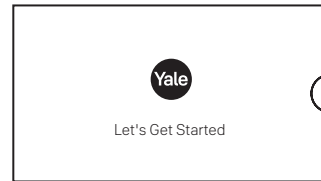
What's In The Box



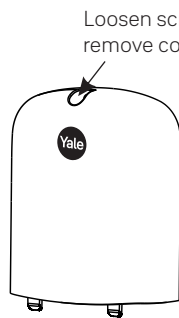
Key Free Touchscreen Keypad



Yale Smart Module
(with select models)

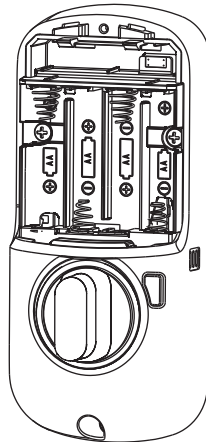


Installation Guide
and Door Template

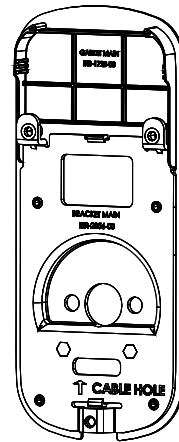


Battery Cover

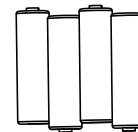
Loosen screw to
remove cover



Inside Lock



Mounting Plate

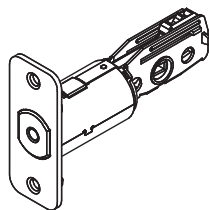


4 AA Batteries

Mounting Hardware



Strike Plate



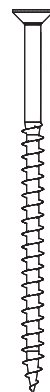
Adjustable
Deadbolt
(AYRDB-DRIVE
Adjustable Drive-In Deadbolt
available for purchase)



x2
Inside Lock
Screws



x4
Strike Plate
and
Deadbolt
Screws



x2
Optional
Security
Strike Plate
Screws



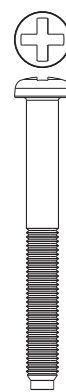
x2
Screw Set B
Green
for
1-3/8"
Door Thickness

OR

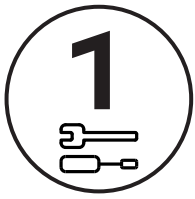


x2
Screw Set C
Black
Standard for
1-3/4"
Door Thickness

OR



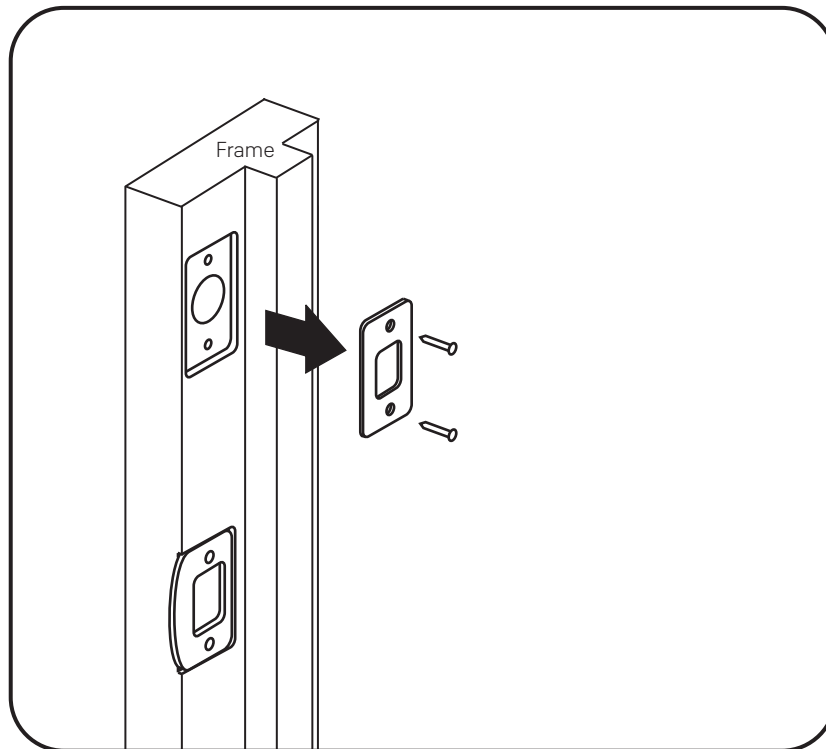
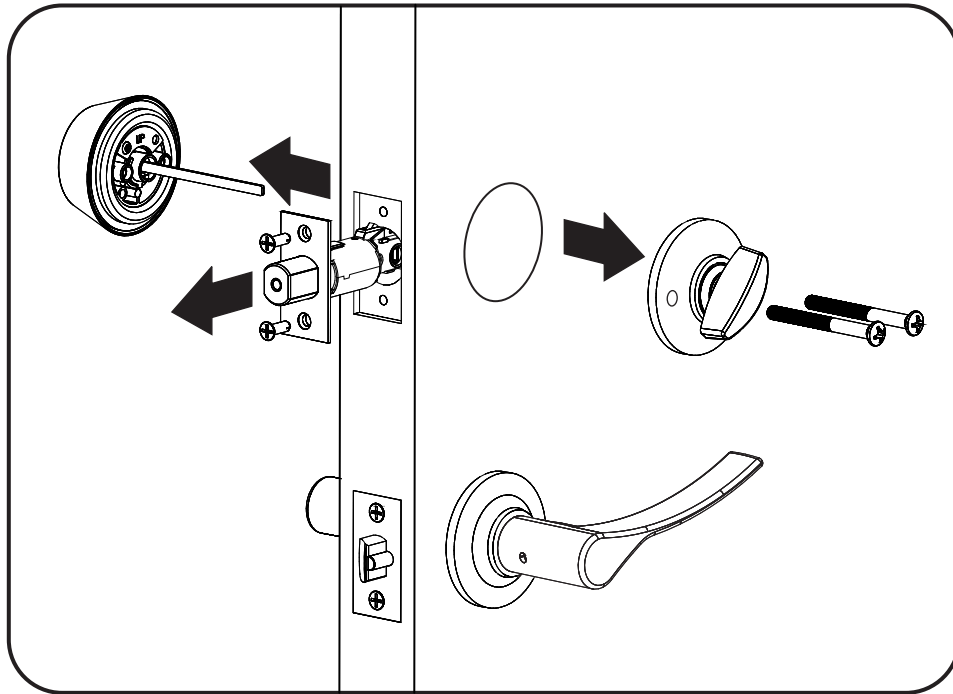
x2
Screw Set D
Silver for
2 to 2-1/4"
Door Thickness

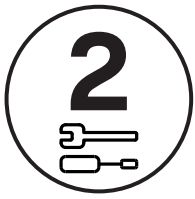


Remove Existing Deadbolt



Do not discard old lock hardware until Assure Lock has been successfully installed.

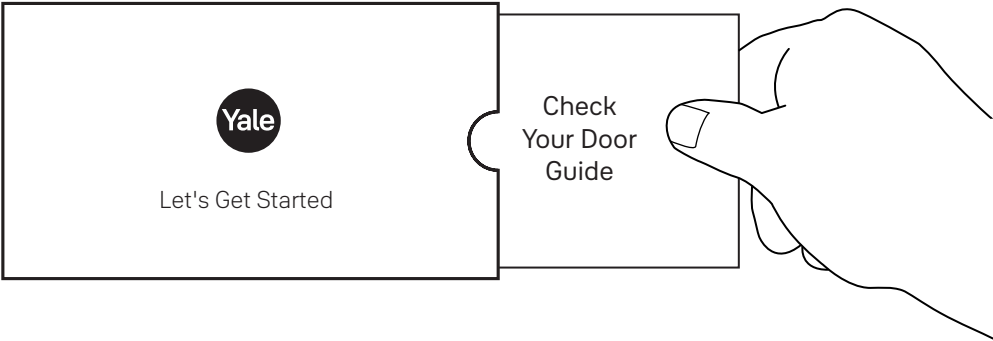




Check Door Measurements And Make Adjustments If Needed

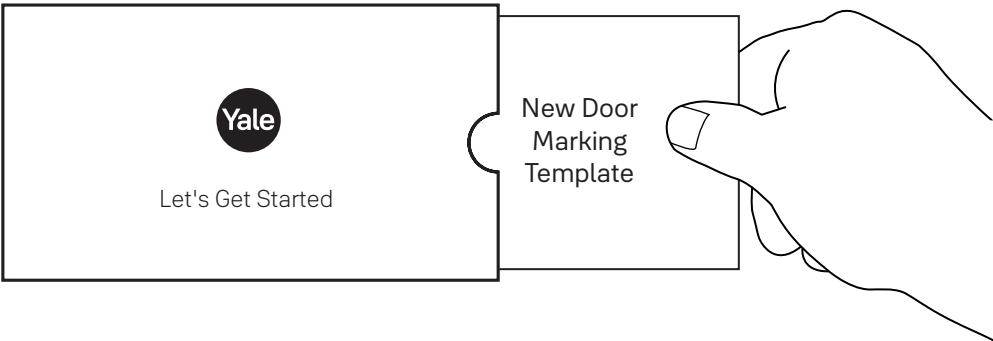
Door Checker

Use door checker from installation guide envelope to verify your door measurements and make any needed adjustments.



New Door Marking Template

With door checker, use template from installation guide envelope to prep a new door that has not been predrilled for hardware.



3

Install Deadbolt and Strike Plate



x2

For Deadbolt
Actual Size

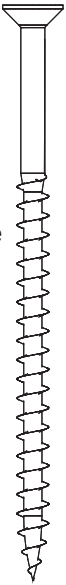


x2

For Strike Plate
Actual Size



Choose
standard strike
plate screws or
security
screws.

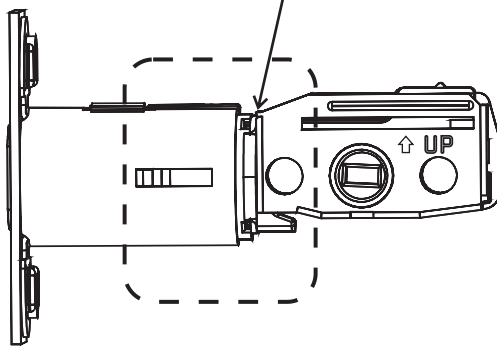


x2

For Strike Plate, optional
Actual Size



*2-3/8" Backset, default

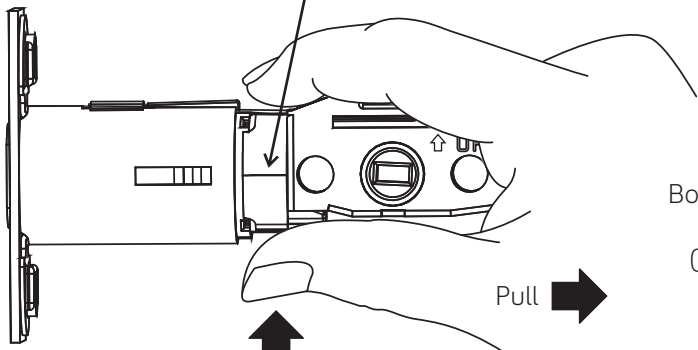


*Deadbolt position is based on
backset. Choose position
appropriate for your door.
Reference Door Checker
measurements E and F.

