

Air temperature / Environment
temperature
problems/change

Tools needed.

Hex 2mm

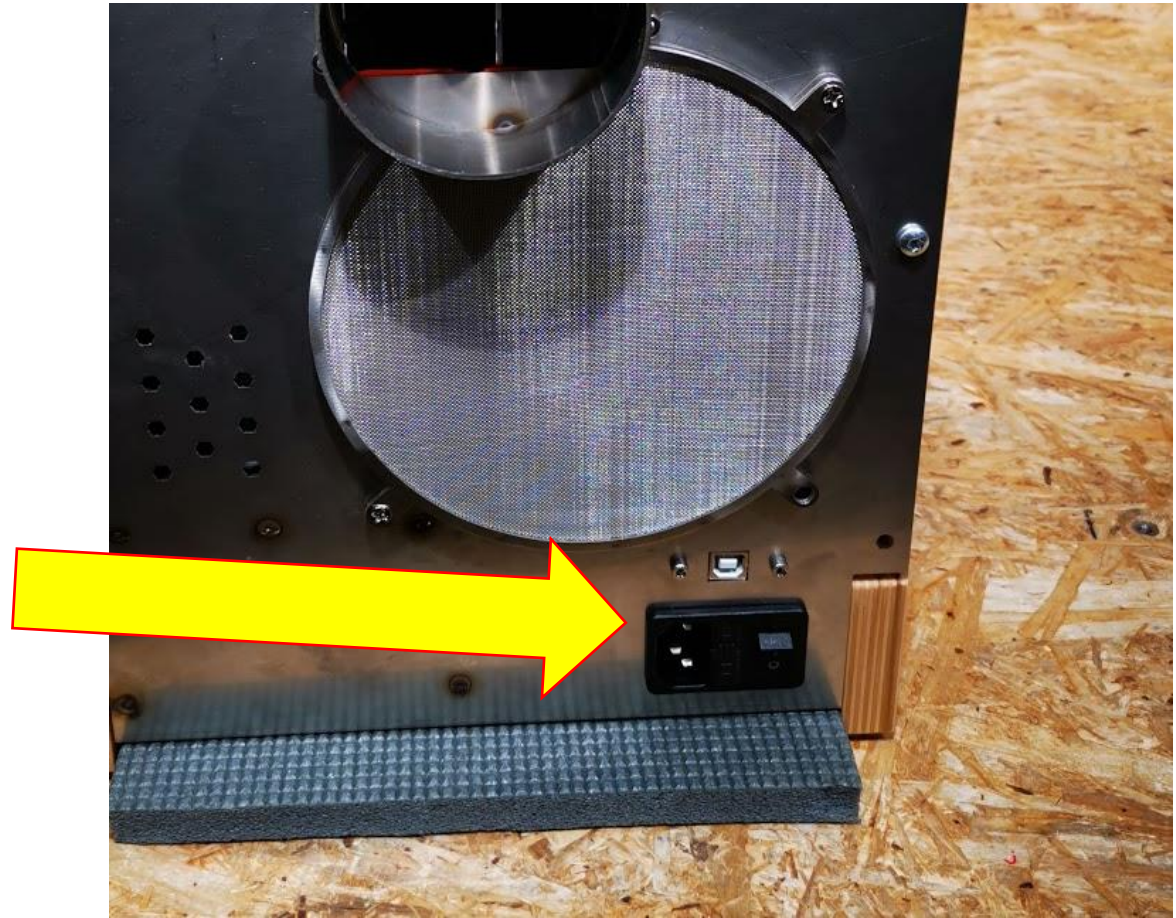
Hex 4mm

Normal Philips screwdriver

Torx T20 (yellow on the picture)



