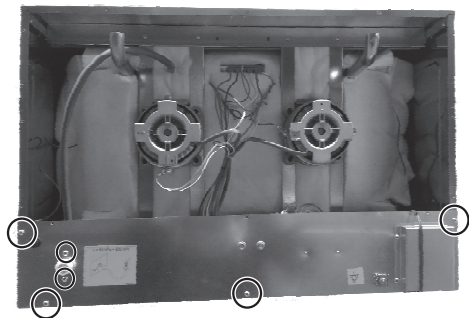


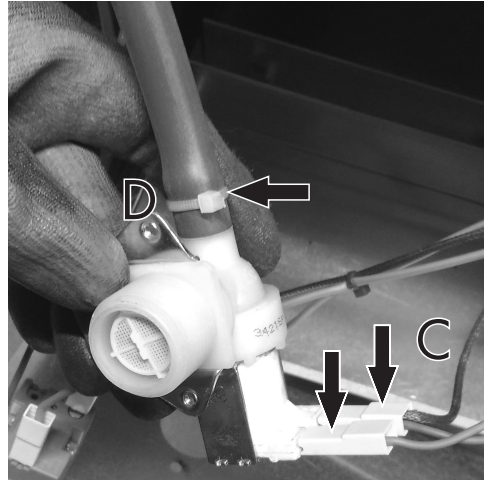
1. Remove the back cover and the fastening plates of the steam outlets by unscrewing the screws indicated.



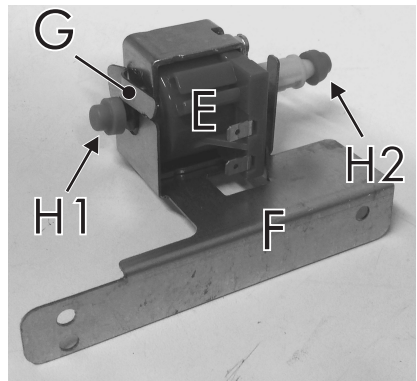
Do not remove the ventilation outlet "A" and the protective cover of the electrical connections "B".



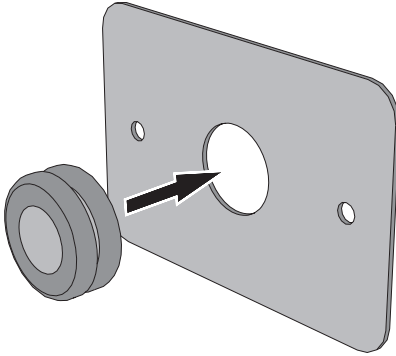
2. Remove the lower support cover and the solenoid valve by removing the screws indicated.



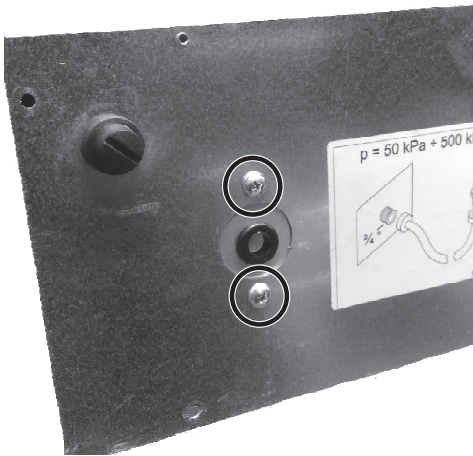
3. Disconnect the contacts "C", remove the tie-wrap from the hose "D" and remove the solenoid valve.



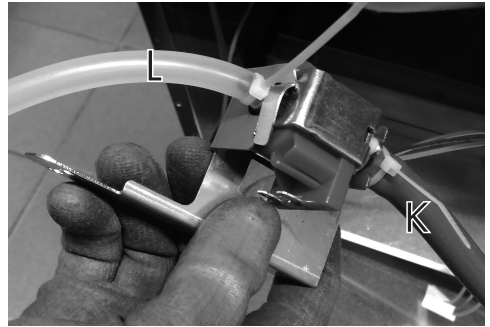
4. Assemble the pump "E" provided, with the mounting bracket "F", making sure that you close the tab "G" by pressing it with your hands. Then remove the caps on the ends of the solenoid valve ("H1" and "H2").



