Conexis® Smart Lock L2
User Manual

bsi

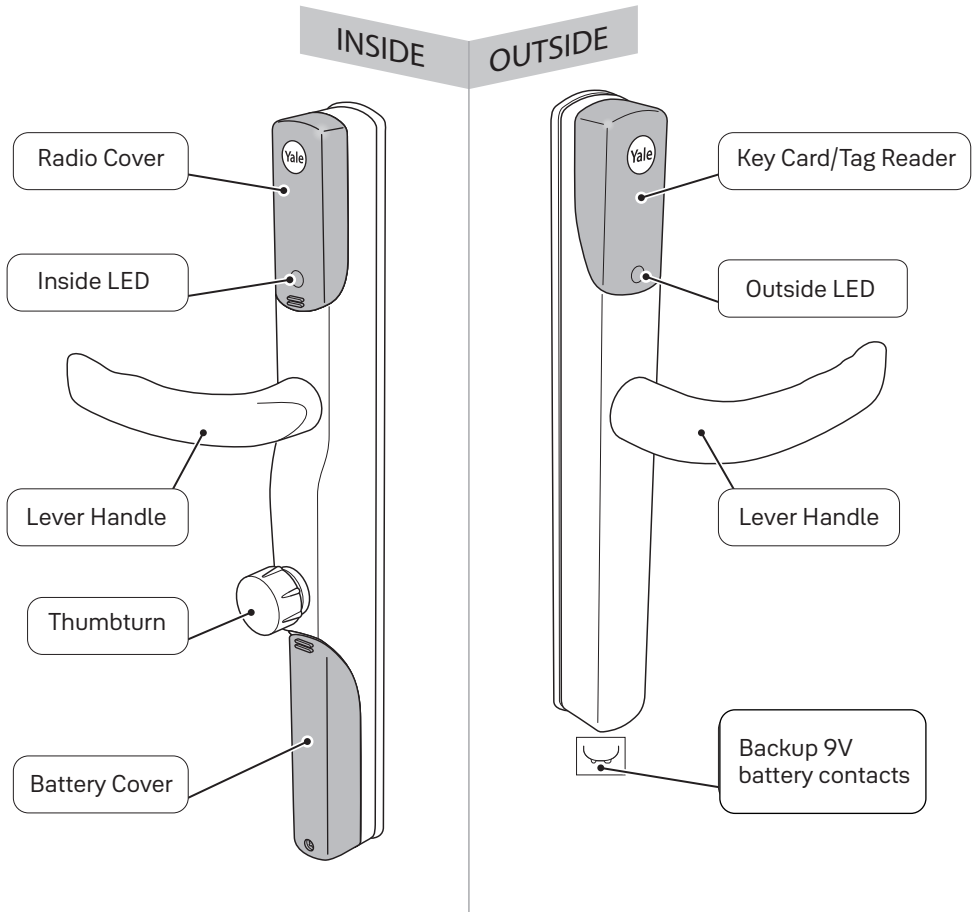Internet of
Things -
Residential

KITEMARK™
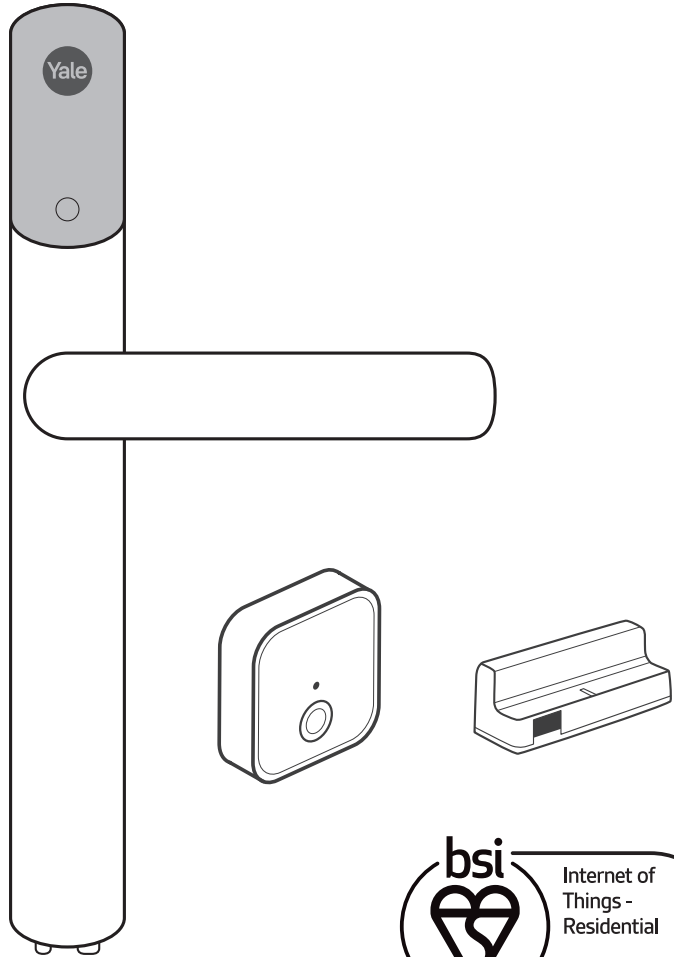
KM 735817

Contents

Conexis® Smart Lock L2 Product Overview

INSIDE   OUTSIDE

Radio Cover

Inside LED

Lever Handle

Thumbturn

Battery Cover

Key Card/Tag Reader

Outside LED

Lever Handle

Backup 9V
battery contacts
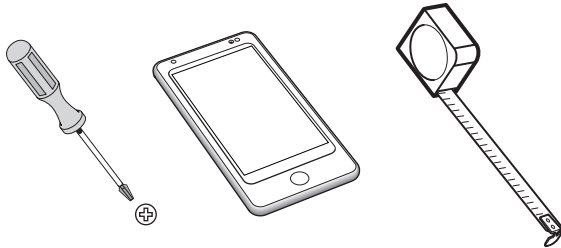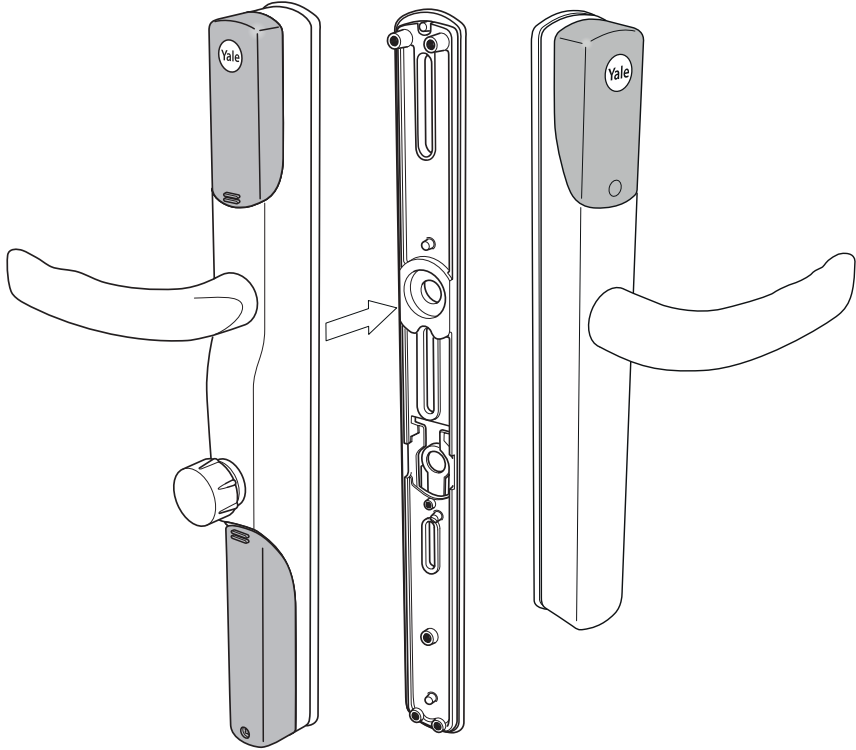
Tools Required*

*Additional tools may be required to remove your existing handles

Inside The Box

1x Yale Connect
Wi-Fi Bridge

