LOCKTON
E-Series

NEW

Smart Door Lock

Art. ***ELEV64***

Fingerprint

Digital Password

APP

Key

Remote Authorization

Smart Alarm

Battery Powered

Emergency Power Supply

Powerful CPU

Easy Installation

LOCKTON
E-Series

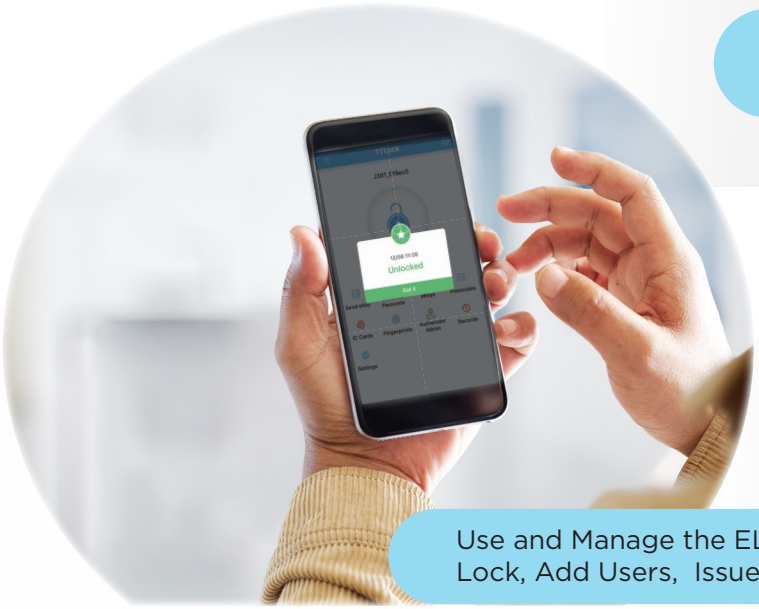
ELEV64 - PRIMARY FEATURES

The fingerprint sensing area is perfectly located on the lever to naturally read a thumb print for quick entry & can store up to 100 x individual fingerprints

Emergency Key Overide

Pin Code touch pad with ability to store 100 x Individual User Codes (permanent or temporary)

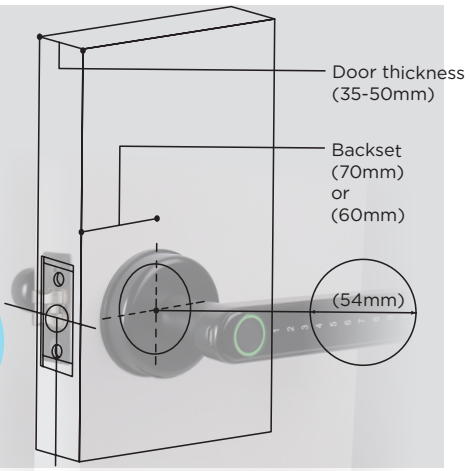
Battery Life 12 months or Approximately 10,000 x Openings



Use and Manage the ELEV64 via Phone App. Open the Lock, Add Users, Issue Temporary Codes + Lots More

ELEV64 - FITTING & RETROFITTING

ELEV64 can easily be fitted in place of most Knobsets, Leversets or Deadbolts. Additional Scar plates can be purchased to fit ELEV64 in place of a large range of other locks found in the Australian Market.



ELEV64 - APP / ADMIN FUNCTIONS

- *Manage eKeys, Passcodes & Fingerprints all from within the APP*
- *Review Access Logs in Timeline order*
- *Receive 'UNLOCK' Notifications instantly*
- *Update the Firmware on your locks*

+ Setup & Send Unlimited eKeys

Grant or Revoke Access with E -Keys.
E-Keys can be Time/Period Based, Permanent, One Time, Cyclic or Customised

E-KEY / PASSCODE TYPES	EXAMPLE USER
Permanent Passcode	Owner / Administrator
Timed Passcode	Short term stays , Air BNB
One-Time Passcode	Maintenance or Delivery to property
Custom Passcode	For Family & Friends
Recurring Passcode	Baby sitter, House cleaner

ELEV64 - G2-GATE

G2 GATE is a WiFi Bridge that extends the functionality of your E-Series locks by giving the administrator Control to access remotely, from anywhere in the world!

