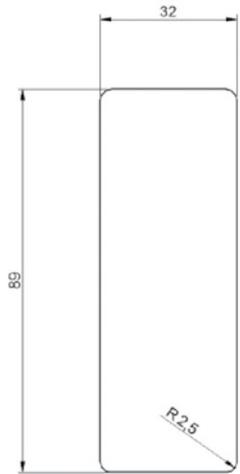


INSTALLATION

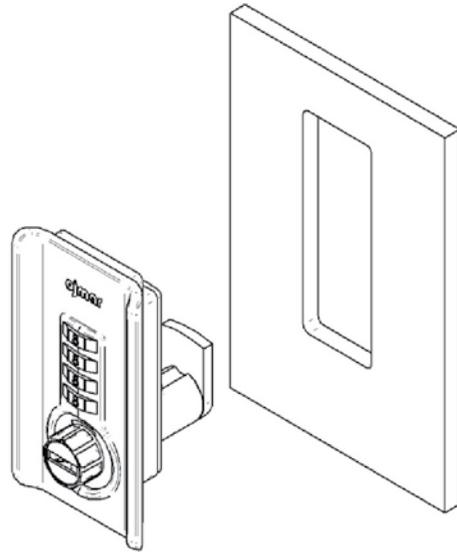
1.

The door must be smooth and clean before machining the door.



2.

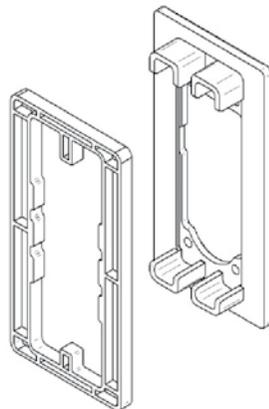
Insert the lock on the external side of the door.



3.

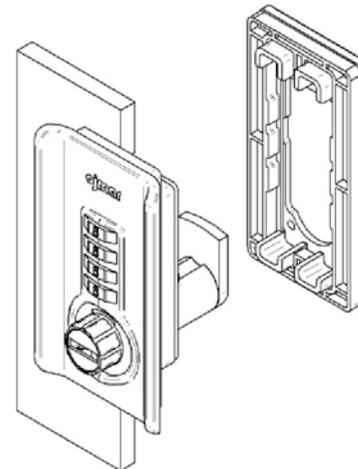
Place, if necessary, the spacers in the back plate. (The spacers are not included with the lock). See table of the spacers and screws required depending on the thickness of the door:

Thickness of the door	Spacer	L Screw
1mm	5mm, 10mm	25mm
2 from 4mm	10mm	20mm
5 from 6mm	10mm	25mm
7 from 9mm	5mm	20mm
10 from 11mm	5mm	25mm
12 from 14mm	0	20mm
15 from 20mm	0	25mm



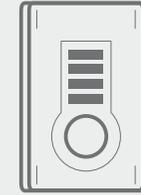
4.

Insert the back plate in the lock.



LOCKR COMBI

LOCK 8001
INSTALLATION AND ASSEMBLY



ojmar[®]

INTELLIGENT LOCKING SYSTEMS

Polígono Industrial de Lerun, s/n
20870 Elgoibar · Spain
T. +34 943 748484
www.ojmar.com

V.1

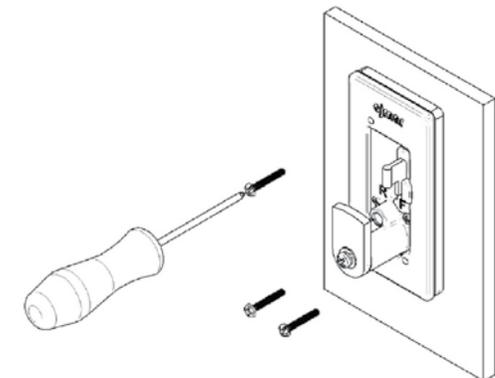


ojmar[®]

INTELLIGENT LOCKING SYSTEMS

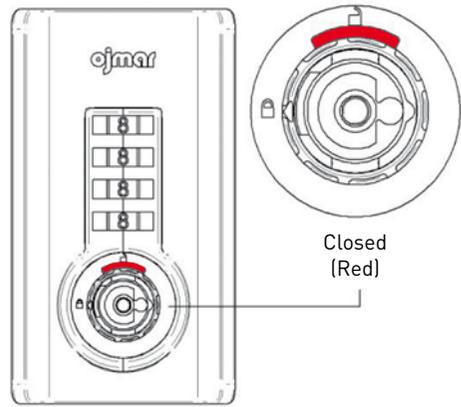
5.

Tight the lock to the plate with 3 screws M3 with a maximum torque of 150Ncm.



INSERTING A CYLINDER

1. If the tab is turned to closed, turn the tab 90° to open. The mode indicator is red. If it is green, turn the knob 90° until it changes to red. (Fig. A).

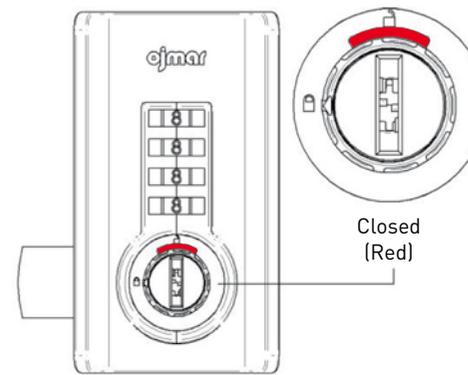


2. After inserting the master key in the cylinder, insert the cylinder in the lock until a click is heard. (Fig. B).



REMOVING A CYLINDER

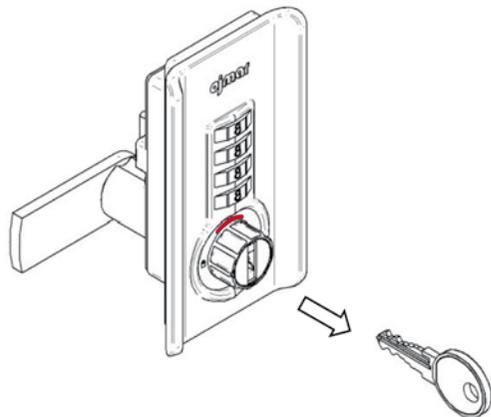
1. If the lock is open, turn the knob 90° to closed. The mode indicator is red. (Fig. E).



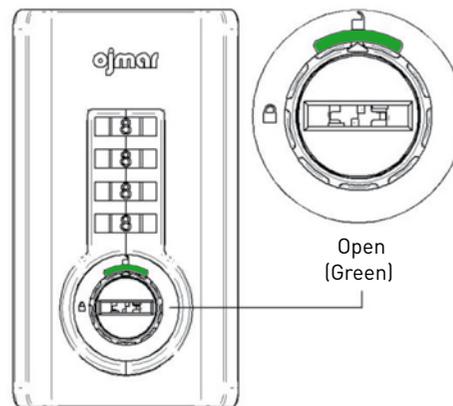
2. Insert the removal key in the cylinder and turn 90°. The mode indicator remains red. (Fig. F).



3. Turn the key 90° until the lock is closed and remove the key. (Fig. C).



4. Turn the knob 90° to open. The colour in the window changes to green. (Fig. D).



3. Remove the cylinder with the removal key. (Fig. G).



4. The mode indicator is red. The lock is ready for another cylinder to be inserted. (Fig. H).

