

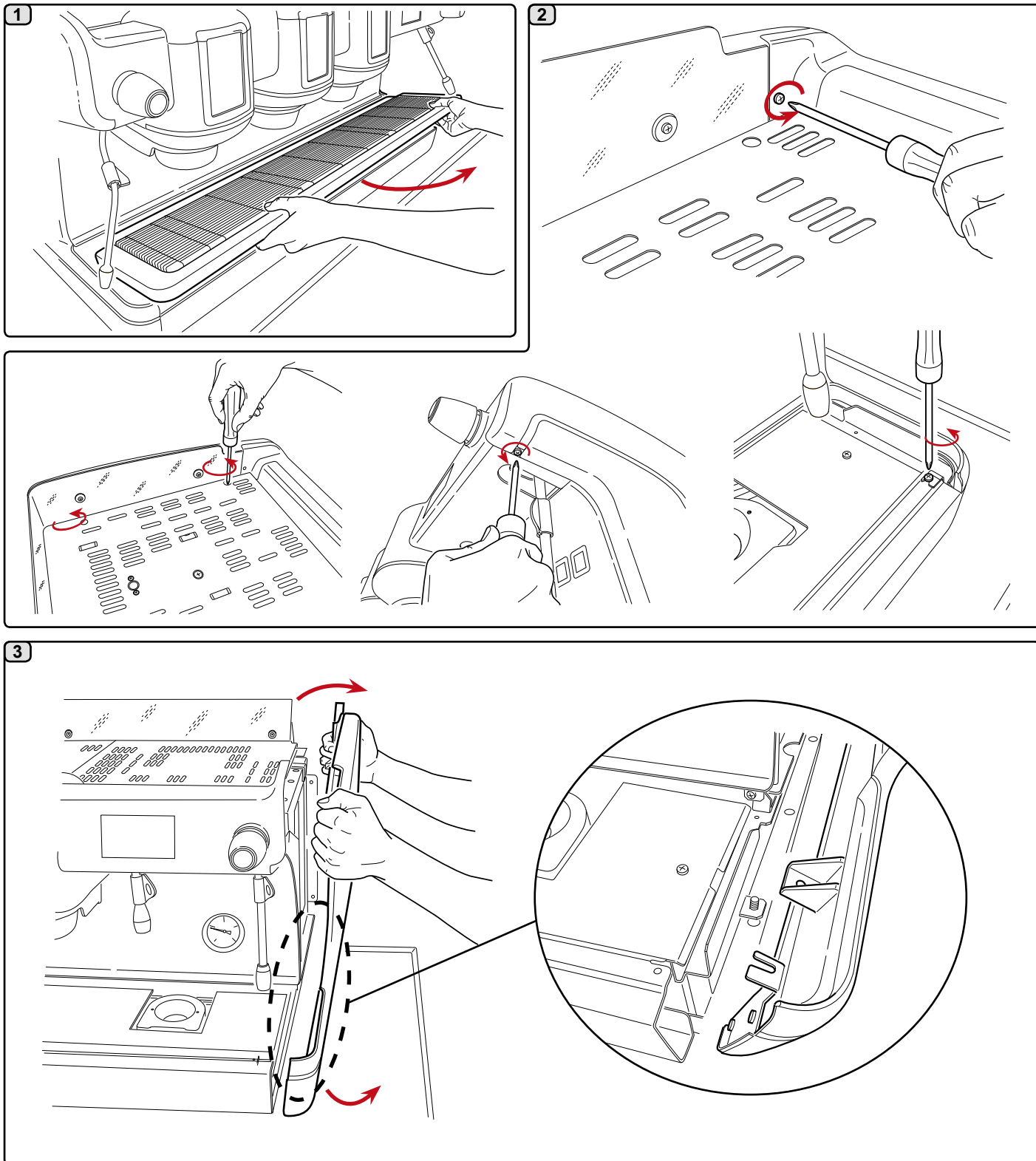
DISASSEMBLY AND ADJUSTMENTS



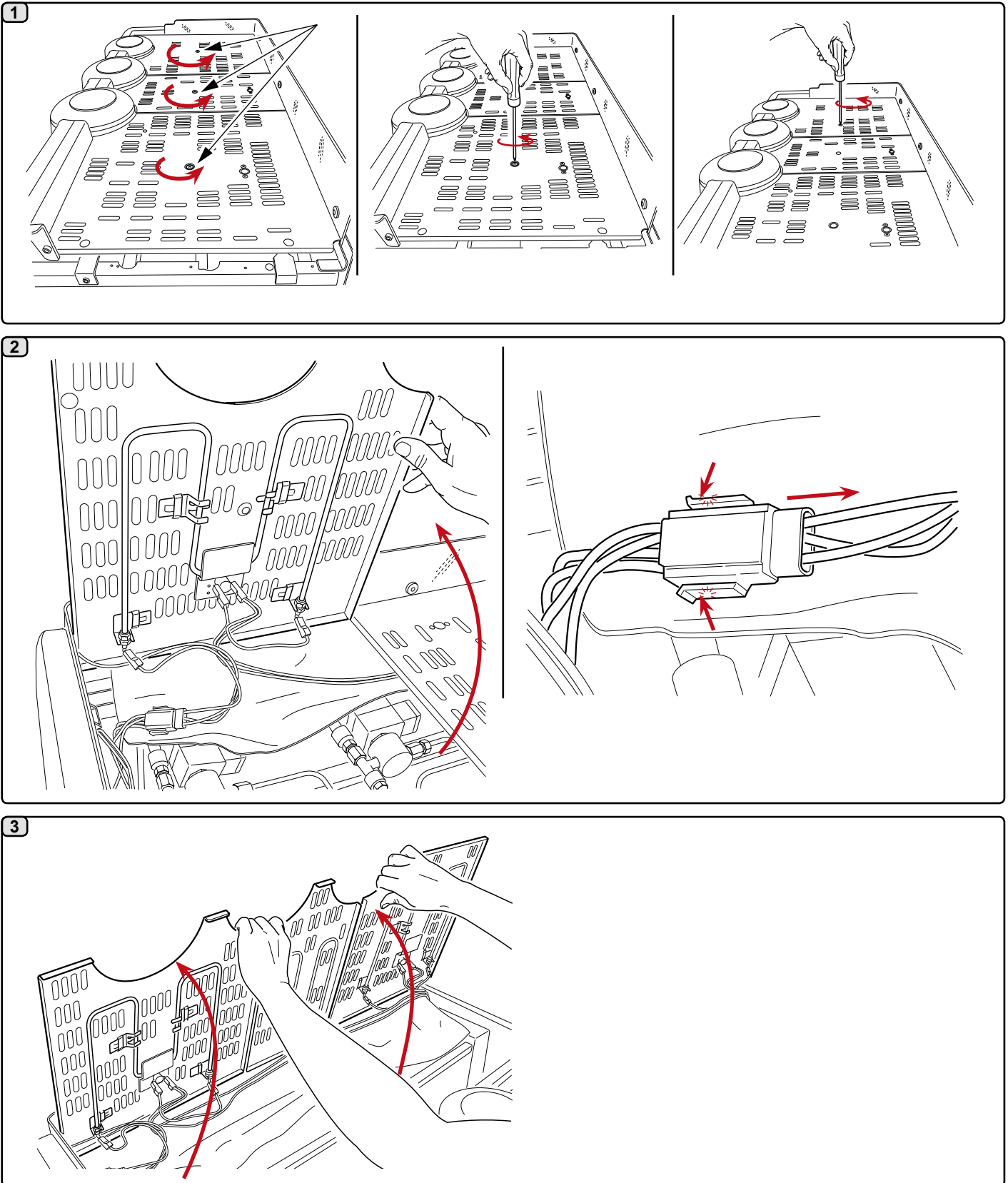
**ALL OPERATIONS MUST BE PERFORMED WITH THE MACHINE OFF AND COLD.
ALWAYS USE THE NECESSARY SAFETY EQUIPMENT (SHOES/GLOVES).**