LOCKTON *'E-Series' SMART DOOR LOCK - ELEV64*

NEW

NEW

PRODUCT DESCRIPTION

LOCKTON 'E-Series' Smart Door Lock supports:

- Fingerprints
- Digital PIN Codes
- Mobile App functionality.
- Suitable for Domestic and Office applications.
- Retrofits most residential and commercial Knobsets and Leversets.
- Optional G2 Gateway accessory allows for Remote access and control of lock via WiFi.

PRODUCT SPECIFICATIONS

- Finish: Black or Silver
- Suitable door thickness: 35 - 50 mm
- Adjustable 60/70 mm Backset Latch
- Power Supply: 4 x AAA Alkaline Batteries
- Battery Life: Approx. 10,000 openings
- Safe Working Temperature: -20 to 50 Degrees Celsius

LOCKTON *'E-Series' WI-FI BRIDGE - G2 Gateway*

NEW

Art ID. G2-GATE

PRODUCT DESCRIPTION

Optional Gateway designed to suit LOCKTON ELEV64 Smartlock. The G2-GATE enables communication with your Smartlock via Wi-Fi, allowing you to Change PIN Codes, Add Fingerprints, Create Temporary PIN Codes, Review Audit Trails and other management tasks from anywhere with an Internet connection via the TT Lock App.

PRODUCT SPECIFICATIONS

- Dimensions: 70 x 70 x 26 mm
- Network: WiFi 2.4G
- IEEE Standard: 802.11 b/g/n
- Power Connection: Type C USB
- Power Input: 5V/500mA

LOCKTON *Spare OVERRIDE KEY - Suits Art. ELEV64 Smart Locks*

Art ID. ELEV-KEYBLANK

PRODUCT DESCRIPTION

Spare Override Key Blank to suit LOCKTON 'E-Series' ELEV64 Smart Lock.

PRODUCT SPECIFICATIONS

- Suits: ELEV64 Smart Lock
- Material: Chrome Plated Brass

LOCKTON *Spare ADJUSTABLE LATCH - 60-70mm Backset*

Art ID. ELEV-LATCH

PRODUCT DESCRIPTION

Spare Adjustable Backset Latch, made to suit LOCKTON 'E-Series' ELEV64 Smart Lock.

PRODUCT SPECIFICATIONS

- Suits: ELEV64 Smart Lock
- Backset: 60 mm or 70 mm Adjustable

Art. ELEV64-DISP

NEW

LOCKTON 'E-Series' ELEV64 Display stand

PRODUCT DESCRIPTION:

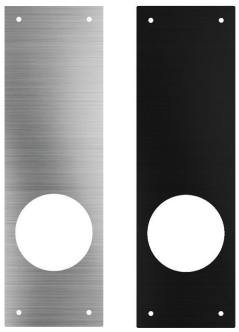
LOCKTON E-SERIES Display Stand. Fitted with Art. ELEV64-BLK.

This Display Stand comes complete with fully functioning ELEV64 Smart Door Lock. It is the best way to showcase this Lock in your shop.

PRODUCT SPECIFICATION :

- Height: 345 mm
- Width: 190 mm
- Depth: 190 mm
- Stand Colour: Enamelled White
- Header Card: Blue LOCKTON E-Series

Display Stand supplied FREE with Dealer Package Scan for more details



Art. **PS-REC-TNC-SS**

Art. **PS-REC-TNC-SS-BLK**

NEW

LOCKTON - SCAR PLATE (RECTANGLE 225x69mm) - CUT-OUT: Round 54mm Dia.

PRODUCT DESCRIPTION:

This LOCKTON Scar Plate is designed to patch and cover-up drill holes and installation points on a variety of domestic entry locksets (see compatibility below).

