





# **Assembly instructions**

#### Notes:

Before installing the lock, verify that it works properly. Enter the code following the instructions below. Press the chosen code, and the handle should turn in either direction only once. From the inside, it should be able to turn freely, closing and opening the security latch. From the outside, the code must be used to open the lock. The lock comes with a latch that projects 20 mm to one side. To reverse the direction the latch closes, loosen the four screws on the interior plate, reverse the direction of the latch, and tighten the fixing plate again.

### 1. Change opening code

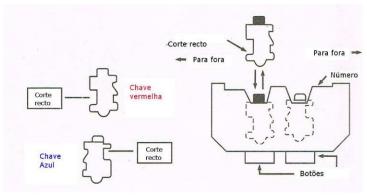
Remove the 4 cover fixing screws (painted red).

Be careful during this operation and keep the lock on a flat surface as there are many small accessories in this area.

You will now see 5 red keys and 8 blue keys in addition to a colorless key (Button C).

To change your code, press and hold button C on the other side of the lock. You can now remove one or more red and blue keys using the tweezers provided.

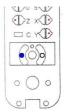
Never remove the key associated with button C. It only serves to unlock the remaining keys, allowing them to be handled. Note the different shape of the keys before reinstalling them in their new location. Besides the different shape, they must be placed in the slot in a specific position, as shown in the figure. After inserting the keys, note their new position in a safe place and reattach the cover with the four screws. In addition to the lock keys, more are provided in the accessory bag, allowing you to increase the number of combination keys to six or seven or reduce it to four.

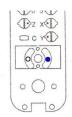


#### 2.Door hand definition

On the back of the lock, there's a round cover with two screws. Remove them. You'll find the rotating mechanism with a pin (blue dot in the figure) that determines which way the handle should turn.







#### 3. Lock installation

Insert the shaft (rectangular bar provided) into the latch hole.

The shaft should be cut to fit the door thickness, which can be between 35mm and 65mm thick. Cut the provided screws to fit the door thickness. Note that the bottom screw is longer than the top one.

Hold the lock and interior escutcheon with the seals in place and fit the two bodies onto the already installed shaft and secure the assembly with the screws. Before final tightening, ensure that the lock is in a vertical position and that the mechanism operates freely.

Do not close the door until you have verified that the code works correctly and that you can open it after closing. Do not overtighten the screws, as this could cause the sliding elements to jam. Place the mirror on the door frame so that it is aligned with the latch.

## 4. Fixing the safety mirror

Place the chosen mirror against the door frame, aligned with the lock tongue, and mark the holes.

Drill or cut a recess for the mirror and tighten with one screw.

Check that the mirror is in the correct position and tighten the second screw.