1. Unplug the power cable.



Unscrew these 5 bolts

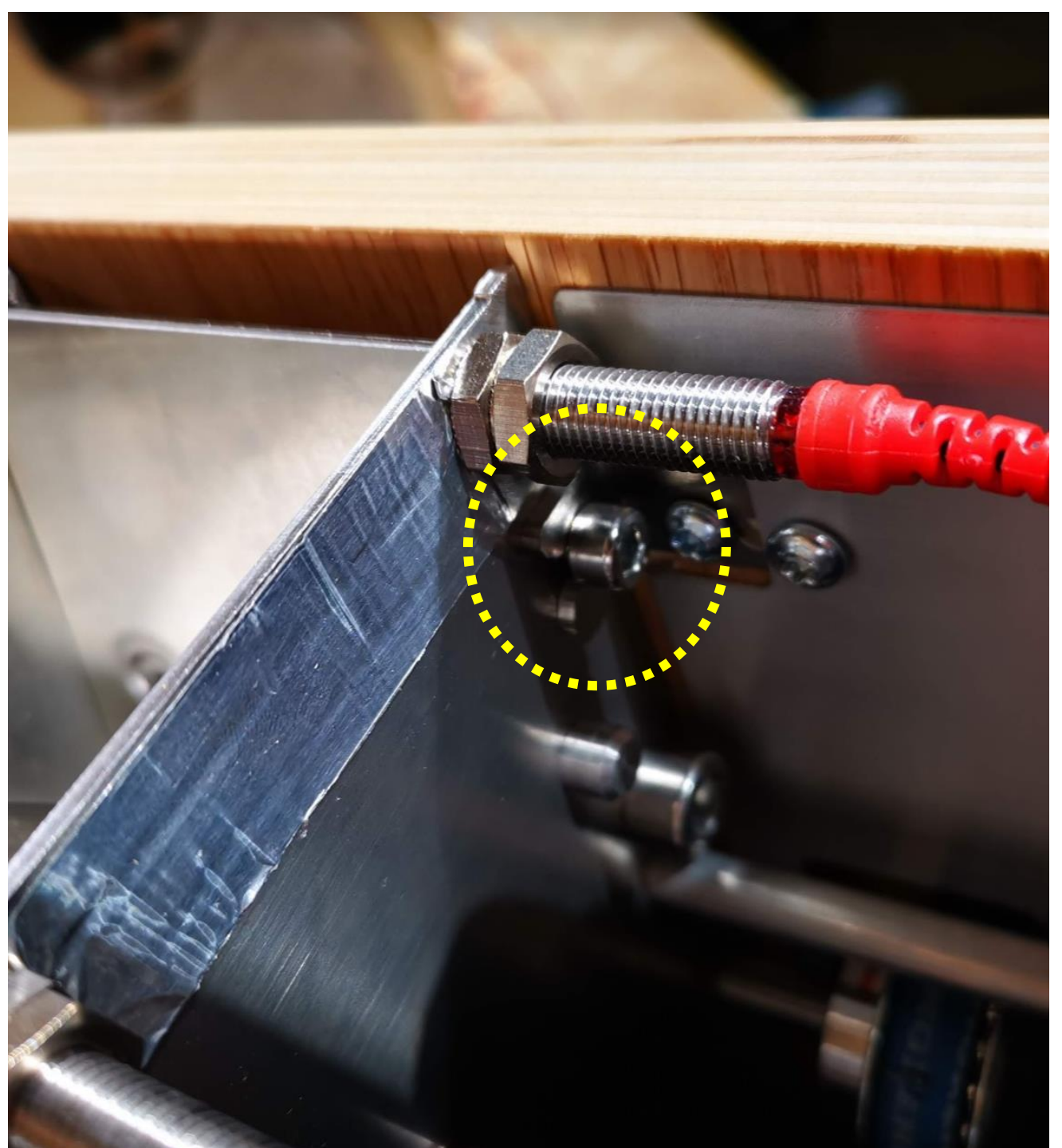


Take of top but be aware the cable that must be disconnected



Loosen this bolt that connects the side panel to the roaster. Don't take it all out. Just loosen.

Found here

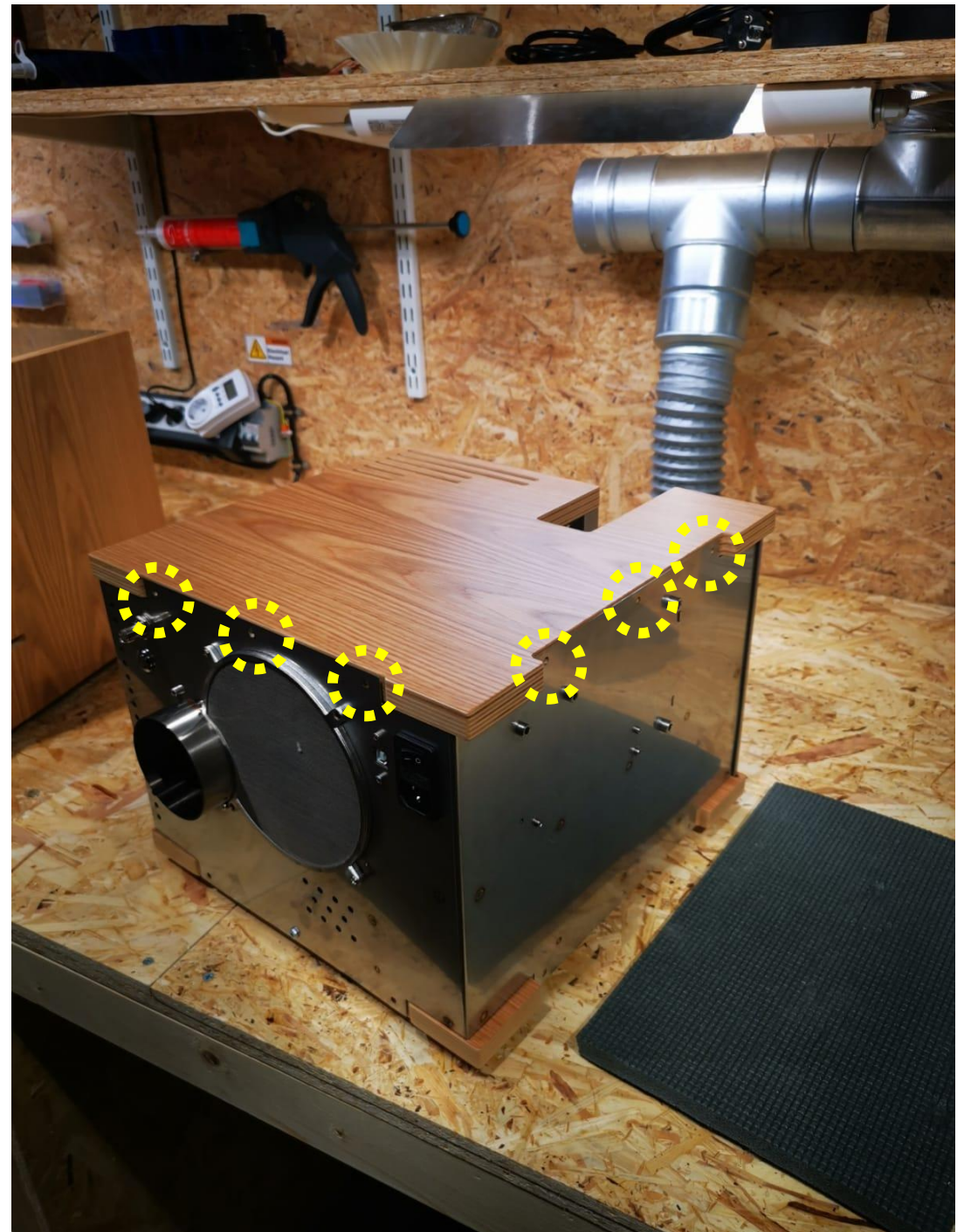


Take this out.

