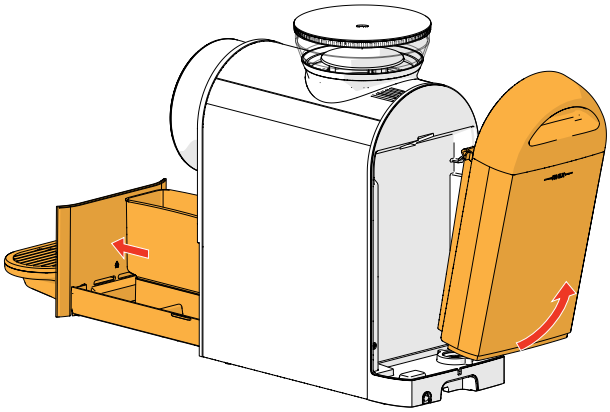
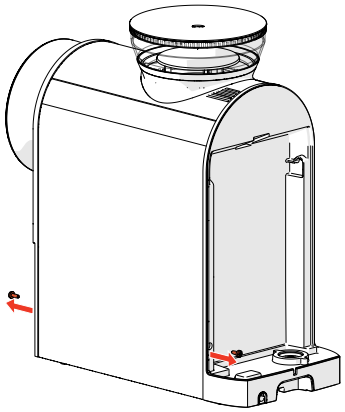
2.3 Open right side panel



Step 1

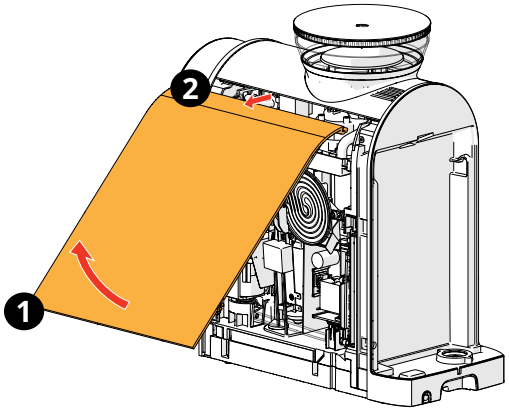
► *Unplug the machine to turn off the power before opening it.*

