



Removing and replacing the grinder

Remove the grinder of your Jura Impressa F50 fully automatic coffee machine to service or replace it completely.

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INTRODUCTION

This guide will help you to repair and install a new grinder in your Jura Impressa F50 coffee machine.



TOOLS:

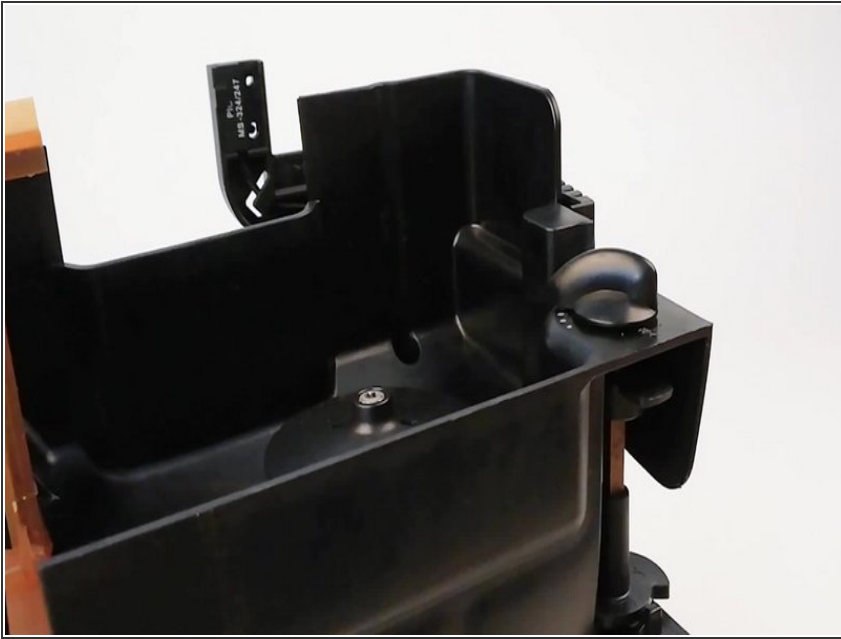
- [Pliers](#) (1)
- [New Item](#) (1)
- [New Item](#) (1)
- [New Item](#) (1)



PARTS:

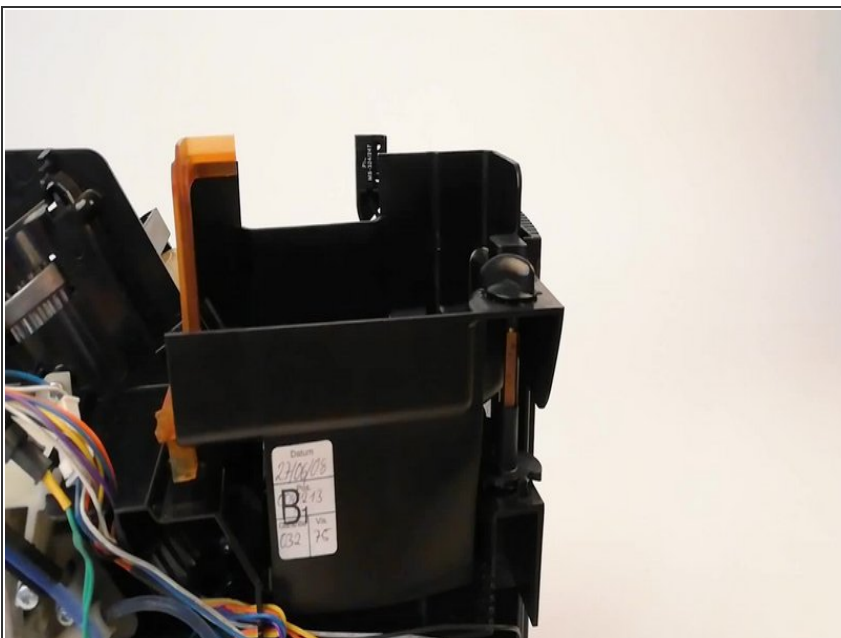
- [New Item](#) (1)

