# Libi<sup>™</sup> Digital Lever Keyed - Instructions



Use OR code for additional

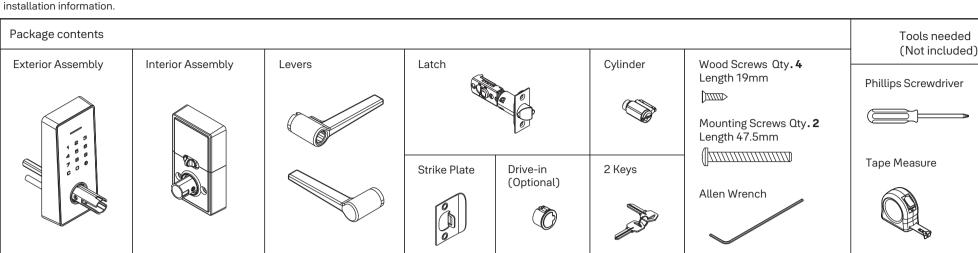
# **⚠** WARNING

Do not use an electric screwdriver during installation.

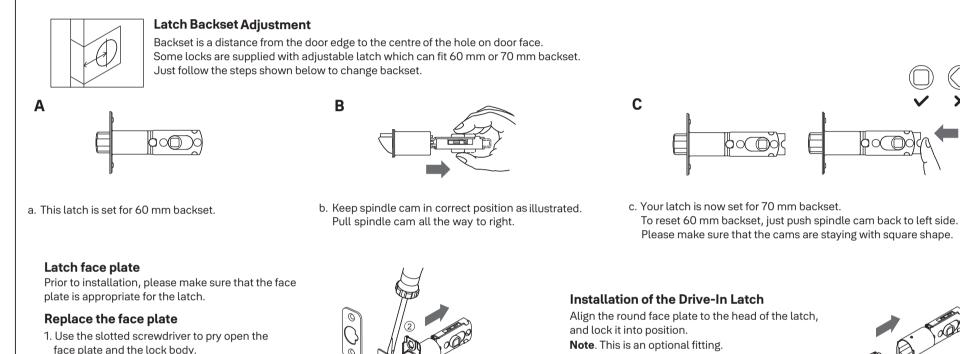
## **▲ WARNING**

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.

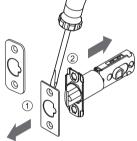
In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

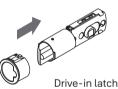


## 1. Latch adjustment



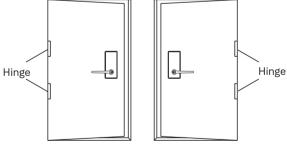
- face plate and the lock body.
- 2. Install the appropriate face plate onto the latch body.





#### 2. Identify door handing

Face the door from the outside. The door is left-handed if the hinges are on the left side of the door, where as the door is right-handed if the hinges are on the right side of the door.



#### Left-handed

#### 3. Prepare door and check dimensions

Use template enclosed to mark holes on door face. Drill Ø54 mm holes from both sides of door. Drill Ø25.4 mm holes in door edge for latches. 60 mm NOTE: or For timber doors, we drill a 70 mm perfect circle hole Ø54 mm 35 mm-45 mm as shown. For metal doors, 2 - Ø4 mm holes need to be drilled Ø54 mm as shown on template. Ø25.4 mm

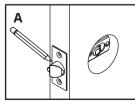


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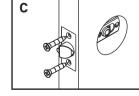
P/No.

### **Right-handed**

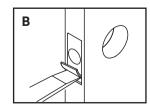
## 4. Install latch



Insert latch in hole and keep it parallel to door face. Mark outline of face plate and remove latch.



Insert latch and tighten length 19 mm screws.



Chisel 4 mm deep along outline to allow the faceplate to be aligned with the door edge.



#### Install Drive-in Latch (optional fitting)

It is not necessary to chisel the door edge for the faceplate installation if you use the drive-in latch. You may install it into the edge bore directly, but be sure the bevel should face the outside assembly.

