

Installation Guide User Manual

TW-8672

Standalone or APP Electronic Lock Code, Card or Fingerprint



ATTENTION:

Leia o manual com atenção antes da instalação e guarde-o para uso futuro.

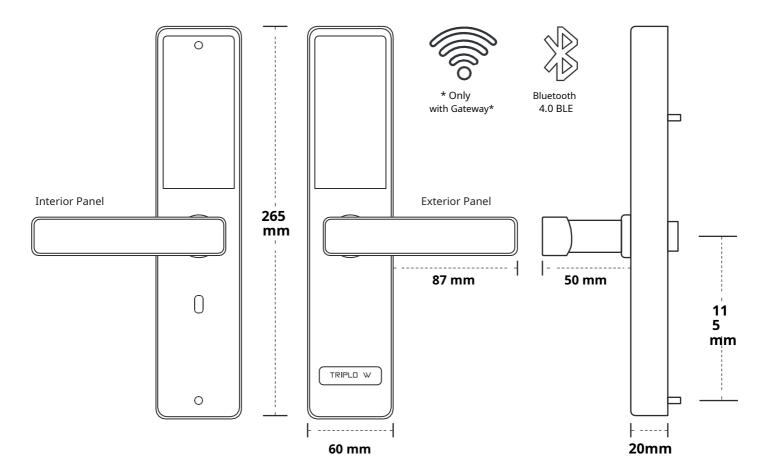
Guarde as chaves mecânicas num local seguro para, em caso de avaria ou emergência, poder abrir a porta mecanicamente.

Tenha atenção ao nível de bateria para poder efectuar a substituição das pilhas atempadamente.



www.triplow.pt

Dimensions



Technical Specifications

MODEL

PANELS (INTERIOR AND EXTERIOR) (mm)

TYPES OF OPENING

AVAILABLE COLORS

TYPES OF DOOR

DOOR THICKNESS (mm)

OPENING RECORDS

WORKING TEMPERATURE (°C)

BATTERIES/VOLTAGE

SOS ENERGY INPUT

LOW VOLTAGE ALARM (V)

TW8672

265 x 60 x 20 mm

Biometrics, Bluetooth, APP, Code, Card

Proximity

Mechanical Key

Black

Wood / Metal / Sliding Doors

35 - 55 mm

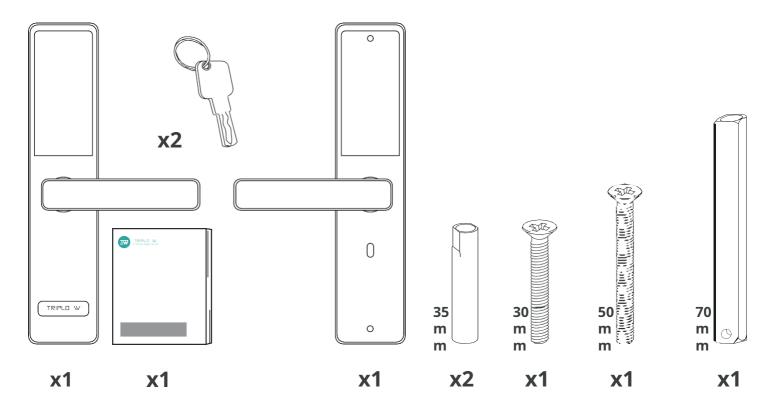
Up to 1000 records

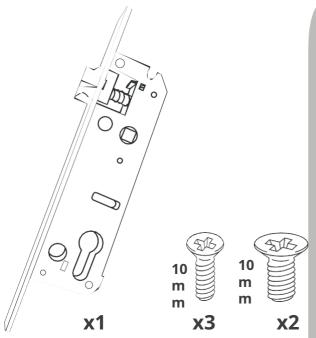
- 25° | +65°

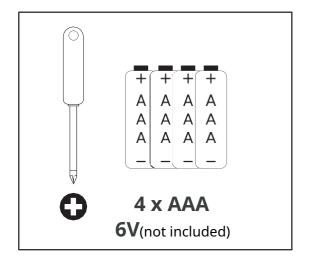
4 x AAA 1.5V Batteries (not included)