Step 1 — Removing and replacing the grinder



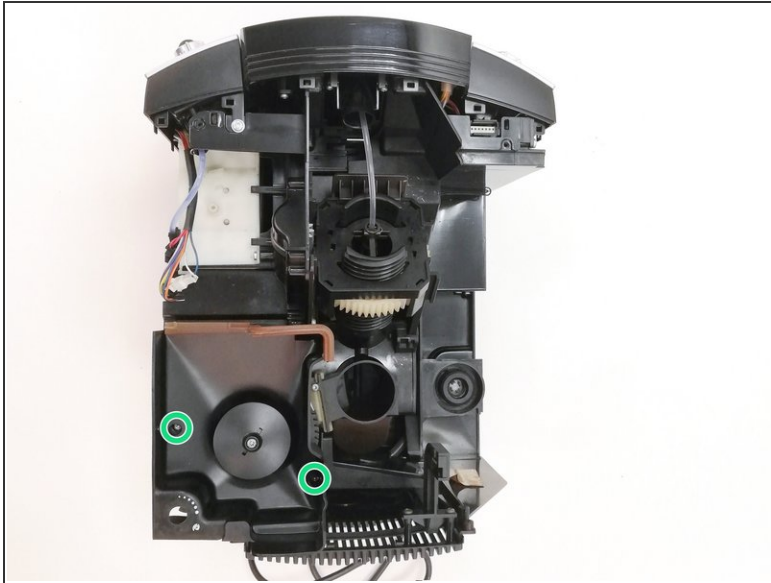
- Remove the lock washer on the axle for grinding degree adjustment using pliers.
- ⓘ Removing the lock washer requires some force. Don't hesitate to pull firmly.

Step 2



- Remove the grinding degree adjustment axle by using pliers to pull it upwards.

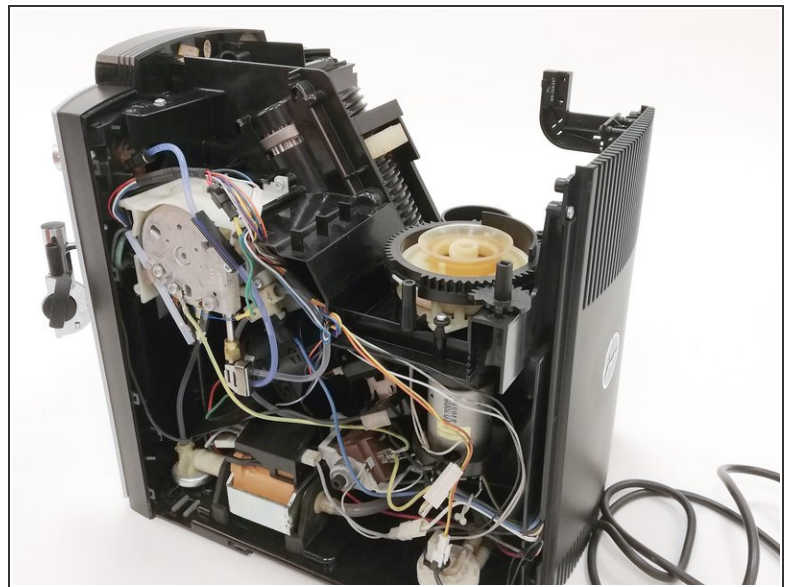
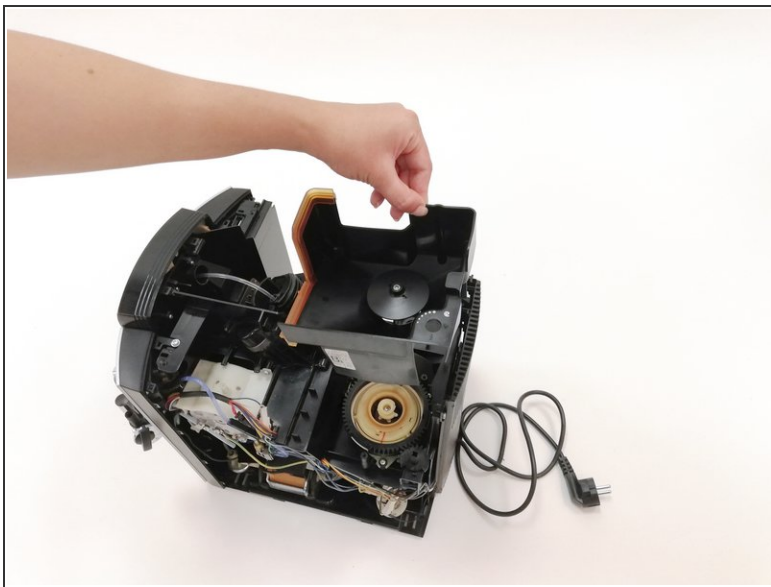
Step 3



- Remove the 2 screws on the bean container of the coffee machine with the Torx T10 screwdriver.

