



Smart Security Screen Door Lock



Quick Start Guide

Parts

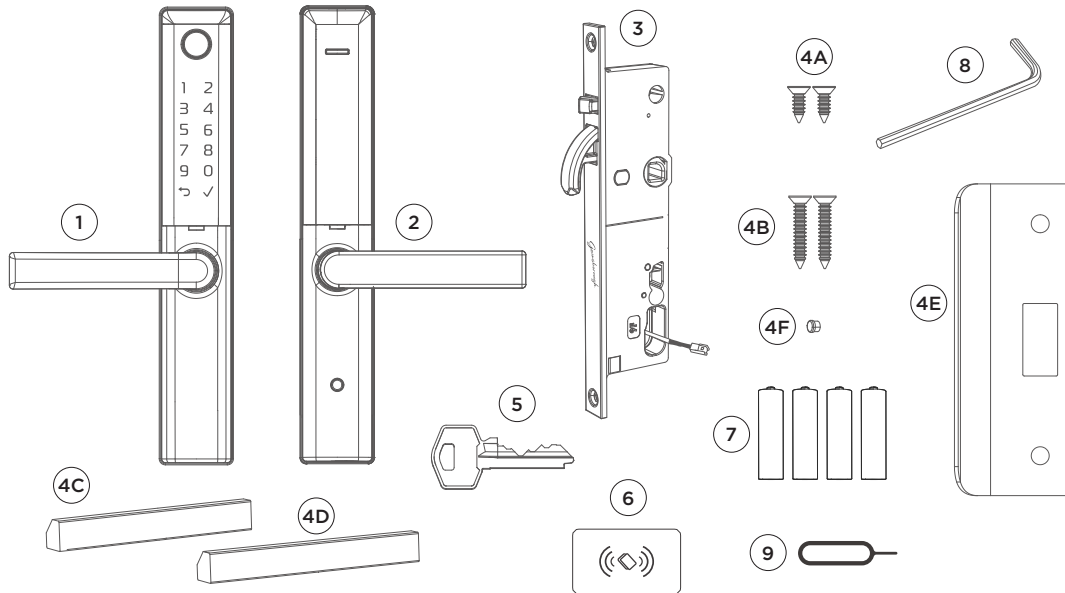
Tools required

- Drill
- Drill bit - Ø3mm
- Screwdrivers
(Phillips #2)

Door thickness

- 18mm - 25mm

Gainsborough
ENTER WITH STYLE



Components

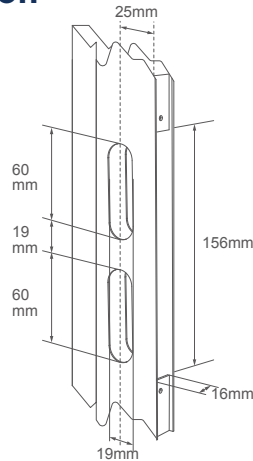
- | | | |
|--|---|---|
| <p>1 External escutcheon</p> <p>2 Internal escutcheon</p> <p>3 Mortice lockbody</p> | <p>4. Fixing pack</p> <p>A. Lockbody fixing screws</p> <p>B. Strike fixing screws</p> <p>C. Standard spindle</p> <p>D. Long spindle</p> <p>E. Strike plate</p> <p>F. Screw Cap</p> | <p>5. 2x Keys</p> <p>6. 3x Key fobs</p> <p>7. 4x AAA batteries</p> <p>8. Allen key</p> <p>9. Reset Pin</p> |
|--|---|---|

For more information visit gainsboroughhardware.com.au/mode

Installation

1. Door preparation

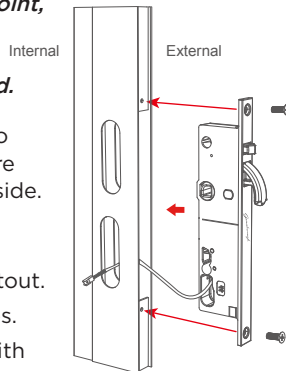
- A. Your door must have a thickness between 18mm and 25mm.