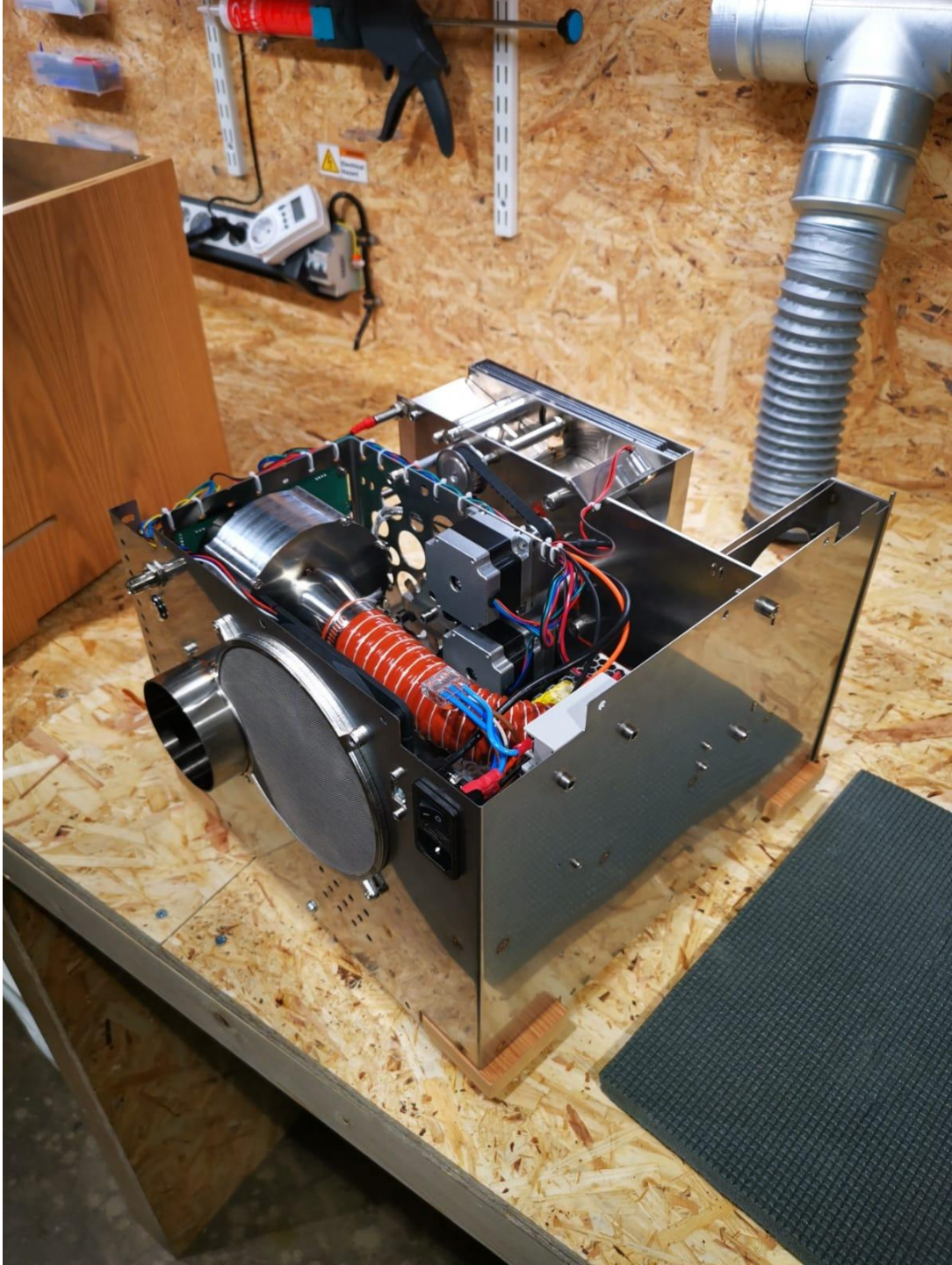


Unscrew 6 bolts on the side and under the sidepanel.