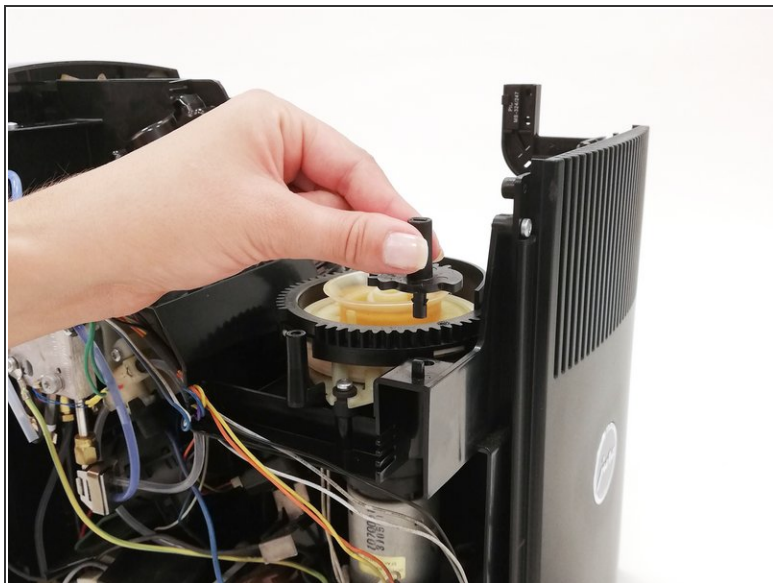
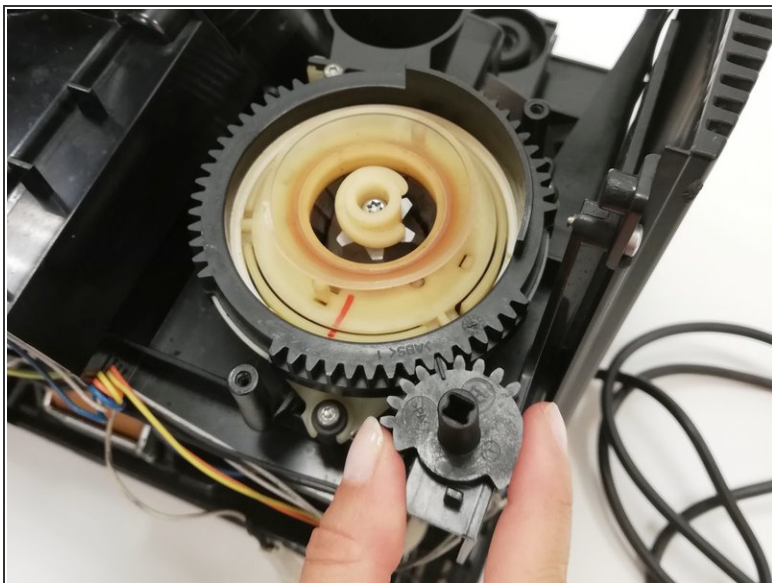
i The screws are in a recess.

Step 4



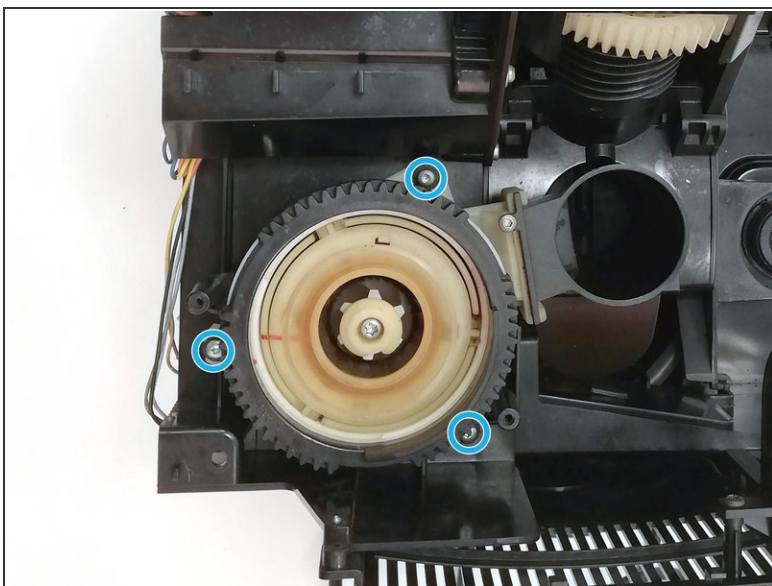
- Remove the bean container.