2. Lockbody installation

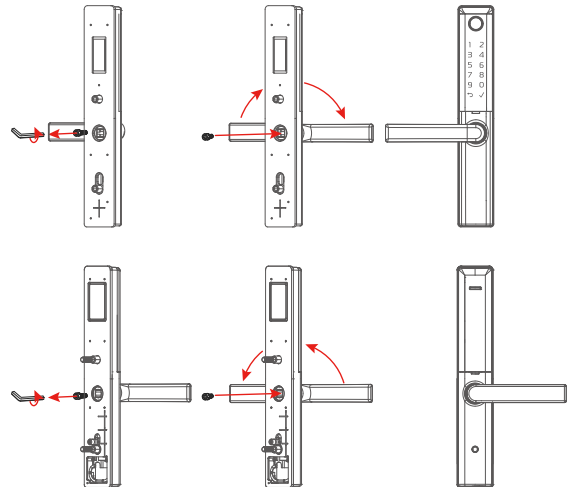
IMPORTANT: If using this lock with a TriSecure™ multipoint, follow the instructions supplied. Professional installation recommended.

- A. Insert the lockbody into the cutout, with the wire coming out of interior side.
- B. Mark lockbody hole positions centering the lockbody within the cutout.
- C. Drill dia 3mm pilot holes.
- D. Secure the lockbody with lockbody fixing screws provided.



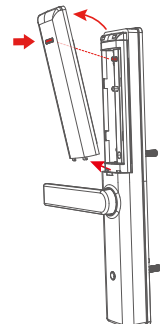
3. Handing

- A. If handing needed to be changed, remove the lever from external escutcheon assembly by taking off the lever screw, rotate the lever as required and secure the lever with the lever screw.
- B. Repeat the process on internal escutcheon assembly, if needed.



4. Remove battery cover

- A. Remove the battery cover by pulling it using the groove at the top.

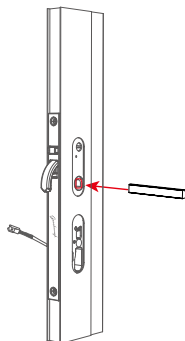


5. Spindle selection

A. Select the appropriate spindle:

1. Short spindle for 18-21mm door thickness.
2. Long spindle for 21-25mm door thickness.

B. Insert the selected spindle through the lockbody.

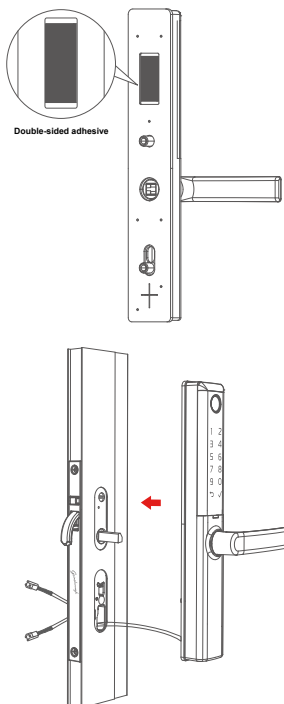


6. External escutcheon installation

A. Peel off the tape on the back of the escutcheon.

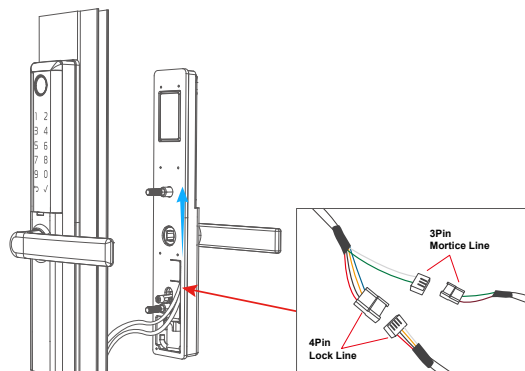
B. Position external escutcheon assembly on the door feeding the wire loom through the lockbody opening and aligning the screw posts with the holes on the lockbody.