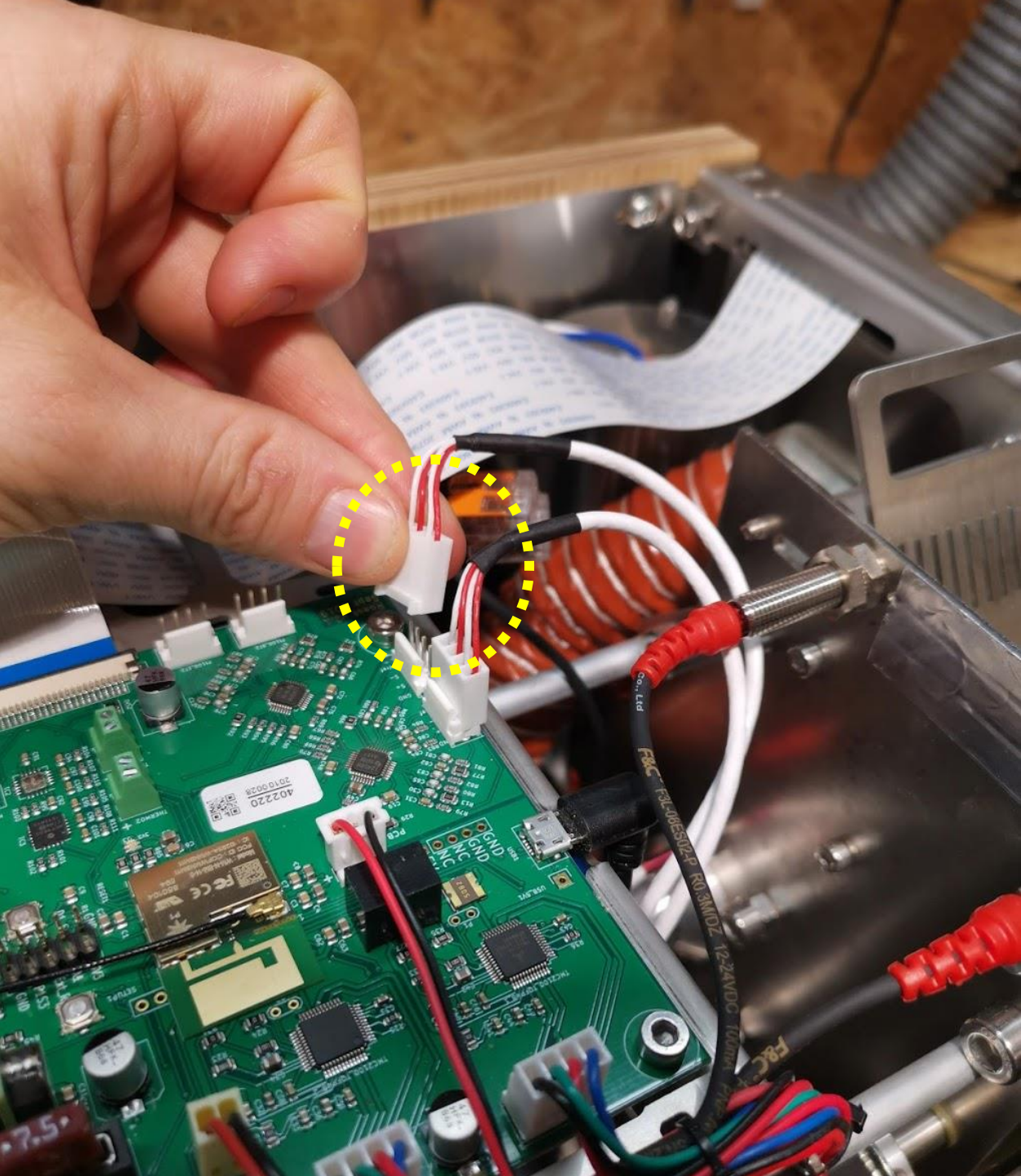
During this operation the roaster can be put on the side like in the picture.



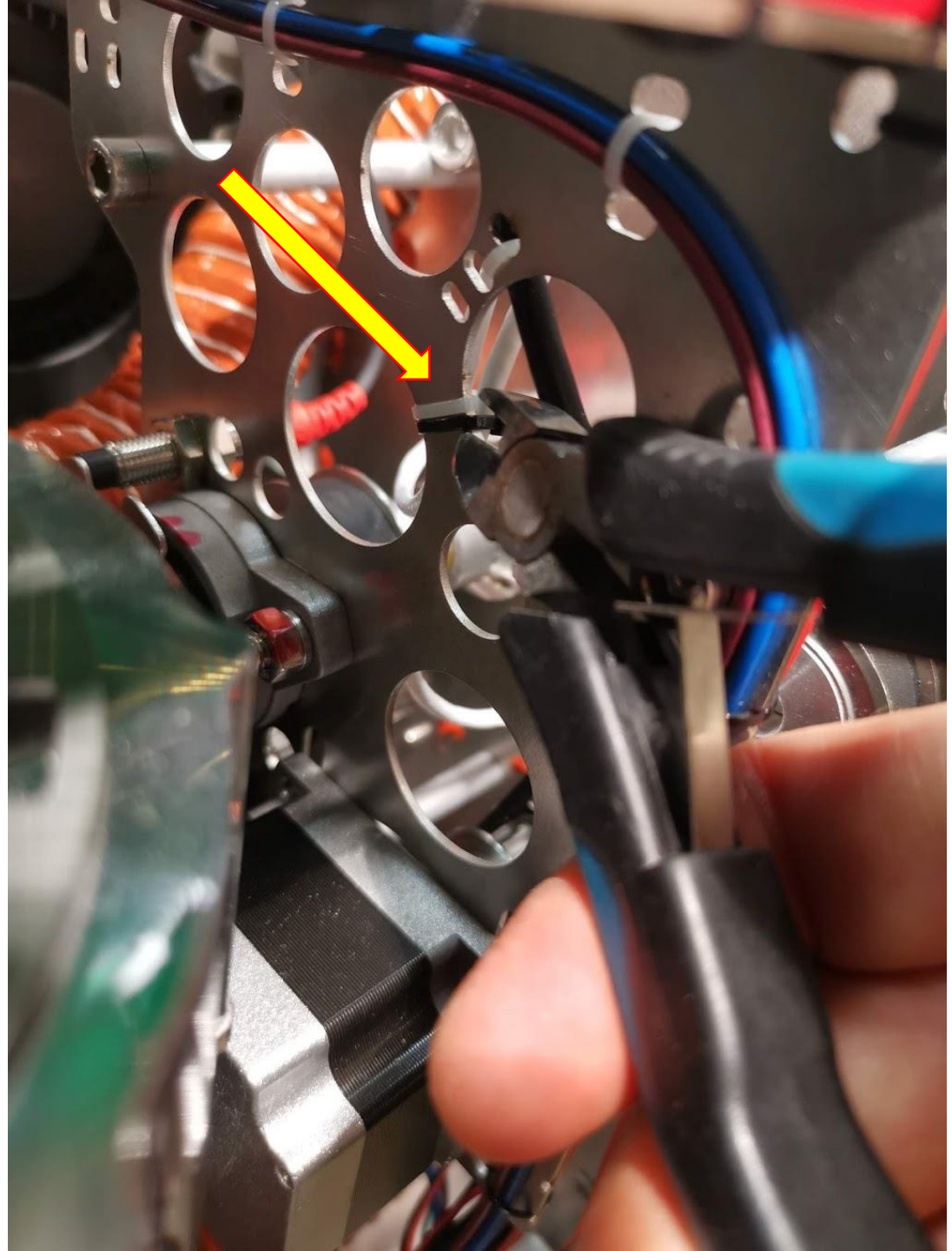
Take off side panel.