Step 5



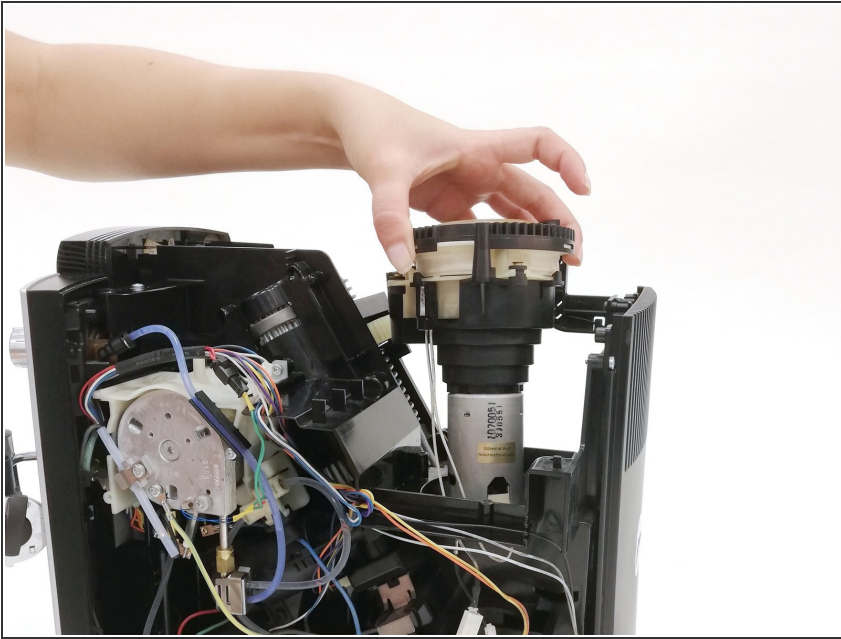
- Remove the pinion for the grinding degree adjustment.


Step 6



- Remove the 3 screws attaching the grinding mill attachment to the grinder with the Torx T10 screwdriver.

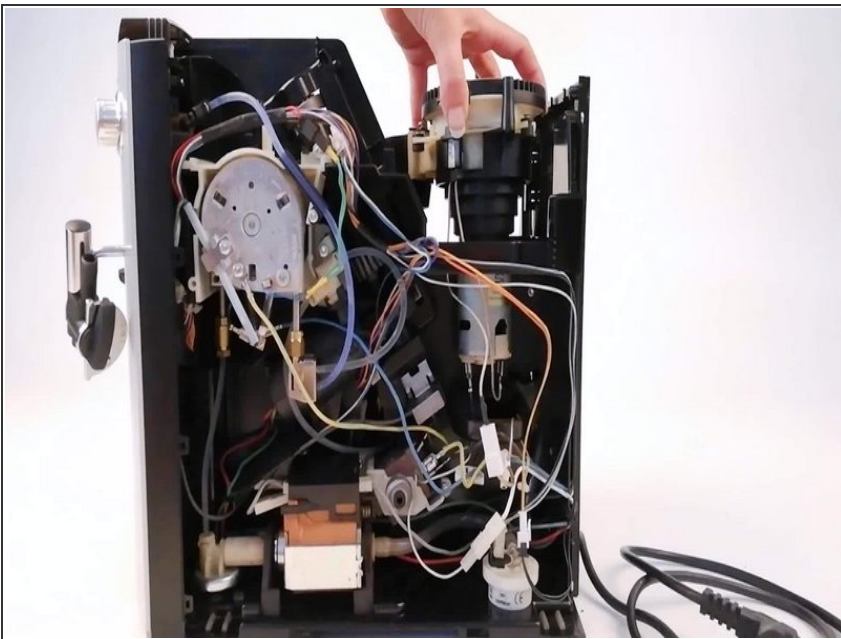
Step 7




 Make sure not to rip any cables in this step.

- Carefully lift up the grinder.