AYRDB-DRIVE
Adjustable Drive-In Deadbolt
available for purchase



*2-3/4" Backset, optional

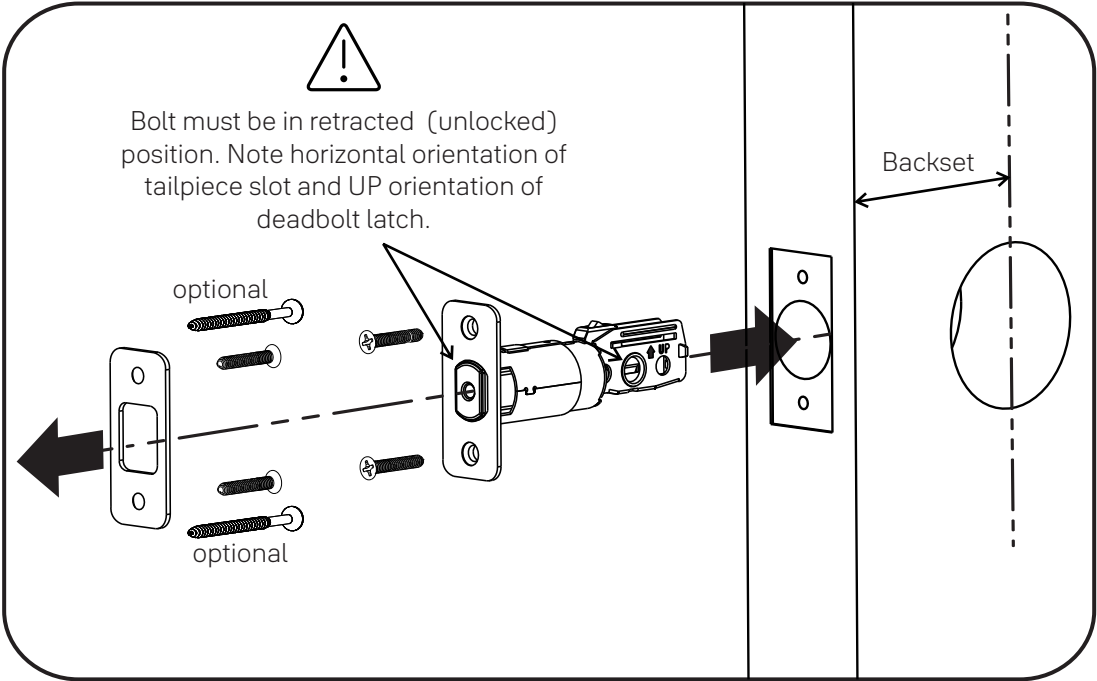


Press

Pull

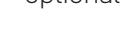


Bolt must be in
retracted
(unlocked)
position.



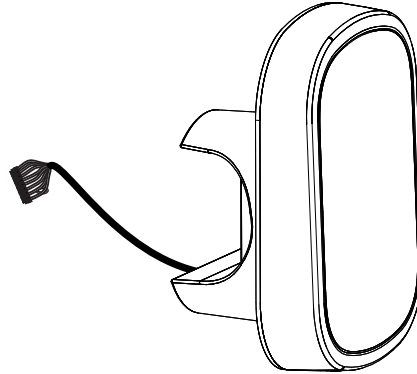
Bolt must be in retracted (unlocked)
position. Note horizontal orientation of
tailpiece slot and UP orientation of
deadbolt latch.

optional



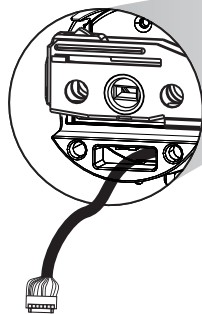
4

Install Touchscreen Keypad

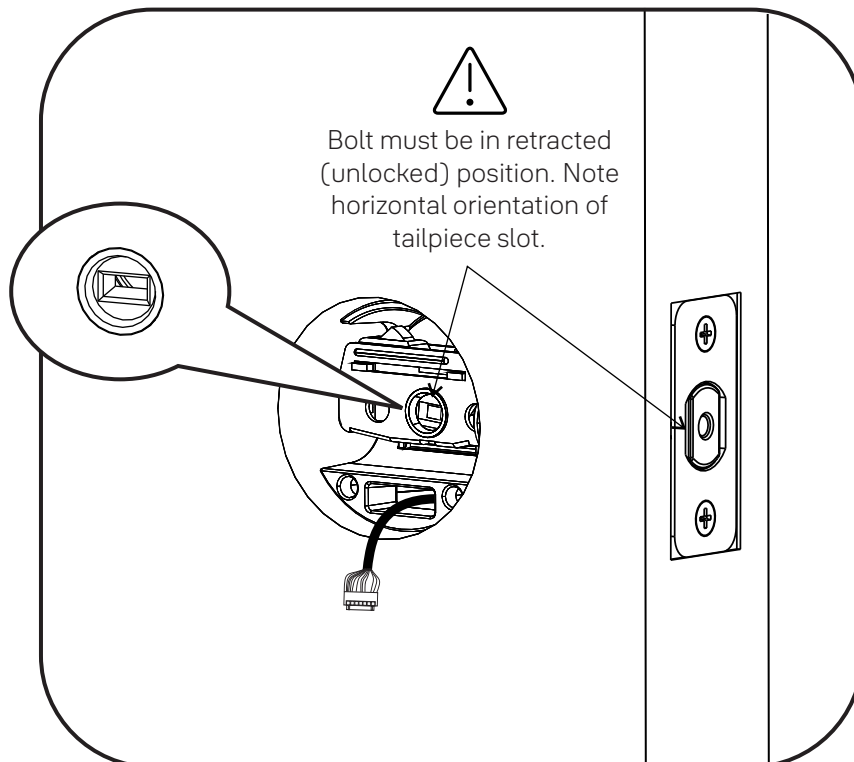
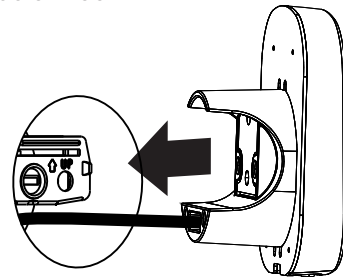


Door face hole must be at least 2-1/8".
If hole is too small, a door lock installation kit or jig should be used to increase hole size.

Inside of Door



Outside of Door



5

Install Inside Mounting Plate

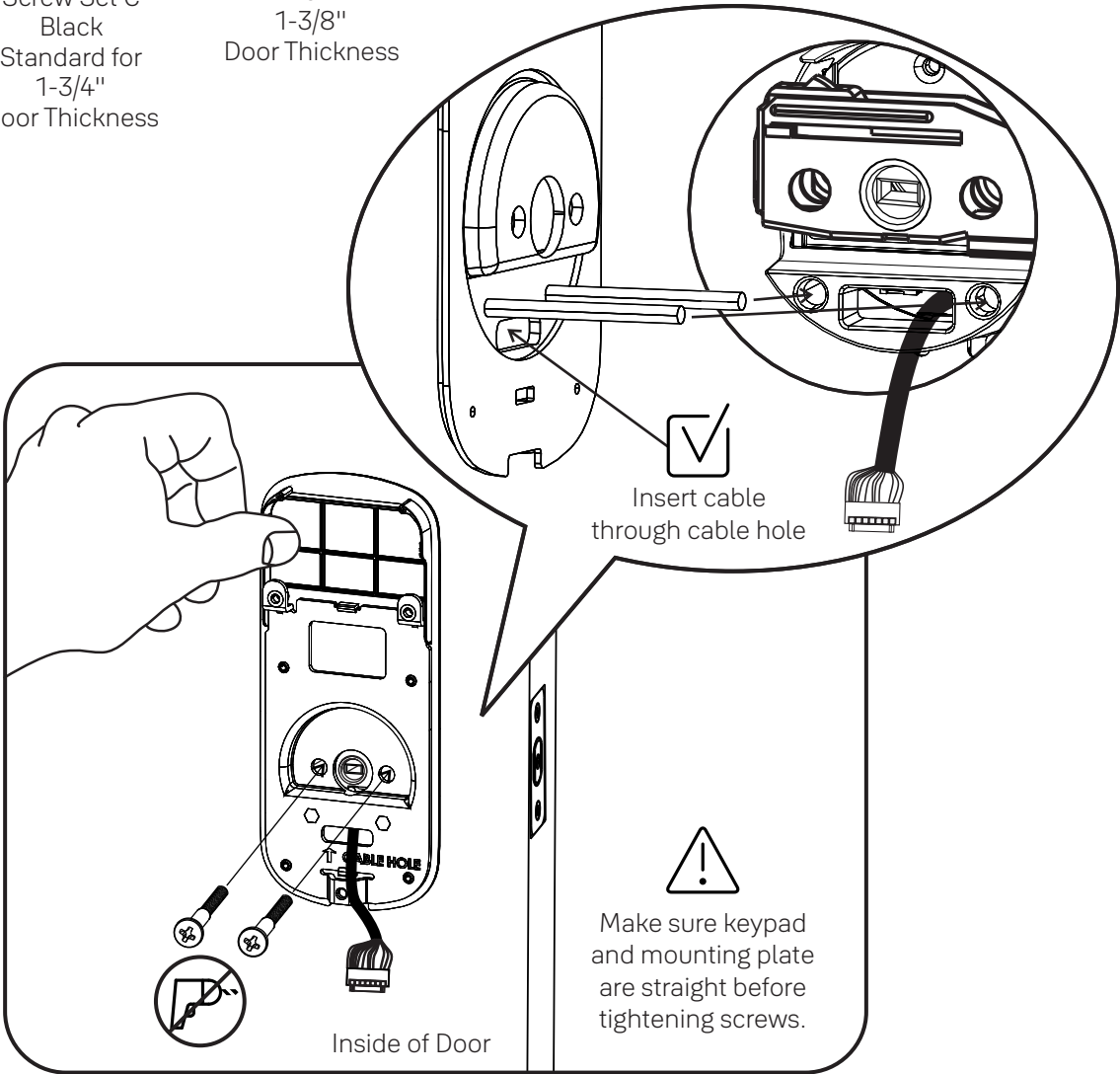
x2
Actual Size
Screw Set D
Silver
for
2 to 2-1/4"
Door Thickness