Take of the environment
temperature/air temperature
connector like this

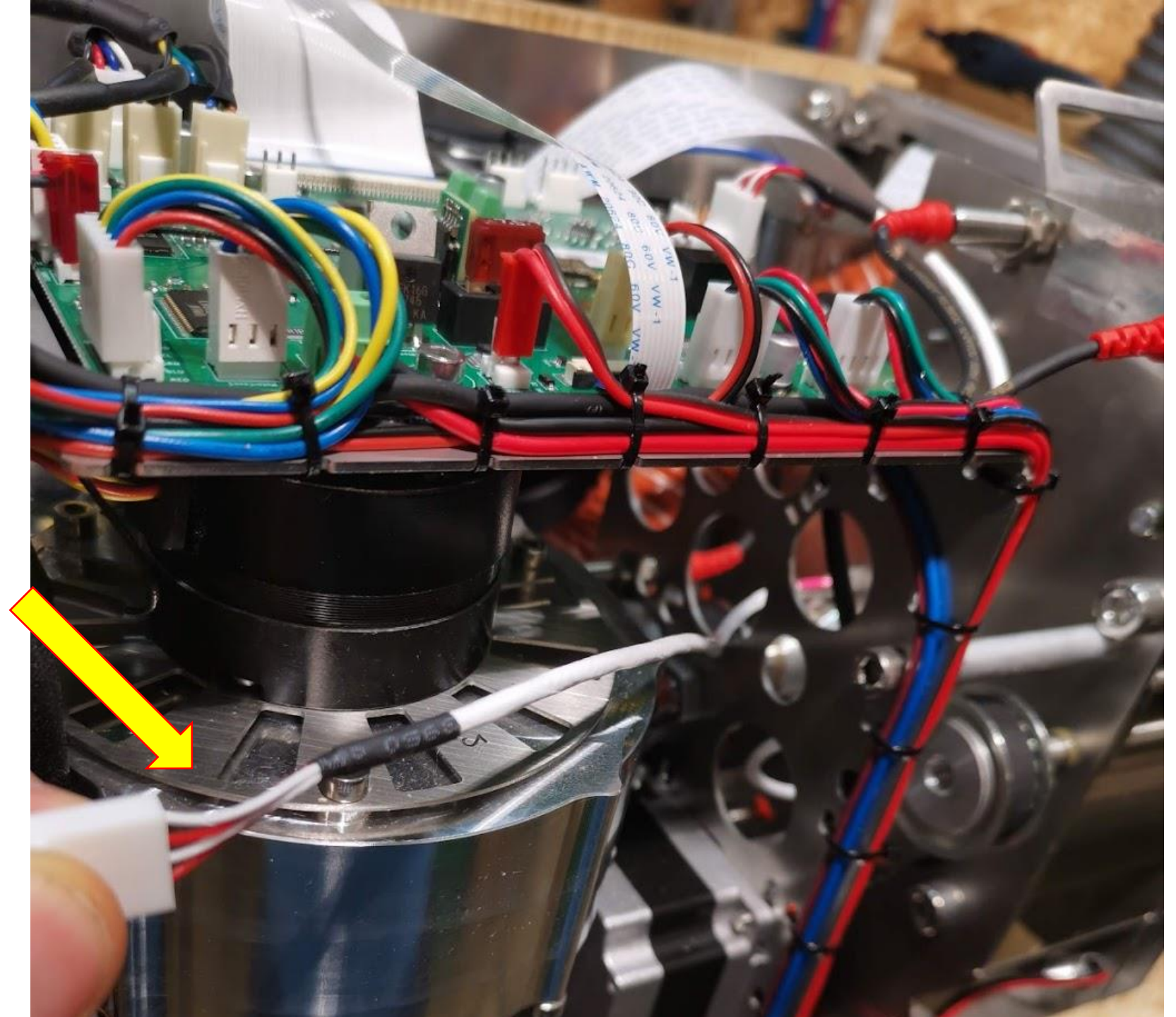


Cut off any cable ties.