13. Removal of the side panels

English

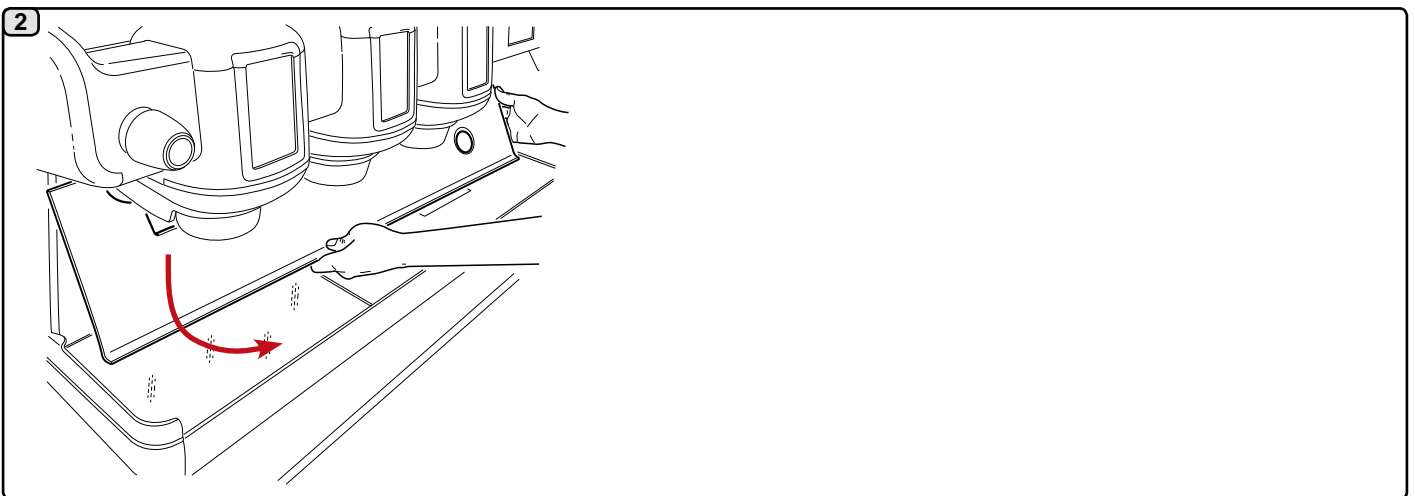
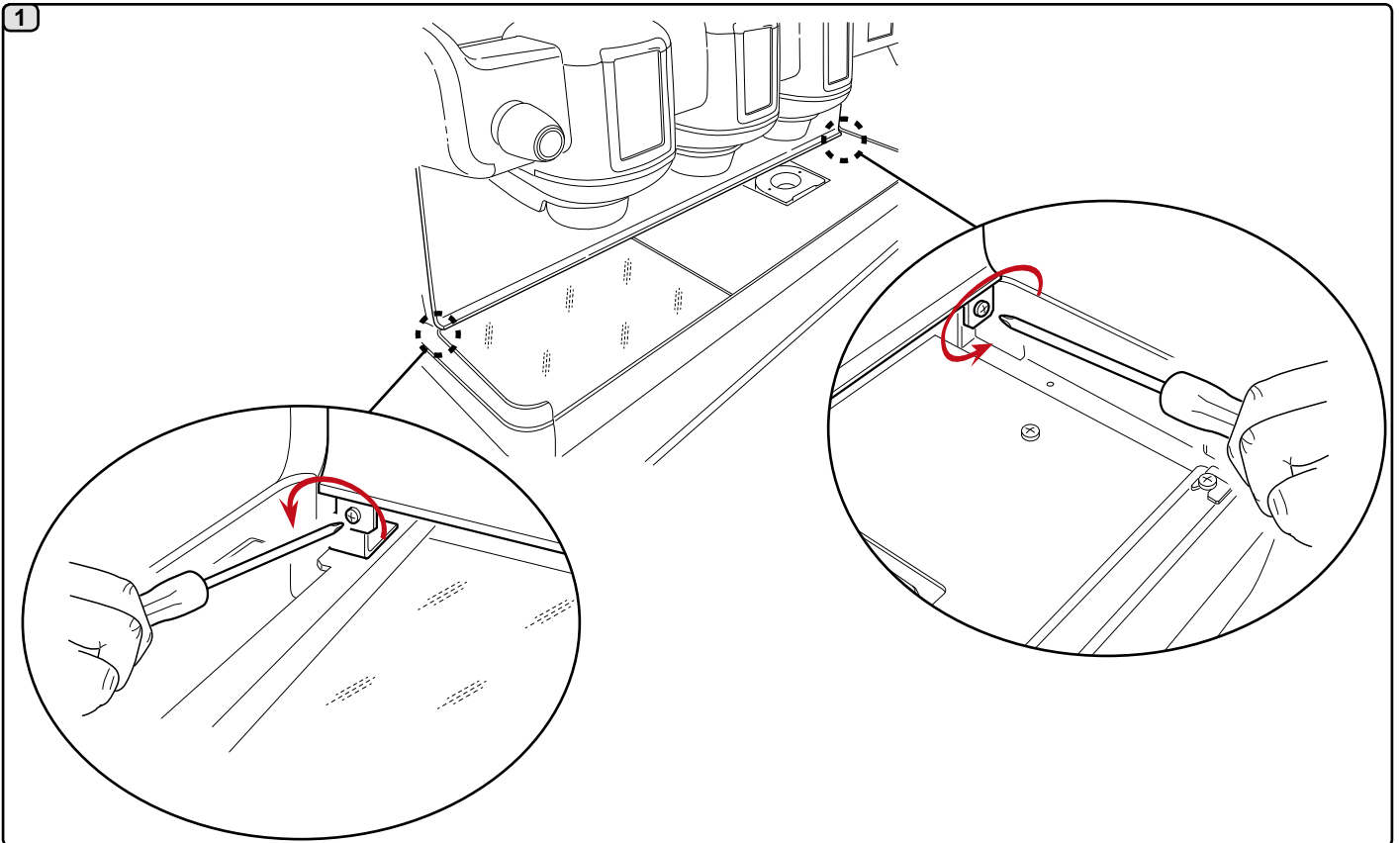