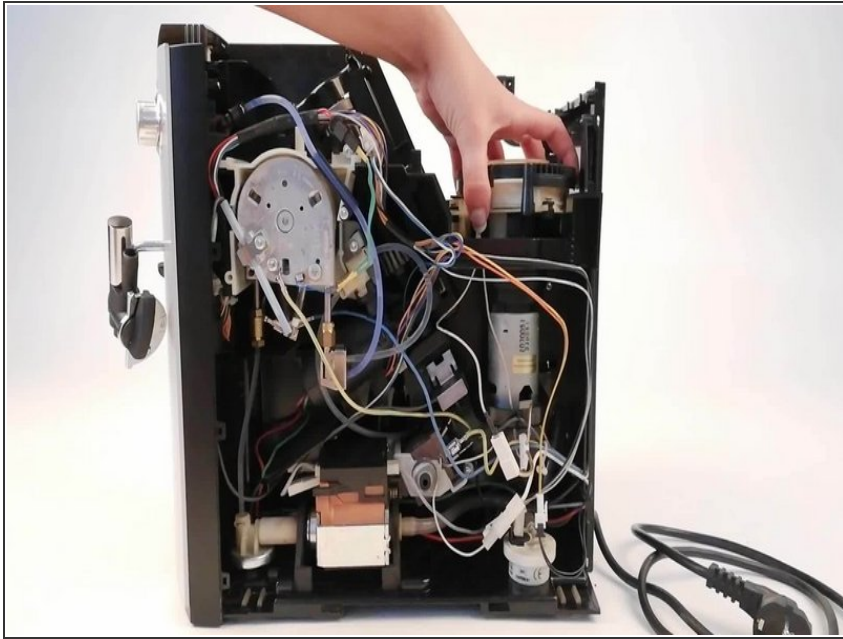
Step 8



- Disconnect the first connector (black cable) from the plug-in connector attached to the bottom of the grinder.

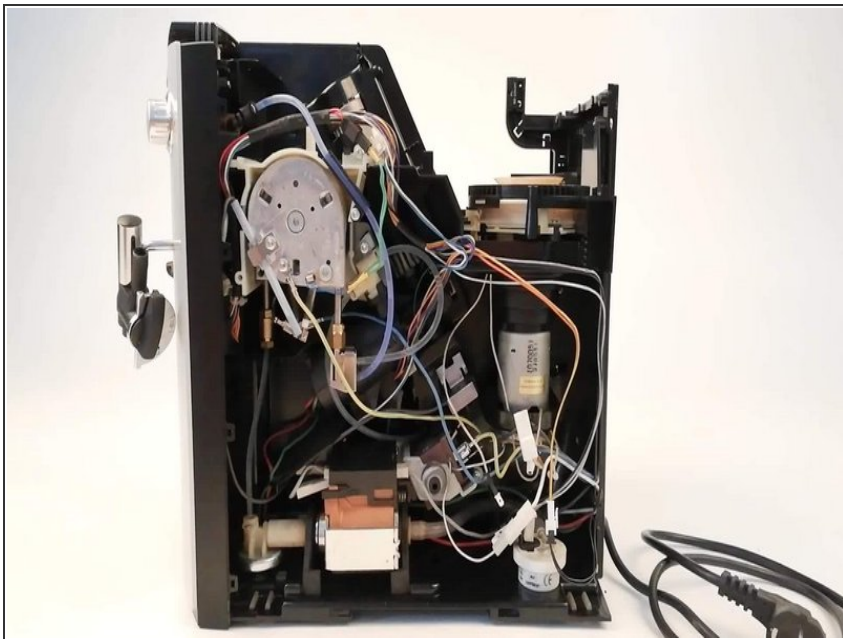
 After you have removed the plug, you can carefully set down the grinder. For the next step you will need both hands.

Step 9



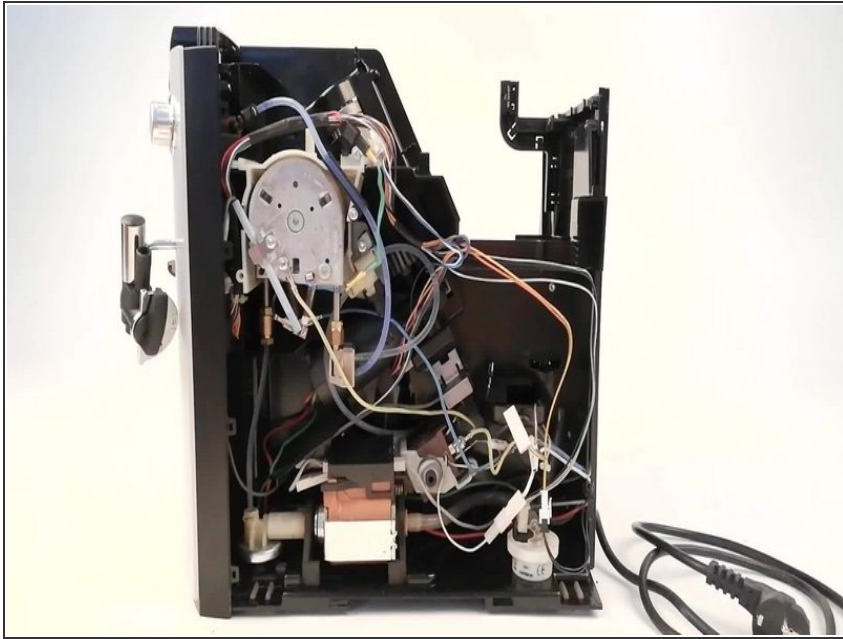
- Separate the second (white) cable attached to the grinder from the housing of the plug-in connector.
- ⓘ Carefully press on the housing of the plug-in connector.

