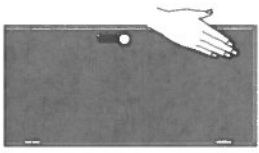


6

Hold the door shut to avoid opening. The lock will carry out the configuration process. It will take 15-20 seconds to complete.



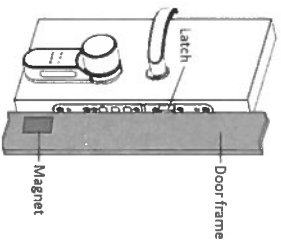
Configuration OK

[Manual] Indication illuminated
[Cfg] Indication blinks
Note: If the configuration failed refer to troubleshooting #1.



7

Open the door using the handle. Bring the latch close as possible to the door frame.
Note: Do not shut the door.



Configuration failed

[Error] Indication illuminated
2 long beeps emitted
Refer to troubleshooting #2.



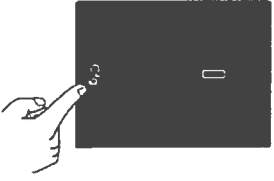
Troubleshooting #2

Magnet configuration failed

1. You can still operate ENTR™ in Manual mode (w/o Automatic locking).
2. Remove any other magnets from the door.
3. Place the magnet according to the instructions.
4. Consult your installer or call Technical Support.

8

Press [Cfg]. The lock will carry out the configuration process.



Configuration OK

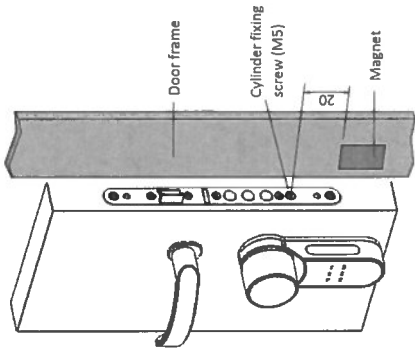
[OK] Indication blinks once
2 short beeps emitted
Illuminated buttons turn off



Troubleshooting #1

Lock configuration failed

1. Remove the mechanical key from the cylinder.
2. Check if the door wasn't closed properly or lock operation was interfered.



Note: The top point of the magnet should be at height of 20 mm (approx) below the cylinder fixing screw M5 (see illustration).

3.2 Door configuration

The Door Configuration process will determine the lock and door characteristics. This process is done once after completing the installation process of the lock. It will take 15-20 seconds to complete.

- 1** Important: Verify that the door is shut and no key is inserted into the cylinder during configuration steps
- 2** Touch screen with palm or fingers for 3 seconds to activate
- 3** Press [Cfg]
- 4** Numeric buttons illuminated Type [PIN code] [M] Numeric buttons blinking
- 5** Press [1] or [3] to configure cylinder side (see illustration) Press [1] for left hand door Press [3] for right hand door

ENTR™ on left side of the door

Press [1]

ENTR™ on right side of the door

Press [3]