1x DoorSense™
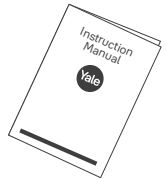
1x DoorSense™
Cover

1x Key Tag

Trusted every day

1x
Key Card

1x Yale Access
Module

1x Manual
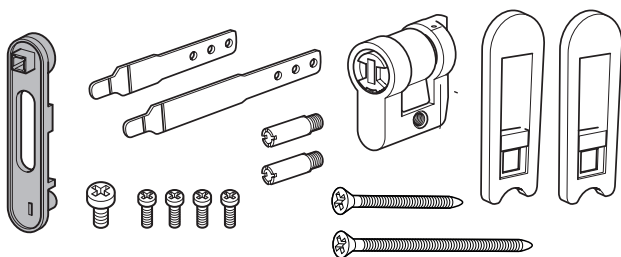
Fixing Pack A

4 x AA Alkaline Batteries

Fixing Pack B

55mm

145mm

Fixing Pack C

70mm

160mm

Fixing Pack D

80mm

170mm

Removing Existing Handle And Cylinder

⚠ **Do not close door until installation is complete**

1

2

3

4

5 Make note of your current fixing screw positions

6

7
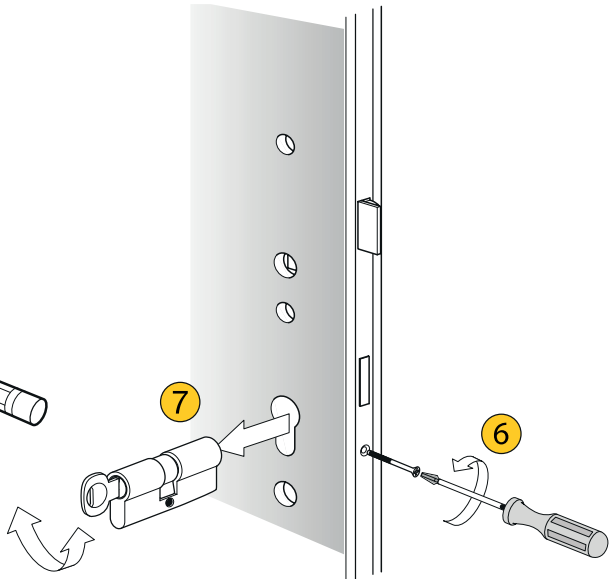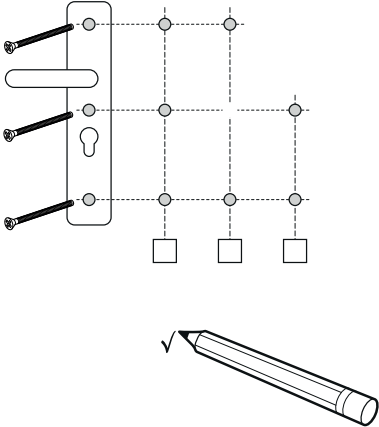
Measuring Your Door

