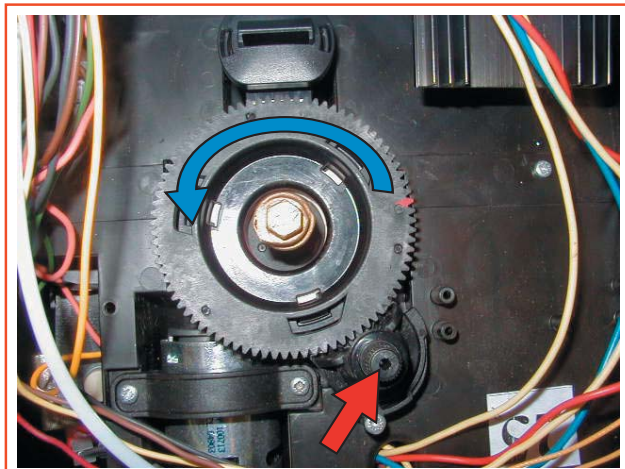


## Grinder disassembly



### Phase 1 (upper grinder disassembly)

Press the release button indicated by the red arrow and at the same time turn the ringnut (indicated by the blue arrow) anticlockwise to the end of its stroke and remove the adjustment nut.



### Phase 2 (upper grinder disassembly)

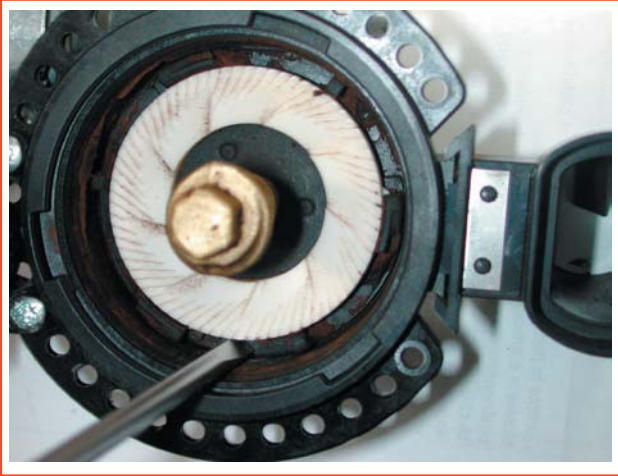
To facilitate disassembly, use a small screwdriver to remove the coffee pressed into the three seats and complete the operation with the aid of compressed air and vacuum cleaner.

Use a small screwdriver to turn and prise off the white ceramic grinder at the point indicated by the arrow.



### Phase 3 (upper grinder disassembly)

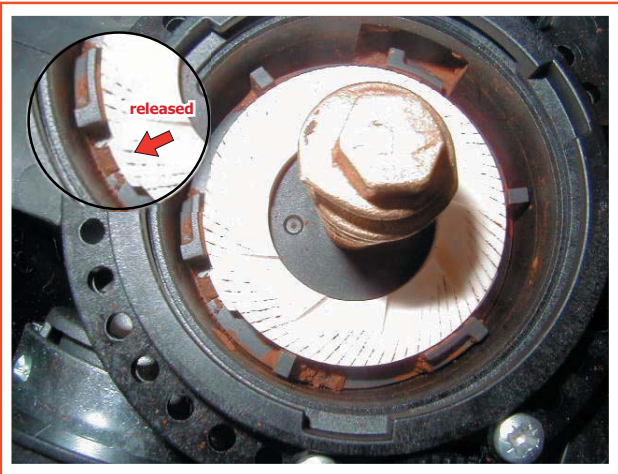
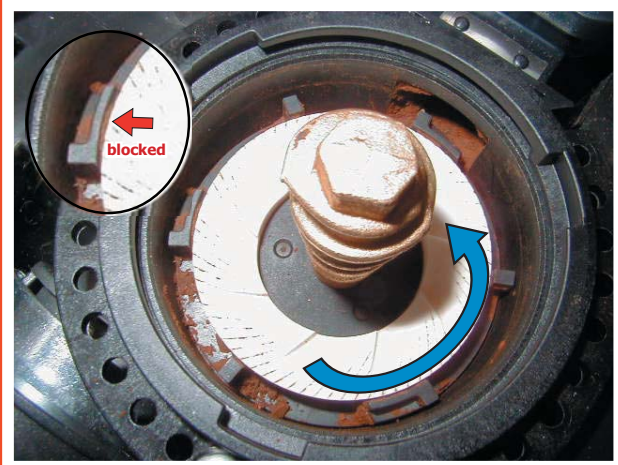
After releasing the grinder, it can be removed from the relative support.



#### Phase 4 (lower grinder disassembly)

Use a small screwdriver to completely remove the coffee residue with the aid of compressed air and vacuum cleaner.

Rotate the grinder anticlockwise, using a small screwdriver to lever it off as shown in the first figure.



#### Phase 5 (lower grinder disassembly)

After releasing the lower grinder, it can be removed from the relative support.



The upper and lower grinders are made of ceramic material and are identical.

**N.B:**  
**For assembly, perform the above procedure in reverse order**

## Grinder settings

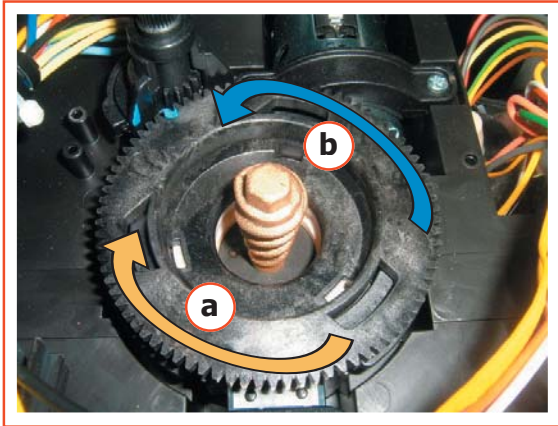


fig.1

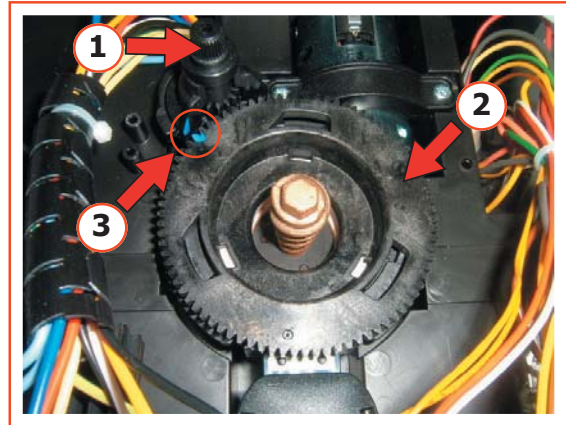


Fig. 2



fig.3

To calibrate the grinders, proceed as follows:

- 1) Press the pin (pos.1 / fig.2) and rotate the ringnut (pos.2 / fig.2) clockwise (fig.1 / a) to fully tighten down the grinders (DO NOT FORCE).
- 2) The rotate the ringnut anticlockwise (fig. 1 / b) so that the two blue dots (on the upper ringnut and the activation button) are aligned (pos. 3 / fig.2).

**N.B: The final position (after calibration) must be aligned approximately with the second dot on the container adjustment knob (see fig.3)**