• remove the drip tray and the water tank



Step 2

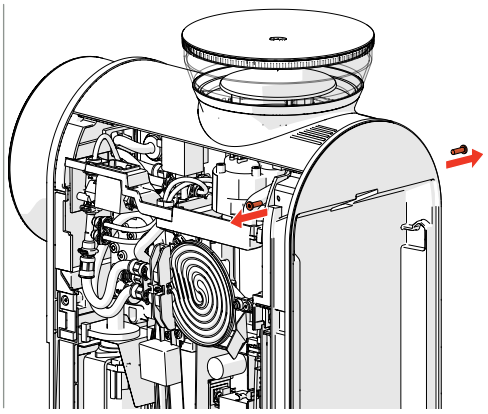
• remove 2 screws



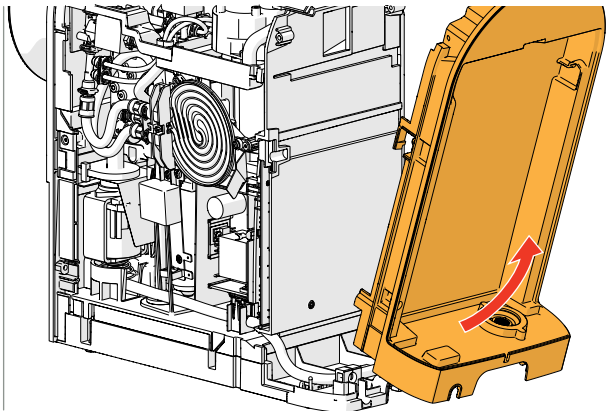
Step 3

• remove the side panel

2.4 Remove back panel

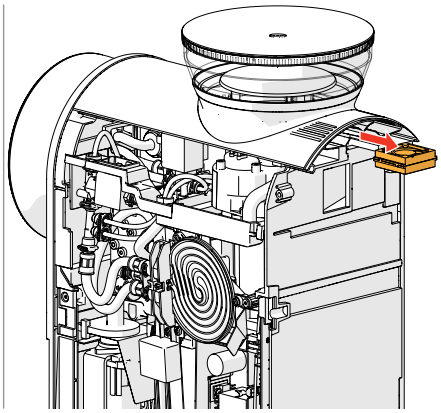


Step 1
- remove both side panels
- remove 2 screws

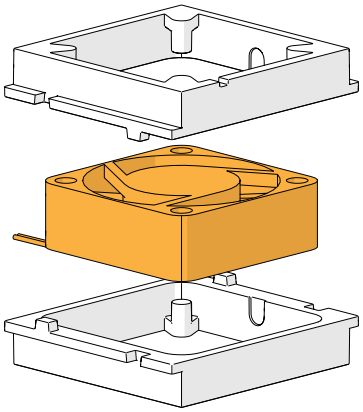


Step 2
- lift the back panel
- disconnect the hose to remove the back panel

2.5 Remove fan



Step 1
- disconnect the wiring
- take out the fan



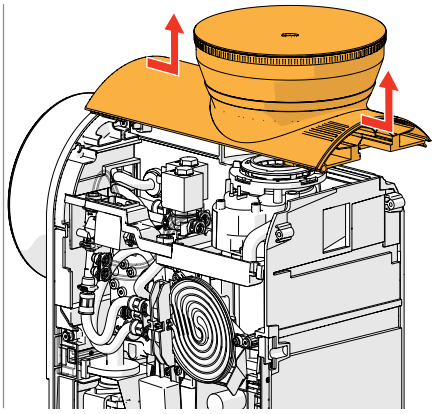
Step 2
- remove the fan suspension

▶ *Blade rotation:*

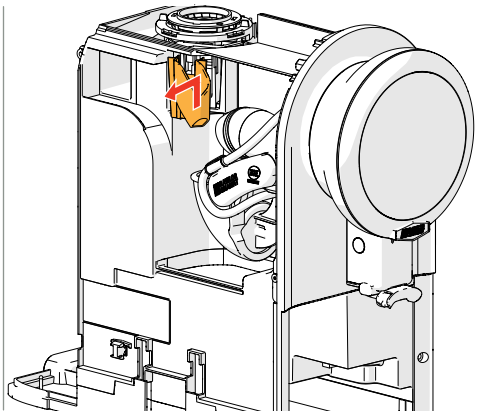
» clockwise, as seen from the above (label side)

» the air must be blown out of the Sprso

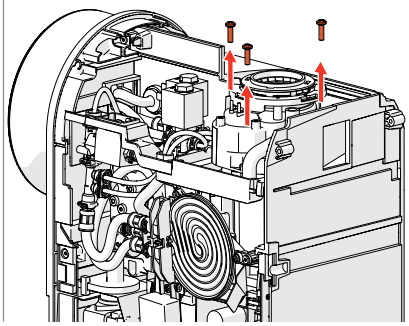
2.6 Remove grinder



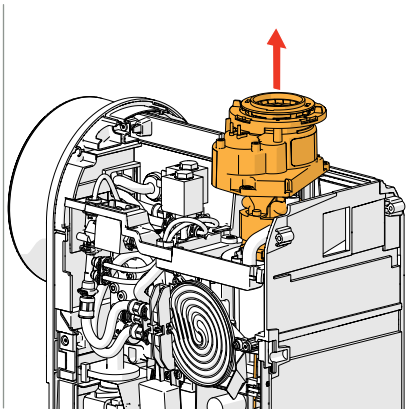
Step 1
- remove both side panels and the back panel
- remove the top of the machine



