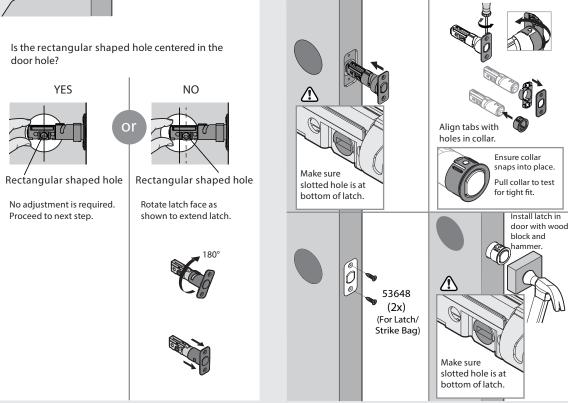


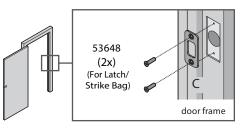
chiseled Use a flathead screwdriver to remov latch face. Once removed, grip the latch with one hand and with the other hand twist collar off. Install

not

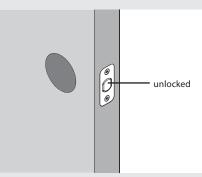
D

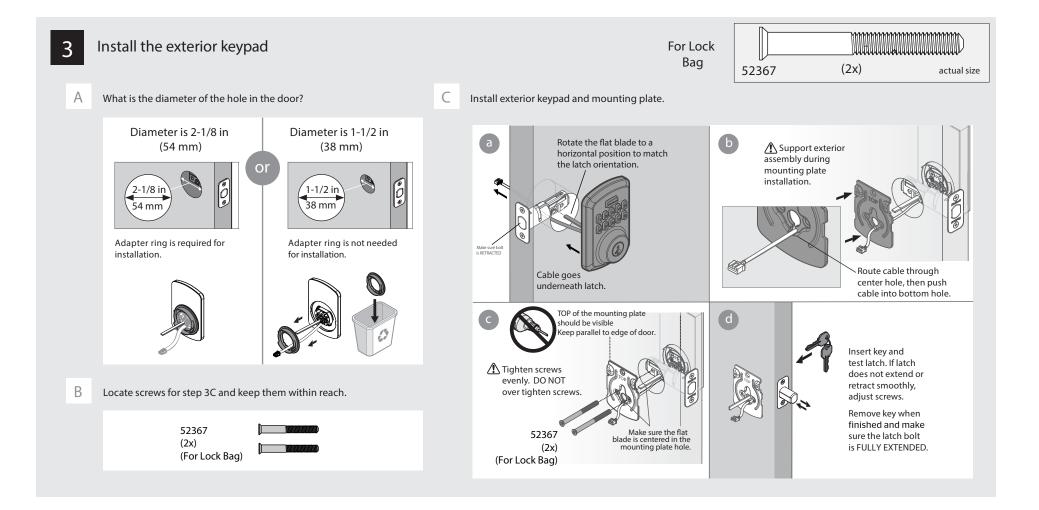


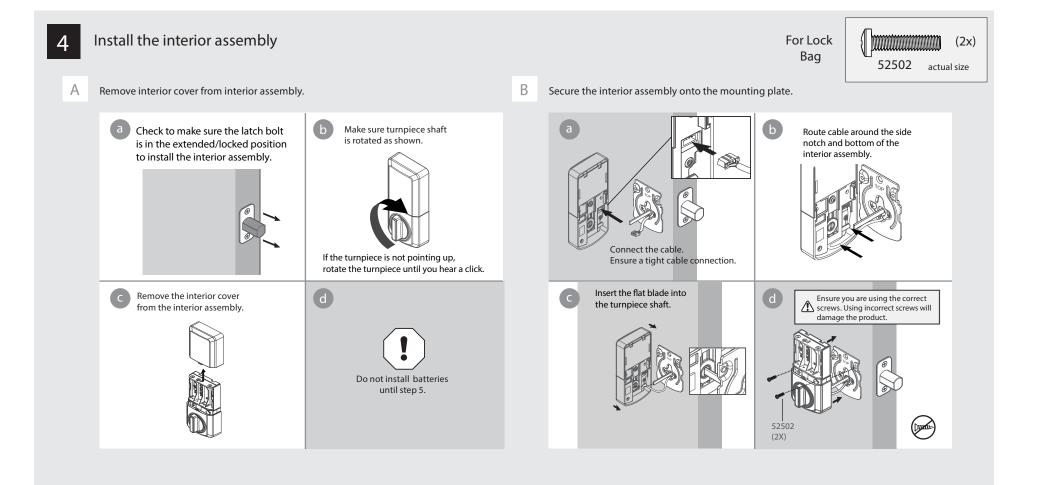
minimum of 1 in (25 mm) deep.



