MF1D QUICK START

1 Connect power supply, motor and peripherals (See pages 4 and 5)
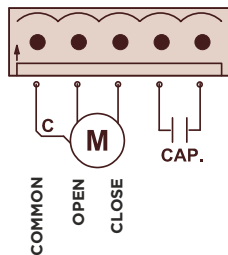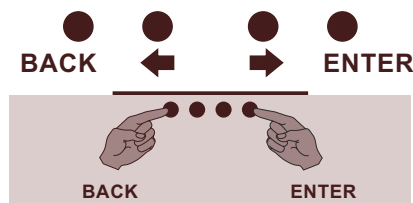
	Motor 1
Common	3
Open	4
Close	5
Cap.	6
(Capacitor)	7

C — M — CAP.

COMMON OPEN CLOSE

If the motor has a built-in capacitor, do not connect anything to the capacitor terminals.

2 Power the control panel, the screen will turn on

```
SMINN
BOX L MF1D
```

3 Enter the menu by pressing **BACK** and **ENTER** simultaneously

BACK ← → ENTER

BACK ENTER

4 Select door type

```
<  DOOR TYPE   >
   OVERHEAD
```
Press **ENTER** to modify the parameter

→

```
   DOOR TYPE
<   OVERHEAD   >
```
Press ← or → to modify the selected value

→

```
   DOOR TYPE
<    RISING    >
```
Press **ENTER** to accept the modification or **BACK** to maintain the previous value.

```
<  DOOR TYPE   >
   RISING
```

```
<  DOOR TYPE   >
   OVERHEAD
```
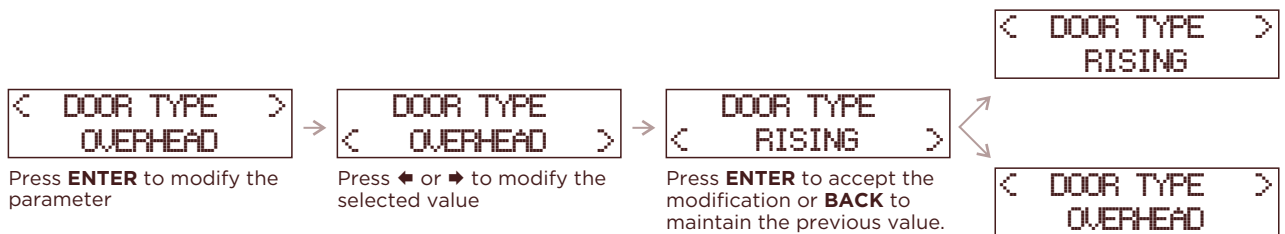
5 Select the maneuver mode (see page 7)

```
<  DOOR TYPE   >
   RISING
```
Press → to go to the next parameter

→

```
<MANEUVER MODE >
   STANDARD
```
Press **ENTER** and select the desired value

→

```
<MANEUVER MODE >
   OPEN CLOSE
```

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6 Test motor operation and adjust limit switches (if any).

```
<MANEUVER MODE >
    STANDARD
```
→
```
< MAINTENANCE   >
```
→
```
<    VERSION    >
       2BK
```
→
```
<    OPENING    >
```

Press ◄ until
MAINTENANCE appears.

Press **ENTER** to enter the submenu

Press ➡ until **OPENING** appears.

Press and hold **ENTER** to test door opening. When finished, press ➡ to move to **CLOSING**.

```
<    CLOSING    >
```
→
```
< MAINTENANCE   >
```

Press and hold **ENTER** to test door closing. Close the door completely. Press **BACK** to exit the submenu.
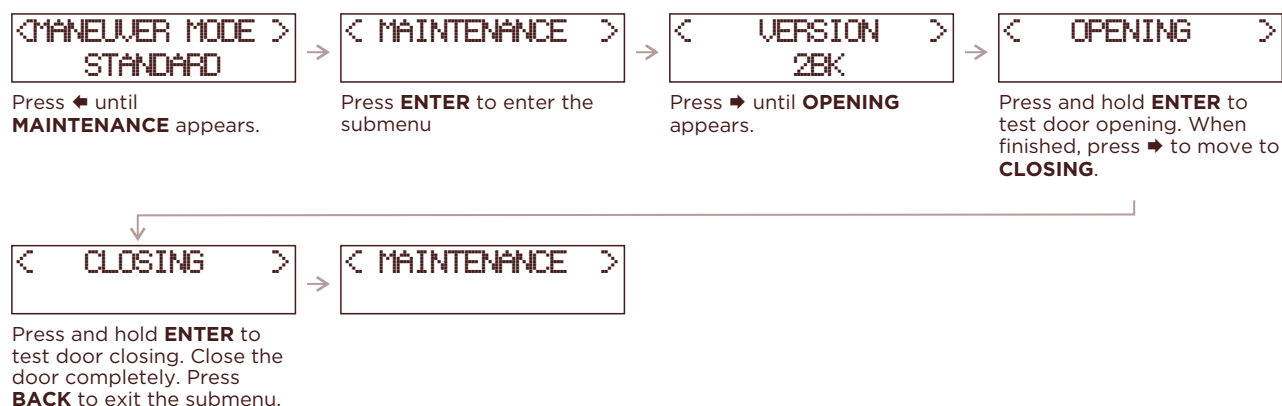
7 Perform the maneuver programming procedure. Make sure you have closed the door first.

Do not enter **OPTIONS** and **SETTINGS** menus, not necessary for programming
NOTE: If limit switches are used, mark **YES** in their parameters, and if not, mark **NO**

You can check the parameters on pages 11-12

```
< MAINTENANCE   >
```
→
```
< PROG WIZARD   >
```
→
```
   MOTOR TYPE
>ELECTRO  HYDRAU
```
→
```
PRESS ENTER TO
LEARN OPEN
```

Press ➡ until **PROG WIZARD** appears.

Press **ENTER** to start the configuration

Press ◄ or ➡ to modify the parameter and **ENTER** to confirm and move to the next parameter.

Press **ENTER**, **LL1** or a **transmitter** to start.

```
ENT->SOFT
```
→
```
ENT->STOP
```
→
```
PRESS ENTER TO
LEARN CLOSE
```
→
```
ENT->SOFT
```

Press **ENTER**, **LL1** or a **transmitter** to set the soft stop position on opening. If this step is not performed, the entire maneuver will be recorded as soft stop.

With limit switches:
Wait for the door to reach the end.
Without limit switches:
Press **ENTER, LL1** or a **transmitter** to stop.

Press **ENTER**, **LL1** or a **transmitter** to start.

Press **ENTER**, **LL1** or a **transmitter** to set the soft stop position on closing. If this step is not performed, the entire maneuver will be recorded as soft stop.

```
ENT>STOP
```
→
```
< PROG WIZARD   >
```

With limit switches:
Wait for the door to reach the end.
Without limit switches:
Press **ENTER, LL1** or a **transmitter** to stop.

Programming is complete. Press **BACK** to exit the menu and save the configuration.

8 Test operation and tune **OPTIONS** and **SETTINGS**

Use **LL1**, **LL2** or a **transmitter** to test the operation of the maneuver. If necessary, modify the corresponding parameters in **OPTIONS** and **SETTINGS.**