1 Measure the thickness of the door to select the correct fixing pack.

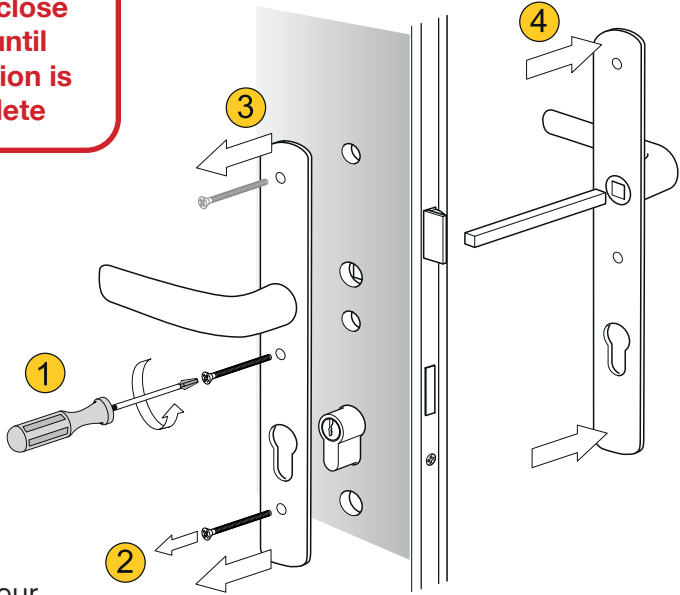| Fixing Pack B	Fixing Pack C	Fixing Pack D
55mm / 145mm	70mm / 160mm	80mm / 170mm
Door thickness 44-50mm	**Door thickness** 58-65mm	**Door thickness** 70mm

INSIDE

2 Measure the distance between the centre of the lock and the inside of the door to select the correct tailbar.

INSIDE

21mm – 26mm	**Short Tailbar**	
26mm – 31mm		
31mm – 36mm		
36mm – 41mm	**Long Tailbar**	
41mm – 46mm		
46mm – 51mm		

Installing The Actuator

A

B

✓

Choose suitable size screw for door

1

2

INSIDE
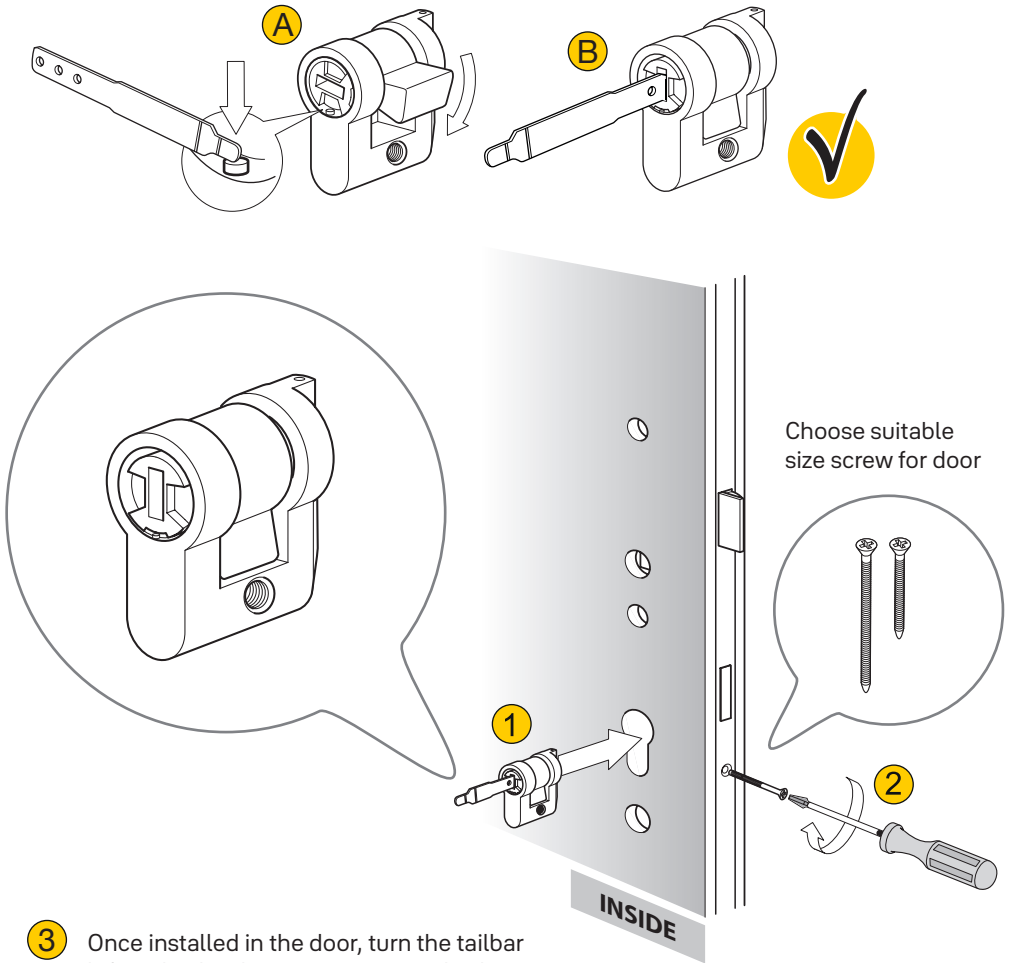
3   Once installed in the door, turn the tailbar left and right, do not turn past angle shown on diagram. Does it move freely?

Yes, if it moves freely, please proceed.

No, remove the actuator from door and realign until it moves freely.