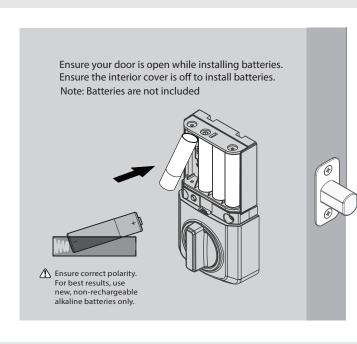


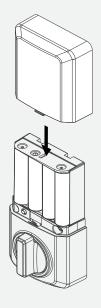


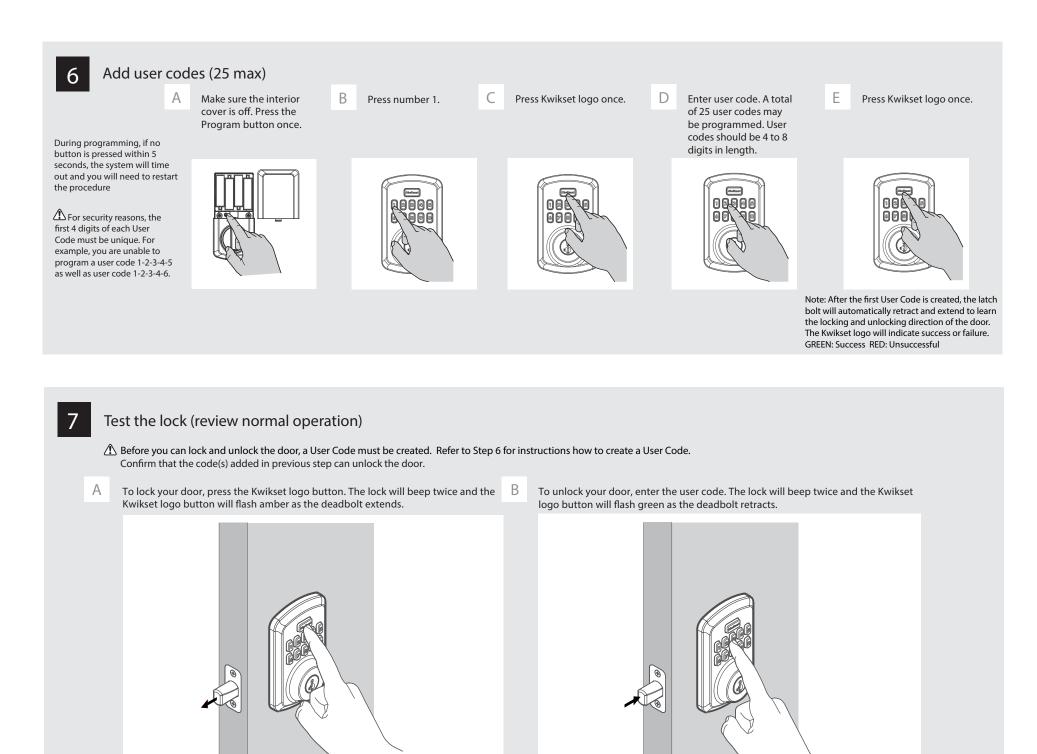


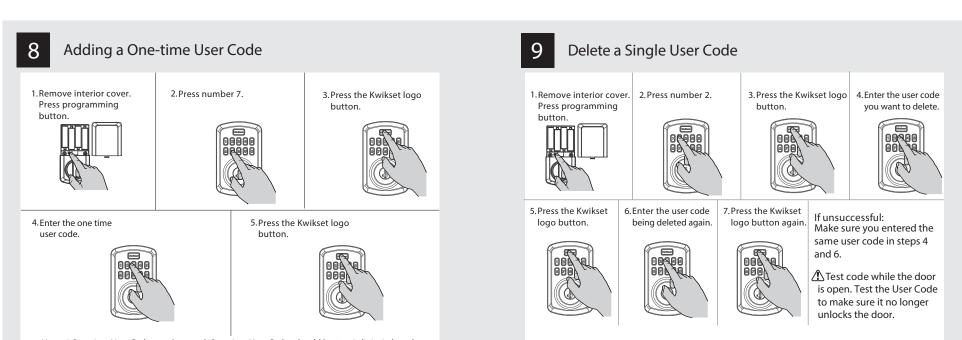


Install interior cover for the interior assembly.









Up to 5 One-time User Codes can be saved. One-time User Codes should be 4 to 8 digits in length.

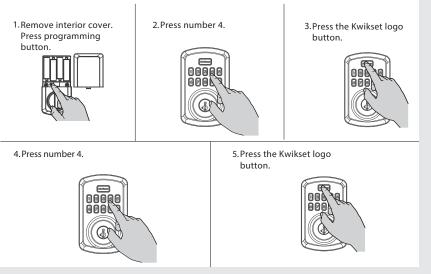
If a button is not pressed within 5 seconds, the system will time out, and you will need to

