



Prastel MPSTP2E

ENTERING NEW TRANSMITTERS INTO THE MEMORY OF THE RECEIVER:

1. Press the programming pushbutton in the receiver. The red LED lights up.
2. Press any of the transmitter's keys: the code is now entered in the memory. While loading is in progress, the LED flashes then stops flashing and becomes fixed. A new code can now be entered
3. At the end, press again the pushbutton in the receiver to exit from programming mode. The LED will go off. In any case, the system will automatically exit from programming mode after 10 seconds having elapsed since last loading

REMOTELY ENTERING NEW TRANSMITTERS INTO THE MEMORY OF THE RECEIVER:

1. Approach an already programmed transmitter to the receiver (at a distance of 1-2 m).
2. Press buttons 1 and 2 of the transmitter at the same time and release them (fig. 1): the LED turns on and after 2 seconds turns off.
3. When the LED turns on, press again buttons 1 and 2 of the transmitter at the same time, and hold them until the LED starts flashing
4. At the end of flashing, the TX sends a transmission which activates the learning function of the receiver
5. The receiver waits 10 seconds for transmissions from new transmitters. Press one of the buttons of the transmitter to be learned. The receiver stores the new transmitter into its memory.
6. During the learning procedure, the 10 seconds learning timeout is restored at any new transmitter learned.



Fig. 1



Fig. 2

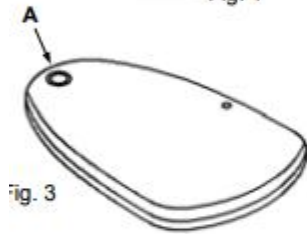


Fig. 3



Fig. 4

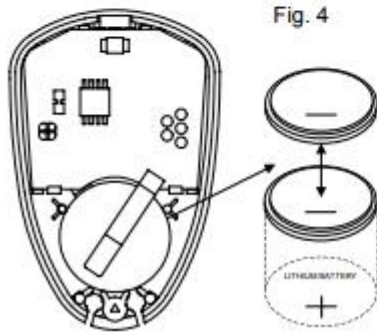


Fig. 5

