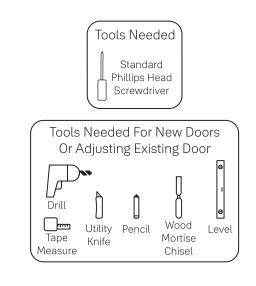


YALE ASSURE LEVER KEYED Installation and Programming Instructions

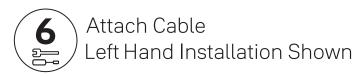
This manual will walk you through all the required steps to add your new YALE ASSURE Lever Set to your door.

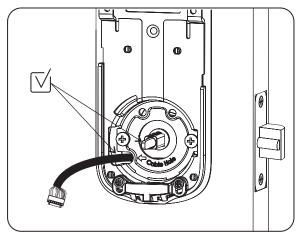
- Remove existing door knob or lever
- Double check door measurements
- Install your YALE ASSURE Lever Set
- Program your YALE ASSURE Lever Set

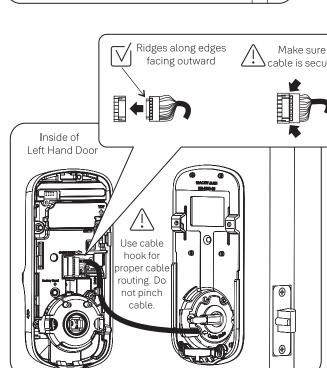


MARNING

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. Part No. YRL226-DL3-121 0523









8 9

Touchscreen Keypad

Inside Lock

Strike Plate

10

x2 Actual Size

> Hook bottom of lock into place and listen for a

"click". Tilt lock into place

until lock is flush with door

Make sure tailpiece

Inside of

Left Hand

(Adjustable Drive-In Latch

Mounting Hardware

Yale Smart Module

Battery Cover

AA Alkaline

Batteries

Mounting Plate

x2

#8-32 x 5/16"

#7 wood & #8-32

Combination Screws

Left Hand Installation Shown

Install Inside Lock

x2

M4 x 22mm

Pan Head Machin

"Click"

Screws

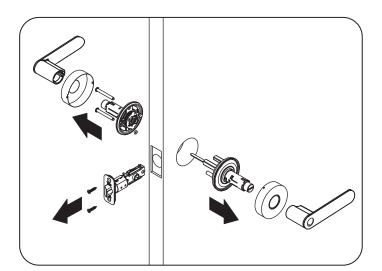
Removing Existing Door Knob or Lever

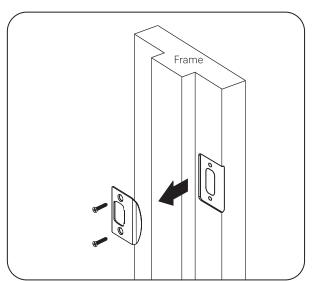
Yale

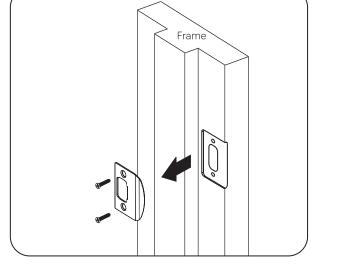
Installation Guide

and Door Template

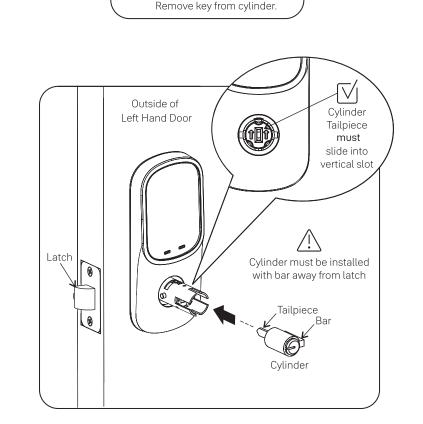
Do not discard old lock hardware until YALE ASSURE Lever Set has been successfully installed.