C. Press the assembly against the door to hold it in place by the tape.



7. Internal escutcheon installation

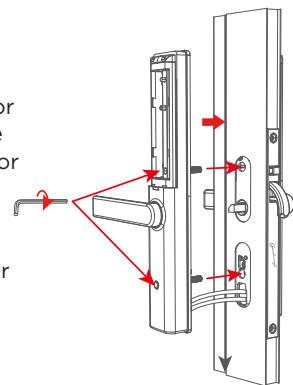
A. With the external escutcheon in place, connect the cables to the internal escutcheon as shown.



B. Feed excess loom cable upwards into the interior escutcheon behind the gasket.

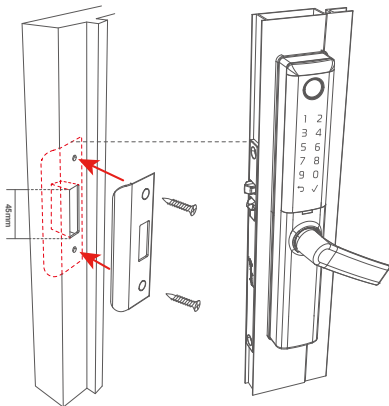
C. Place the interior escutcheon onto the door ensuring that the spindle is inserted into the interior lever and the screws on the interior escutcheon are aligned with the screw posts from exterior escutcheon.

D. Tighten the screws with the Allen key supplied ensuring that the cables are safely housed in the interior escutcheon.



8. Strike plate installation

- A. Rotate the handle lever to withdraw the hook bolt.
- B. Pencil mark the door jamb at the same height as the top edge of the lockcase (refer to indicator line as per below illustration).
- C. Align the top edge of the strike plate with the pencil mark on the door jamb.
- D. Pencil mark through the screw holes and strike cutout.
- E. Pilot drill the screw holes if necessary.
- F. Chisel out the door jamb 15mm deep from the top of the strike cutout to 45mm below this point.
- G. Secure the strike plate to the door jamb with the strike fixing screws provided.
- H. Test the fit between the hook bolt and the strike plate to ensure there is adequate clearance around all sides.
- I. Open and close the door to check the bolt is operating correctly, adjust if necessary.

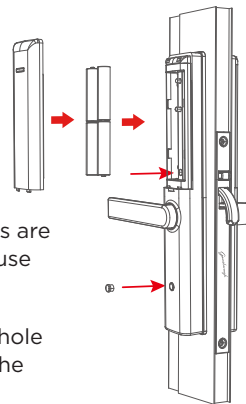


9. Install batteries

- A. Install 4x AAA batteries ensuring the batteries are inserted the right way.
- B. Secure the battery cover.

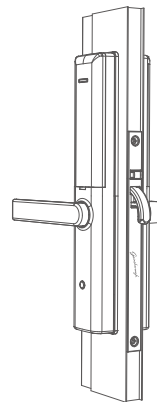
 NOTE: Alkaline batteries are recommended, do not use carbon batteries.

- C. Cover the bottom screw hole on the escutcheon with the screw cap provided.



10. Test lock operation

- A. With the door in the open position press the auxiliary bolt so the hook bolt is extended.
- B. With hook bolt extended, press the internal push button to lock.
- C. Ensure both internal and external levers are locked.
- D. Touch keypad to active keypad and test operation using code 123456✓ (ignore voice prompt during test).



Pair and programme lock

Get mobile access with Gainsborough Forte

For an enhanced experience and additional functionality, we recommend you download the Gainsborough Forte mobile app from the Apple App Store or the Google Play Store.



Apple App Store



Google Play Store

1. Create a user account using your email address (or login if you have an existing account).
2. Ensure Bluetooth is enabled on your phone, tap the keypad of your Gainsborough Mode security door lock to activate it.
3. To pair the lock with the app, click on + icon and follow the instructions or click on '+ Add Lock' in the main menu and follow the instructions. Gainsborough Mode smart security door lock default name starts with "GModSec_" for easy recognition for pairing.



