

#### 4 VERIFICATION

1. Press the call button.
2. Verify that the button light blinks.
3. Wait until the call is answered in the Control Center.
4. Check that the communication is established in both directions.

#### 1 INSTALLATION

1. Remove the back of the IPefono Wall Mount introducing the finger into the center hole and pulling it out.
2. Make 4 holes of diameter 4 on the wall with a drill and fix the previous piece with their washers and screws, according to Figure 1, passing the Ethernet and power cables through the central hole.

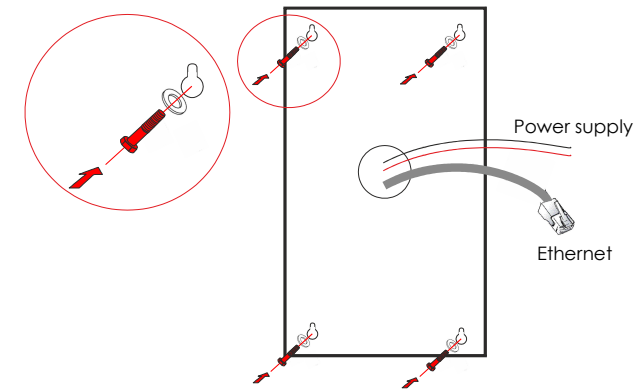


Figure 1

**2 CONNECTIONS**

1. Connect the Ethernet cable (RJ45) according to Figure 2.
2. Plug the power supply cable in the screw connector according to Figure 2, leaving positive power on the left.

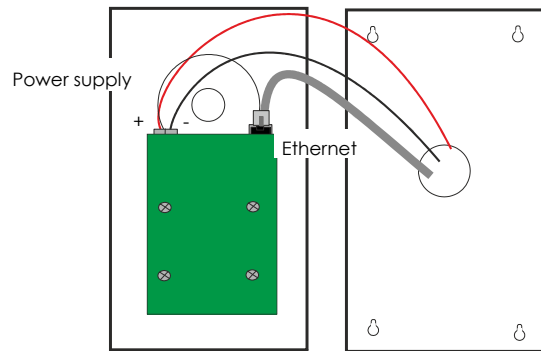


Figure 2

3. Close the device, fitting the top first and then introducing the bottom (Figure 3).
4. Fix the device cover with the screw on the bottom.

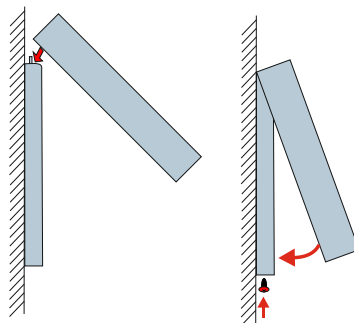


Figure 3

**3 CONFIGURATION**

1. Access the device using a Web browser by typing the address <http://192.168.3.17>
2. From the Network option, configure the gateway in the Router IP address parameter on the screen similar to Figure 4.

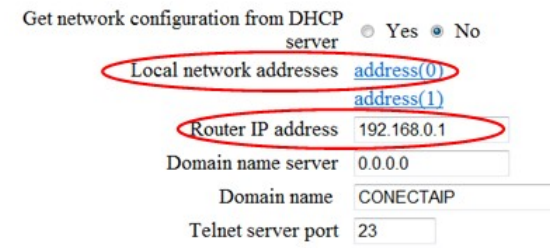


Figure 4

3. Inside the Address (0) option set the IP address and subnet mask on the screen similar to Figure 5 and click Save.

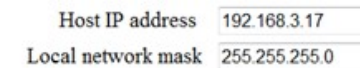


Figure 5

4. Select the reset option in the screen similar to Figure 6. This may take several seconds.

Configuration saved !

[reset](#)

[continue](#)

Figure 6

5. Press Home to return to the main menu.

**IMPORTANT:** You must restart the device to take effect the changes. If not successful step 4, you must restart the device using tools-reset device option.