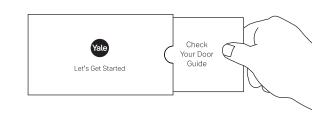


Cylinder

Check Door Measurements and Make Adjustments If Needed

Door Checker

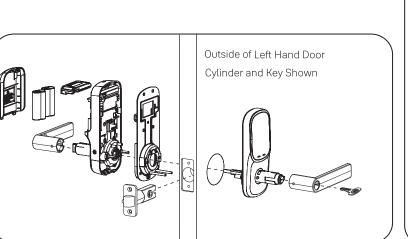
Use door checker from installation guide envelope to verify your door measurements and make any needed adjustments.

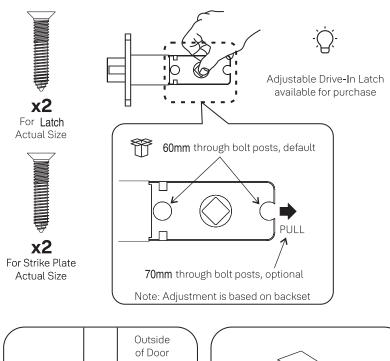


New Door Marking Template

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

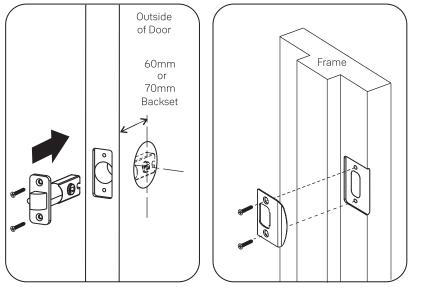


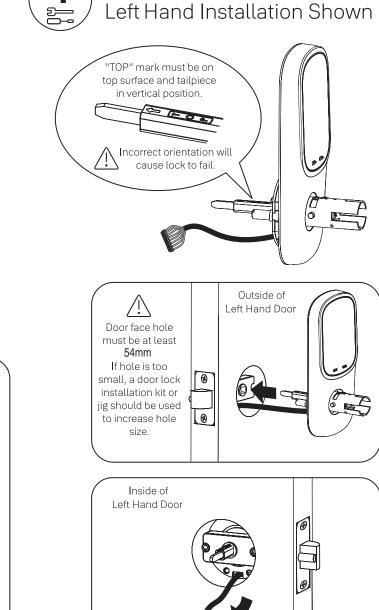




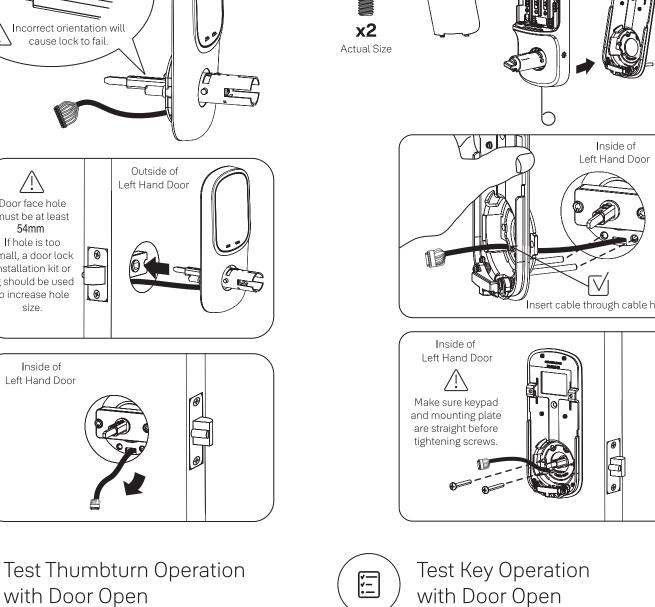
Install Latch and Strike Plate

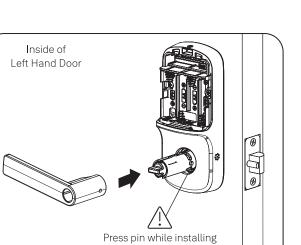
Left Hand Installation Shown





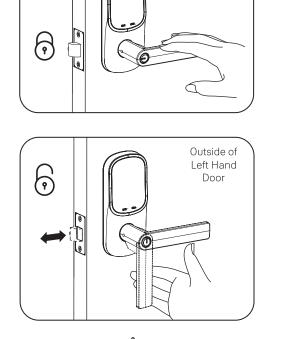
Install Touchscreen





lever so lock is not damaged.