The One-Time User Code will be deleted automatically after it is used. The same One-Time User Code can be created again after it's used.

Delete ALL User Codes

10

Note: Keypad locking function will be disabled when User Codes are deleted. The lock can only be operated manually by a key during this time.



restart the procedure.

Enable/ Disable Audio



2.Press number 5.

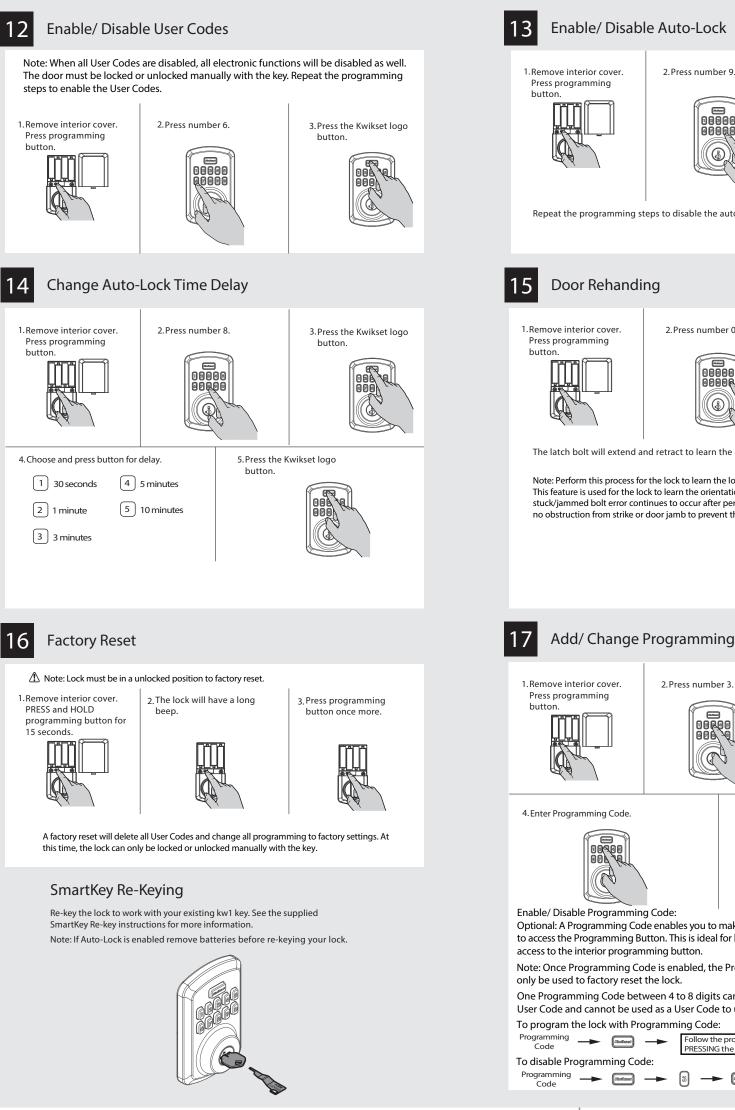
3.Press the Kwikset logo button.