Tip: You may need to reset the actuator so that the tailbar is in the vertical position before continuing.
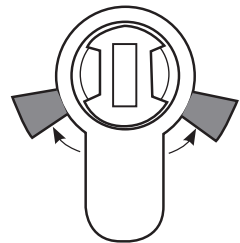
Refer to current fixing
screen positions

x2

You may need to screw in an additional lug from fixing pack A.

Installing Internal Fixing Plate

Ensure correct fixing pack is used for width of door. Do not fully tighten as the handle needs to be aligned in the next step.

55mm

70mm

80mm

145mm

160mm

170mm

Fixing pack B, C or D screws.

2

1

Remove

3

4

5

Ensure exterior handle and fixing plate are parallel before finally tightening screws.
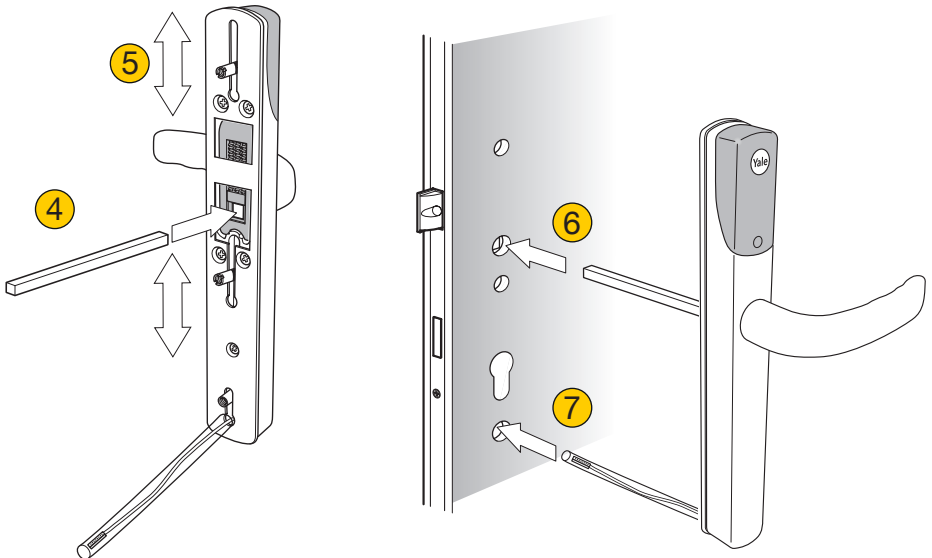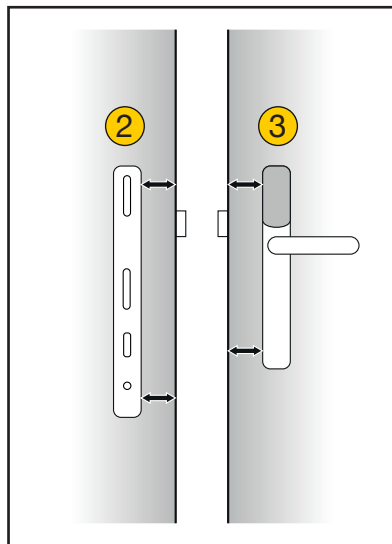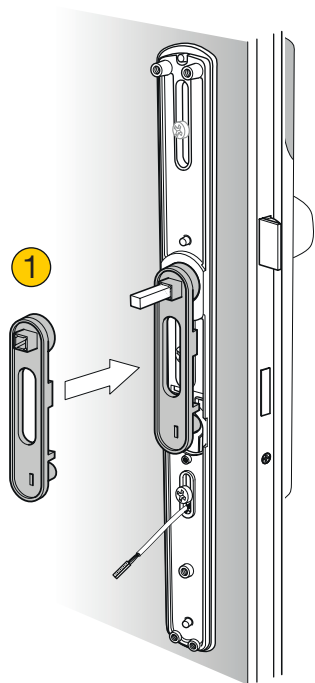
Please ensure that alignment tool is flat against the door as screws are tightened. This ensures the motor is aligned correctly.
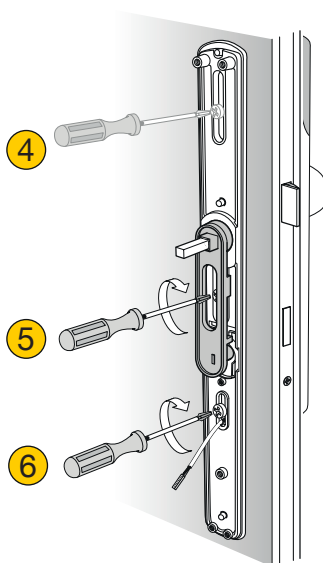
Installing Internal Handle

Do not turn thumbturn until installation is complete

1 2
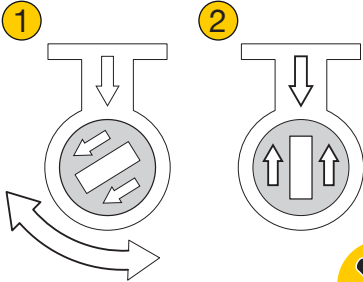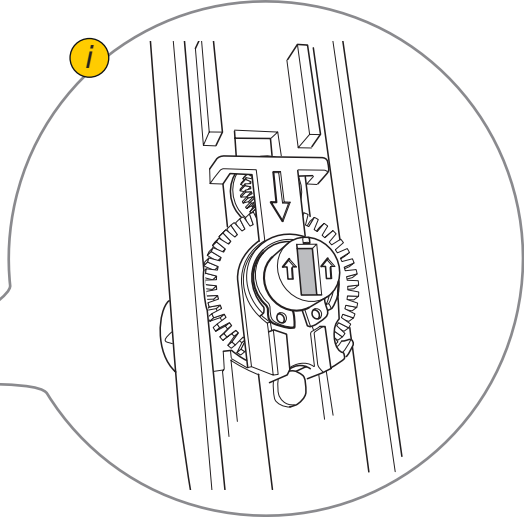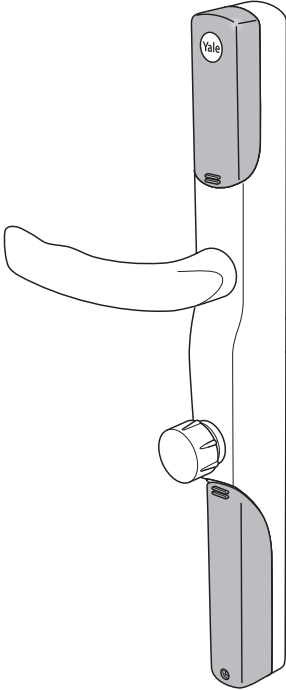
Turn until arrows are facing each other