Step 2
- remove the outlet grinder



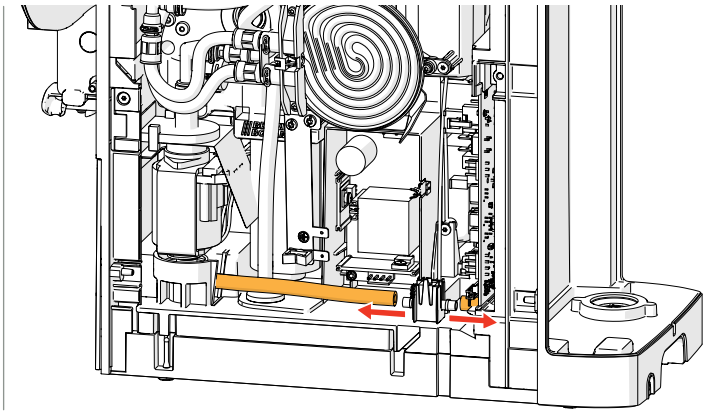
Step 3
- remove 3 screws



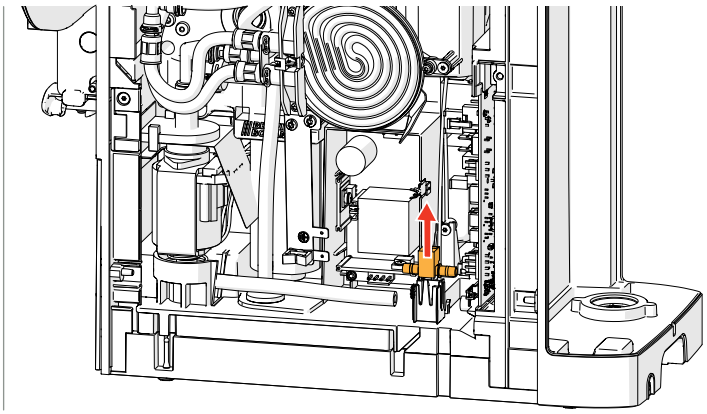
Step 4
- detach the connector of the grinder from the I/O board

  ► *The grinder can only be removed by cutting the wire, once this is done the grinder can no longer be used.*
- cut the wire nearby the connector
- remove the grinder

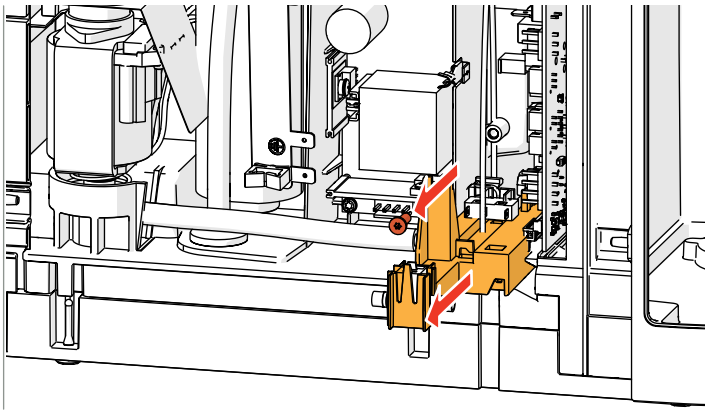
2.7 Remove the water counter/safety switches



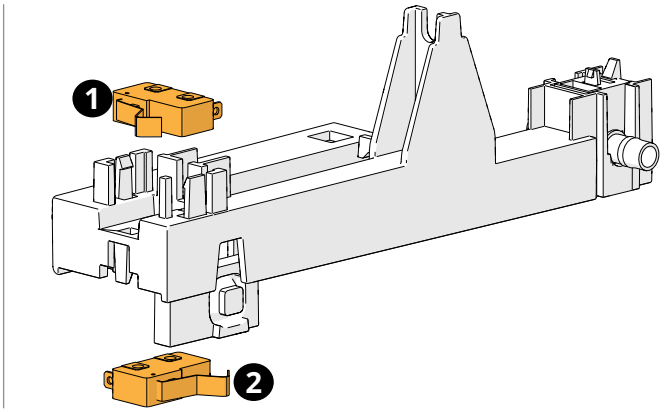
Step 1
- disconnect the hoses from the water counter