x2
Actual Size
Screw Set C
Black
Standard for
1-3/4"
Door Thickness

x2
Actual Size
Screw Set B
Green
for
1-3/8"
Door Thickness

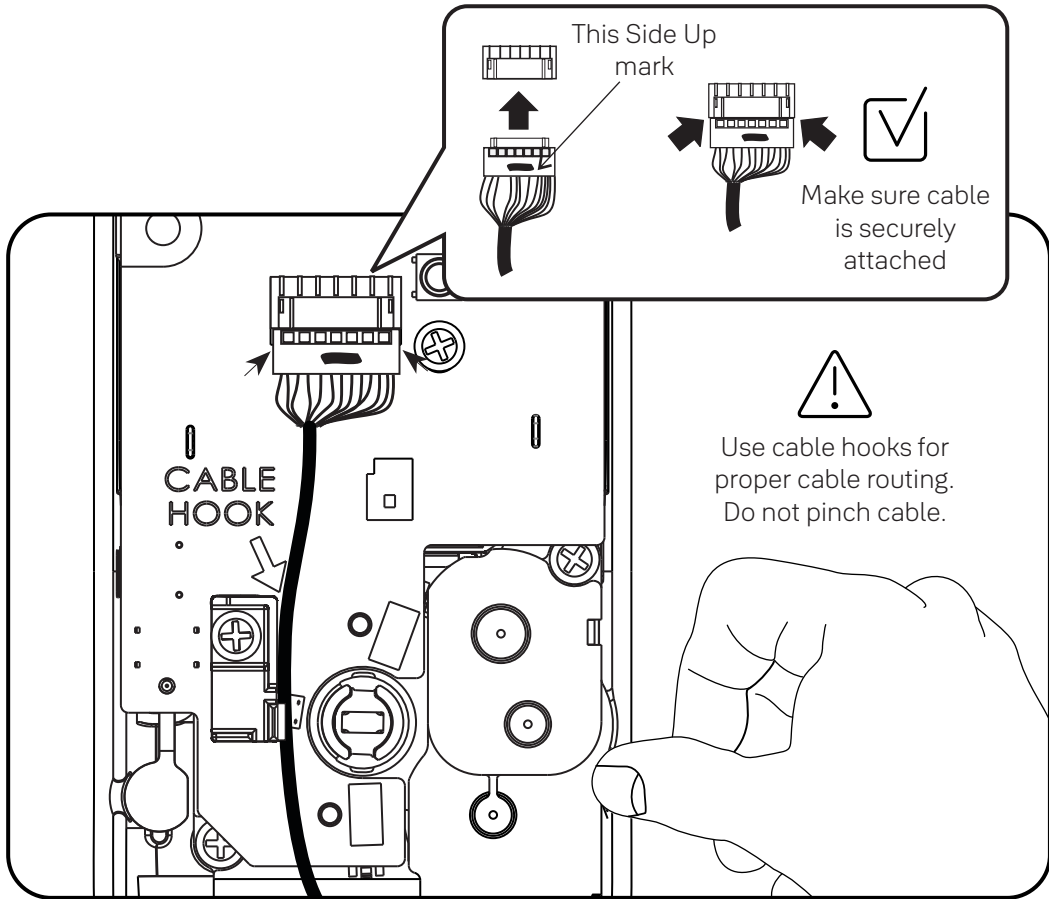
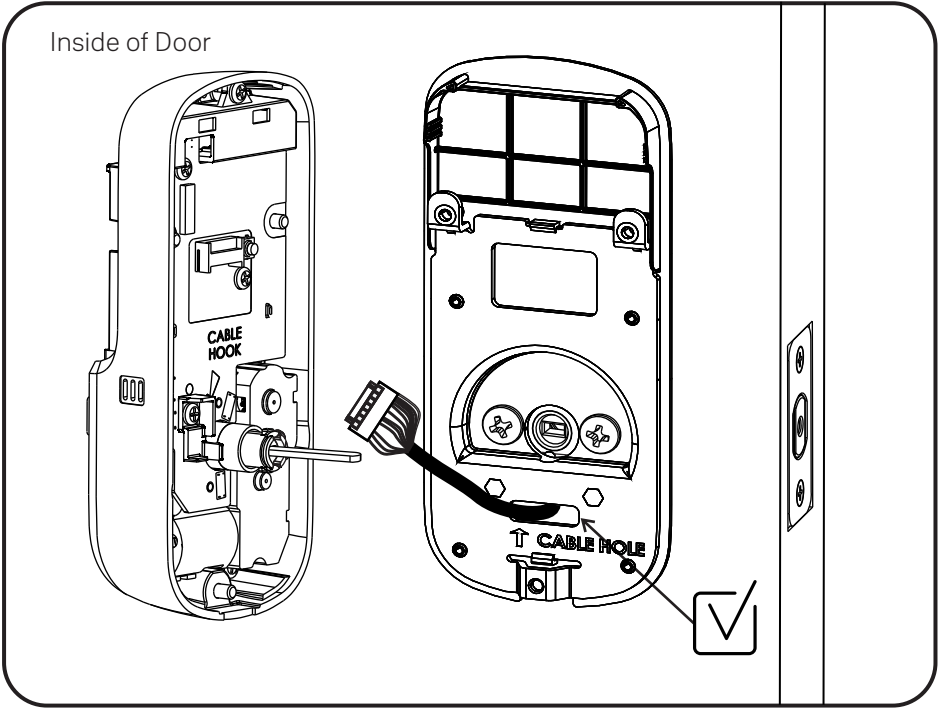


Choose through bolt appropriate for your door thickness. Verify appropriate through bolt with the door checker.