14. Cup Warmer



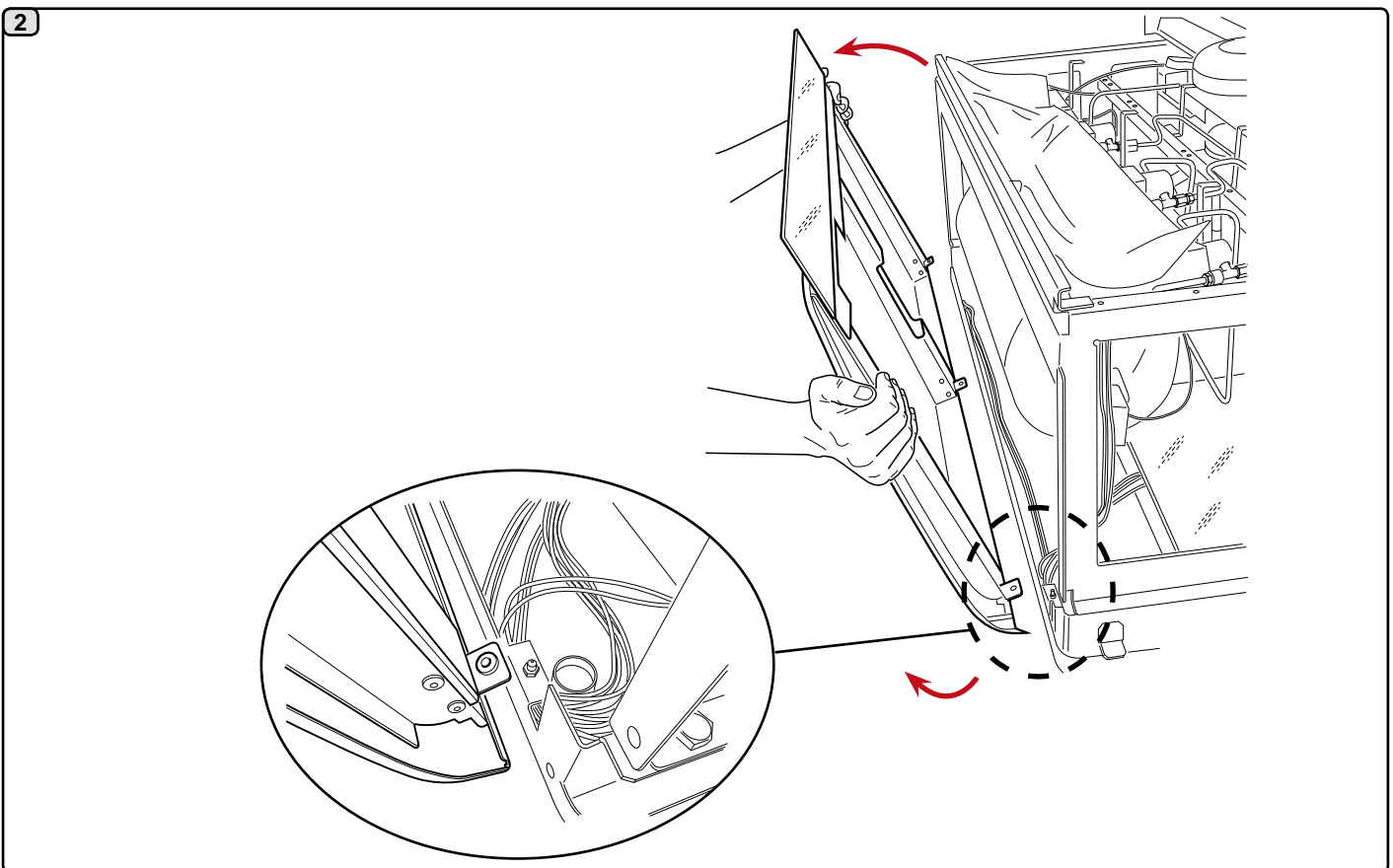
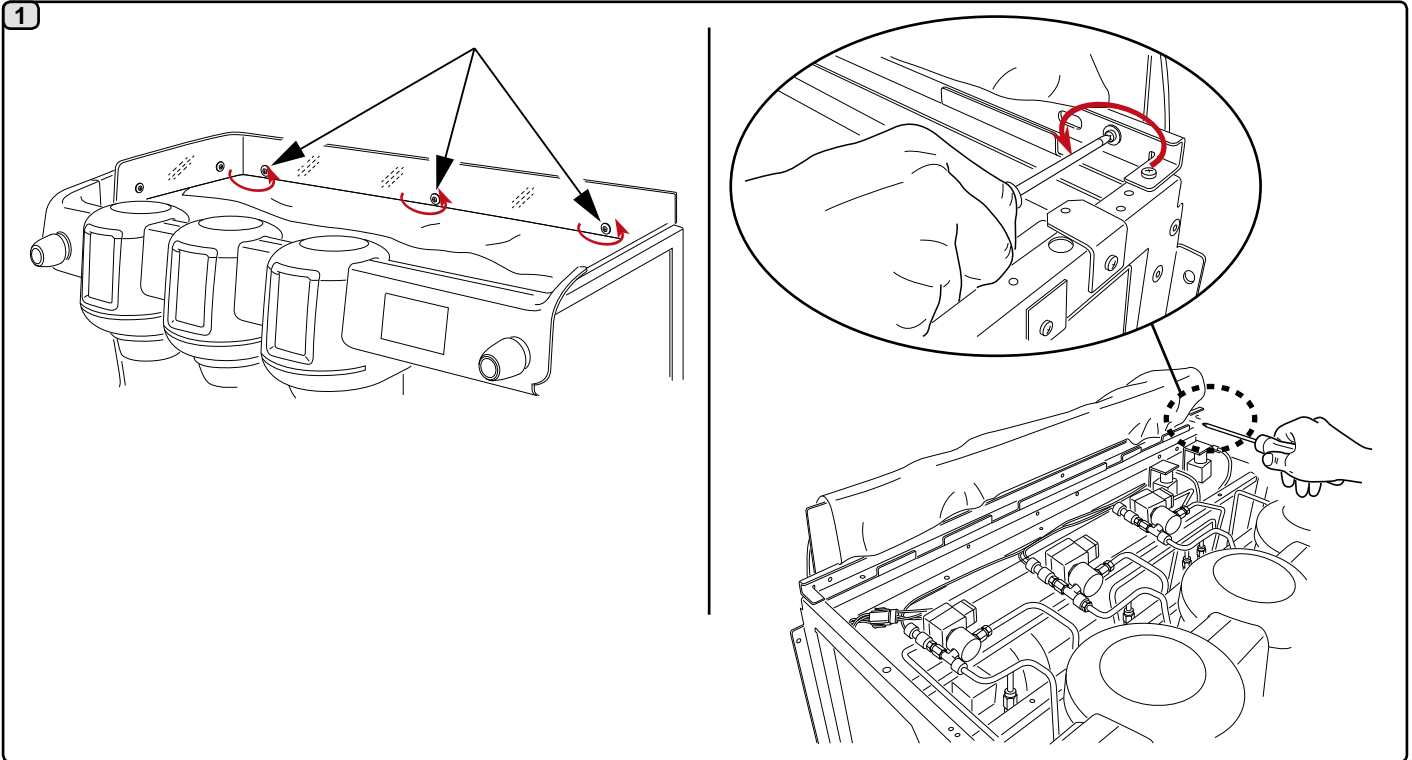
15. Stainless steel front panel