Step 2
- disconnect the wiring
- remove the water counter

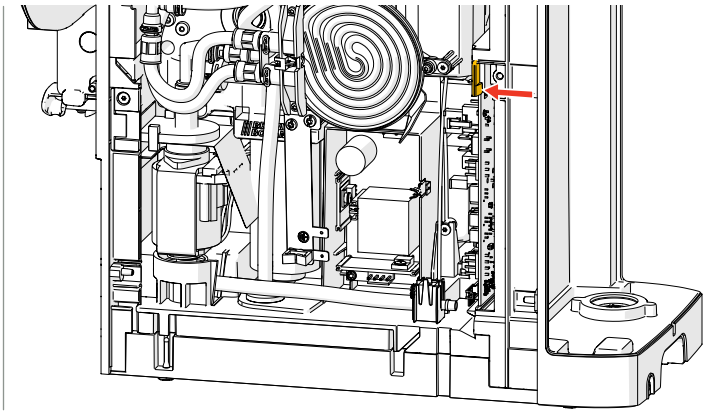


Step 3
- disconnect the wiring of the water counter and the safety switches
- remove the screw from the bracket and pull out the bracket

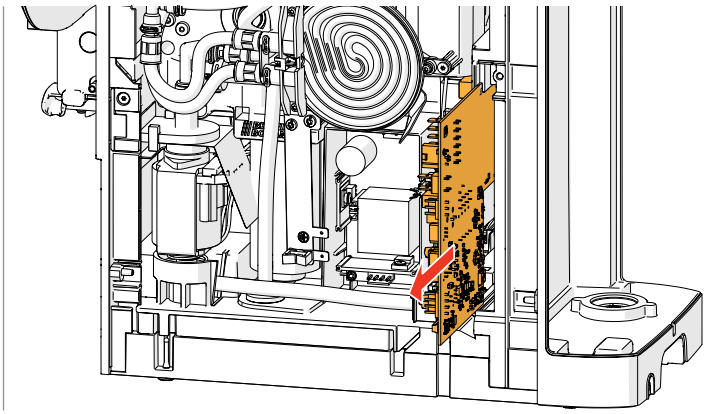


Step 4
- remove the defective switches
  1. side panel safety switch
  2. drip tray safety switch

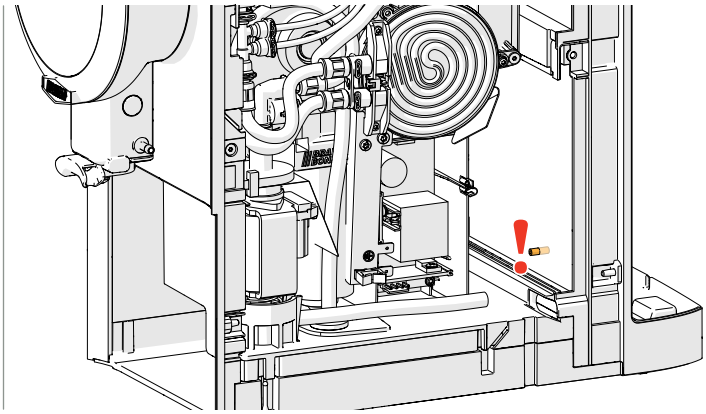
2.8 Remove I/O board



Step 1
- push the click-finger and pull out the I/O board slightly

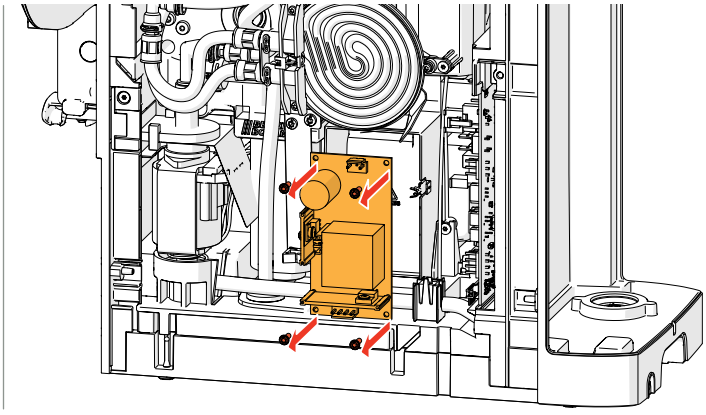


Step 2
- disconnect the wiring
- remove the I/O board



► *Position of the ferrite rod.*

2.9 Remove power board



- remove the screws
- disconnect the wiring
- remove the power board