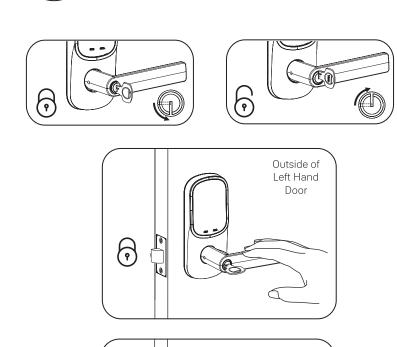




Outside of

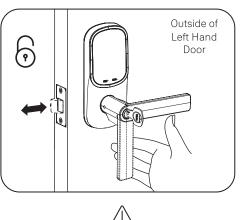
Left Hand

Test thumbturn and both levers in locked and unlocked positions. If operation fails, check installation beginning with Step 4 and refer to Hardware Troubleshooting.



Install Mounting Plate

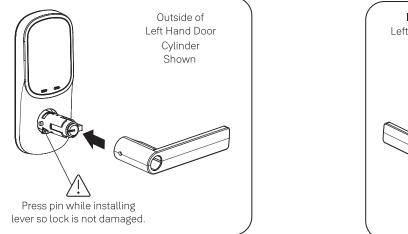
Left Hand Installation Shown



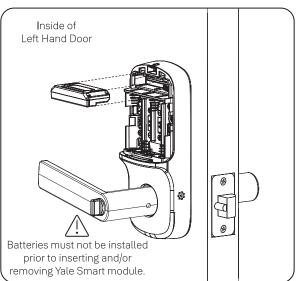
If key operation test fails, check installation beginning with Step 8. Almost done! Turn sheet over to finish installation and customise your lock.



Install Outside Lever

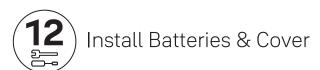


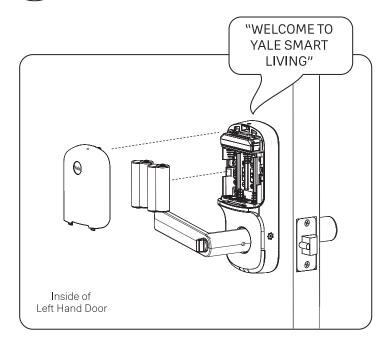




NOTE: If a Smart module was included with your lock, it is in a separate box with additional module installation instructions.



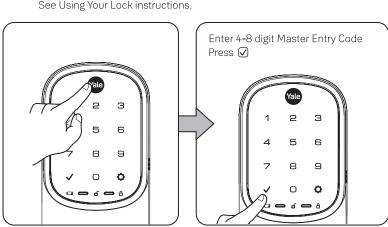




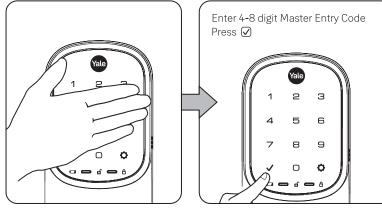
Congratulations, you've installed the YALE ASSURE Lever Set Using Your Lock instructions will help you customise your lock.

Testing Touchscreen Operation with Door Open

A Master Entry Code must be created upon installation or after resetting the lock to factory default. Programming and use of lock is not possible until this step has been successfully completed. See Using Your Lock instructions.







If touchscreen operation test fails, check installation beginning with Step 4

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

Enter Master

4 5 6

7 8 9

Entry Code

"Menu Mode,

enter number

press the gear key

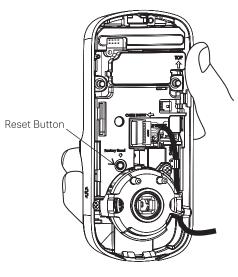
nter 4-8 digit Entry Code

code flashes)

Creating Entry Codes

Master Entry Code must be created first.