English



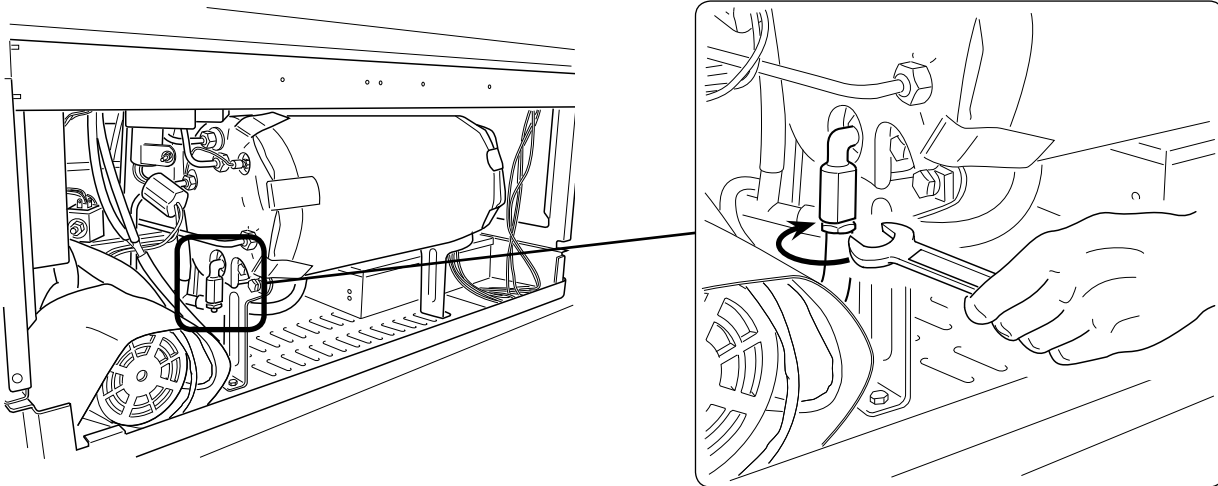
16. Rear panel

The rear panel may be removed only after the cup warmer has been removed.