Installing Internal Handle

Remove

1

2

Red

Red

Take care when removing cable if adjustments are needed

3

Tuck excess cable into slot

4
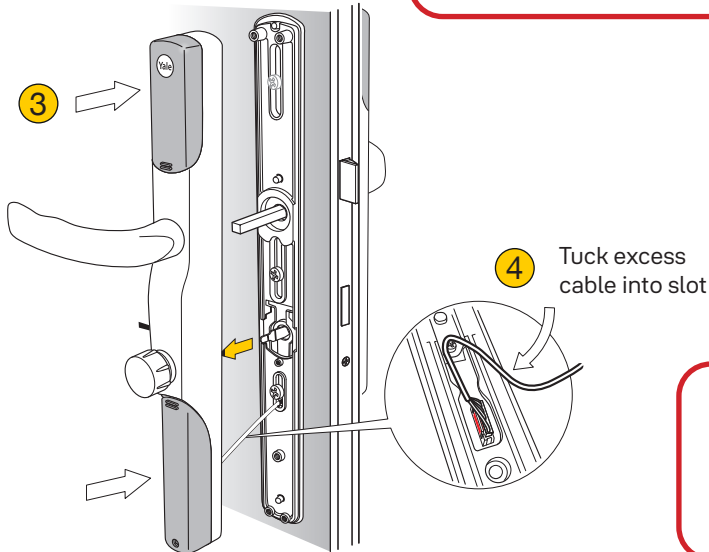
Do not trap cable!