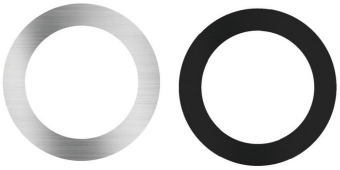
This plate is also designed to retrofit the LOCKTON Art. ELEV64 to provide a neat and well presented installation.

PRODUCT SPECIFICATION :

- Dimensions (L X W X T): 225 x 69 x 1.2mm
- Hole Cut-out Diameter: 54mm
- Pack Quantity: 1 x Plate
- Compatibility: Gainsborough Trilock, Lockwood Nexion and Lane Corvan

NEW

LOCKTON - SCAR PLATE (ROUND 75mm Dia.) - CUT-OUT: Round 54mm Dia.



Art. **PS-RND-75-SS**

Art. **PS-RND-75-SS-BLK**

PRODUCT DESCRIPTION:

This LOCKTON Scar Plate is designed to patch and cover-up drill holes and installation points on a variety of domestic entry locksets (see compatibility below).

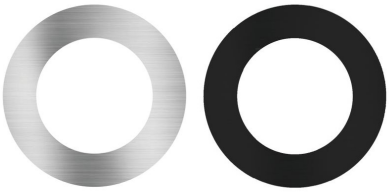
This plate is also designed to retrofit the LOCKTON Art. ELEV64 to provide a neat and well presented installation.

PRODUCT SPECIFICATION :

- Plate Diameter: 75mm
- Thickness: 1.2mm
- Hole Cut-Out Diameter: 54mm
- Pack Quantity: 1 x Plate

NEW

LOCKTON - SCAR PLATE (ROUND 85mm Dia.) - CUT-OUT: Round 54mm Dia.



Art. **PS-RND-85-SS**

Art. **PS-RND-85-SS-BLK**

PRODUCT DESCRIPTION:

This LOCKTON Scar Plate is designed to patch and cover-up drill holes and installation points on a variety of domestic entry locksets (see compatibility below).

This plate is also designed to retrofit the LOCKTON Art. ELEV64 to provide a neat and well presented installation.

PRODUCT SPECIFICATION :

- Plate Diameter: 85mm
- Thickness: 1.2mm
- Hole Cut-out Diameter: 54mm
- Pack Quantity: 1 x Plate