Gainsborough Forte app user functions

Within the Gainsborough Forte app, users have access to more features than those available on the lock itself. This guide provides information on many of the features available.

Status of lock

Current status of the lock is displayed on the lock screen below the deadlocking toggle button. Use the 'Lock' and 'Unlock' buttons to easily lock or unlock the Gainsborough Mode smart security door lock. Turn on the 'Deadlocking' toggle button and click 'Lock' icon to deadlock. Turn off the 'Deadlocking' toggle button and click 'Lock' to disable deadlocking. Clicking 'Unlock' will unlock the lock from both locked and deadlocked states.



PIN codes

The Gainsborough Mode allows you to store up to 150 PIN codes - either custom, permanent, recurring or scheduled.

Default master PIN code is 123456✓

Master PIN codes must contain 6-11 digits

Custom created codes can contain 4-9 digits

To add a new PIN code, use the Grant Access icon, add PIN code. For a customised PIN code, use the custom feature, add your guest's name, and set your PIN code.

To manage your PIN codes, select Manage Access and update or delete user access as required.

To lock press ✓, to deadlock enter valid PIN code followed by ✓.

Virtual keys

Virtual keys allow you to share admin or guest access with other Forte users. This is a great solution for home share properties. Silent Grant Access, click on Invite Forte User and enter the details for your guest. You can share this virtual key by various options including email or text message. Please note if you share the virtual key as authorized admin, the recipient will have complete access to the lock including granting access to others.

Key tags

The Gainsborough Mode allows you to store up to 150 key tag credentials. Three key tags are provided with your Gainsborough Mode smart security door lock, additional key tags can be purchased through your local door hardware retailer.

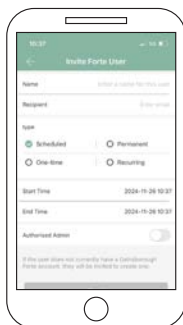
To set up your key tags, select Grant Access, Add Credential, ensure you name your key tag and complete set up of your credential.

To manage your credentials, select Manage Access and update or delete user access as required.

To lock tap key tag on the card reader icon on external escutcheon, to deadlock present key tag and hold for 3 seconds.

Auto locking

The Gainsborough Mode smart security door lock default is set to passage mode. This can be changed in the Settings > Auto Lock function by enabling and setting a desired time delay.

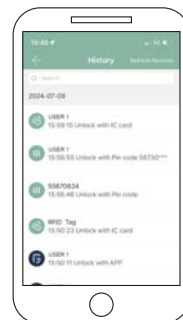


Clock

After installation of your lock and registering for the Gainsborough Forte app, the clock is automatically set to your local time. The lock has a feature within the Settings function to change to daylight savings, if you use the scheduled PIN code feature, ensure you change to current daylight savings time to ensure the correct time is used by the lock.

Lock notifications history

To view the audit trail of when the lock was used and by which user, select History. This provides information on your users, timing, or any attempts of adding incorrect PIN codes.



Lock sound

To enable or disable the lock sound select Settings > Lock Sound. By disabling the lock sound, voice prompts will be disabled.

Fingerprint access

The Gainsborough Mode smart security door lock allows you to store up to 150 fingerprints.

To set up your fingerprint access, select Grant Access, Add Fingerprint, ensure you name your fingerprint and complete set up.

Your Gainsborough Mode smart security door lock will then prompt you with directions on how to add your fingerprint.

To manage your fingerprint access, select Manage Access and update or delete user access as required.

Manual programming

Note for installer

Administrator code set up

Once the lock is installed on the door, the lock requires the default admin code to be changed. Refer to manual lock operation on page 8 to change the default admin code and set new PIN code/s.

Once PIN code/s are set, the lock voice command will no longer prompt for the lock to be paired to a mobile device.