Installing Internal Handle

Check seal! Then tighten screws

7 Inserting Module
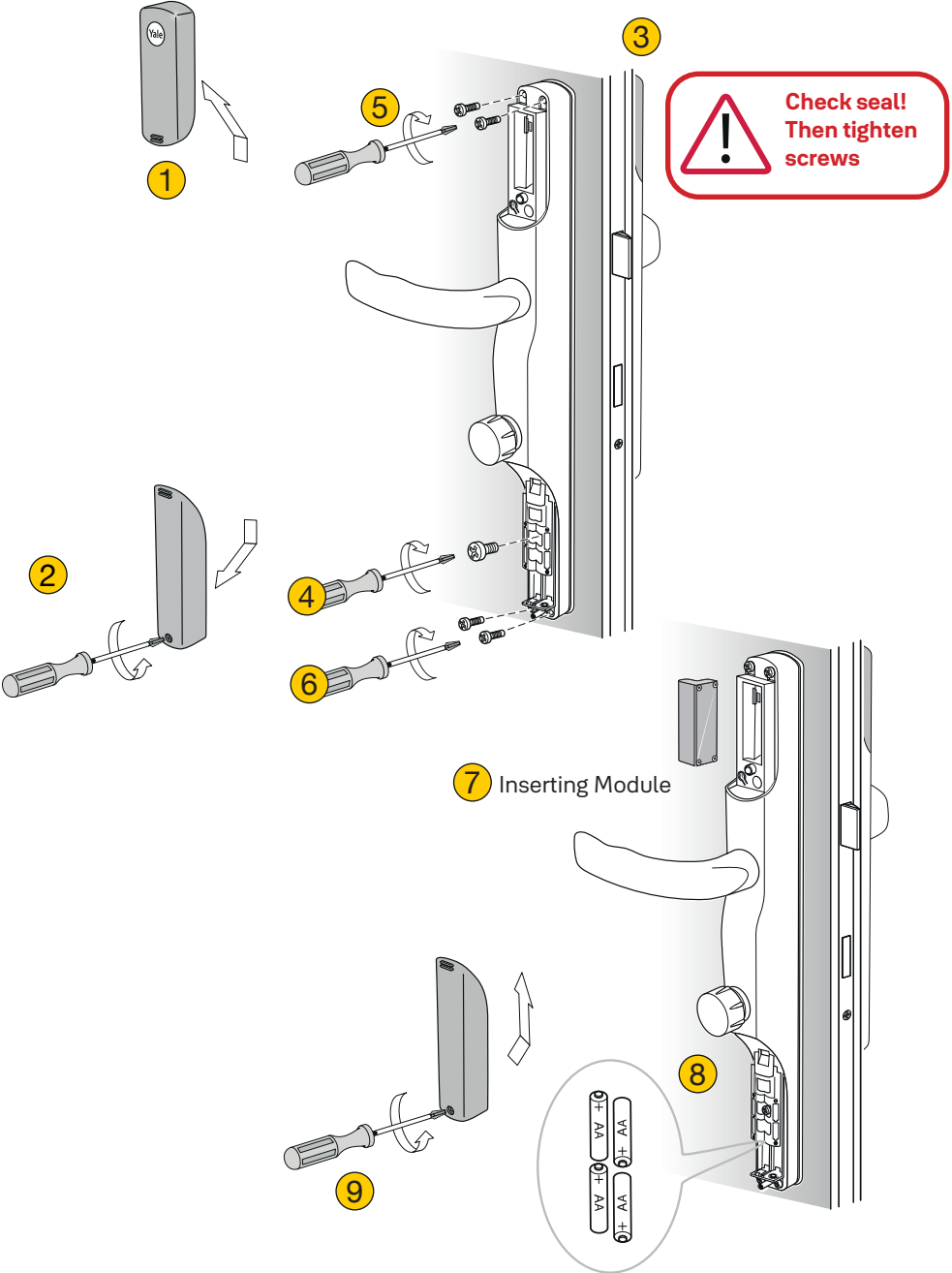
Handing The Lock

> ⚠️ **If these steps are not completed the door will not lock.**
> **If the lock sounds like it is struggling to lock, check actuator installation shown on page 8**

Hold 'R' Button for 15sec until **"Beep Beep"**

1
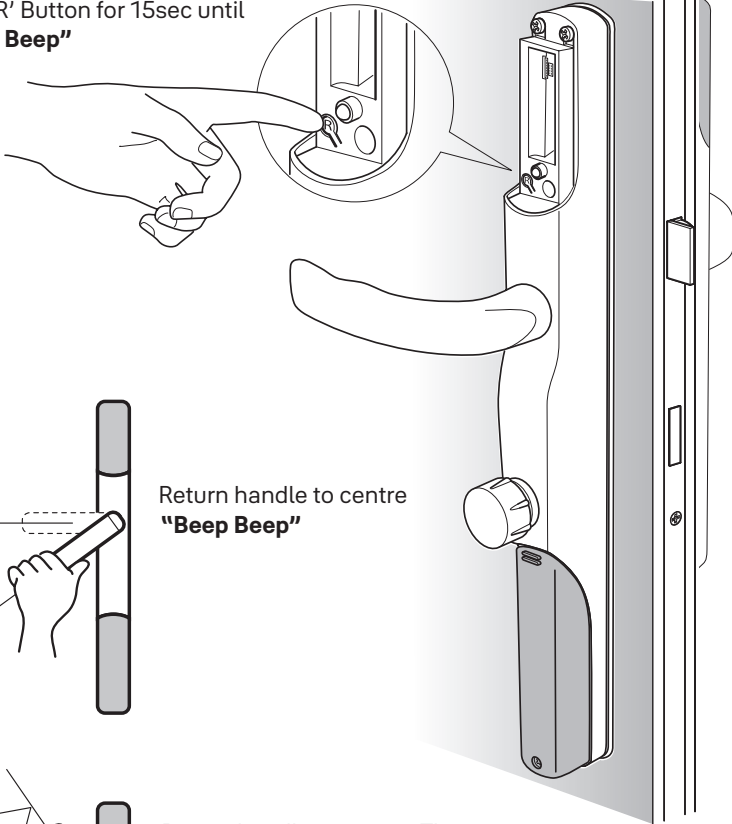
2
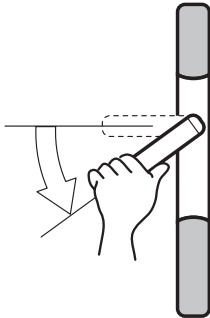
Return handle to centre **"Beep Beep"**

3
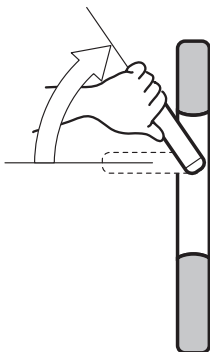
Return handle to centre. The lock will now configure itself by locking and unlocking.
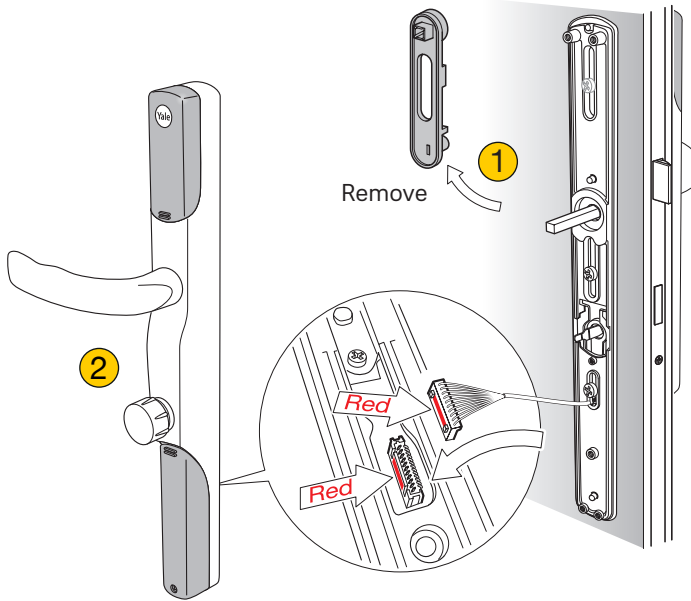
"Beep Beep Beep"

> ⚠️ **If after completing this step you get 8 related beeps and a red light, this indicates there is an issue with alignment. To fix this please uninstall the unit & go back to page 8.**

Yale Access Module & Yale Connect Wi-Fi Bridge Set-up Guide

1) Download the Yale Access App from the Google Play Store or the Apple App store and follow the on-screen instructions to create your Yale Access account.

2) To set up a device - When prompted, please scan the QR code which can be found on the back of the Yale Access Module or below and follow the in-app instructions.
Please Note: Bluetooth must be enabled on your mobile device prior to set-up.