LOCKTON
E-Series

Smart Door Lock

Art. **ELEV64**

Fingerprint

Digital Password

APP

Key

Remote Authorization

Smart Alarm

Battery Powered

Emergency Power Supply

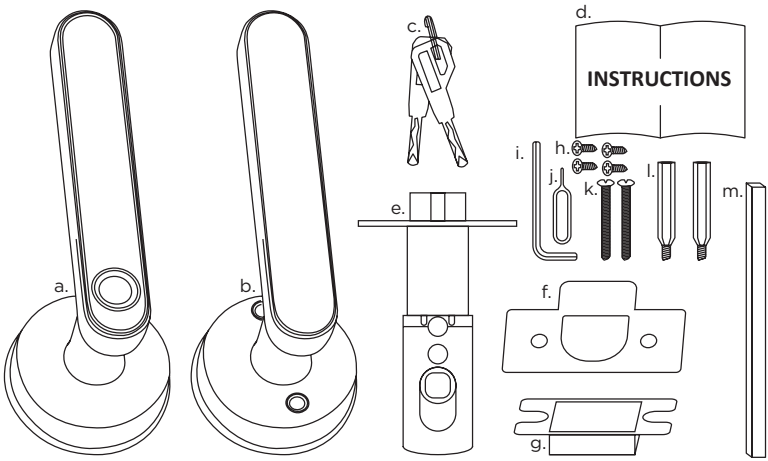
Powerful CPU

Easy Installation

LOCKTON
E-Series

Art. **ELEV64**

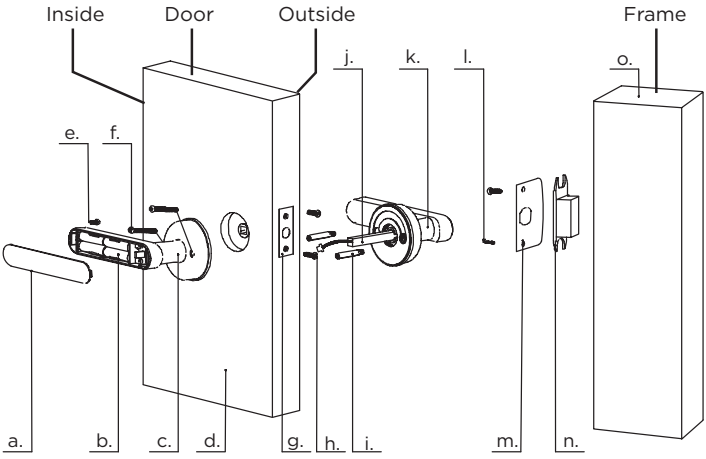
Contents of box



KEY	PART	QTY.
a	Outside handle	1
b	Inside handle	1
c	Keys	2
d	Instructions	1
e	Latch	1
f	Strike plate	1
g	Latch box	1
h	Latch & Strike screws	4
i	Hexagon wrench	1
j	Pin	1
k	Long handle screw	2
l	Standoffs	2
m	Spindle	1

PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

Lock component overview



KEY	PART
a	Battery cover
b	Batteries
c	Inside handle
d	Door
e	Hex Screw for battery cover
f	M4x45 Long handle screws
g	Latch
h	M4x18 Latch Screws
i	Standoffs
j	Square Spindle
k	Outside handle
l	M4x18 Strike Screws
m	Strike plate
n	Latch box
o	Jamb

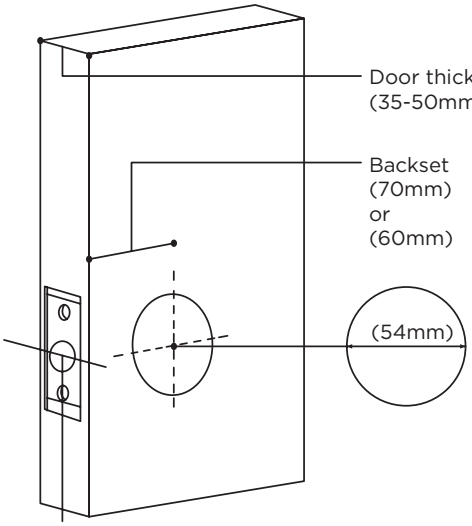
Factory default settings

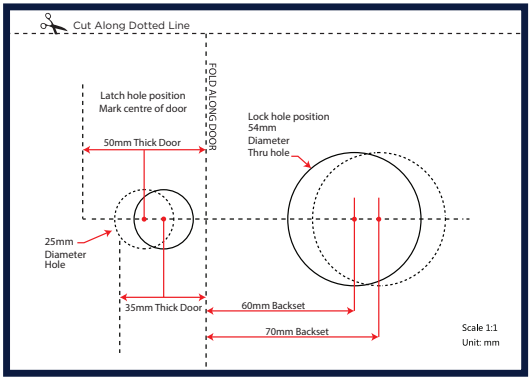
Factory default: Any fingerprint can open the door
Factory default code : #123456#
Unlock by code: 1. Touch the # key to wake up the system; 2. Input code & Press #

LOCKTON
E-Series

Art. **ELEV64**

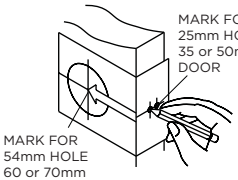
Preparing the door / Installing the Latch & strike





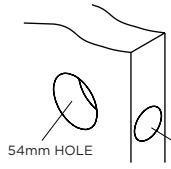
DRILL TEMPLATE AT BACK OF BOOK

1. MARK DOOR



Start approximately 914mm from floor. Fold and apply template to edge of door and mark center of door edge as indicated on template. Mark center hole on door face through guide on template.