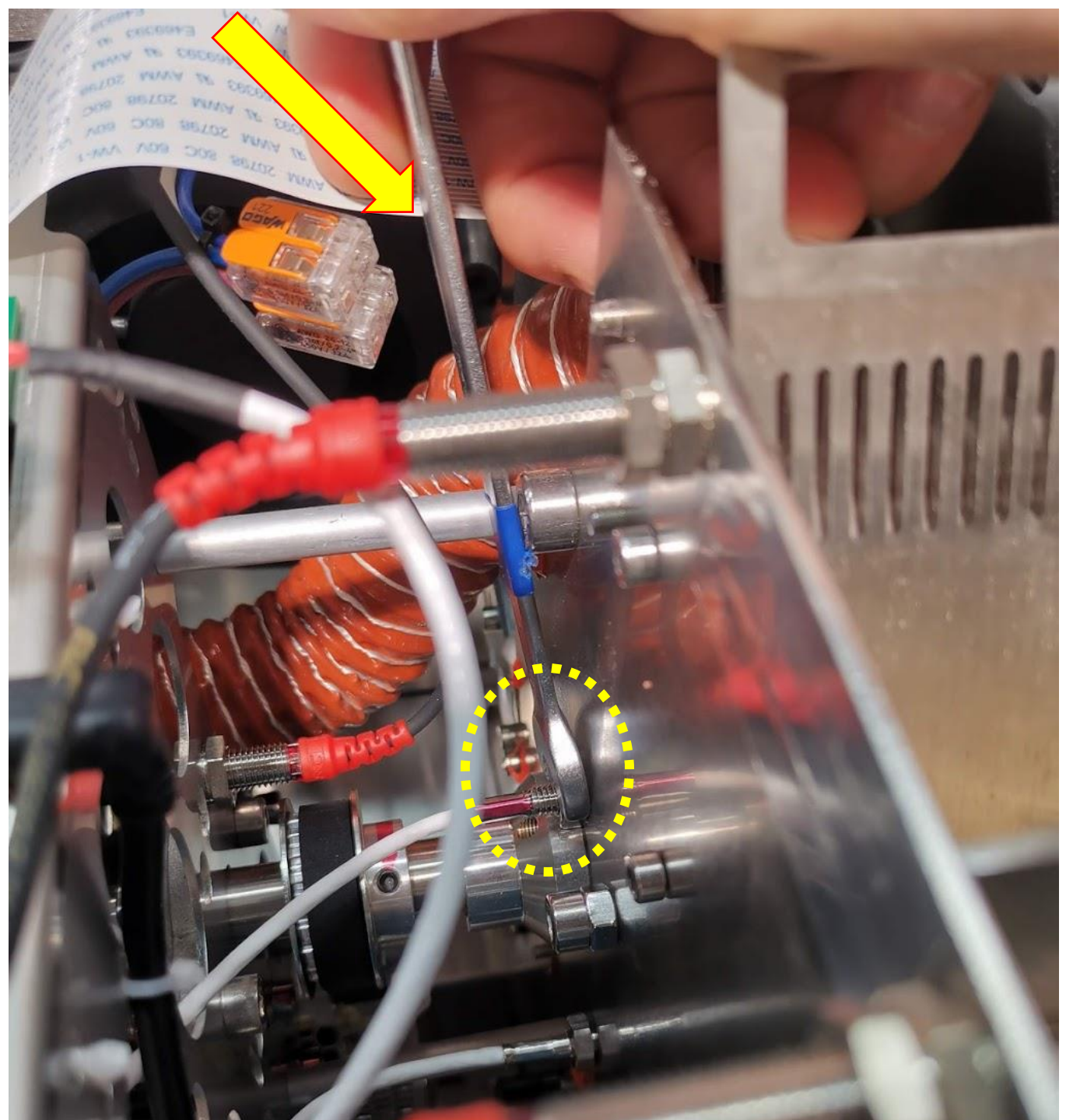
Take the connector through one of the holes so it can be stretched like this.

This is only to make it easier.



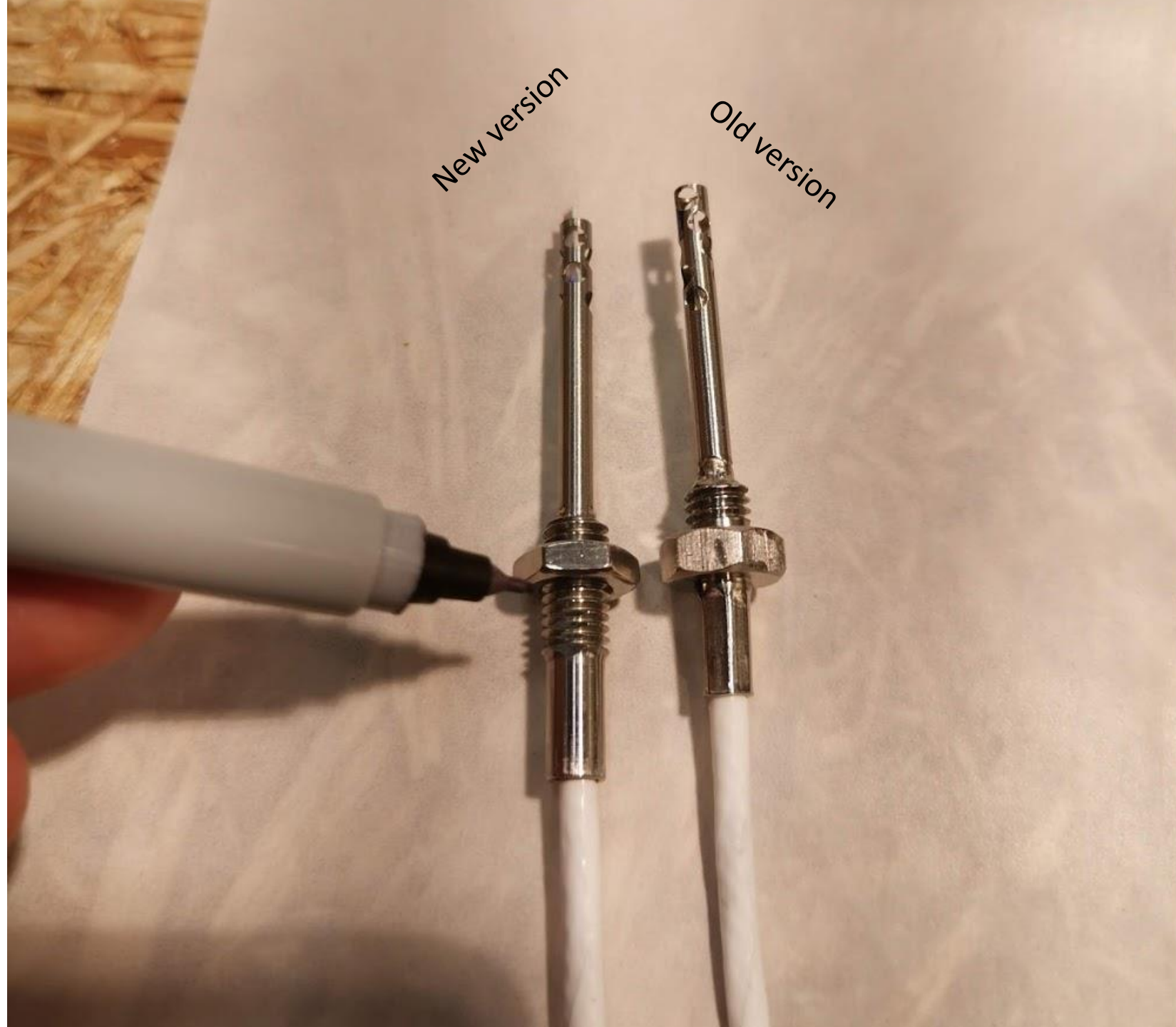
Use a 10mm wrench to unscrew the connector.