Step 10



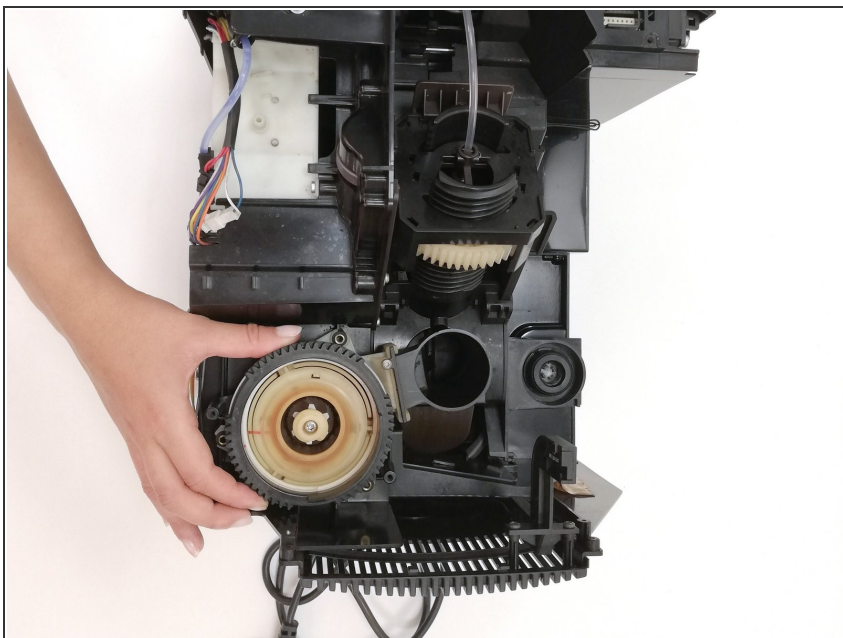
- Remove the grinder to clean or replace it.

Step 11



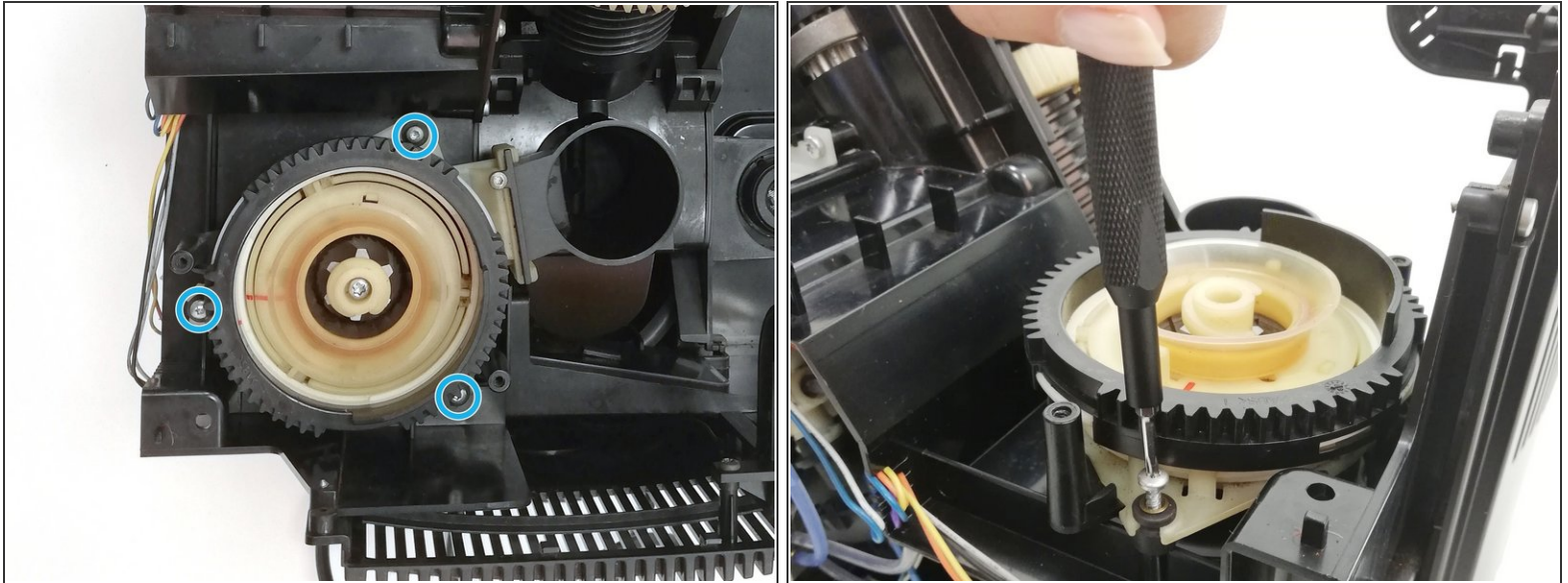
- ⚠ Avoid putting the grinder down completely in this step, but hold it in your hand.
- Reinstall the new or repaired grinder into the coffee machine.
- Reconnect the grinder to the connectors. Make sure to place the connectors in the correct place.