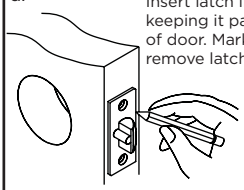
2. DRILL HOLES



Drill a 54mm hole through door face as marked for lockset.
It is recommended that holes be drilled from both sides to prevent splitting.
Drill a 25mm hole in center of door edge for latch.

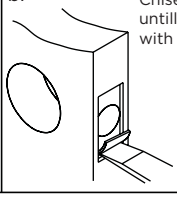
3. INSTALL LATCH

a.



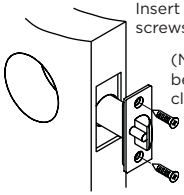
Insert latch in hole keeping it parellel to face of door. Mark outline and remove latch

b.



Chisel 4mm deep or untill latch face is flush with door edge

c.

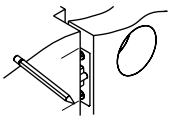


Insert latch and tighten screws

(NOTE: Latchbolt bevel must face to closing direction)

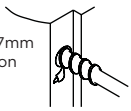
4. INSTALL STRIKE

a.



Close door until latchbolt touches jamb to locate strike in jamb and center line of strike. Open door and extend line from mark to door stop. Measure one half of door thickness from door stop and vertically mark drill point center for strike.

b.

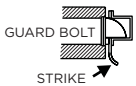


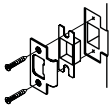
Drill 25mm hole 12.7mm deep in door jamb on drill point for strike

CAUTION: To ensure proper lockset function. Hole in jamb must be drilled a full 12.7mm deep.

c.

Cut out jamb 1.5mm deep for strike. Tighten screws





Guardbolt stops against strike, as illustrated, preventing forcing when door is closed. Adjustable tang on strike permits bending in or out to eliminate door rattle.

LOCKTON
E-Series

Art. **ELEV64**

Detailed step-by-step Installation guide

1. Install the Latch

Push the latch into the Latch hole & install the two M4 x 18 Latch screws

2. Install outside handle

Secure the two standoffs into the outside handle

3. Install spindle

Put the power cord of the outside handle through the square spindle.

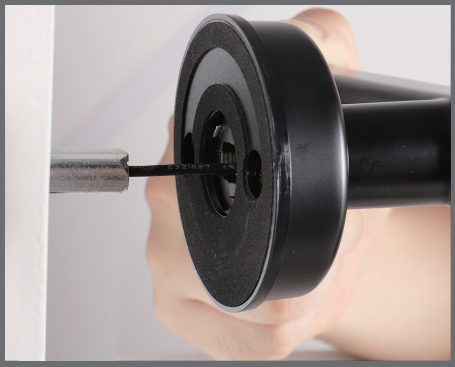
4. Install outside handle in latch

The square spindle passes through the square hole of the latch, Secure the handle.

5. Install the inside handle

Loosen the screw on the rear cover plate on the inside handle with a hex wrench and remove the battery cover.

6. Install outside power cord

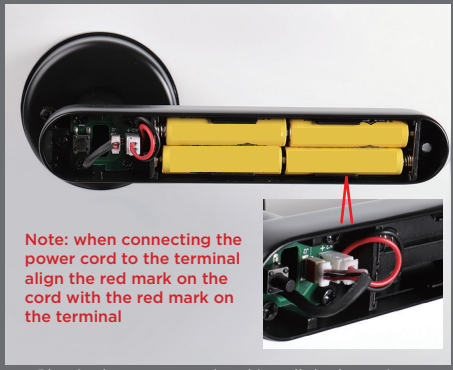


Put one end of the power cord through the center hole of the outside handle.