Once loose you can help to unscrew the sensor by twisting the wire.



The new sensor has a nut that makes it possible to adjust it to the same length as the old sensor.

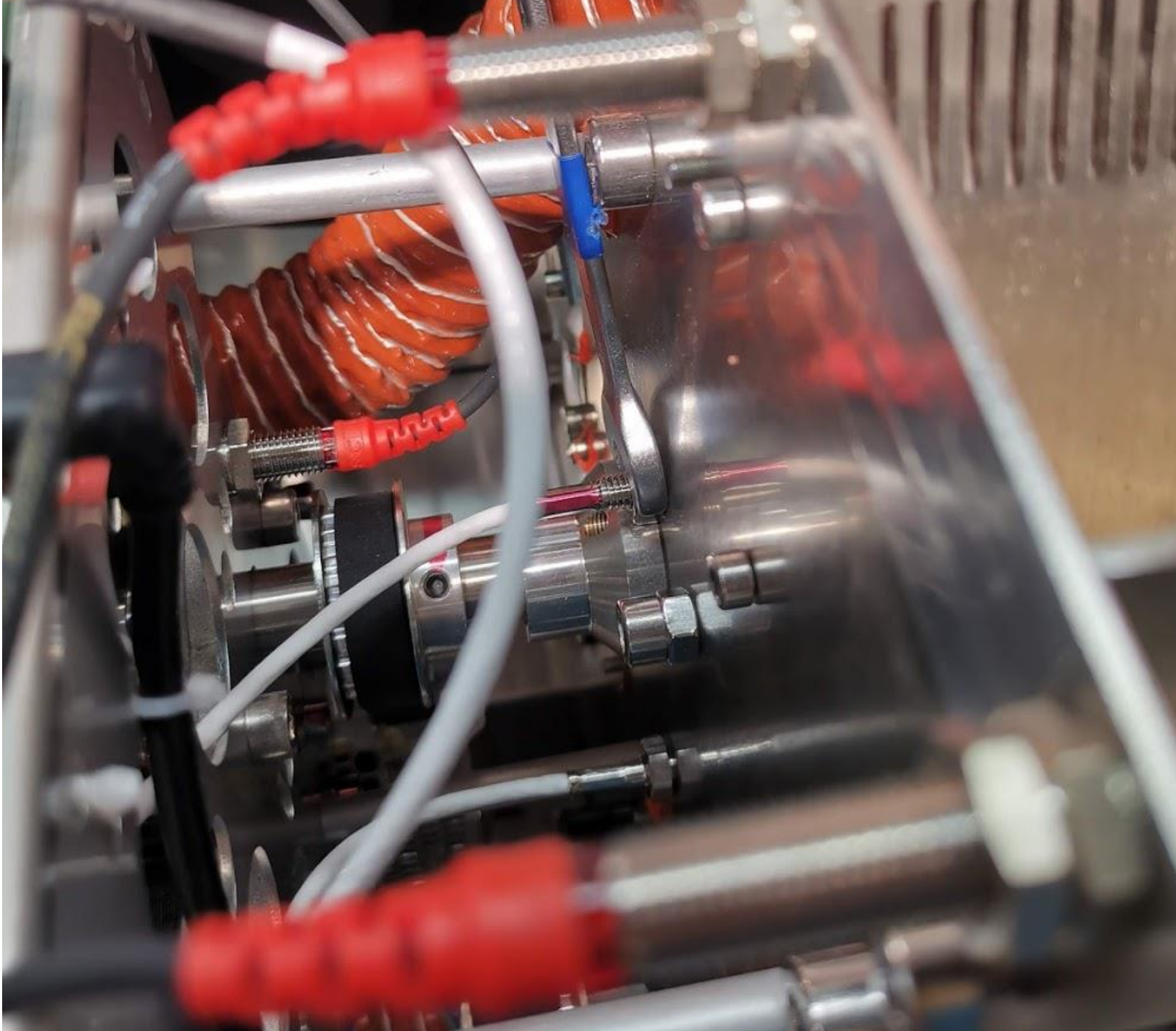
Lay them together and mark the new sensor. Use this mark when installing it in the roaster