Note

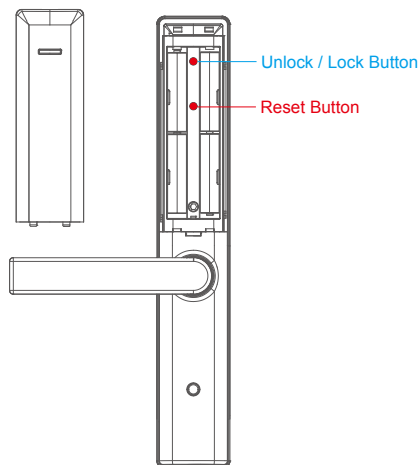
If the lock is connected to the homeowners Gainsborough Forte mobile app, then this step is not required.

IMPORTANT: Note for homeowner

Manual factory reset

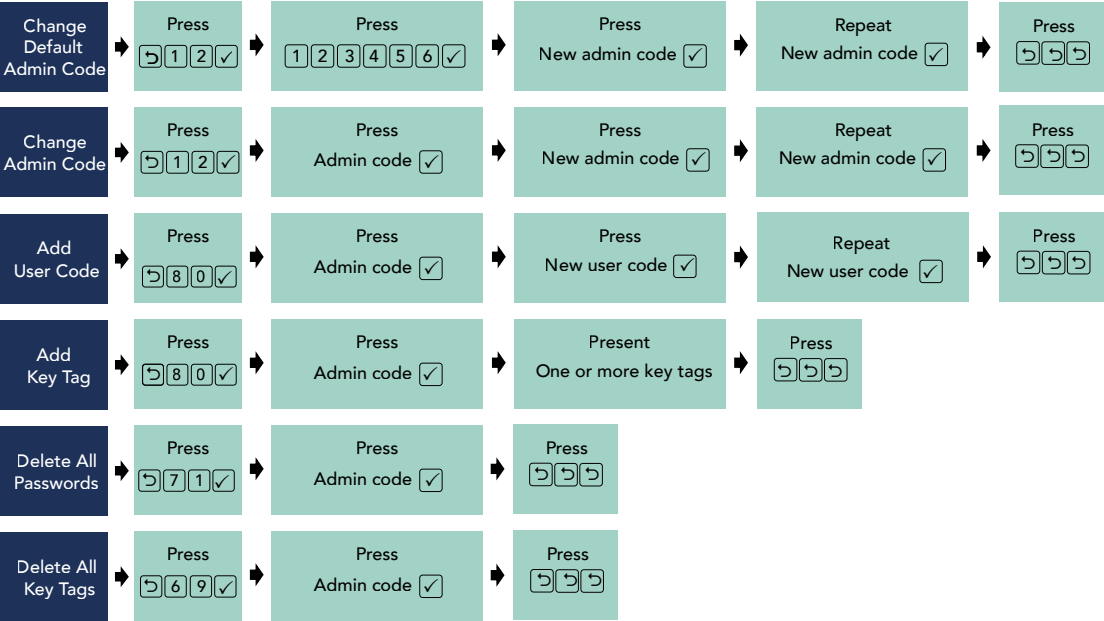
If your lock was installed by someone other than yourself, we highly recommend you complete a factory reset on the lock to ensure all previously set PIN codes, credentials and fingerprints are successfully deleted.

1. Remove the battery cover and using a pointed object, press the reset button for 4 seconds (refer below for the location of the reset button).
2. The lock will prompt to enter a setup code. At this point enter 000✓ on the keypad.
3. The lock will prompt that the reset procedure is complete.
4. The lock is now available to be paired with a mobile device using the Gainsborough Forte app.



Manual lock operation

Follow this simple chart if you are manually programming your lock.
Further lock functions are available using the Gainsborough Forte app, refer to pages 5-7 for more information.