6

Attach Cable



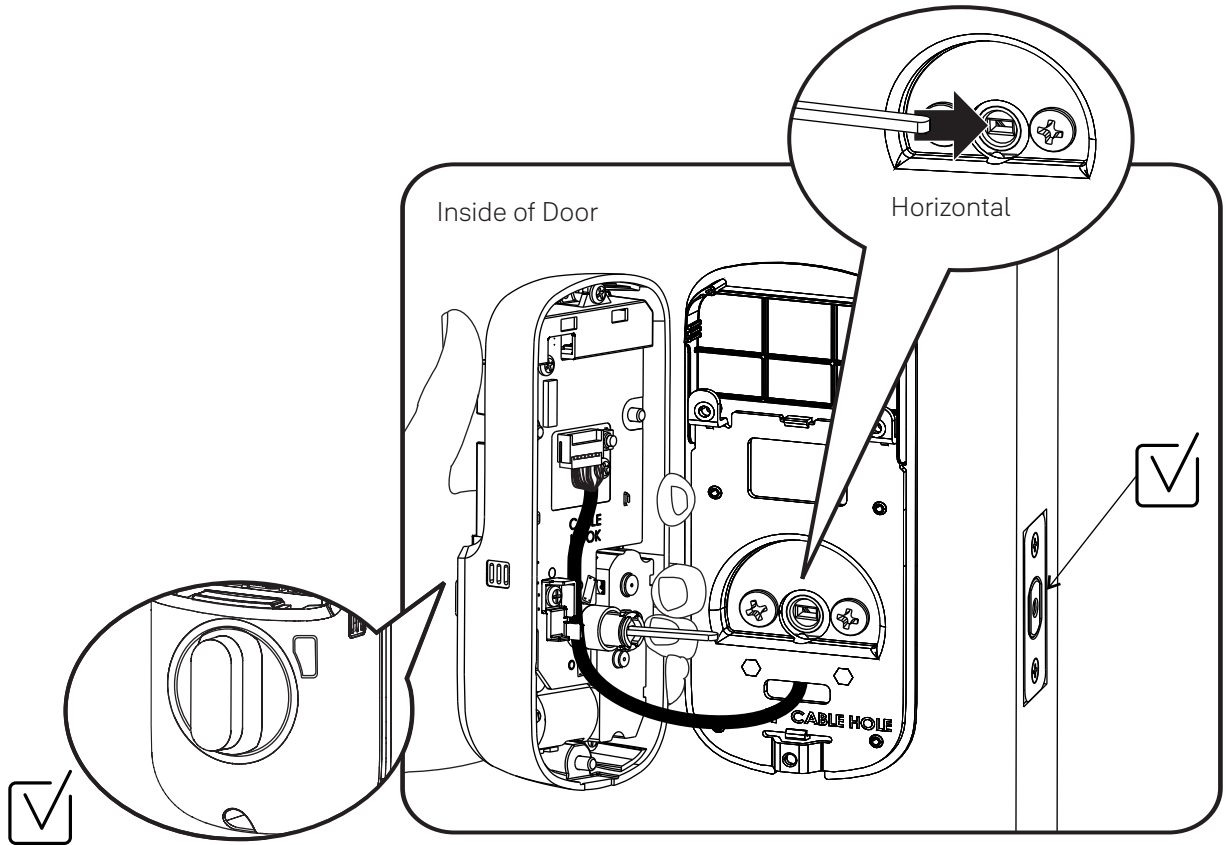
7

Install Inside Lock

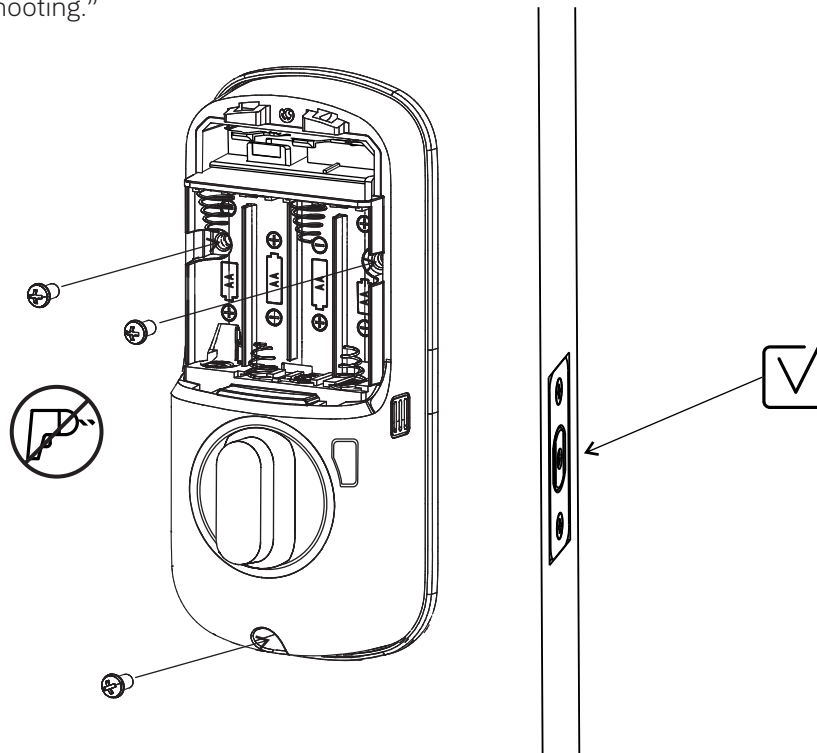


x3

Actual Size

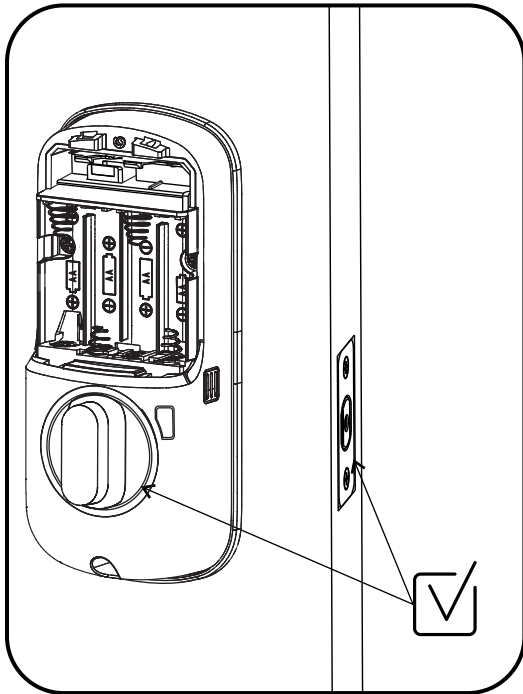
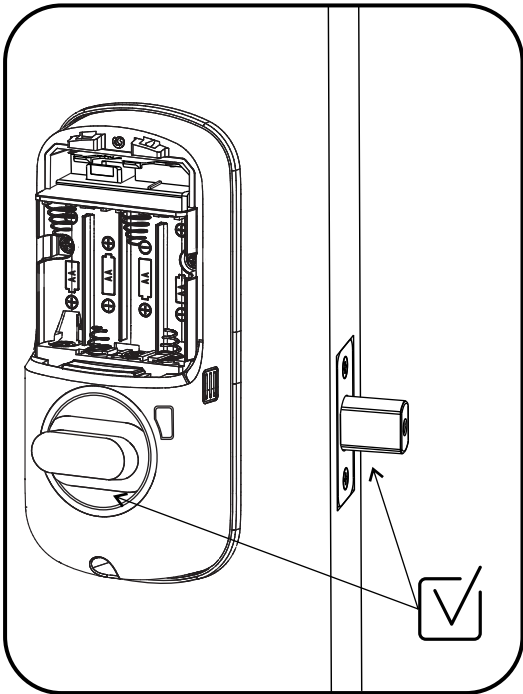
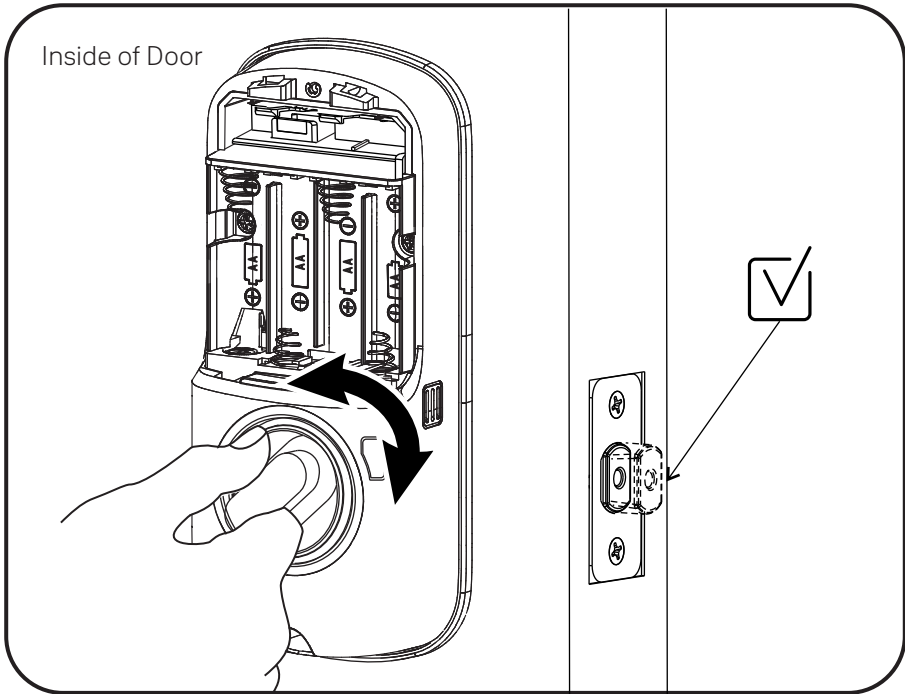


Make sure thumbturn is vertical. If the thumbturn does not move freely, refer to "Hardware Troubleshooting."





Test Mechanical Operation

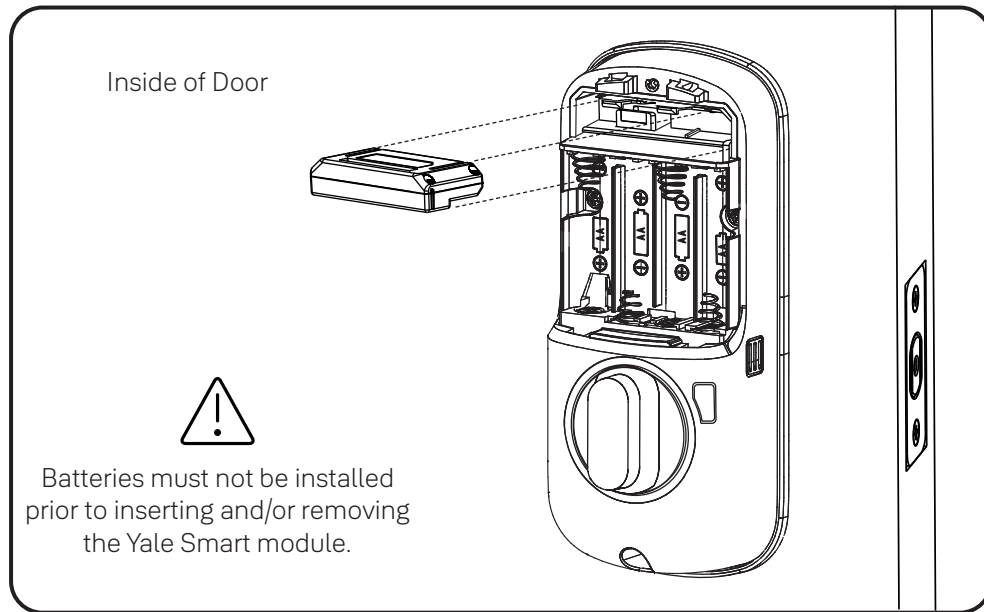


If thumbturn operation fails, check the installation beginning with Step 3.

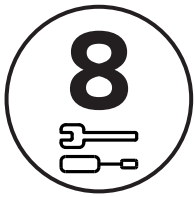


Install Yale Smart Module

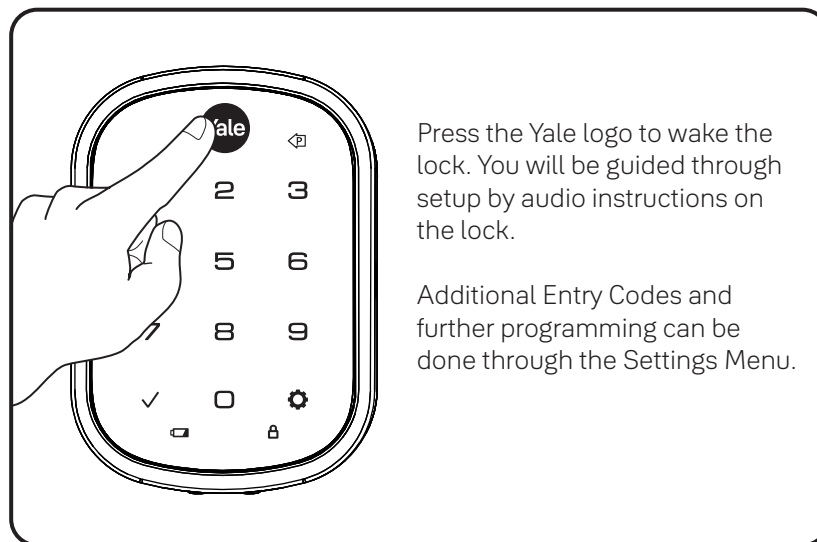
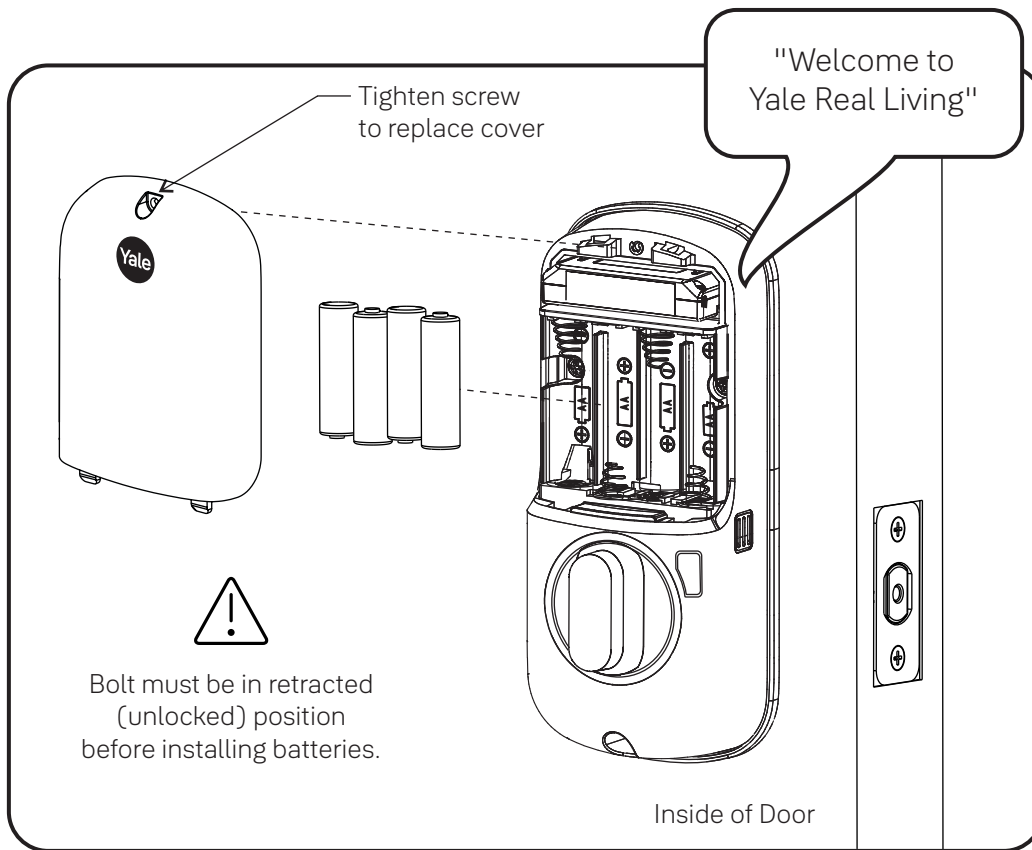
Included with select models