The Yale Access App will guide you through the set up of your Yale Access Module and Connect Wi-Fi Bridge, as well as showing you how to add and remove Keycards and tags.

If you have any questions, please contact us at **https://support.yalehome.com/**

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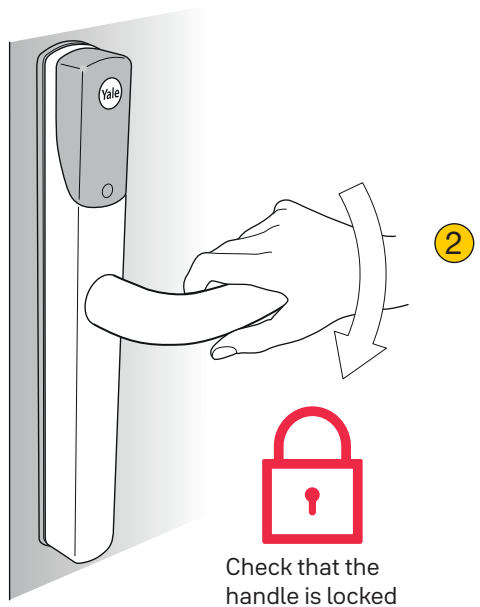Apple, the Apple logo, iPhone, are trademarks of Apple Inc., registered in the U.S. and other countries and regions. App Store is a service mark of Apple Inc.
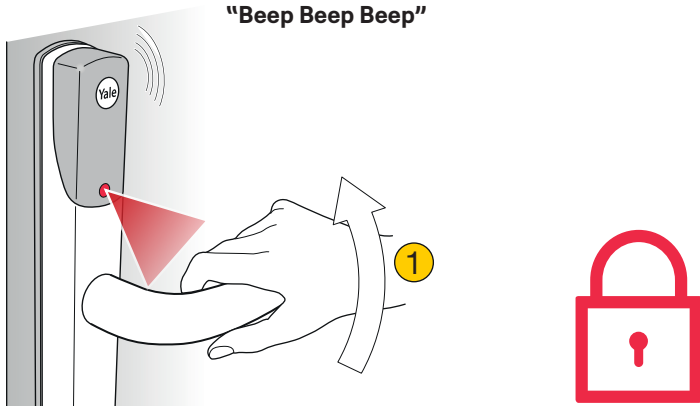
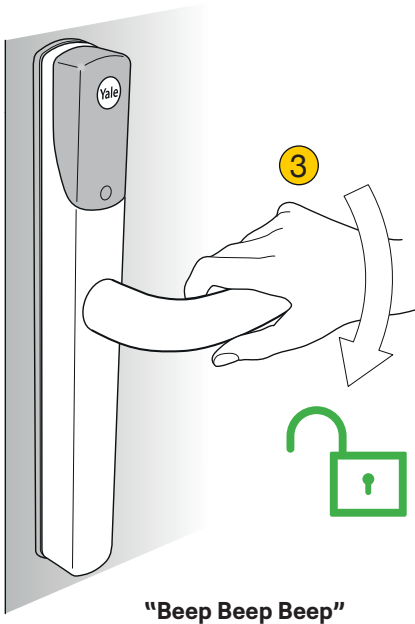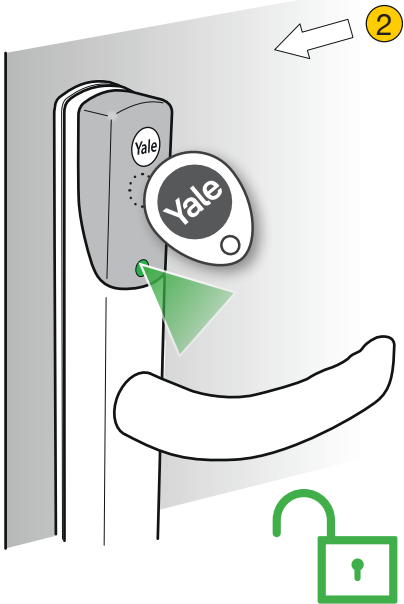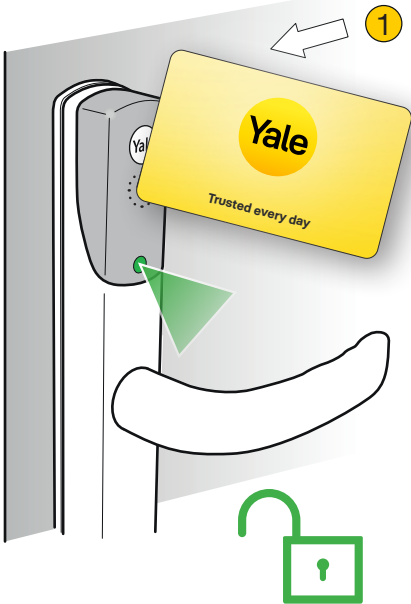# Locking the Conexis® Smart Lock L2

Please make sure your door remains open

"Beep Beep Beep"

①

②

Check that the handle is locked

Unlocking with Key Card or Key Tag*

*This process should be done after module is added.