Note: LED status indicator will still function once audio is disabled. Repeat the programming steps to enable the audio.

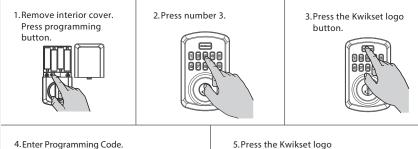


Repeat the programming steps to disable the auto-lock. 2 Press number 0 3. Press the Kwikset logo button. (The State 00000 90006 ٢ The latch bolt will extend and retract to learn the orientation of the door. Note: Perform this process for the lock to learn the locking and unlocking direction of the door. This feature is used for the lock to learn the orientation of your door (left- or right-handed). If stuck/jammed bolt error continues to occur after performing this step, please make sure there is no obstruction from strike or door jamb to prevent the bolt from extending.

(indexe) 00000

00000

Add/ Change Programming Code



button.



3. Press the Kwikset logo

button.

Enable/ Disable Programming Code:

Optional: A Programming Code enables you to make programming changes without needing to access the Programming Button. This is ideal for landlords to program the lock without access to the interior programming button.

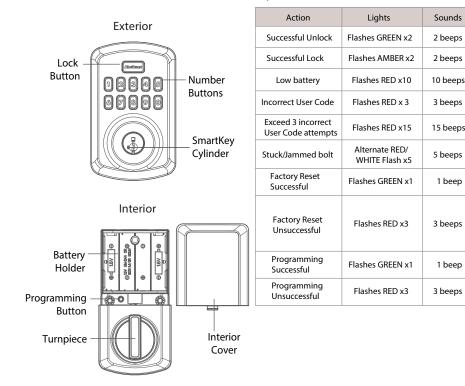
Note: Once Programming Code is enabled, the Programming Button is disabled and can only be used to factory reset the lock.

One Programming Code between 4 to 8 digits can be saved and cannot be the same as any User Code and cannot be used as a User Code to unlock the lock.

To program the lock with Programming Code:



Important Safeguards



Troubleshoot

Install fresh new batteries

Check code, and retry

Wait 1 minute, check code,

and retry

Clear jam and try again

Retry factory reset steps.

Make sure to press the

Programming Button one

more time within 10 seconds

after the long beep.

Review Programming steps

1. Read all instructions in their entirety.

- 2. Familiarize yourself with all warning and caution statements
- 3. Remind all family members of safety precautions.
- 4. Always have access to your lock's standard key.
- 5. If using the Auto-Lock features, make sure you have your standard key with you to prevent locking yourself out.
- 6. Familiarize yourself with the system alerts.
- 7. Replace low batteries immediately.
- 8. Dispose of used batteries according to local laws and regulations.

AWARNING:

This Manufacturer advises that no lock can provide complete security by itself. This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

AUTION:

Prevent unauthorized entry. Since anyone with access to the back panel can change the User Codes, you must restrict access to the back panel and routinely check the User Codes to ensure they have not been altered without your knowledge. The use of a programming code can help protect your system's settings.