For more information about Yale Smart modules and smart home features visit: US.YaleHome.com/Smart



Install Batteries and Cover

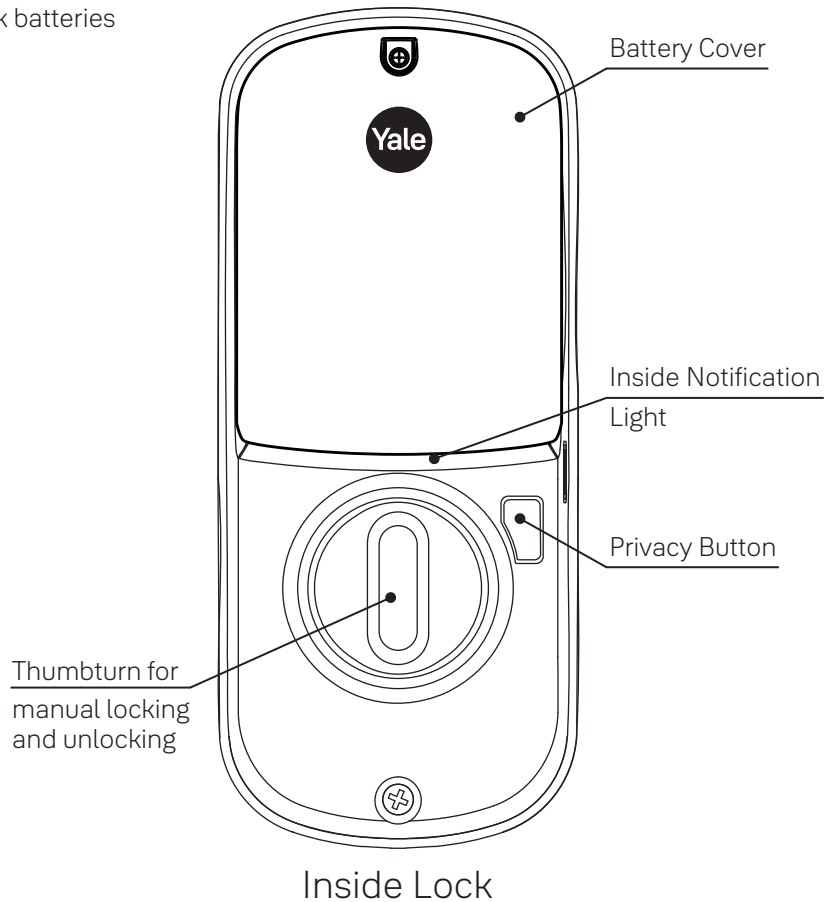
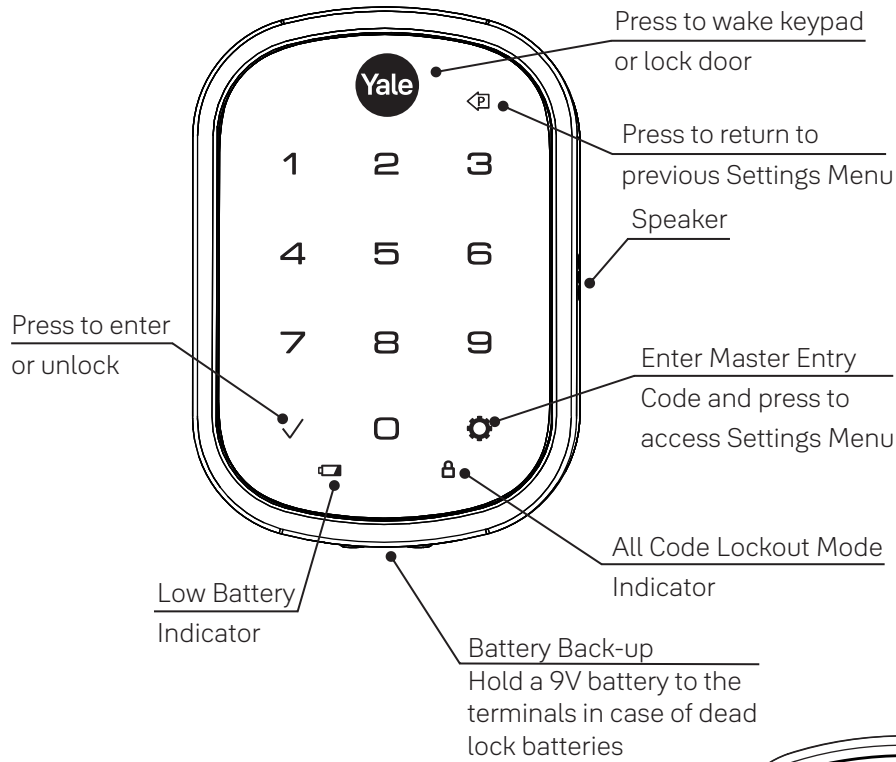


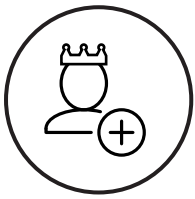
Congratulations, you've installed the Yale® Assure Lock® SL Key Free Touchscreen Deadbolt (YRD256)! Using Your Lock instructions will help you customize your lock.



Using Your Lock

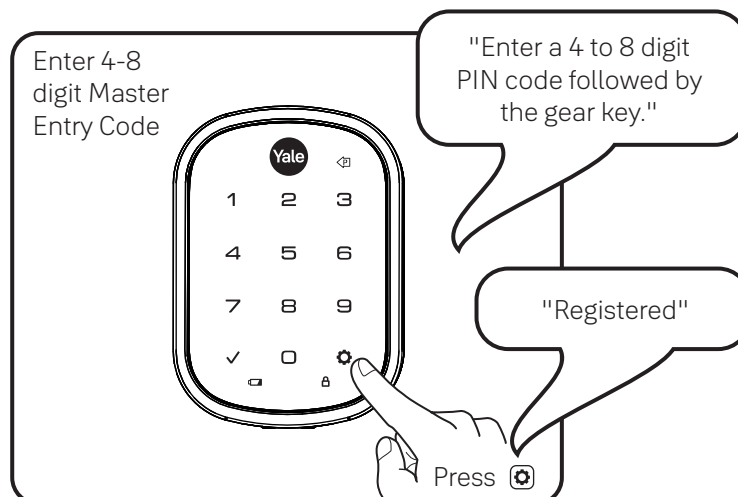
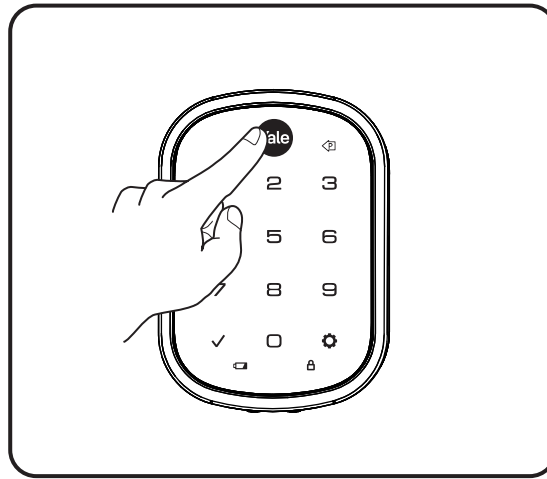
Touchscreen Keypad

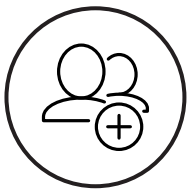




Creating Master Entry Code

The Master Entry Code is used to change the lock settings.
A security best practice is to set your Master Entry Code with 6 or more digits and create a separate code that is used daily to lock and unlock the door.

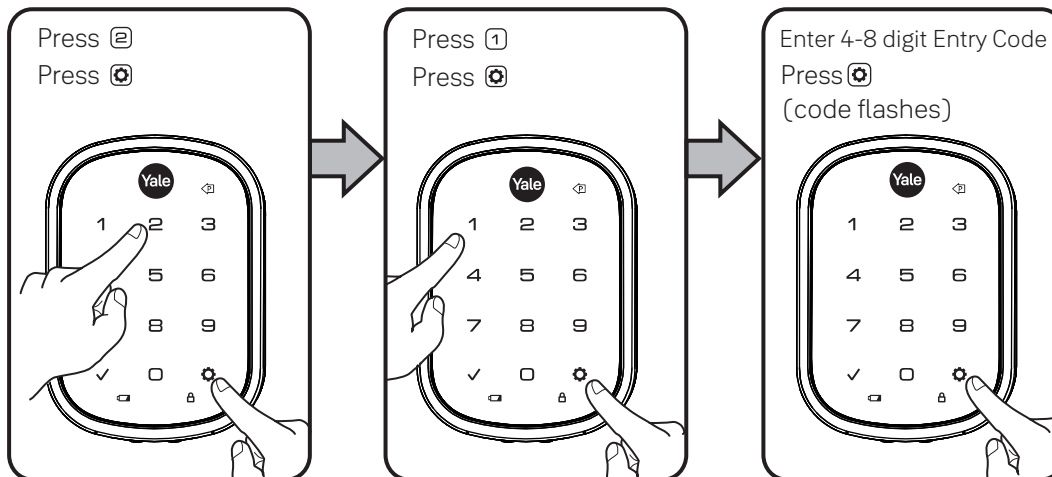
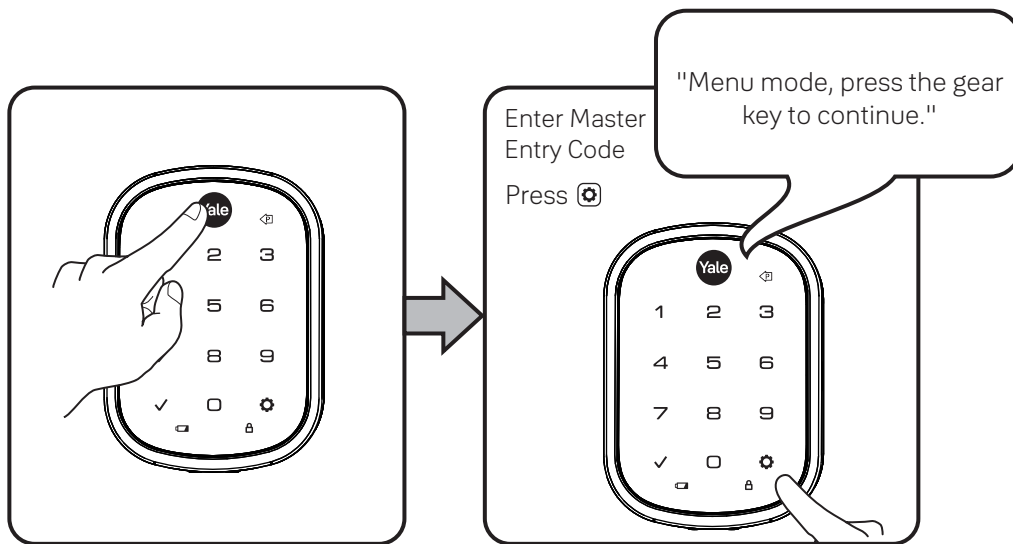