17. Draining the boiler water

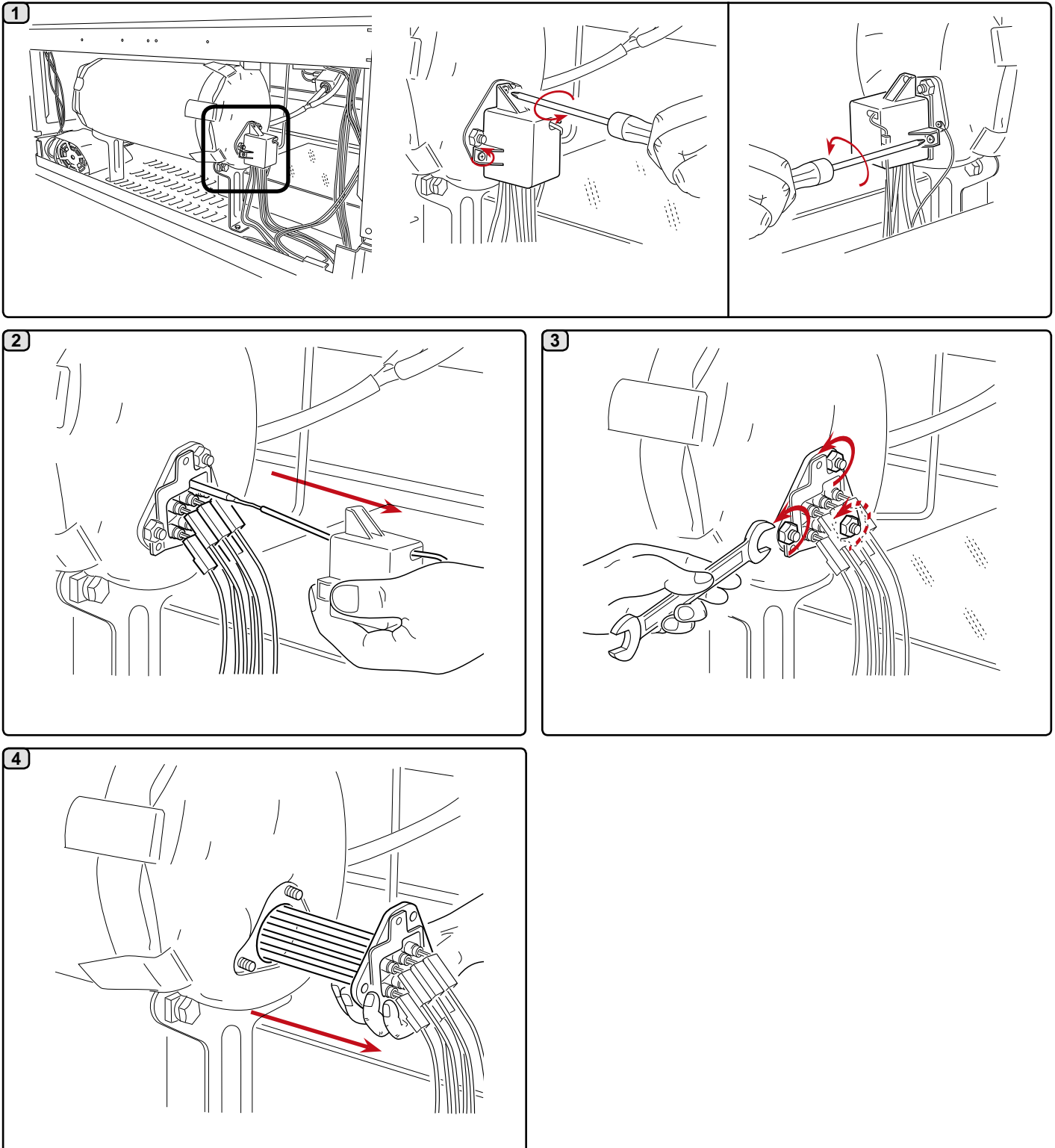
English



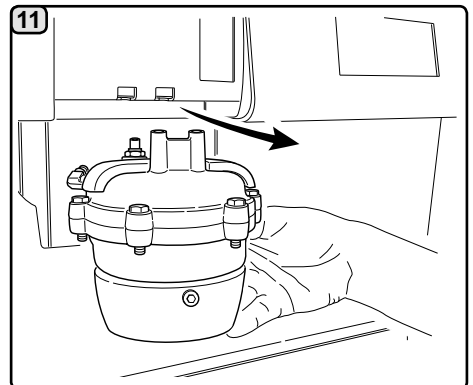
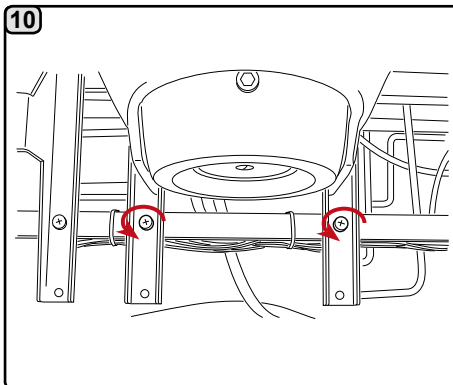
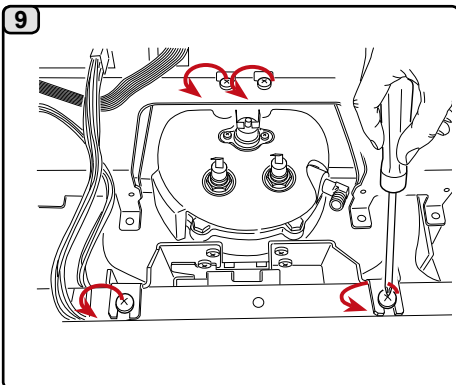
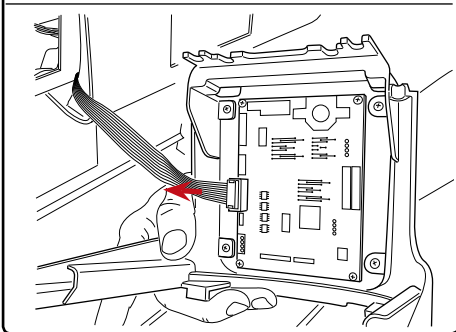
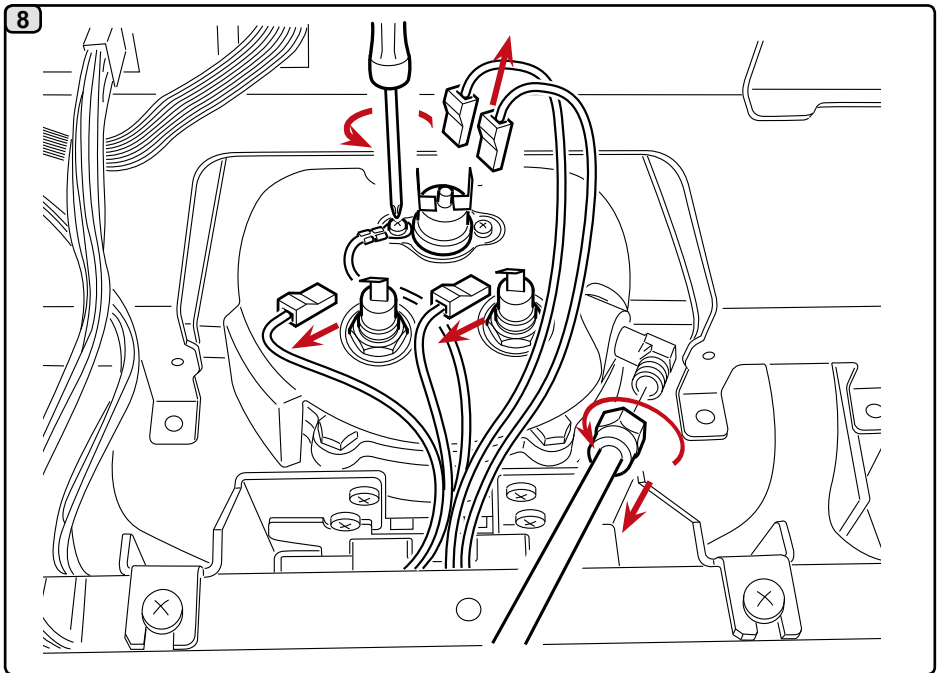
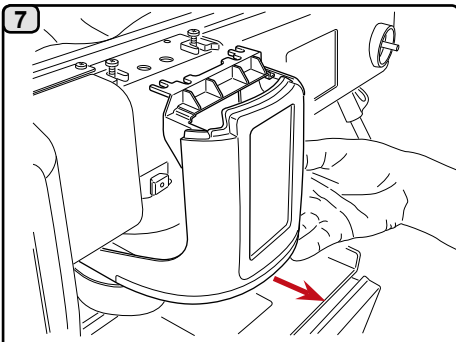
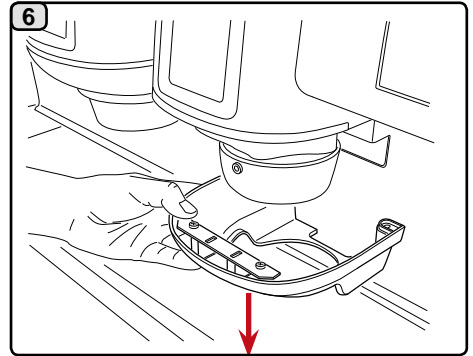
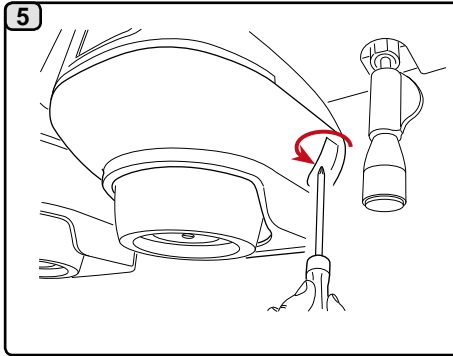
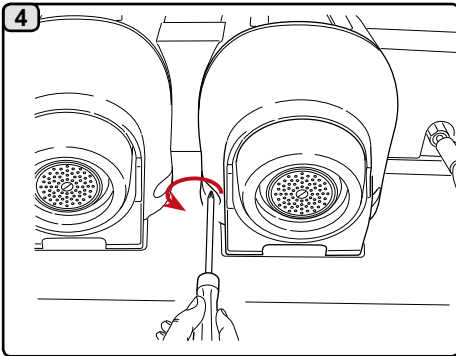
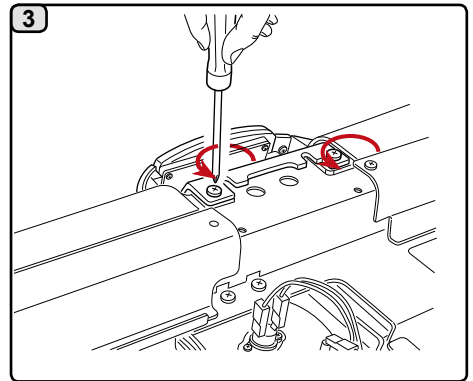
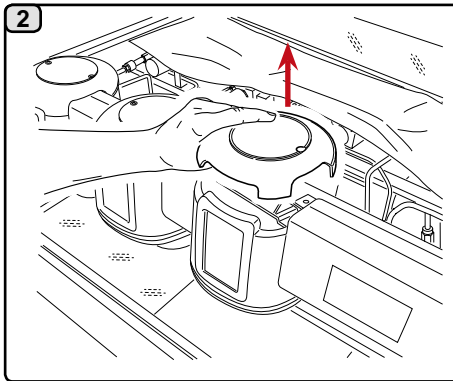
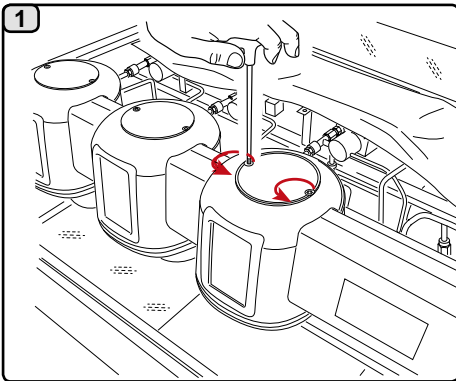
Slip a tube on the drain fitting and turn the nut in the direction indicated in the figure.

