



Bravilor SPRSO baunavél þrif



6.2 Weekly cleaning

Weekly clean the following parts manually:

- beverage outlet
- water tank
- CIRCO brewer
- the outside

6.2.1 Beverage outlet

6.2.1a



1. remove the plug, by pulling it to the right

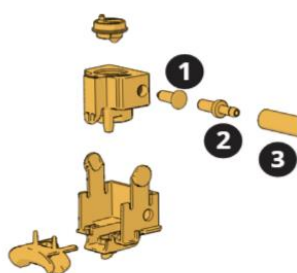
► If milk unit is present, remove the milk hose including the connector.

6.2.1b



2. press the buttons on both sides

3. remove the outlet by pulling it downwards



4. clean the outlet parts using *hot soapy water*

► Part no. 1 only present if **no** milk unit is connected.

► Part no. 2 and 3 only present if milk unit is connected.

5. dry everything

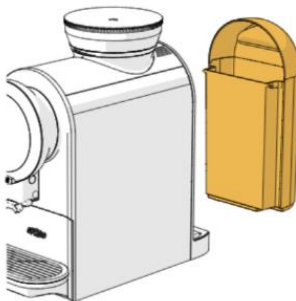


6. return everything to its original position



6.2.1d

6.2.2 Water tank



1. empty the water tank
2. remove the water filter (if present)
3. clean the water tank with *hot water* and a non-abrasive brush
4. dry the outside of the water tank with a soft cloth
5. fill the water tank with fresh cold non-carbonated water and replace

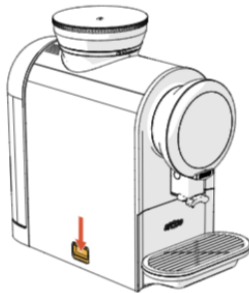
6.2.2a



6.2.3 CIRCO brewer

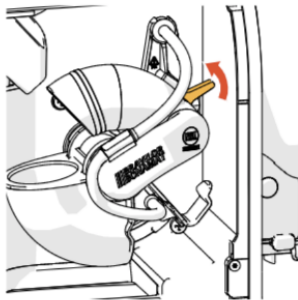
In addition to the fixed cleaning program (see section 7.1.3 on page 25), you can also manually clean the CIRCO brewer as shown below.

6.2.3a



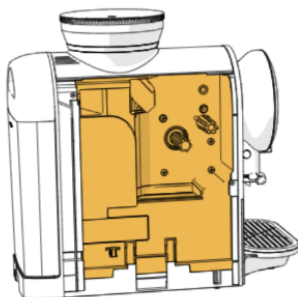
1. open the service panel

6.2.3b



2. turn the lock counter clockwise
3. remove the CIRCO brewer

6.2.3c



4. clean the inside of the service compartment with a damp cloth

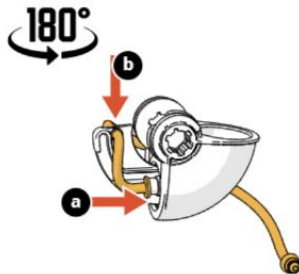


6.2.3d



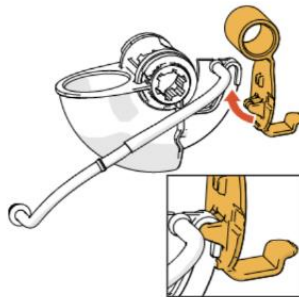
5. disassemble the parts as shown
6. clean the CIRCO brewer parts with *hot soapy water* and a non-abrasive brush
- *Not dishwasher proof*
7. rinse the parts thoroughly

6.2.3e



8. reassemble the plunger and tube

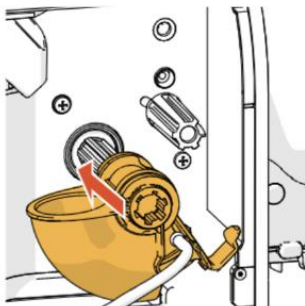
6.2.3f



9. reassemble the bracket



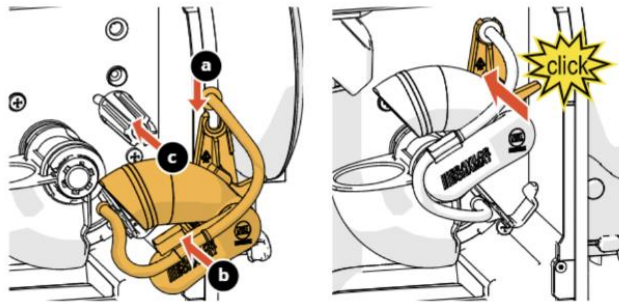
6.2.3g



10. slide the fully assembled brewer housing over the axis

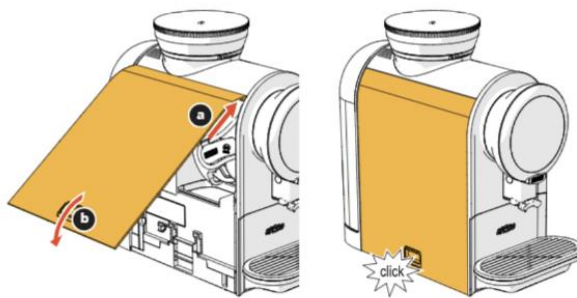


6.2.3h



11. place the tube in the brackets
12. push the brewer head over the axis until it clicks

6.2.3i



13. close the service panel

6.2.4 The housing

6.2.4a



1. clean the outside of the Sprso with a damp cloth
2. dry everthing with a soft cloth