7. Install long handle screws

Align the square spindle & install long handle screws to mount the inside handle to the outside handle

8. Install the power cord & batteries



Note: when connecting the power cord to the terminal align the red mark on the cord with the red mark on the terminal

Plug in the power cord and install the batteries

9. Install inside cover plate

Replace the battery cover and tighten the hex screw

10. Complete and test

After installaton, check operation of handle before shutting the door

TURN OVER FOR MOBILE APP SET UP

LOCKTON
E-Series

Art. **ELEV64**

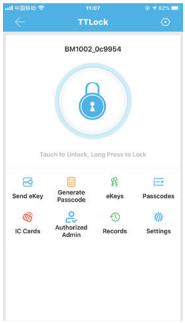
Set up through mobile APP

Fingerprint open the door

Password open the door

App open door

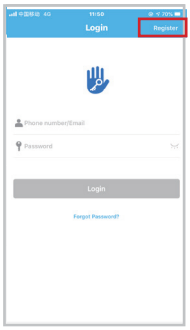
Key to open the door

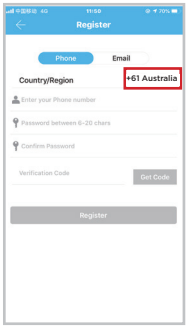


Google Play App Store

The software(iOS version) can be downloaded from the App store, and the Android version can be downloaded from the application store of Google Play.

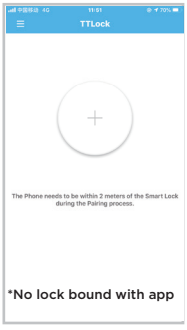
Registration and Login By App



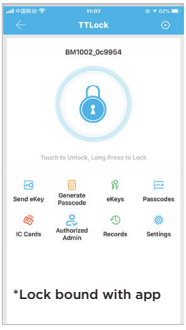


TTLock users can use their phone number or email to register their account. Currently, when users are registering their account, the verification code will be sent to the mobile phone or the email address. After the verification is passed, the registration is successful. and then the page will jump directly to the home page.

Main Interface Page



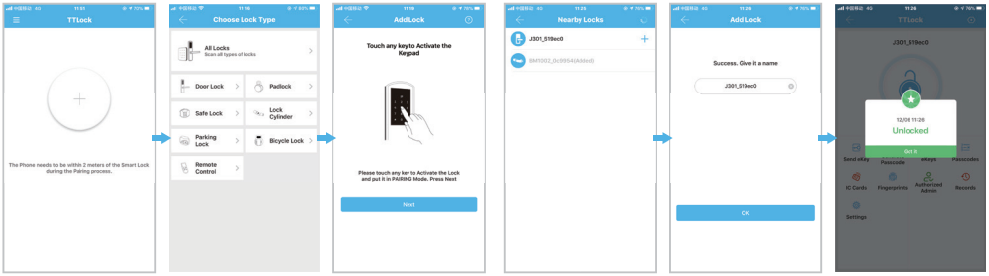
*No lock bound with app



*Lock bound with app

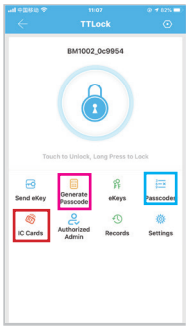
There is no lock or key data in the user's account, when TTLock App is used for the first time. The user can add a lock in the front page. If a lock is already added in the account, the lock information will be displayed. See below how to add a lock.

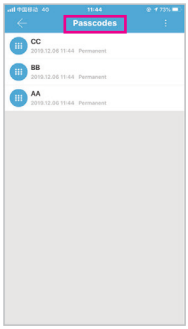
Add Lock By App

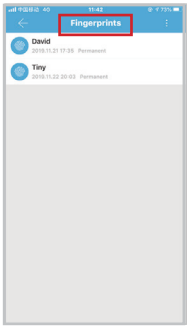


Add a lock | Select "Door Lock" | Light up Touch Screen by pressing # | Select Lock | Input Lock name | Operation Successfull

*After adding the lock successfully, the user has the highest authority of the lock, which is the administrator of the lock.