Step 12



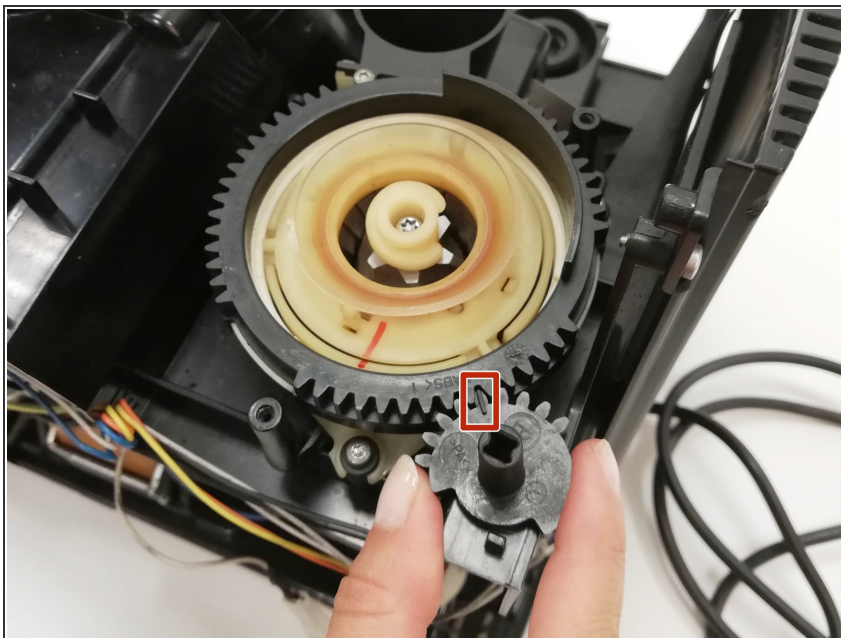
- Now set the grinder back into its correct position

Step 13



- Reattach the 3 screws for grinding mill by fastening them to the inserted grinder with the Torx T10 screwdriver.

Step 14



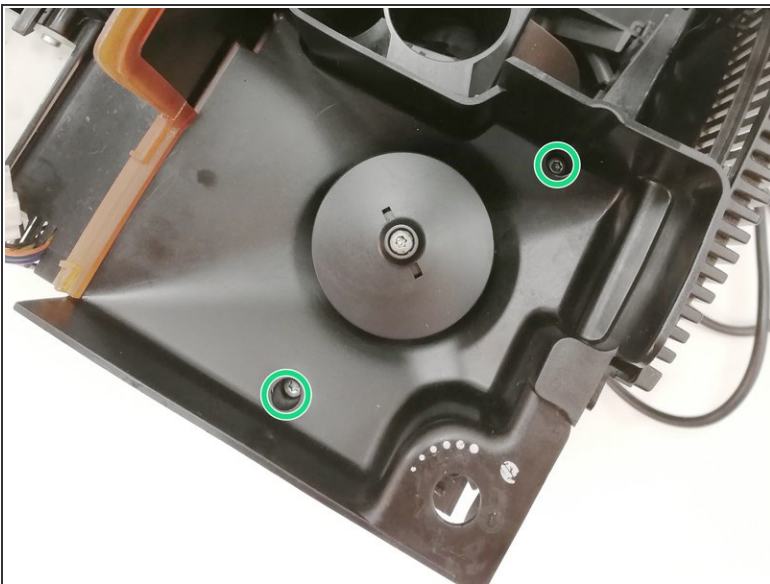
- Reinsert the pinion.
- ⓘ Make sure that the marking aligns with the center of the grinder, as the pinion is used to adjust the grinding degree and hence the strength of the coffee.