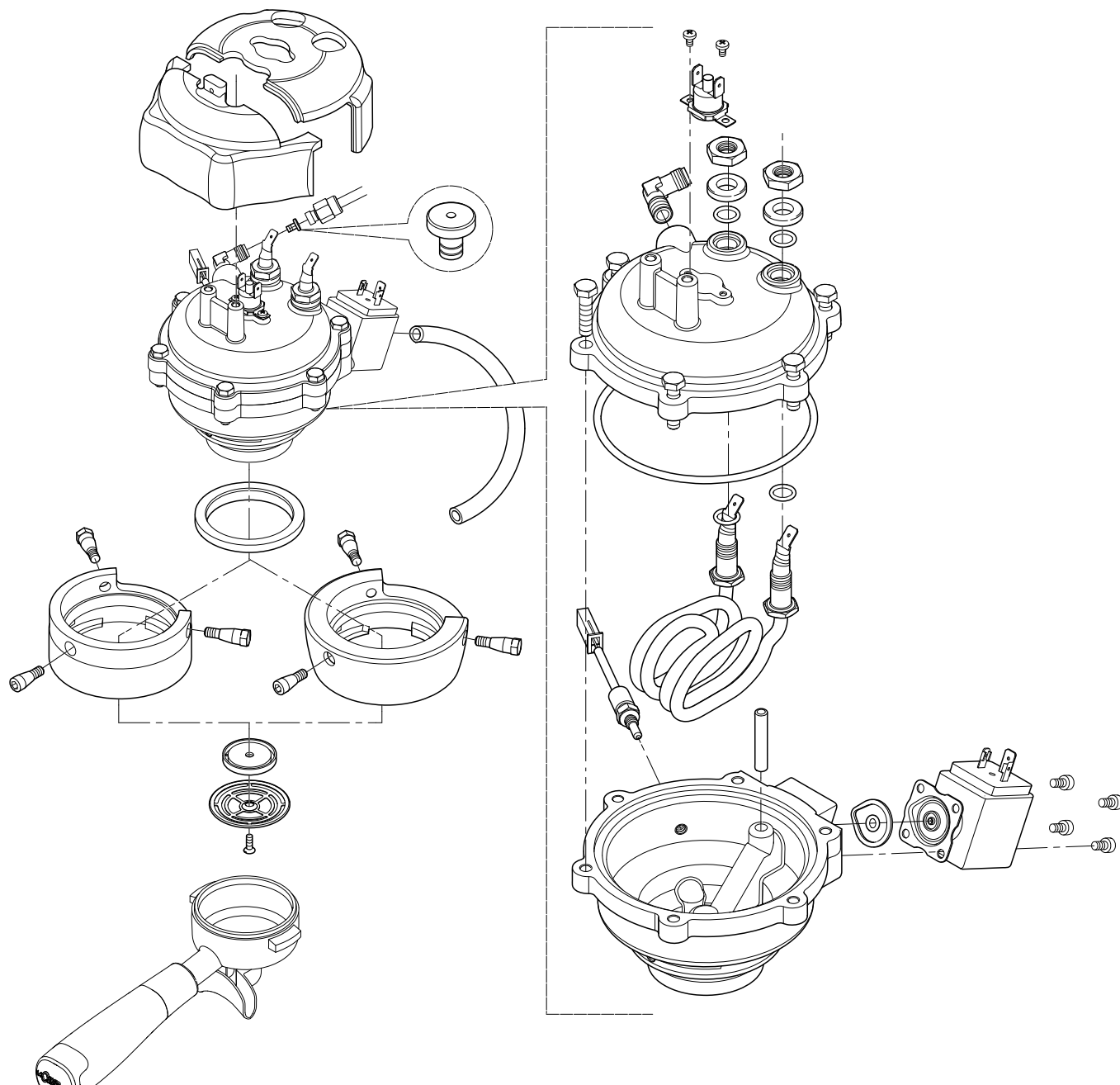
18. Disassembling the boiler heating element

Remove the resistance only after emptying the boiler.

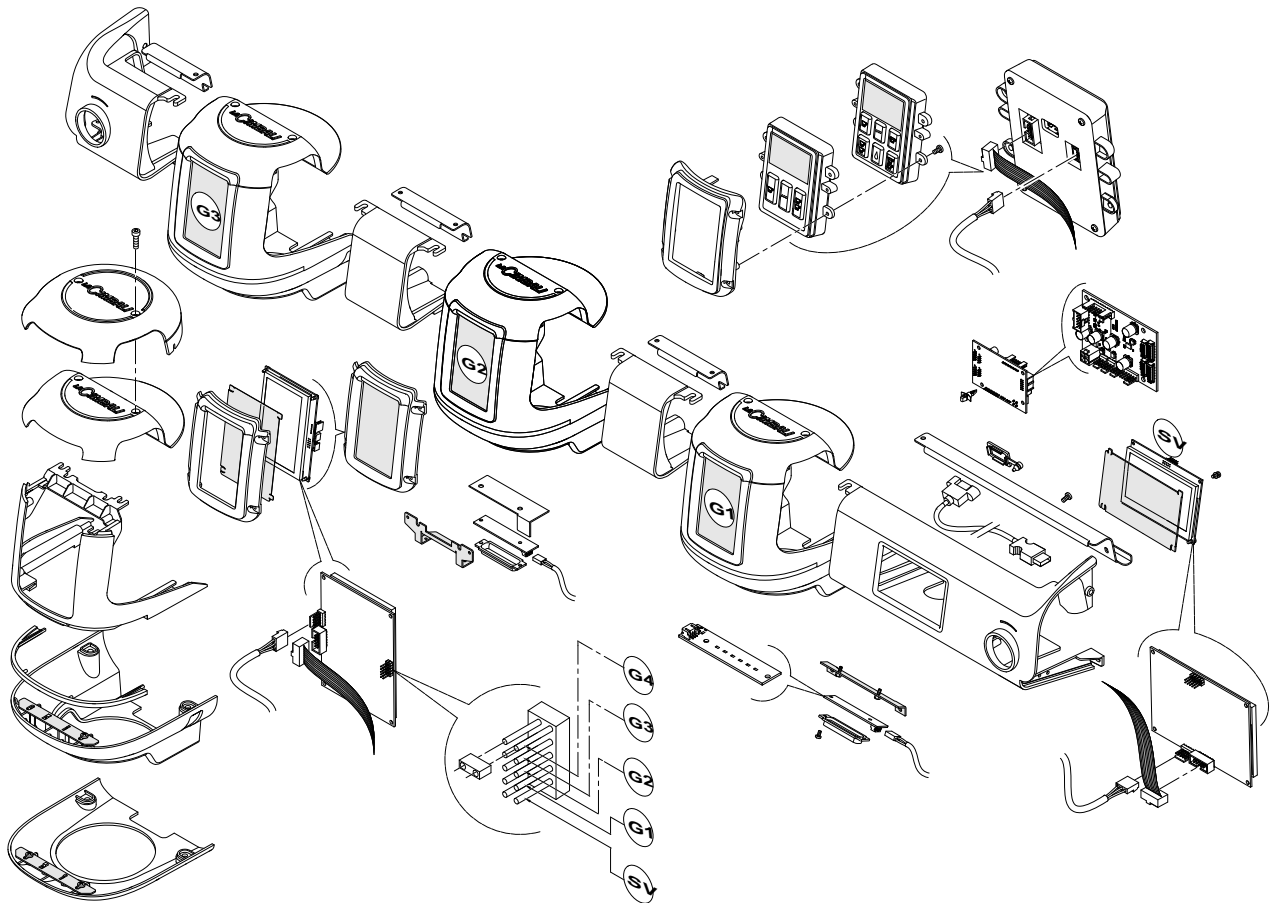
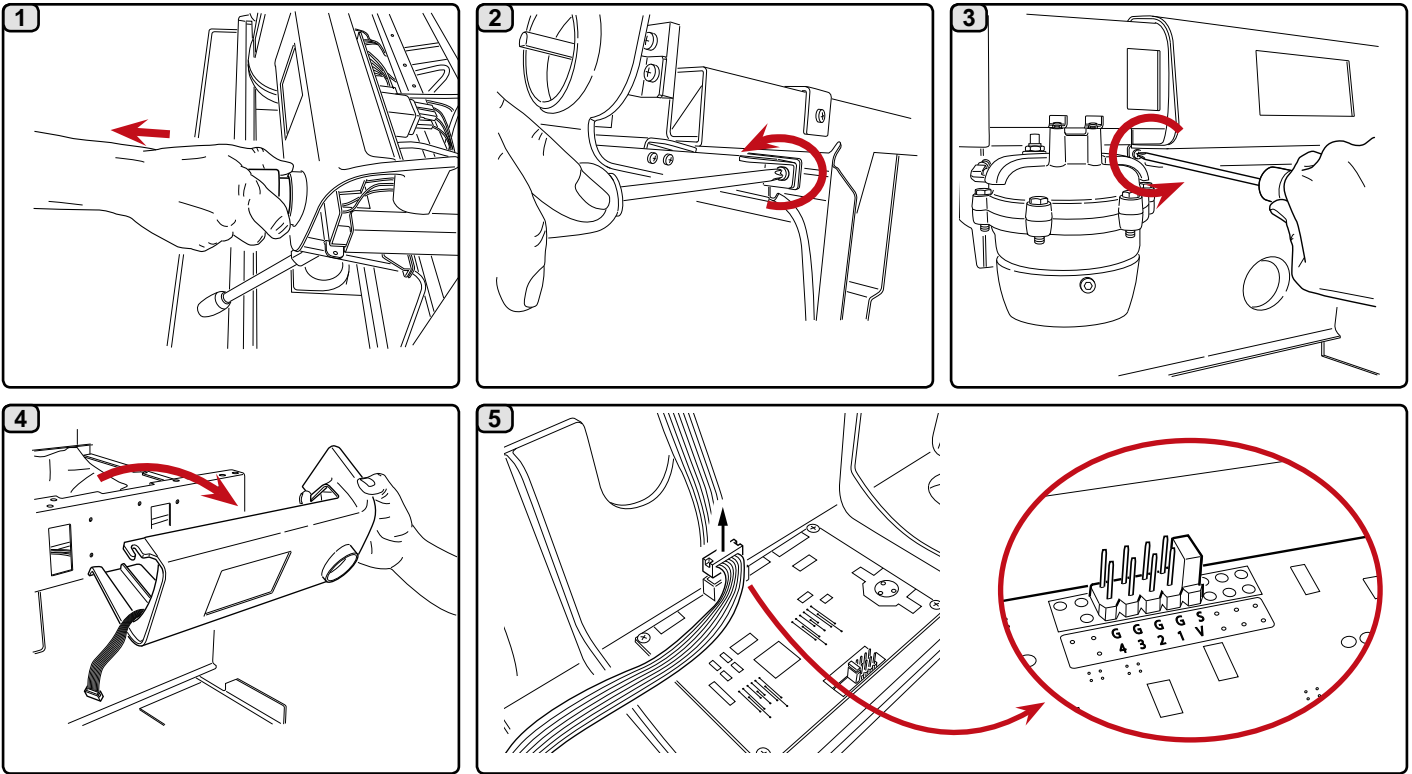