Creating Entry Codes

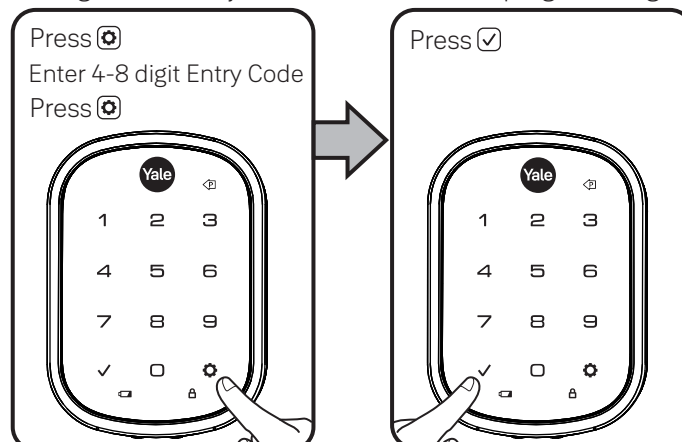
Master Entry Code must be created first.

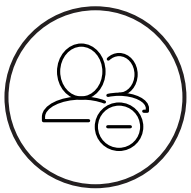
*Max Entry codes = 250 with Smart Module; 25 without.



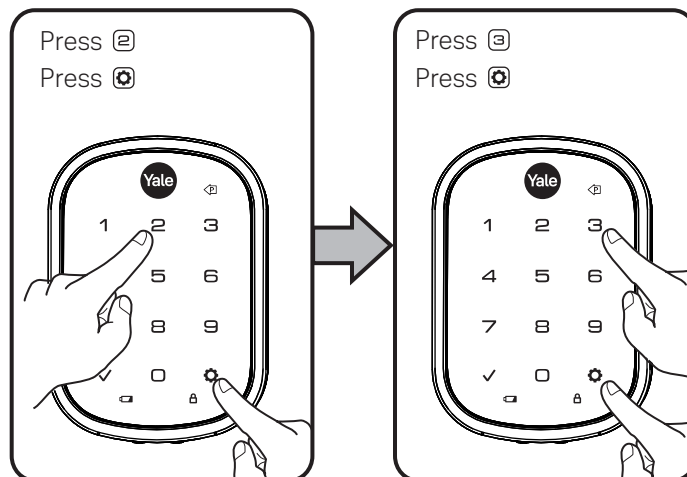
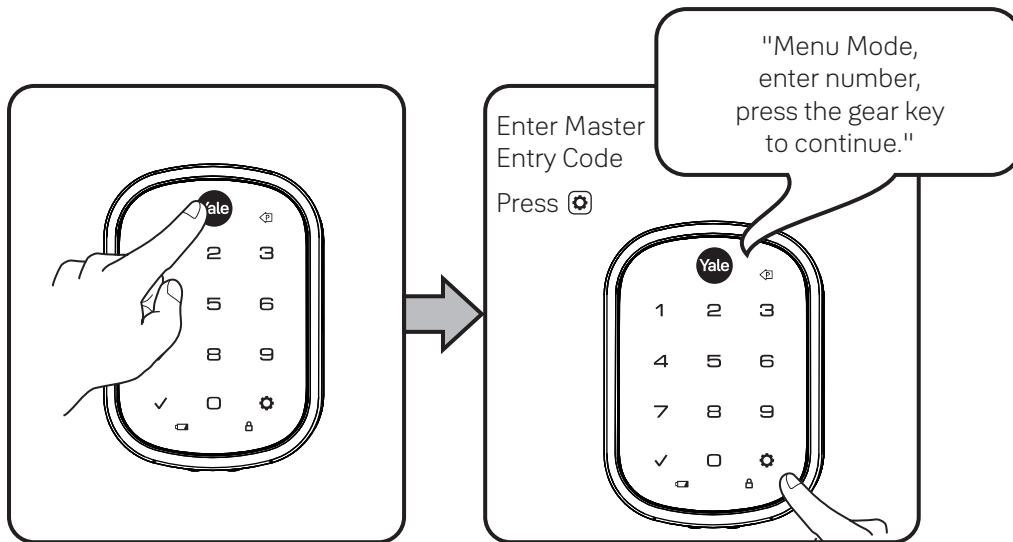
Adding more *Entry Codes:

To end programming:





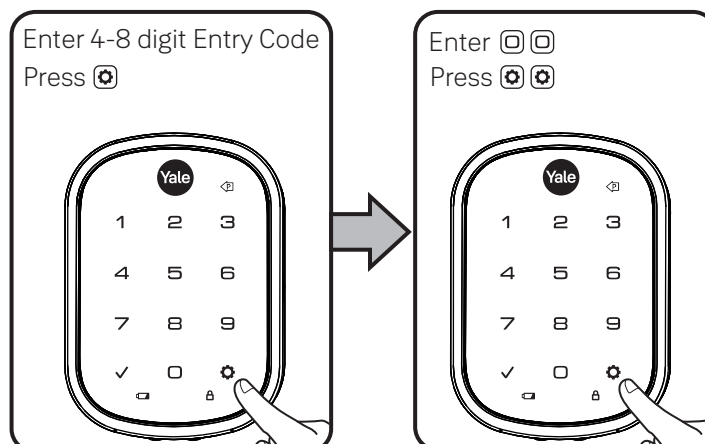
Deleting Entry Codes



Deleting one Entry Code:

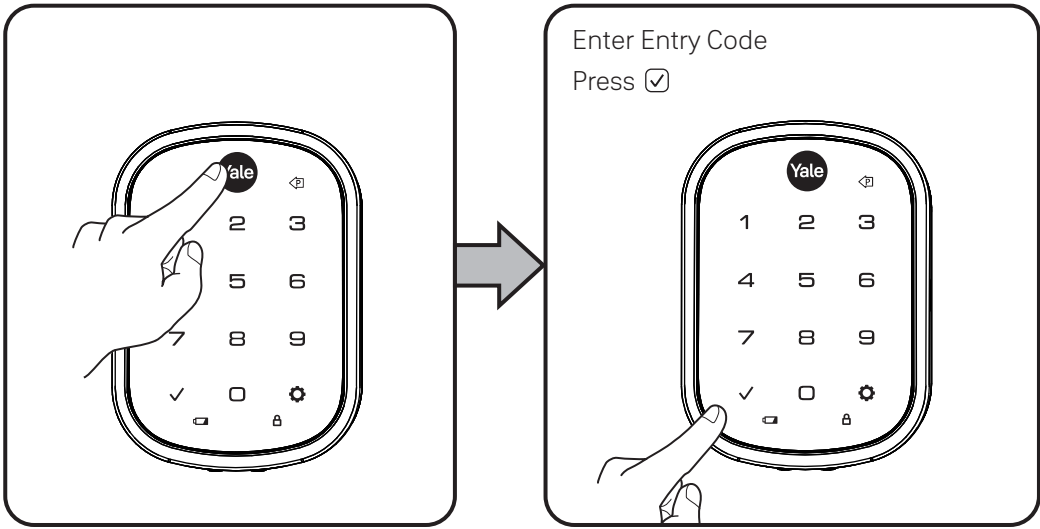
To delete one Entry Code, you must enter the Entry Code you wish to delete.

To delete all Entry Codes (Does not delete Master Entry Code):





Unlocking Door with Entry Codes

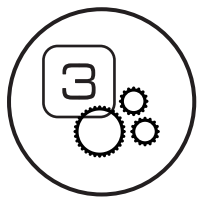




Setting Definitions

Settings	Default Setting	Definition
Master Entry Code	Creation required*	The Master Entry Code is used for programming and feature settings. It must be created prior to programming the lock. The Master Entry Code will also operate (unlock/lock) the lock.
All Code Lockout	Disabled	This feature is enabled by the Master Entry Code. When enabled, it restricts all Entry Code access (except Master). When attempting to enter a code while the lock is in All Code Lockout, the RED locked padlock will appear on the screen.
Auto Re-lock	Disabled	After a successful code entry or manual unlock with the key, the lock will automatically re-lock after each unlock in an effort to keep your home secure. This feature is optional, and can be turned off. When enabled, the lock will automatically re-lock after thirty (30) seconds.
Inside Indicator Light	Disabled (Off)	Located on the inside lock. Shows active status (Locked) of lock and can be enabled or disabled in Advanced Lock Settings (Main Menu selection #3).
Language	English	Choosing English (1), Spanish (2) or French (3) becomes the (default) setting for the lock voice prompts.
One Touch Locking	Enabled	When the latch is retracted, activating the keypad will extend the latch (during Auto Re-lock duration or when Auto Re-lock is disabled). When One-Touch Re-lock is not in use (disabled), any valid Entry Code will re-lock the lock.
Privacy Button	Disabled	Privacy mode is disabled by default. When enabled, activate Privacy mode by pressing the privacy button for 4 seconds to put the lock in do-not-disturb mode (all Entry Codes are disabled).
Shutdown Time	60 Seconds	The lock will shutdown (flashing RED) for sixty (60) seconds and not allow operation after the wrong code entry limit (5 attempts) has been met.
Volume	Enabled (Low)	The volume setting for Entry Code verification is set to Low (2) by default; otherwise it can be set to High (1) or Silent (3) for quiet areas.
Wrong Code Entry Limit	5 Times	After five (5) unsuccessful attempts at entering a valid Entry Code, the lock will shut down and not allow operation for sixty (60) seconds.