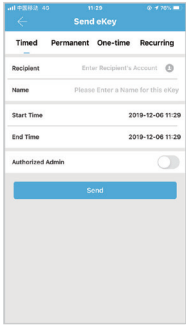


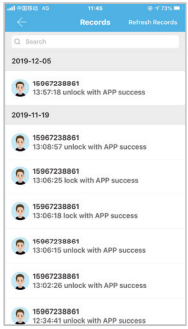


Registration and Login By App

In the main interface of the TTLock App, select Generate Passcodes to add users & pin codes for limited time or permanent access. Passcodes can be changed at anytime by selecting Passcodes on the main interface.

Fingerprints can be added & Deleted through the Fingerprint selection to add users & pin codes for limited time or permanent access on the TTLock main interface.

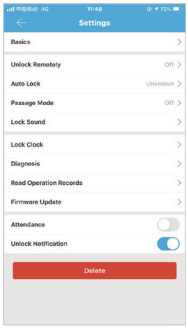


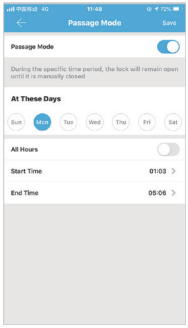


Send E-Key By App

The user can send a bluetooth key to others, and has the right to select a limited time, permanent or one-time Bluetooth key. The key is sent to the recipient's mobile phone or email and the recipient will get the key and authority of the lock in the TTLock App.

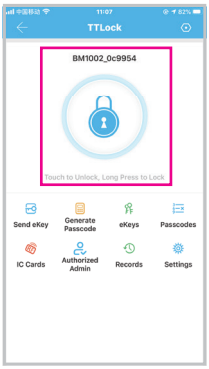
Administrators can manage all the keys they send out, including clearing keys, resetting keys, sending keys, adjusting the time limit of the keys, and viewing the access records.





Passage Mode

In the main interface of the app, select Settings then passage mode to set the date, start time & end time of the passage mode. After the passage mode is activated, everyone can directly unlock the door without any access permission during the time & date's selected. The passage mode can be turned off in Settings.



Unlock & Lock Using the App

On the main interface screen Bound Locks Can be easily Unlocked or Locked by pressing the Large Padlock icon.

If more than one lock is bound hit the back arrow in the Top Left corner to view & Select the required Lock.

LOCKTON
E-Series

Art. **ELEV64**

Optional gateway set up - For Remote WiFi Controlling

The *ELEV64* in it's primary condition is controlled by Bluetooth requiring the user to be within proximity of the bound locks to Change Passcodes, Add Fingerprints , Review audit trails & Create Temporary Passkeys etc.
To Manage these lock functions remotely anywhere, the Art. Id: G2-GATE can be purchased seperately.

For Home

For Rental Apartment

For Hotel

GATEWAY G2

Model :	G2
Dimensions :	70mm x 70mm x 26mm
Network :	WiFi 2.4G
IEEE standard :	802.11 b/g/n
Power interface :	Type-C USB
Power input :	5V/500mA

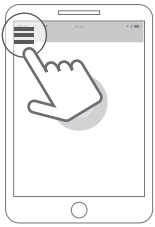
Light Status

When the Gateway is powered on:

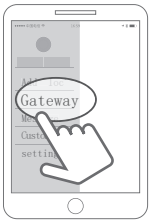
- Flashing Red/Blue lights: Stand-by mode - Ready to Pair
- Blue light: Normal mode
- Red light: Network failure

1 Open the APP

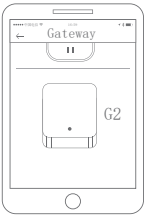
2 Touch the " ☰ " icon on the top left of the screen



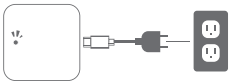
3 Select [Gateway]



