

1.2d



Step 2: preparation

- follow the instructions on the screen
- press **start** to confirm

1.2e



Step 3: preparation

- wait for the next screen

1.2f



Step 4: preparation

- follow the instructions on the screen

► *The next screen is displayed automatically when the drip tray is removed.*

1.2g



Step 5: preparation

- follow the instructions on the screen
- press > to go to the next step

► *Tare key for scales means that the scale has a key that sets the scale display to zero when an empty container is placed on the weighing platform so that only the weight of the container's contents is then displayed.*

1.2h



Step 6: calibration

- follow the instructions on the screen
- press **start** to confirm

1.2i



Step 7: calibration

- wait for the next screen

► *The next screen is displayed automatically when the drip tray is removed.*

1.2j



Step 8: calibration

- follow the instructions on the screen

1.2k



Step 9: calibration

- follow the instructions on the screen
- press > to go to the next step

1.2l



Step 10: calibration

- follow the instructions on the screen
- press < or > to enter the measured weight
- press **start** to confirm

1.2m



Step 11: information screen

- follow the instructions on the screen

► *The next screen is displayed automatically when the drip tray is removed.*

1.2n



Step 12: information screen

- empty and clean the waste bin and replace all in its original position
- the calibration procedure is completed
- exit the menu by pressing 

2. Spare parts replacement

Because the machine is compact, here are the steps on how to replace a particular part.

Necessities:

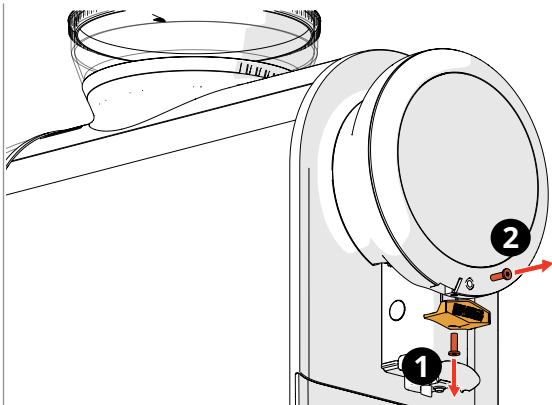
- Philips screwdriver
- screwdrivers torx 10 and 15
- curved nose pliers

Reassembly remarks:

- see the exploded views for the service part numbers
- see the electric diagram for the connections on the I/O board

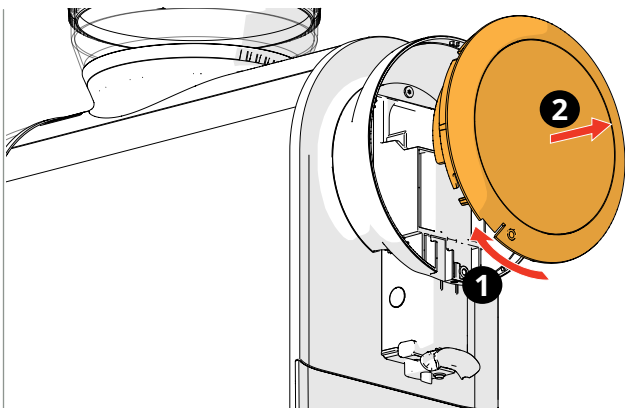
► ***Always unplug the machine to turn off the power before opening it.***

2.1 Brand name buckle and control panel



Step 1

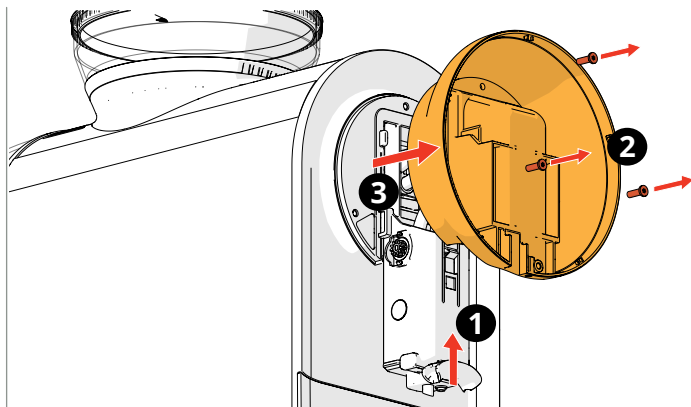
- remove the screw from the brand name buckle
- remove the screw from the control panel



Step 2

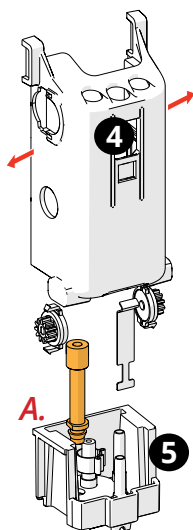
- turn the control panel slightly clockwise to unlock it
- carefully disconnect the flat cable from the control panel

2.2 Outlet



Step 1

- remove the control panel
- slide the outlet upwards
- remove 3 screws from the control panel holder
- remove the control panel holder
- remove the beverage outlet

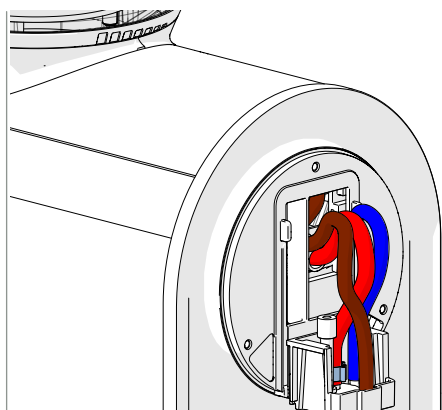
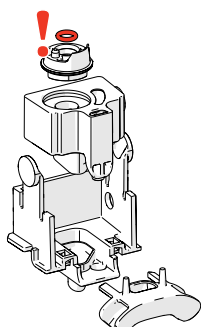


Step 2

- carefully disassemble the outlet
- bend part 4 slightly outward to remove part 5

► *consider to exchange the O-ring*

(A. air restrictor)



Hose order:

- » brown - coffee
- » red - steam (for milk)
- » blue - hot water