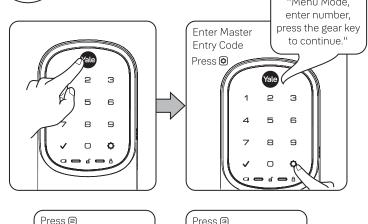
Resetting Lock to Factory Default

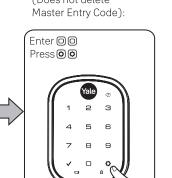


When resetting the lock, all Entry Codes, including the Master Entry Code*, are deleted. All programming features are reset to original default settings. See "Setting Definitions".

- 1. Remove the battery cover and batteries.
- 2. Remove the inside lock to access the reset button.
- 3. The reset button (see image above) is marked.
- 4. Re-insert 3 batteries and hold the reset button for 3 seconds.
- 5. While still holding the reset button, insert the 4th battery, and hold the reset button for an additional 3 seconds.
- 6. Release the reset button.
- 7. Re-install the inside lock onto the door.
- *Upon reset, Master Entry Code creation is the only option available and must be performed prior to any other programming of the lock.

Deleting Entry Codes







Cycle lock in both the locked and unlocked positions. If problems are found:
Tailpiece and spindle will not mate and fit into the inside lock
a. Make sure that your door is between 35mm and 44.5mm thick b. Make sure that the square shaped spindle has "Top" writing and arrow facing upwards c. Place the tailpiece in the vertical position d. Verify that the thumb
Thumbturn does not rotate electronically or physically
a. Verify that inside of the lock is properly seated on the mounting bracket b. Ensure that the square shaped spindle has "Top" writing and arrow facing upwards c. Place the tailpiece in the vertical position d. Verify that the thumbturn is in the horizontal (unlocked) position
I'm getting an alert when I try to lock or unlock the door electronically
a. Do not turn or depress the lever during operation, this could cause a jam alarm b. Check that thumbturn does not have anything preventing it from physically rotating c. Verify that you can rotate thumbturn freely
My lock is not making any sound when I touch numbers or icons on the keypad
a. Use the programming tree in the manual to verify that Audio is enabled b. If Audio is enabled, make sure that the white cable that connects the keypad to the inside lock is not pinched or broken
When rotating the thumbturn I hear noise
a. A little bit of noise is normal when operating the thumbturn



Replacing Cylinder

a. If the thumbturn is in vertical (locked) position, rotate the thumbturn to the horizontal

b. If cranking, grinding or clicking occurs please verify your installation

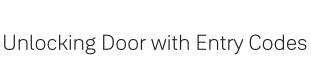
The locking pins will not retract when I try to install the levers

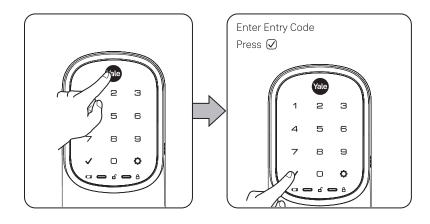
(unlocked) position and it will retract

- See installation Steps 7 and 8. Reverse appropriate actions to remove the outside lever handle and cylinder.
- 2. To Install New Cylinder:

"Testing Operation"

- A. Follow appropriate actions of installation Steps 7 and 8 to replace the cylinder and outside lever handle. B. Test operation of new cylinder and key by following
- 3. To KA or KD , please contact your local Locksmith.





Code Chart Duplicate if necessary

Entry Code Management	Entry Code
Master: Homeowner	
User Name: Babysitter	



Settings	Default Setting	Definition	
Master Entry Code	Creation required*	The Master Entry Code is used for programming and for feature settings. It must be created prior to programming the lock. The Master 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 mode, 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. In the ON mode, the lock will automatically re-lock after thirty (30) seconds.	
Inside Indicator Light	Disabled (Off)	Located on the interior lock. Shows active status (Locked) of lock and can be enabled or disabled in the 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 touchscreen 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.	
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.	