19. Coffee boiler

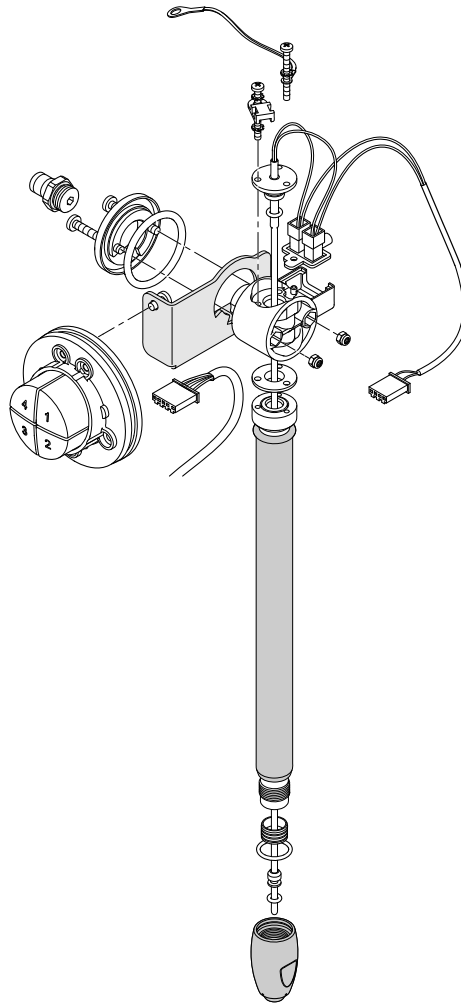




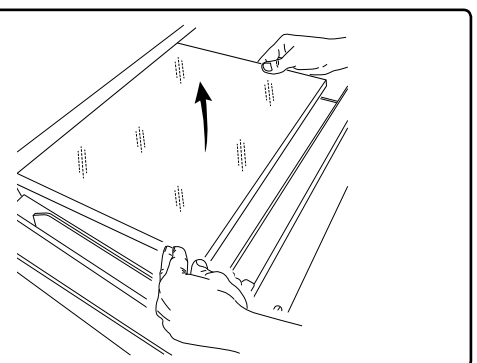
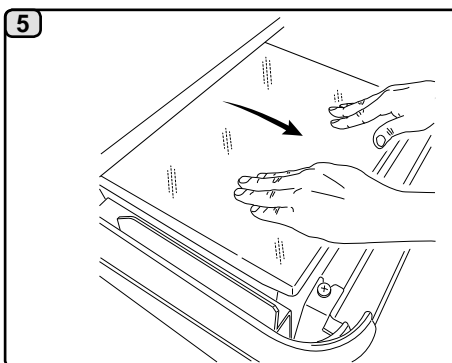
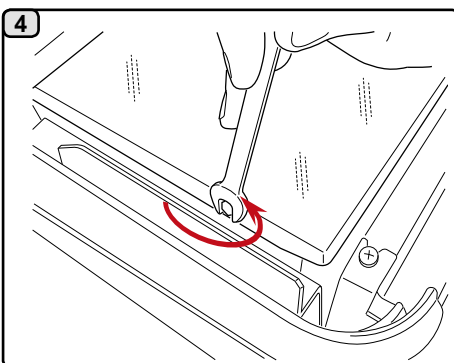
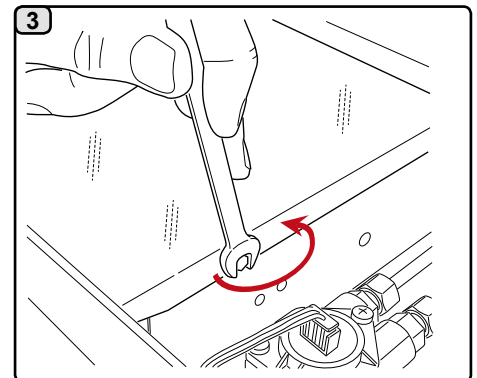
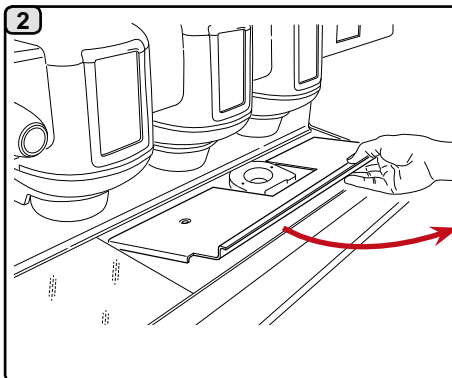
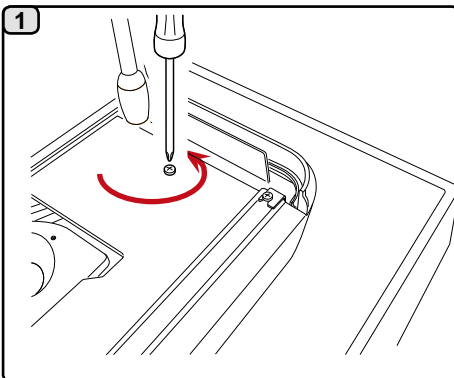
20. Services display panel