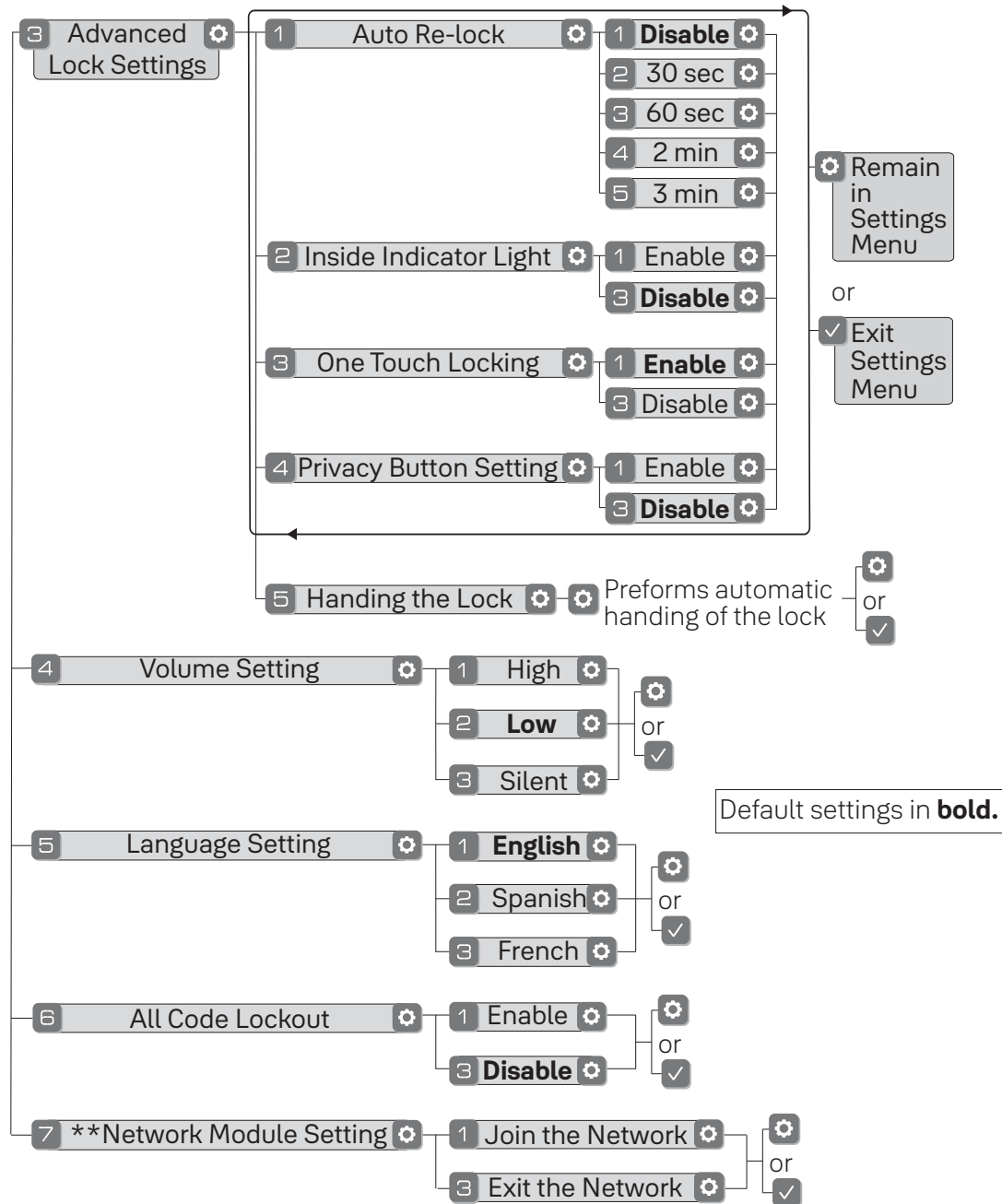
*The Master Entry Code must be created prior to any other programming of the lock.



Customizing Lock Using Settings Menu

*Master Entry Code required

1. Press Yale logo to wake up lock .
2. Enter Master Entry Code* followed by  icon.
Lock Response: "Welcome to the Settings Menu. Press each number to hear available settings and then press the settings icon to enter."
3. Enter digit corresponding to the function to be performed followed by the  icon. Follow the voice commands.

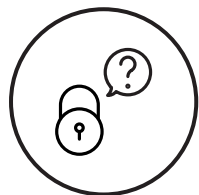


Here is an example of how to set Auto Lock to 30 seconds:

Master Entry Code , 3 , 1 , 2 , 

*The Master Entry Code must be created prior to any other programming of the lock.

**Network Module Setting function appears only with Yale Smart module installed.



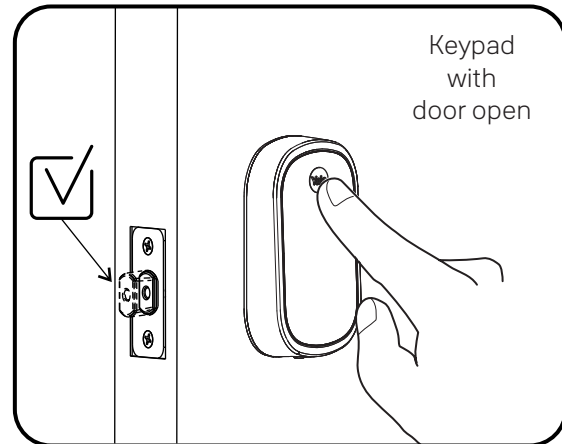
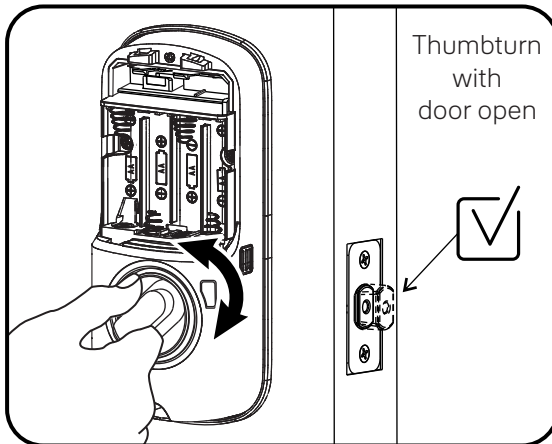
Troubleshooting

Symptom	Suggested Action
Lock does not respond – door is open and accessible.	- Keypad becomes active when the Yale logo is pressed. Verify contact with the logo. - If keypad numbers are visible, check they respond when pressed. - Check batteries are installed and oriented correctly (polarity) in battery case. - Replace batteries* if batteries are dead. - Check keypad cable is fully connected and not pinched.
Lock does not respond – door is locked and inaccessible.	- Batteries may not have enough power. Replace batteries*. - Apply a 9V battery to terminals below the keypad for backup power option.
Lock is on for a while then shows no reaction. Lights dim.	Batteries do not have enough power. Replace batteries*.
Lock chimes indicating code acceptance, but door will not open.	- Check for any foreign objects between door and frame. - Check that the cable is firmly connected to inside lock.
Lock operates to allow access, but will not automatically re-lock.	- Check to see if Auto Re-lock is enabled. - Disable Auto Re-lock to lock the door (manually).
Entry Codes will not register.	- If low battery indicator is lit, change batteries*. - Entry Codes must consist of 4 to 8 digits. - The same Entry Code cannot be used for multiple users. - Entry Codes are set by the Master Entry Code, which is set first. Contact the Master user. - Entry Codes must be entered within 5 seconds (while keypad is active) or process will have to be restarted. - Check  or gear  cannot be part of the Entry Code.
Upon entering an Entry Code and pressing  key, the lock displays "invalid code" error or lock times out without responding.	- Verify entered code is a valid, previously programmed, 4 to 8 digit code. - All Code Lockout is enabled. Only the Master Entry Code can change All Code Lockout. Contact the Master user.
Upon entering an Entry Code and pressing the  key, red padlock icon appears and there are different tones.	Check to see if the lock is set to All Code Lockout. Setting/managing All Code Lockout is done through Master Entry Code only.
Lock operates, but makes no sound.	Check to see if Volume is set to Silent (see Feature #4).
Lock responds "Low Battery"	This is the alert to replace the batteries. Replace all four (4) batteries* with new AA Alkaline batteries.
Upon entering an Entry Code and pressing the  key, lock responds "Wrong number of digits".	The digits entered were incorrect or incomplete. Re-enter the correct code followed by the  key.
Lock shows an X on keypad after entering a code.	- Bolt failed to fully retract. Refer to "Hardware Troubleshooting". - Entry Code has not been scheduled for use at time of day it is tried. Try Entry Code again during scheduled time.
Deadbolt does not extend when locking the door with keypad.	Lock was not handed properly. Rehand lock through Settings Menu.

* When batteries are replaced, Smart Module locks have a real time clock that will be set through the User Interface. It is recommended to verify correct date and time; particularly those locks operating under Daylight Savings Time.



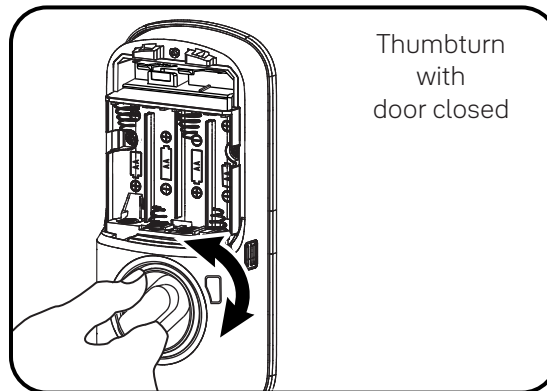
Hardware Troubleshooting



- If deadbolt does not extend or retract easily when testing thumbturn and keypad operation, revisit installation steps. It is important that the bolt be in the retracted position during lock installation and that installation procedure is followed carefully.
- Attempt rehanding using Settings Menu.



Helpful Tip:
Ensuring smooth deadbolt operation can enhance your battery life.



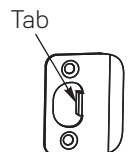
If you feel resistance, ensure deadbolt strike plate aligns with deadbolt. If deadbolt strike plate is out of alignment, please attempt to adjust knob/ lever/ handleset strike using steps below. The knob/ lever/ handleset latch engagement into the strike is the main component used for door alignment.

If deadbolt does not fully extend, consider increasing depth of deadbolt strike pocket in frame.

To adjust Knob/Lever/Handleset strike plate:

1. Remove plate from door frame with a manual screwdriver. (Using an electric driver may strip screw heads or enlarge screw holes.)

2. Locate strike plate tab.
Bend the tab towards surface of strike.
Note: A small change may be all that is required.



3. Reinstall strike plate using a manual screw driver and test again.
4. If door cannot be adjusted sufficiently with strike tab, both knob/lever/handleset latch and deadbolt latch could require adjustment – we suggest you contact a local locksmith for assistance.