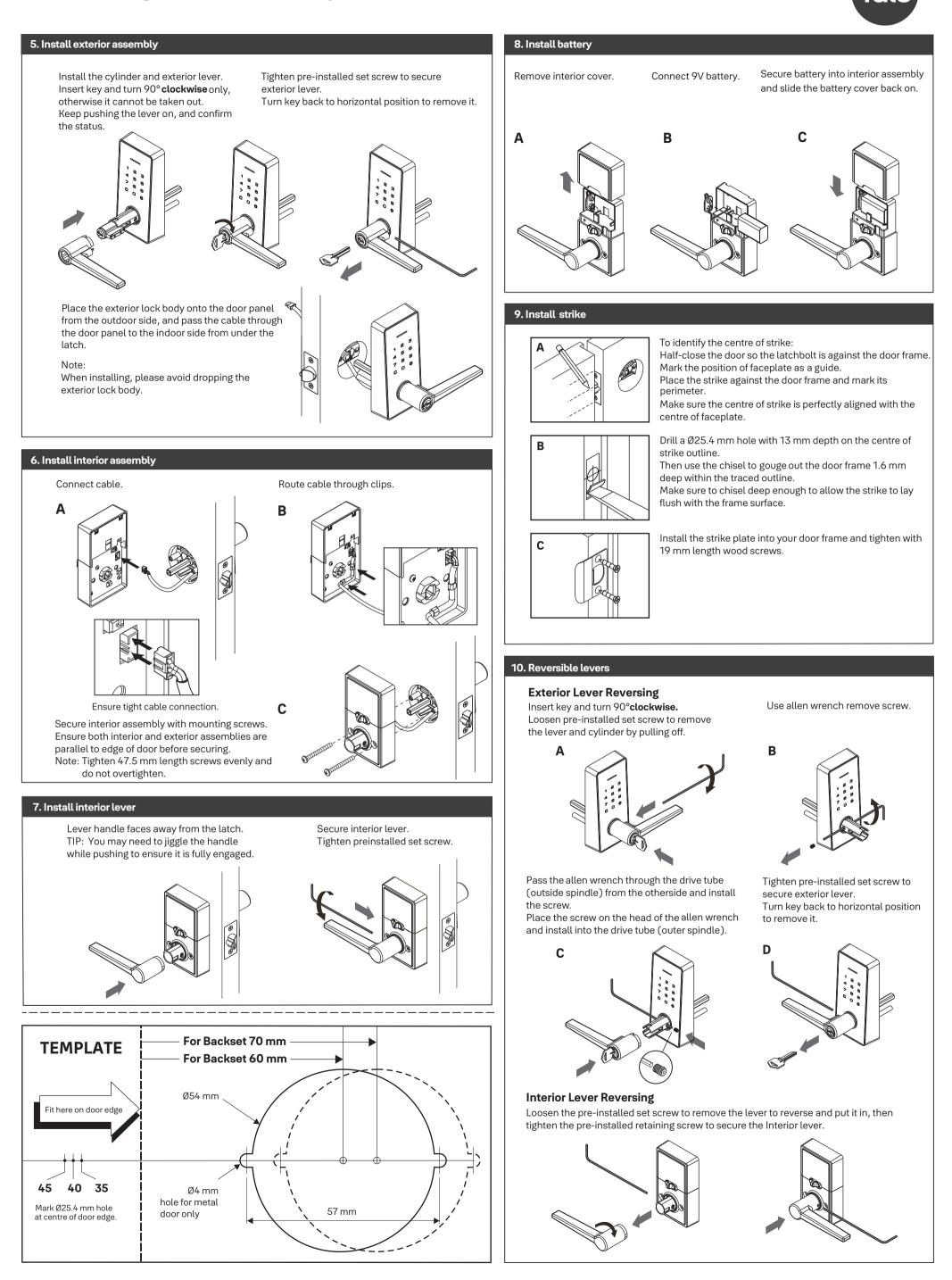
Note. This is an optional fitting.



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## Approved 2024-06-27

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