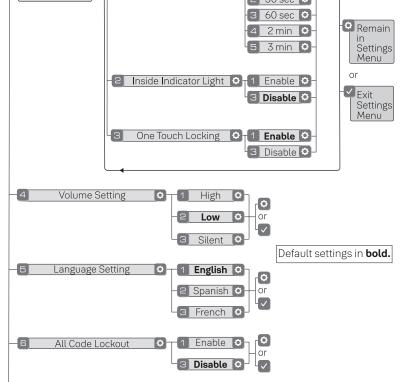
*The Master Entry Code must be created prior to any other programming of the lock.



1. Press YALE logo <mark>Yale</mark> to wake up lock. 2. Enter Master Entry Code* followed by **Q**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 cicon. Follow the voice commands. 3 Advanced O T 1 Auto Re-lock O T 1 Disable O 2 30 sec •



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.

S Exit the Network •

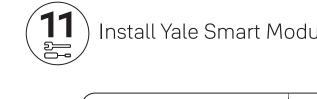
ASSA ABLOY Australia Pty Ltd., 235 Huntingdale Rd, Oakleigh, VIC 3166 ABN 90 086 451 907 ©2023

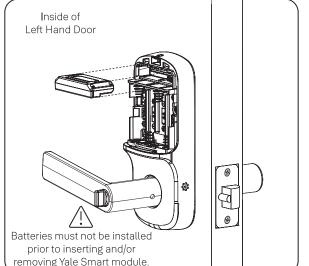
Froubleshooting

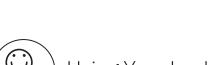


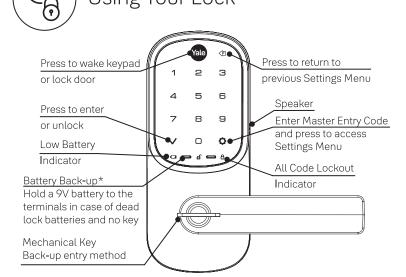
Suggested Action Keypad becomes active when YALE logo is pressed Verify contact with the logo. If kevpad numbers are visible, check they respond when ock does not respond oor is open and accessible. Check batteries are installed and oriented correctly (polarity) in battery case. Replace batteries* if batteries are dead. Check keypad cable is fully connected and not pinched Batteries may not have enough power. Replace batteries ock does not respond -Apply a 9V battery to terminals below the keypad for oor is locked and inaccess backup power option. ock is on for a while then shows Batteries do not have enough power. Replace batteries reaction. Lights dim. Check for any foreign objects between door and frame. ock chimes indicating code ceptance, but door will not open. • Check that cable is firmly connected to inside lock. ock operates to allow access, but 🕨 Check to see if Auto Re-lock is enabled. ill not automatically re-lock. Disable Auto Re-lock to lock the door (manually) 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 ntry Codes are set by the Master Entry Code, which is se Entry Codes will not register. 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 • Verify entered code is a valid, previously programmed, nd pressing 🗸 key, the lock 4 to 8 digit code. ock times out without responding. can change All Code Lockout. Contact the Master user. Upon entering an Entry Code • Check that All Code Lockout is disabled (see Feature #6). and pressing key, red padlock Only the Master Entry Code can change All Code Lockout Contact the Master user. different tones. Check that Volume is enabled (see Feature #4). Lock operates, Only the Master Entry Code can change Volume. but makes no sound. Contact the Master user. This is the alert to replace the batteries. Replace all four Lock responds "Low Battery" (4) batteries* with new AA Alkaline batteries. • The digits entered were incorrect or incomplete. Re-enter pressing the 🗸 key, lock responds "Wrong number of digits". the correct code followed by the 🗸 key. • Bolt failed to fully retract. Lock shows an X on keypad after Refer to Hardware Troubleshooting ntering a code. Entry Code has not been scheduled for use at time of day it is tried. Try Entry Code again during scheduled time.

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

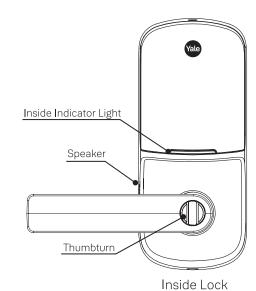








Touchscreen Keypad









The Master Entry Code is used to change the lock settings. A security best practice is to set your Master Entry Code with 6