Hardware specifications

Item	Specifications	Notes
External and internal assemblies	244mm (L) x 120mm (W) x 77mm (D)	Operation temperature: -20°C to 50°C
Battery	AAA alkaline battery x 4	Lasts 6-12 months depending on usage 6 months with Gainsborough Wi-Fi Bridge (GFORWBWH)

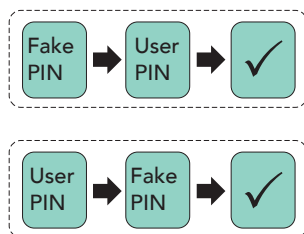
Gainsborough Mode Smart Security Screen Door Lock features

Tips

- To activate and illuminate the keypad, press the ✓ key.
- Always press the ✓ key after entering your PIN code.

Random PIN code

This security feature allows a user to randomly enter digits before and/or after the PIN code to prevent the user PIN code from being exposed.



Tamper alert

The Gainsborough Mode Smart Security Screen Door Lock allows for four attempts to correctly input your code, on the fifth incorrect entry the lock alarm will sound. The alarm sounds for 30 seconds, during this time you cannot continue to enter PIN codes. You can however unlock the lock through the Gainsborough Forte app which will also turn the lock alarm sound off.

Low battery notification

The keypad flashes to notify you when the battery is low, with a voice prompt saying, 'Battery low please replace'. Also, while in the Gainsborough Forte app, the app will display a low battery notification.

Note

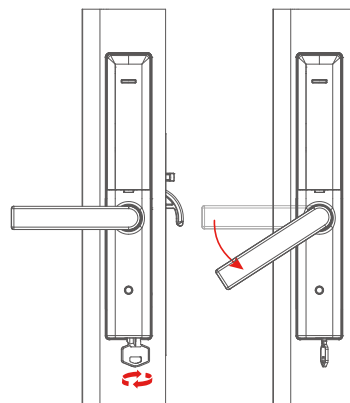
The lock is set to 'Unlocked' mode when the batteries are critically low for safety reasons. Lock will function normally once the batteries are replaced.

Emergency power

If your Gainsborough Mode Smart Security Screen Door Lock is locked and you require emergency battery power, located on the bottom of the external lock body is a USB-C port. Using a USB-C cable and charged power bank, you can power the lock to regain access as required.

Mechanical key override

You may use mechanical key from outside as well as inside to unlock the lock. Note that using the mechanical key only temporarily engages the lever so the hook bolt can be retracted to open the door and as the key is rotated back, the lock will come back to its original state.



Warranty conditions

The Gainsborough Mode provides a 2 year mechanical and electronic warranty.

Our goods come with guarantees that cannot be excluded under the local consumer law. You are entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

The warranty does not cover any defect or damage which may be caused or partly caused if the goods are not properly maintained, installed or are not suitable to the specified application.

Factory default settings

Settings	Factory default
Master PIN code	123456✓
Beeper	Enabled
Wrong code entry limit	5 times
Bluetooth mode	Enabled

Refer to page 7 for instructions on how to complete a factory reset if required.

Gainsborough Wi-Fi Bridge (GFORWBWH)

Empower your Gainsborough Mode Smart Security Screen Door Lock with Wi-Fi capability. The Gainsborough Wi-Fi Bridge (GFORWBWH) pairs to your Gainsborough Mode Smart Security Screen Door Lock, to provide you with a real-time connection through your smartphone.

Ask your retailer about the Gainsborough Wi-Fi Bridge (GFORWBWH), sold separately.



Care and maintenance

Door furniture

At six (6) monthly intervals, the fixing screws securing the furniture to the door, both surface fix and through fix, should be checked and tightened as required. Loose fitting furniture which fails will not be covered under warranty.

All door furniture should only be wiped clean with a soft damp cloth. A non-abrasive mild household detergent may be used to remove ingrained grime.

Deadbolt

Care should be taken to ensure the internal components are kept free of dirt and filings during installation as this is the most common cause of malfunction and will not be covered under warranty.



For more information visit
[**gainsboroughhardware.com.au/mode**](https://gainsboroughhardware.com.au/mode)

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