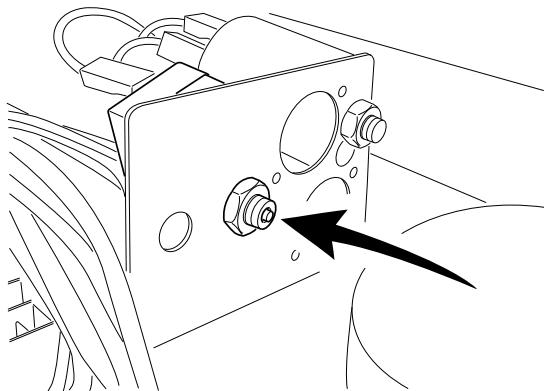
21. Turbosteam Controller and Lance Unit



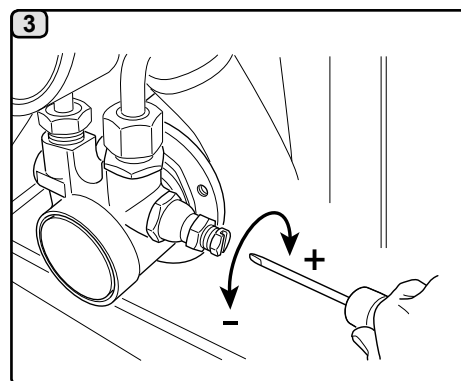
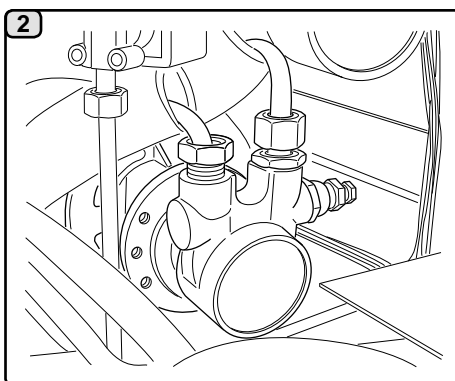
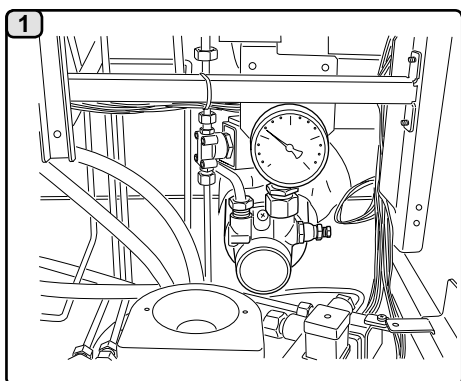
22. Electrical Box



23. Safety thermostat



24. Volumetric pump



25. CPU Dip-Switch

CPU DIP-SWITCH

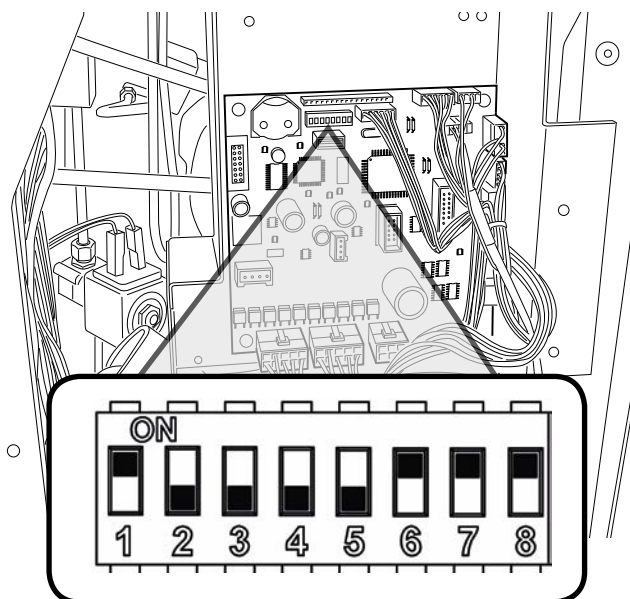
CAUTION!

When changing the position of the Dip-Switch, the machine MUST BE SWITCHED OFF.

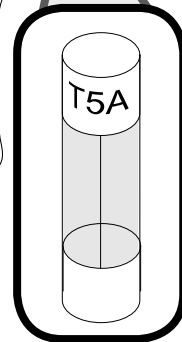
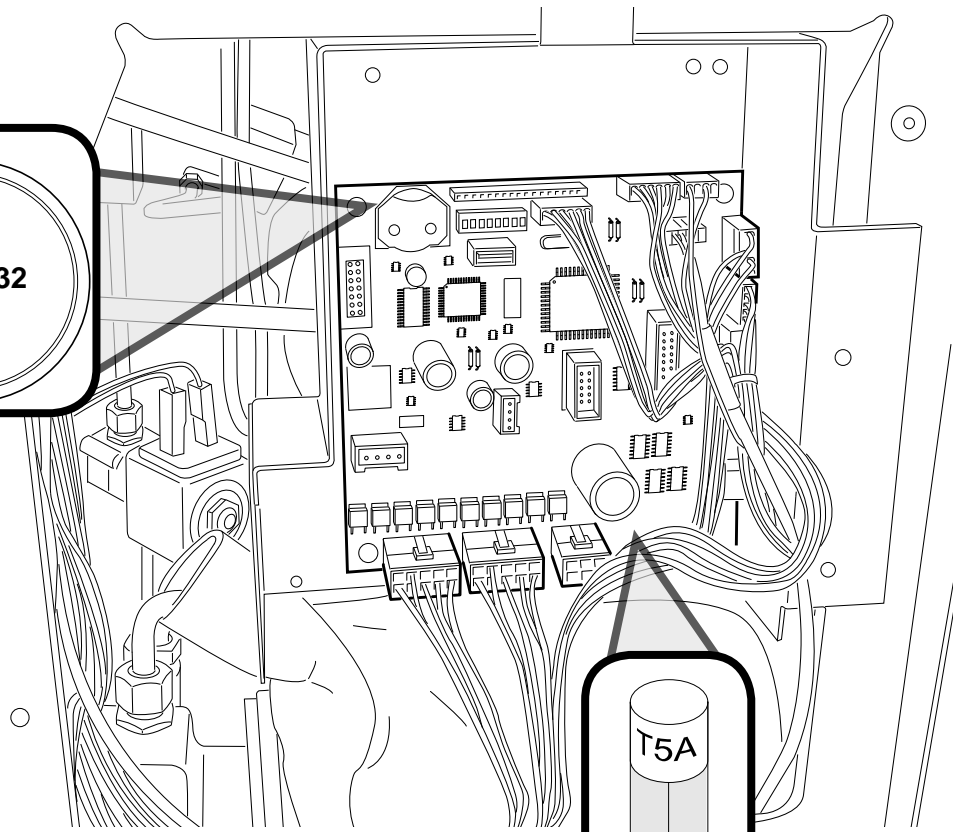
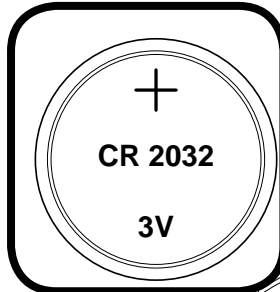
Under standard conditions, the dip-switches are positioned on OFF.

The dip-switches have the following functions:

- DIP 1 = ON
- DIP 2 = OFF
- DIP 3 = OFF - ON calibration of the touch displays
- DIP 4 = OFF
- DIP 5 = OFF - ON touchscreen test
- DIP 6 = ON
- DIP 7 = ON
- DIP 8 = ON



BATTERY



FUSE