Micro USB DC 5 ~ 7V

Less than 4.8V







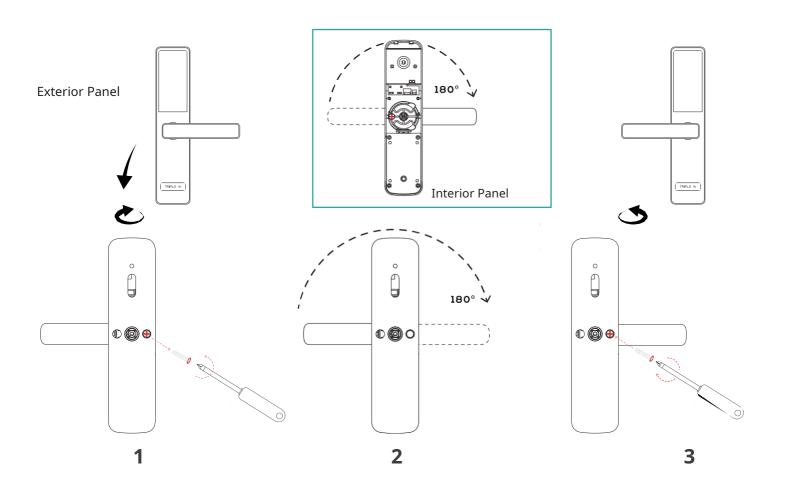
Notice:

BEFORE fully assembling the lock, it must be manually RESET. The RESET button is located inside the front panel. To access it, you'll need to remove the back of the front panel, insert batteries into the rear panel, and connect both panels using the power cable. To RESET, simply press and hold the RESET button for 5 seconds, until the lock beeps. Then, enter "000#" on the exterior panel keypad. The reset process is complete, and the lock is ready to be paired.



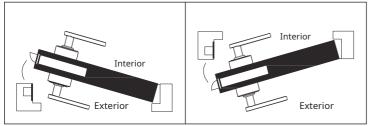
BEFORE INSTALLING

Turn Handle

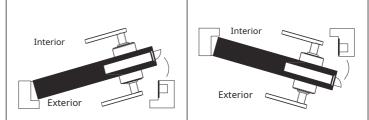


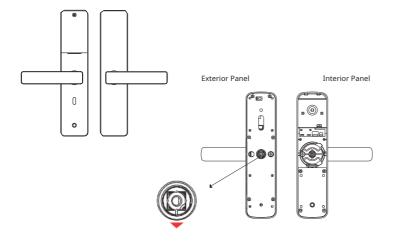
Door Opening - Direction

Door with Right Opening



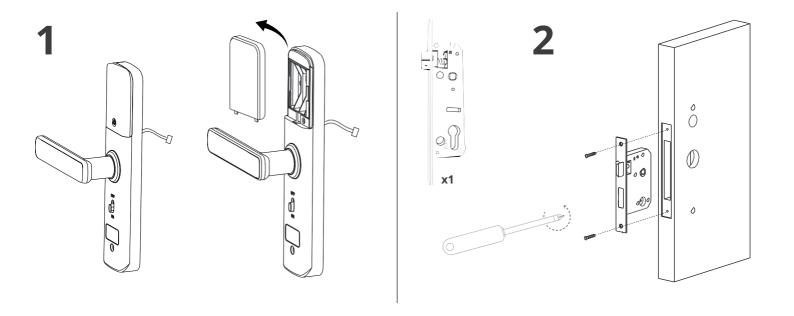
Door Opening to the Left

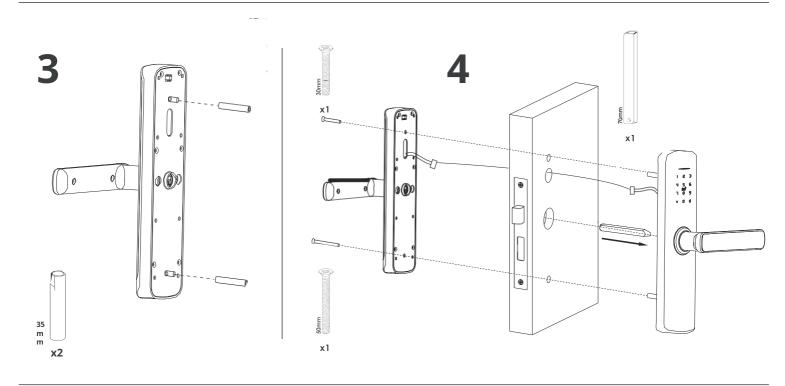


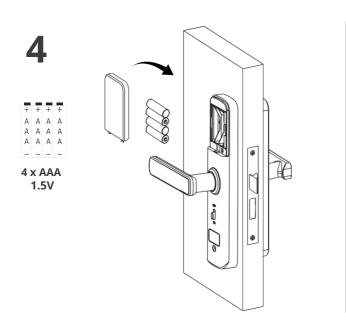


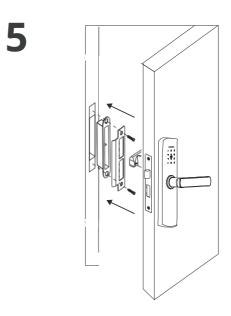
Court arrow position:

On latch and tongue boxes, the arrow position is facing down, as seen in the image on the left.









TT Lock Application Programming

Lock installation is complete!

To pair and configure your lock, please use the QR code or hyperlink to access the TTLock manual.