For help with misalignments, watch our door alignment video: US.YaleHome.com/en/support/yale-assure-lock-faq/electronic-lock-installation/

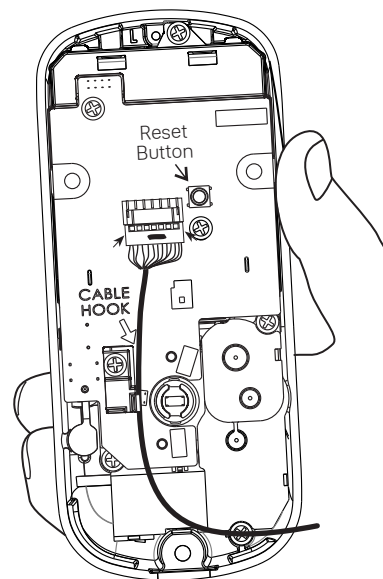


Resetting Lock to Factory Defaults

When lock is reset to factory defaults all Entry Codes (including the Master Entry Code*) are deleted and all programming features are reset to original default settings (see below).

1. Remove battery cover and batteries.
2. Remove inside lock to access reset button.
3. Reset button (see image at right) is located beside cable adapter.
4. While pressing reset button reinstall batteries. Hold reset button a minimum of 3 seconds then release.
5. Replace battery cover.

After reset, Master Entry Code creation is the only option available and must be performed prior to any other programming of the lock.



Inside Lock

NOTE TO INSTALLER AND CONSUMER

While Yale® has included several features to prevent lockout (9-Volt battery jumper, low battery warnings), it is still possible for a lockout situation to occur. Because this product does not have a mechanical override (a key), Yale® recommends to use this product in an environment where there are additional entry points into the dwelling.

FCC:

Class B Equipment

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.

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

Industry Canada:

This Class A digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations.

Cet appareillage numérique de la classe A répond à toutes les exigences de l'interférence canadienne causant des règlements d'équipement.

Yale Home

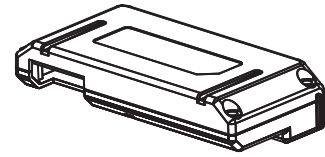
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Yale® Z-Wave® Plus Smart Module Installation Guide

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

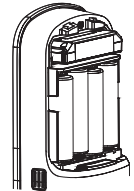
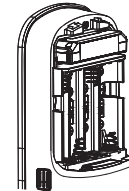
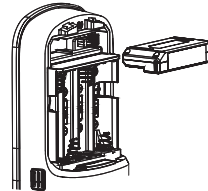


Adding a Yale Z-Wave Plus Smart Module to your Assure Lock & Z-Wave System

1. Install the Yale Smart Module into the slot above the battery compartment

IMPORTANT: The batteries must be removed before removing the Yale Smart Module:

- Remove battery cover
- Remove batteries
- Insert or remove Yale Smart Module
- Reinstall batteries
- Reinstall battery cover



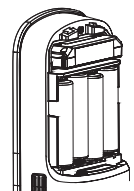
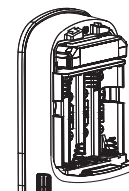
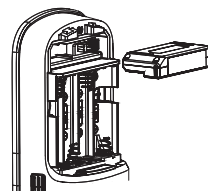
2. Open the Z-Wave system's smart home or alarm app on your smartphone or tablet
3. Follow the in-app instructions for adding a new device
4. On your lock keypad, enter your master entry code followed by the  icon
5. Press the 7 key followed by the  icon
6. Press the 1 key followed by the  icon

Removing a Yale Z-Wave Plus Smart Module from your Assure Lock & Z-Wave System

1. On your lock keypad, enter your master entry code followed by the  icon
2. Press the 7 key followed by the  icon
3. Press the 3 key followed by the  icon
4. Open the Z-Wave system's smart home or alarm app and follow the instructions for removing a device
5. Remove the Yale Smart Module from the slot above the battery compartment

IMPORTANT: The batteries must be removed before removing the Yale Smart Module:

- Remove battery cover
- Remove batteries
- Insert or remove Yale Smart Module
- Reinstall batteries
- Reinstall battery cover



6. If you're adding a new Yale Smart Module, follow the instructions included with it



WARNING: Changes or modifications to this device, not expressly approved by Yale Home could void the user's authority to operate the equipment.

This device is a security enabled Z-Wave Plus product that is able to use encrypted Z-Wave Plus messages to communicate to other security enabled Z-Wave Plus products. This device must be used in conjunction with a Security Enabled Z-Wave Controller in order to fully utilize all implemented functions. This product can be operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

FCC:

Contain FCC ID: U4A-YRHCPZW0FM

Model: YRMZW2-US

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.

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 UNDESIRE OPERATION.

Industry Canada:

Contain IC: 6982A-YRHCPZW0FM

Model: YRMZW2-US

Section 7.1.2 of RSS-GEN Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

En vertu des règlements d'Industrie Canada, cet émetteur radio ne peut fonctionner avec une antenne d'un type et un maximum (ou moins) approuvés pour gagner de l'émetteur par Industrie Canada. Pour réduire le risque d'interférence aux autres utilisateurs, le type d'antenne et son gain doivent être choisis de façon que la puissance isotrope rayonnée équivalente (PIRE) ne dépasse pas ce qui est nécessaire pour une communication réussie.

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-YRHCPZW0FM 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-YRHCPZW0FM 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.

CAN ICES-3B/NMB-3B

Yale Home

24/7 Tech Support : 1-855-492-0505 • www.US.YaleHome.com

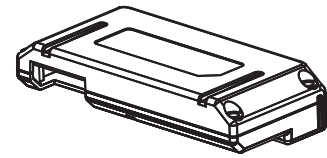
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Yale® ZigBee® 3.0 Smart Module Installation Guide

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

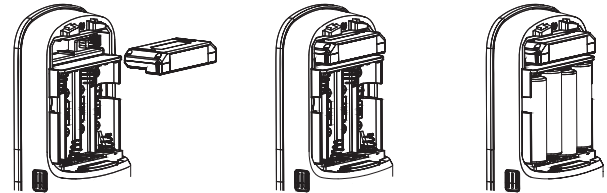


Adding a Yale ZigBee Smart Module to your Assure Lock & ZigBee System

1. Install the Yale Smart Module into the slot above the battery compartment

IMPORTANT: The batteries must be removed before removing the Yale Smart Module:

- Remove battery cover
- Remove batteries
- Insert or remove Yale Smart Module
- Reinstall batteries
- Reinstall battery cover



2. Open the ZigBee system's smart home or alarm app on your smartphone or tablet
3. Follow the in-app instructions for adding a new device
4. Scan the Install Code (at right) when instructed by the app

INSTALL CODE

5. On your lock keypad, enter your master entry code followed by the  icon
6. Press the 7 key followed by the  icon
7. Press the 1 key followed by the  icon

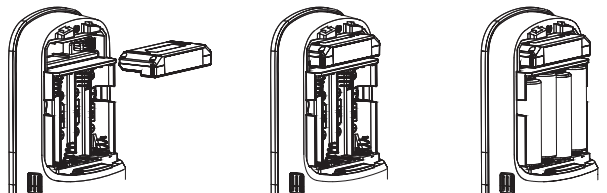
Removing a Yale ZigBee Smart Module from your Assure Lock & ZigBee System

1. On your lock keypad, enter your master entry code followed by the  icon
2. Press the 7 key followed by the  icon
3. Press the 3 key followed by the  icon
4. Open the ZigBee system's smart home or alarm app and follow the instructions for removing a device

5. Remove the Yale Smart Module from the slot above the battery compartment

IMPORTANT: The batteries must be removed before removing the Yale Smart Module:

- Remove battery cover
- Remove batteries
- Insert or remove Yale Smart Module
- Reinstall batteries
- Reinstall battery cover



6. If you're adding a new Yale Smart Module, follow the instructions included with it



WARNING: Changes or modifications to this device, not expressly approved by Yale Home could void the user's authority to operate the equipment.

This device is a security enabled Zigbee product that is able to use encrypted Zigbee messages to communicate to other security enabled Zigbee products. This device must be used in conjunction with a Security Enabled Zigbee Controller in order to fully utilize all implemented functions. This product can be operated in any Zigbee network with other Zigbee certified devices from other manufacturers. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

FCC:

FCC ID: U4A-YRHCPZB0FM

Model: YRMZB2

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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. Any changes or modifications not expressly approved by manufacturer could void the user's authority to operate the equipment.

IMPORTANT! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Industry Canada:

IC: 6982A-YRHCPZB0FM

Model: YRMZB2

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Important Note:

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Note Importante: (Pour l'utilisation de dispositifs mobiles)

Declaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

IMPORTANT! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT! Tous les changements ou modifications pas expressément approuvés par la partie responsable de la conformité ont pu vider l'autorité de l'utilisateur pour actionner cet équipement.

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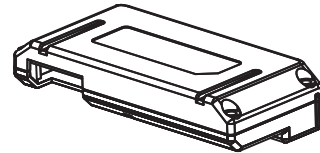
Yale® iM1 Network Module

Installation and Programming Instructions

Installing the Yale iM1 Network Module

IMPORTANT: the batteries must be removed prior to removing and/or inserting the network module:

- Remove battery cover and batteries.
- Remove and/or insert Network Module.
- Reinstall batteries and battery cover.



Enrolling the iM1 Network Module:

The Yale iM1 Network Module must be used with a Yale Assure Lock or Yale nexTouch Lock and cannot be used in conjunction with any other Yale Network Module.

To Enroll the Module:

- On your lock keypad, enter your Master Entry Code followed by the  icon
- Press the 7 key followed by the  key.
- Press the 1 key followed by the  key.

Connecting the Yale Secure App with the Yale iM1 Network Module

1. After following steps for enrolling module, download the Yale Secure app from the App Store®.
2. Ensure Bluetooth® is enabled on your iPhone®, iPad® or iPod touch®, and that you're within a foot of your Yale lock.
3. Open the Yale Secure app and agree to allow app to access your Home Data.
4. If you do not have a home already created, create a new home when prompted. Tap + to add a new Yale Lock.
5. The App will search for your Yale lock. Be sure that you are within close proximity (less than two feet or so). When "Yale Lock" appears, tap to add.
If lock does not appear, enter your Master Entry Code on lock keypad followed by the  key,
 - Press the 7 key followed by the  key.
 - Press the 1 key followed by the  key.
6. Scan your Accessory Setup Code; shown below, or manually enter within the app.

Accessory Setup Code



WARNING: Changes or modifications to this device, not expressly approved by Yale Home could void the user's authority to operate the equipment.

FCC:

Class B Equipment

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.

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 UNDESIRE OPERATION.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Industry Canada:

Section 7.1.2 of RSS-GEN Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

En vertu des règlements d'Industrie Canada, cet émetteur radio ne peut fonctionner avec une antenne d'un type et un maximum (ou moins) approuvés pour gagner de l'émetteur par Industrie Canada. Pour réduire le risque d'interférence aux autres utilisateurs, le type d'antenne et son gain doivent être choisies de façon que la puissance isotrope rayonnée équivalente (PIRE) ne dépasse pas ce qui est nécessaire pour une communication réussie.

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.

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