

Opening the Jura Z series housing

This will show how to disassemble the case for...

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INTRODUCTION

This will show how to disassemble the case for the Jura Z7. This step will be necessary for most repairs.



TOOLS:

- TR10 Torx Security Screwdriver (1)
- Oval Drive Bit (1)
- iFixit Opening Tool (1)

Step 1 — Opening the Jura Z series housing



- Unplug the machine from the power outlet
- Remove all attachments: water tank, drip tray, aroma lid

Step 2







- Turn the machine so the back is facing toward the front.
- The Jura sign must be removed. Turn it a few millimeters counterclickwise.
- (i) If this becomes difficult use a suction cup to assist.
- Remove the Jura sign.





- Behind the Jura sign are two screws with an oval head. They have to be removed.
- These screws have an oval head that makes them look like rivets (picture 2). You need to use a special bit for their removal. If the right bit is not available, it could be done with a pair of needle nose pliers. Jura wants to keep us out of our own machines!!!!

Step 4





Push the back down a bit and then remove it.

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- Pull the right side panel- as seen looking to the frontpanel backwards and take it off.
- Sometimes it gets a bit stuck and may require a bit more of a pull.

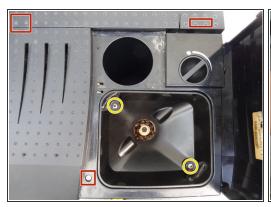
Step 6



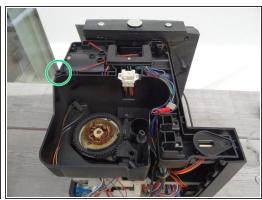




- in this step, you should remove the screws of the left side panel. The side panel can only be removed after removing the top cover.
- Remove the Torx T15 screw on the front wall of the side panel.
- In the side part there is a lid over the brew group. The lid is fastened at the top with two oval head screws. Remove those to remove the lid.
- With the cover removed the brew group becomes visible







- This step shows how to remove the top cover
- Remove the powder tray and all coffee beans.
- The cover is fastened with three Torx T15 screws. Those are easily visible under the covers as well as the small cover on the left back side.
- Remove the two Phillips screws on the bean container and remove the bean container.
- Lift the cover upwards.
- (i) If it is stuck, use a plastic opening tool to carefully pry it open.
- ↑ The lid of the bean container is held in place by a small, strong magnet that loosely rests. It is either in the green marked recess, or it remains hanging on the bean container. Make sure it is not lost!





- Pull the left side panel backwards to take it off.
- (i) For some repairs it is not necessary to remove the left side panel.

Repeat the steps in reverse order to reassemble your device.