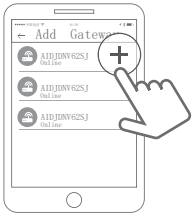
4 Select G2



5 Plug in the Gateway and power it on



6 While the light is flashing in red and blue, press"+" sign

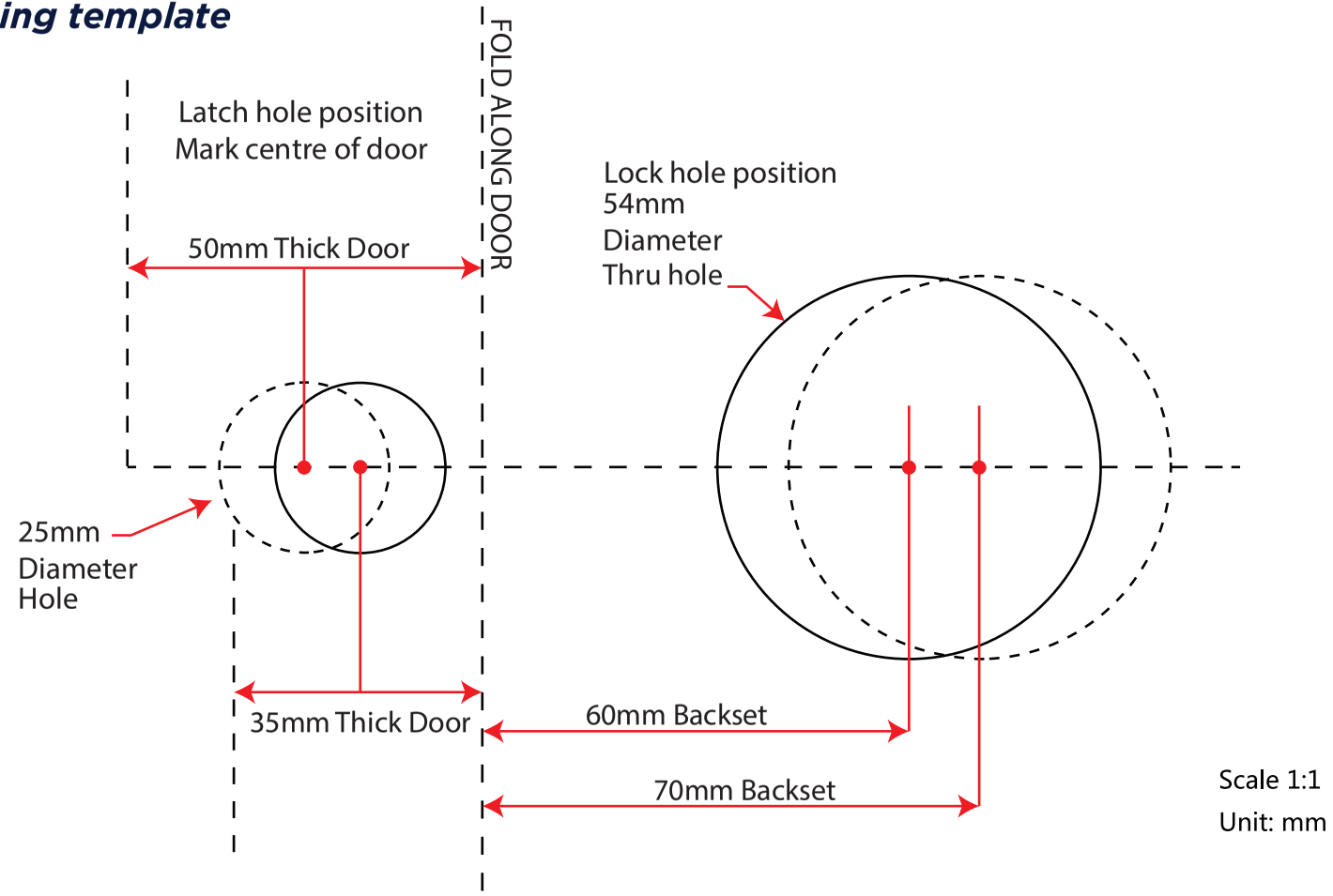


7 Add Gateway

8 Select the network and input your WiFi password

Cut Along Dotted Line

Fitting template



Scale 1:1

Unit: mm

BACK OF TEMPLATE

LOCKTON
E-Series