"Beep Beep Beep"

Installation Checklist

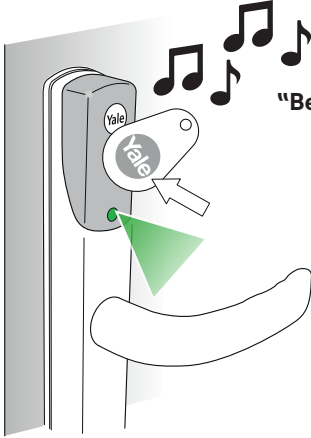**Before shutting your door in the frame, please test the following things...**

1. Download Yale Access app. ☐

2. Install the Yale Access Module and Connect Wi-Fi Bridge. ☐

3. Ensure you can see your Conexis® Smart Lock L2 in your Yale Access App. Test you can lock and unlock the door via the app. ☐

4. While the door is open, lift the lever handle to lock. Make sure the motor operates smoothly. ☐

5. Test to make sure the lever handle cannot be pushed down. ☐

6. Push the thumbturn in on the inside handle and turn 180 degrees to unlock the door. ☐

7. Push the lever handle down and make sure it returns by itself. ☐

8. Lift the lever handle to lock again. ☐

9. Tap the paired card or tag on the outside handle under the Yale logo. Make sure it unlocks and the lever can be pushed down. ☐
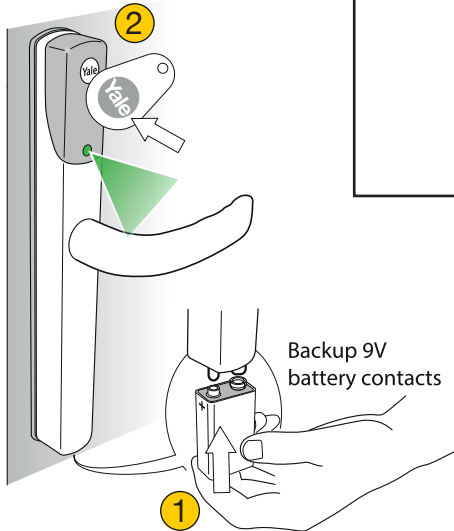
Battery Indicator

Low Battery

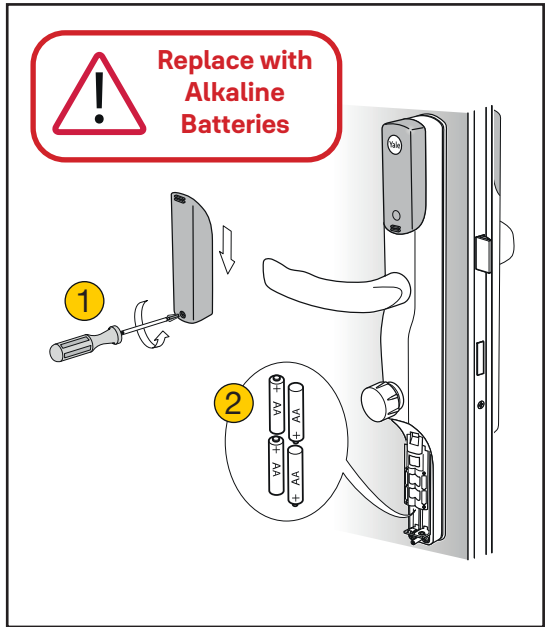When the battery is low, you will receive a notification in the Yale Access app and via text message.

"Beep beep beep, beep beep beep, beep beep beep..."

Replace with Alkaline Batteries
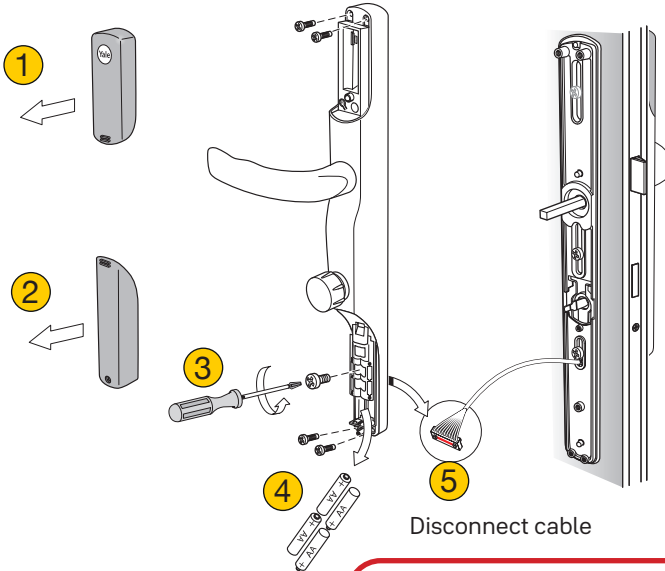
1

2

No Battery

2

1

Backup 9V battery contacts

Factory Reset

> ⚠️ **Factory reset the lock in the Yale Access App before you do a factory reset of the escutcheons!**

① ② ③ ④ ⑤ Disconnect cable

> ⚠️ **Do not pull cable.
> To prevent damage, pull at base of connector**

⑥ Press and **hold** 'R' button
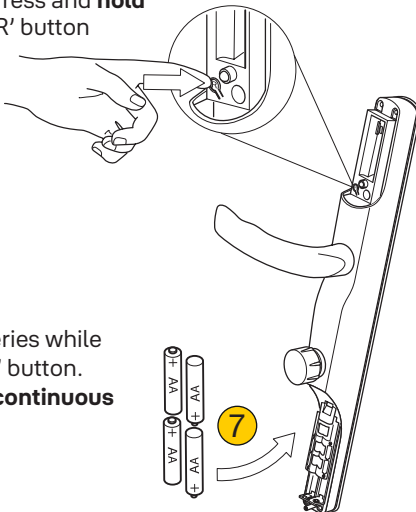
Insert batteries while pressing 'R' button.
Hold until continuous "beeping"

⑦

⑧ Remove batteries and install following installation instructions

Yale

The 2 year guarantee for this product is active from the date of Purchase.

Issue No. 3A

UK CA CE