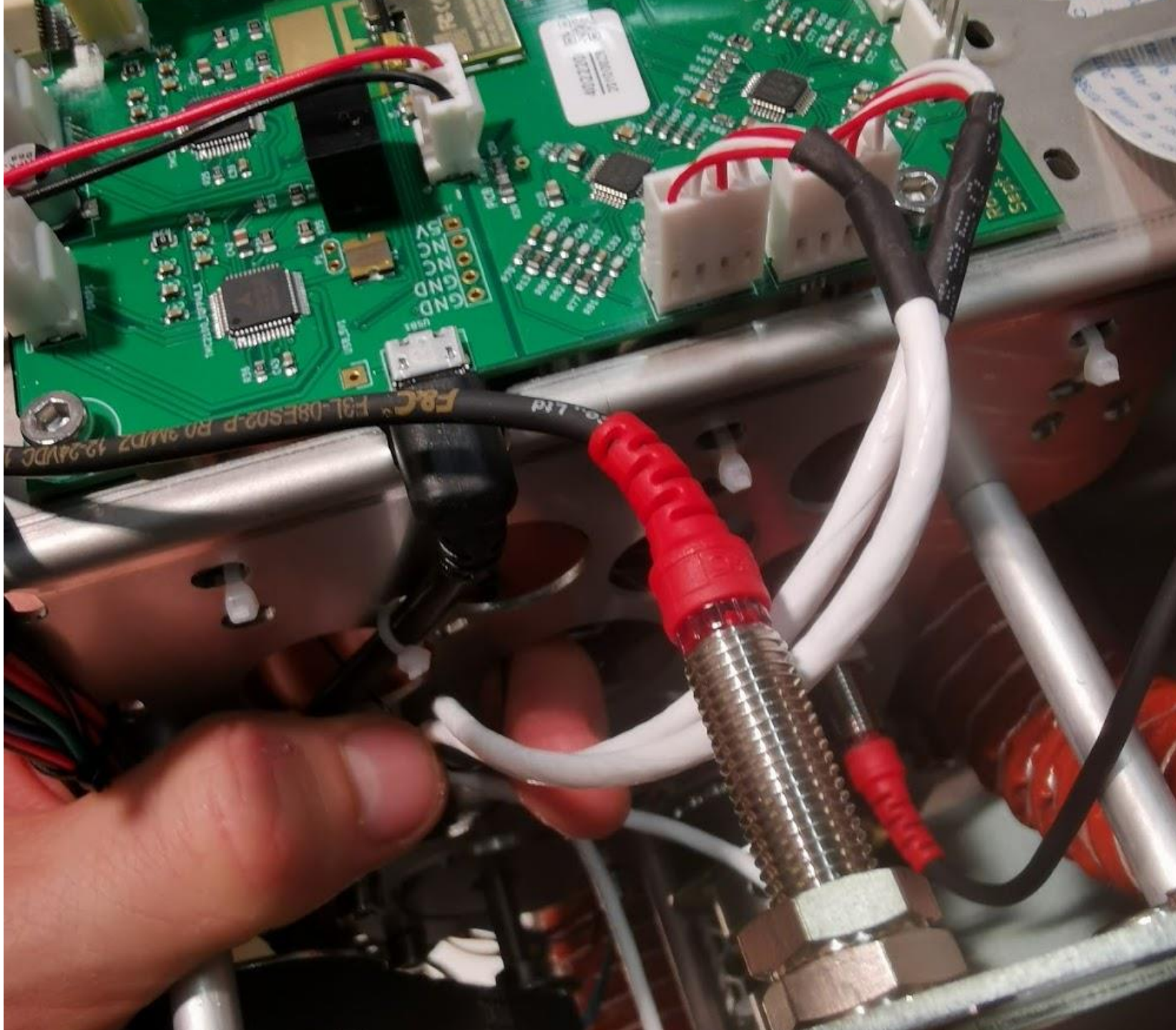
An alternative is to use a tape as a marker – like shown.



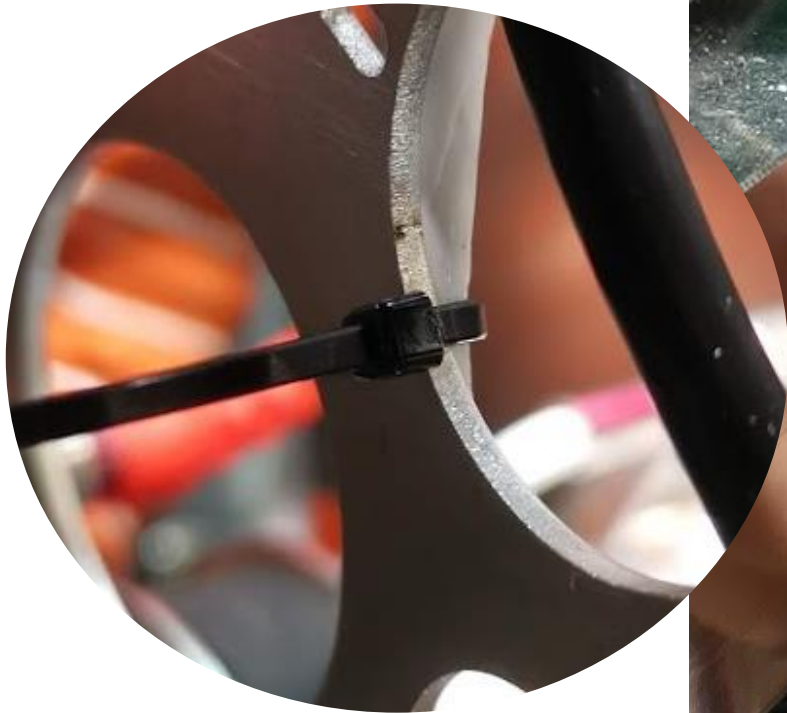
Install the new sensor.



Connect it



Add cables
ties so that
the wires are
secured.



Reassemble the side panels
and top.