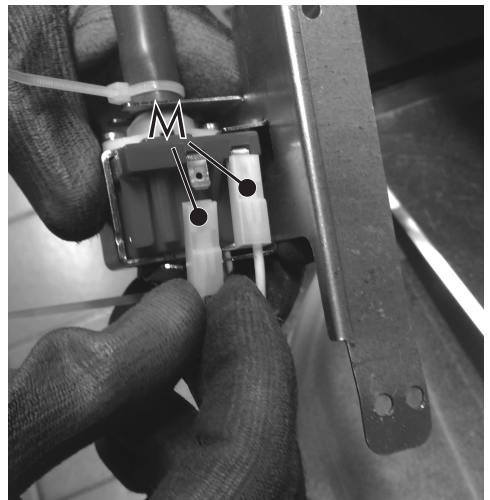
5. Insert the grommet seal into the plate provided.



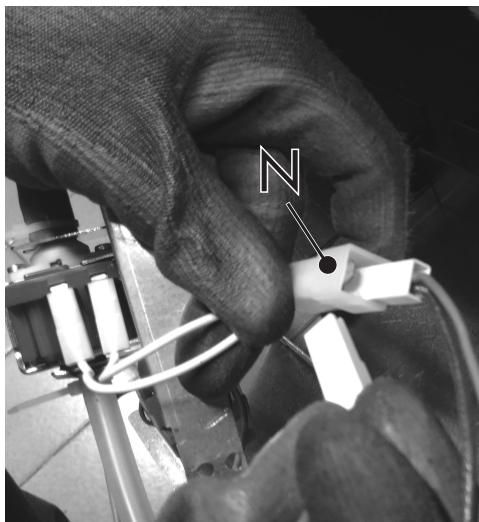
6. Screw the plate, with grommet seal installed in the previous step, onto the lower support cover.



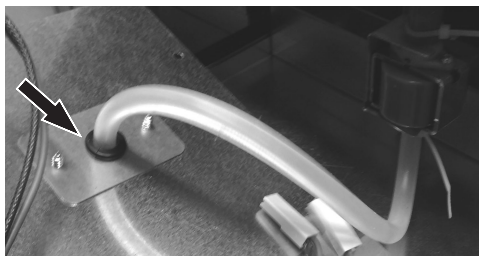
7. Connect the hose of the appliance "K" to the end "H2" of the pump and connect the tube supplied with the kit "L" to the end "H1" (see step 4). Then secure them using the tie-wraps provided.



8. Connect the sockets "M" of the cable provided, to the terminals of the pump.



9. Connect the double cable connector "N" provided, to the cables "C" of the appliance that were disconnected in step 3.



10. Feed the tube "L" provided (see step 7) through the grommet seal that is fastened onto the lower cover.



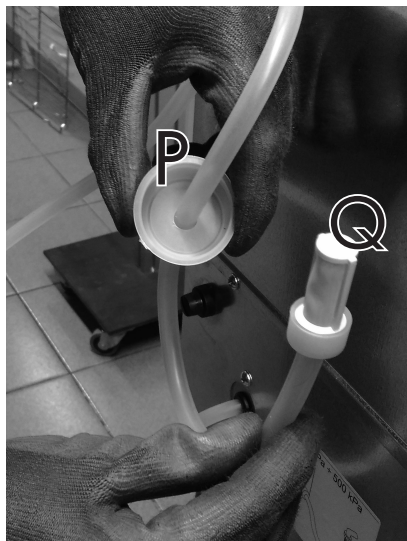
11. Fasten the bracket to the lower strip of the cover using the two self-tapping screws (see the figure below).



Once finished, follow the instructions in steps 1 and 2 in reverse to replace the lower and back covers of the appliance.



When replacing the covers, make sure that the electric cables do not become trapped and/or pinched.



Before carrying out a steam cooking function:

After having installed the tank kit, it is best to fill the water circuit of the appliance.



This should only be done when using the new filling system for the first time and then each time the tank is filled.

12. Insert the tube into the hole in the cap of the tank "P" and then place the filter "Q" provided, onto the end of the tube.
13. Fill the tank with water and place the tube inside it. Close it with the cap "P".

1. Select a steam cooking function (without food).
2. After preheating, turn the steam control knob and keep it turned.
3. Release the knob when water starts to enter the cooking cavity.
4. At this point, it is full and you can now turn off the appliance.