Step 15



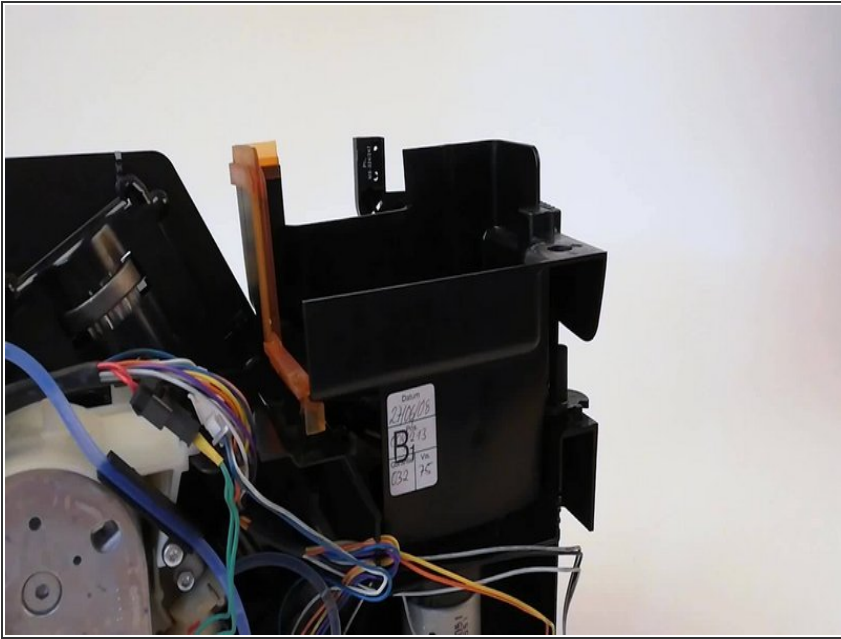
- Reinsert the bean container into the coffee machine.

Step 16



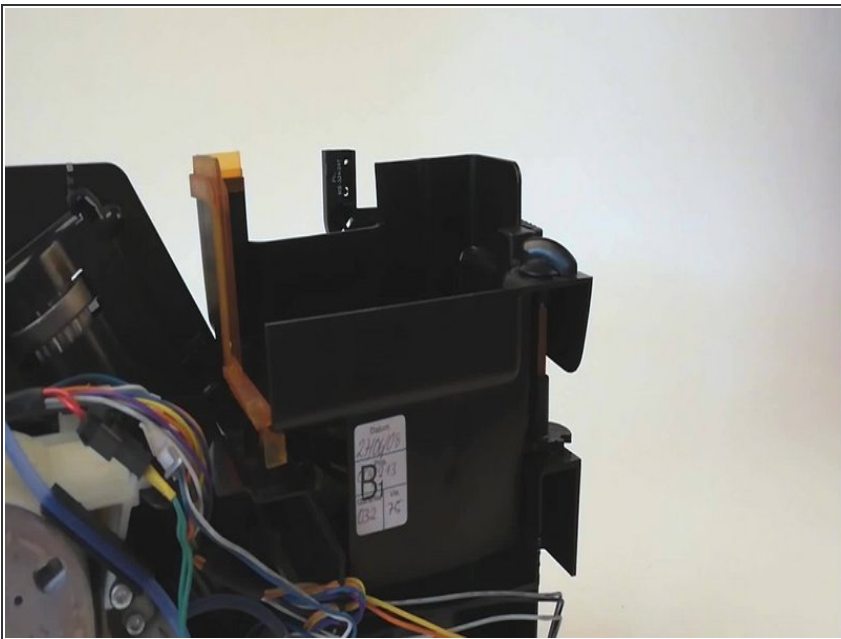
- Fasten the two screws we remove from the bean container earlier with the Torx T10 screwdriver.

Step 17



- Reinsert the axle for grinding degree adjustment.

Step 18



- Use pliers to reseal the safety washer.

Need help closing the case of your Jura Impressa F50 coffee grinder? Check out the instructions "Close machine housing".

