

TW-899

Lock **Electronics with Fingerprint,**
code, card and APP for glass doors



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.

Technical Specifications

MODEL	TW-899
TYPES OF OPENING	APP, Code, Proximity Card Fingerprint, Mechanical Key (SOS)
Door thickness	Glass doors: 8-12mm/glass door with rim: 30-120mm
BATTERIES/VOLTAGE	4 x AAA 1.5V Batteries(not included)
Measures	303 X 43 X 25mm
Programming capability	Fingerprints: 100 / Cards: 200 / code: 150 users

Measures



Factory reset

Press the RESET button for 5 seconds, enter the code 0000# after the lock issues “Please input initialization password”.

Change direction



Door Right
P redefinition of
the factory

Door Left

Change to right door: Type

on the keyboard:

123456#56#1#, the keyboard will be on top and the fingerprint sensor on the bottom (factory default position)

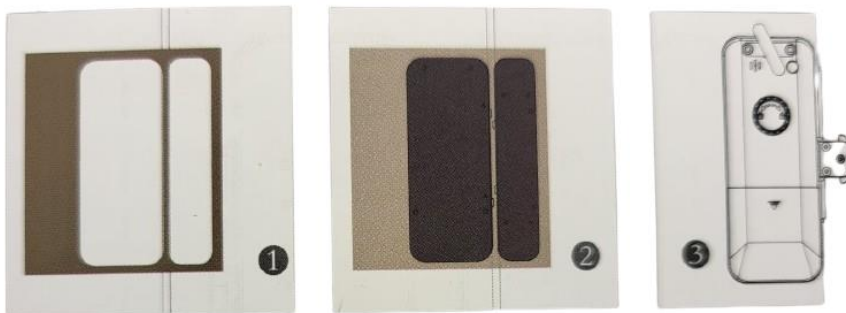
Change to left door: Type

on the keyboard:

123456#56#2#, the fingerprint sensor will be on top and the keyboard on the bottom

Installation on frameless glass doors

Thickness: 8-12mm

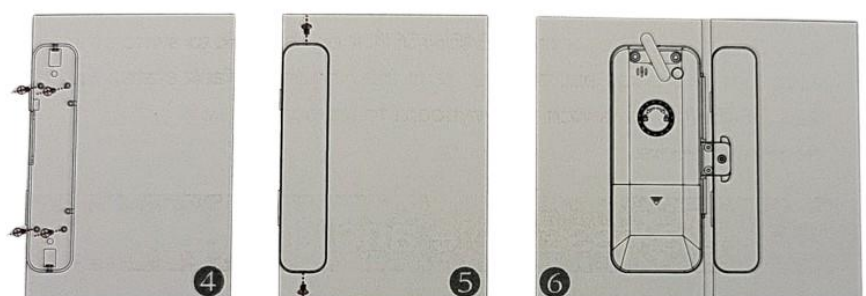


1. Clean the glass and glue a paper jam positioned horizontally inside the door.

2. Remove the adhesive paper from the mounting plate and stick it according to the position of the paper jam. The buckle feet should be bent over the side of the glass door.

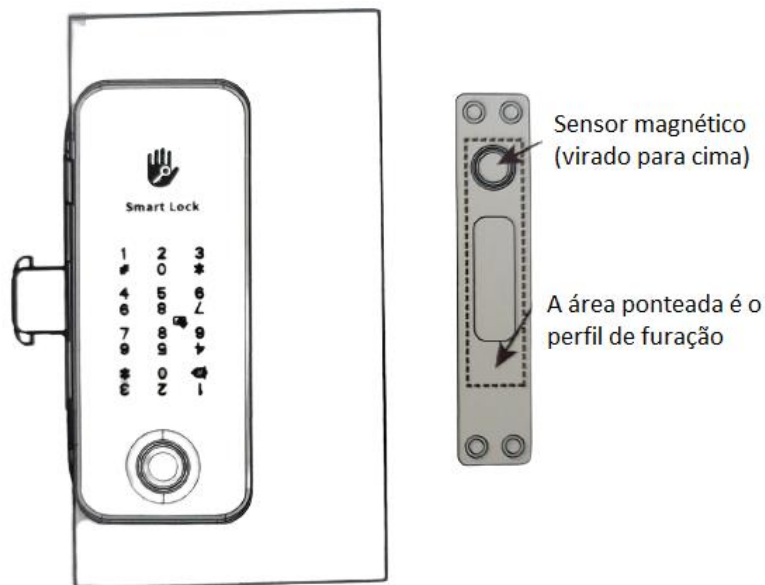
3. Push the main lock from the side of the glass, remove the battery cover, turn the top cover strip and tighten 4 fixing screws. 4. Remove the rear housing (top and bottom screws) of the auxiliary lock, push it from the side of the glass and screw in the fixing screws.

5. Use the manual button to lock, confirm that the two parts of the lock are aligned, then reinstall the rear housing and firmly tighten the two screws (top and bottom).



6. Install the battery and close the cover to complete the installation.

Installation on single-leaf doors



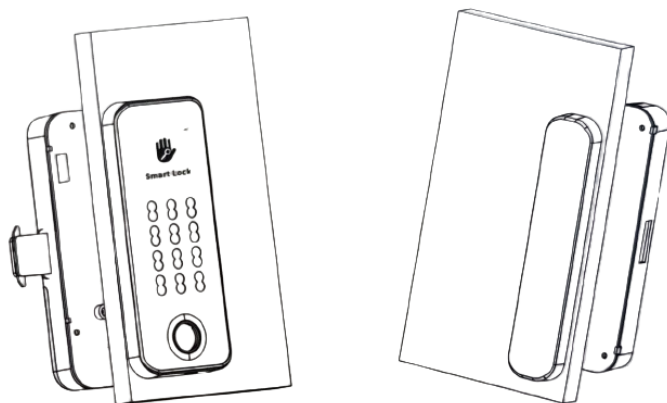
1. Install the lock, close the door and mark the position of the mirror 2.

Drill the hole for the mirror and insert side strips

Note that the orientation of the magnet must be consistent with the lock, the illustrative images show a top mount

Installation on doors with frames

1. Install the exterior lock plate and drill the holes.
2. After passing the lock wires through the inside of the frame, fasten the lock plate to the structure with screws.
3. Connect the cables to the inside of the lock and the outside of the lock to the board.
4. Install the inner part of the lock and screw it to the frame.



Important Note:

For automatic locks with magnetic sensors, it is not recommended to activate automatic closing in the TTLock app. The built-in magnetic sensor will give the closing command. With automatic closing enabled, the lock will close within the time determined by the administrator, but if the door is not yet in the closed position, the lock will not allow the latch position to be changed and will remain in a locked position.⁴ open

TT Lock Application Programming

Lock installation is complete!

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



[www.w.triplow.pt / TTLO CK](http://www.triplow.pt / TTLO CK)



Google Play



App Store