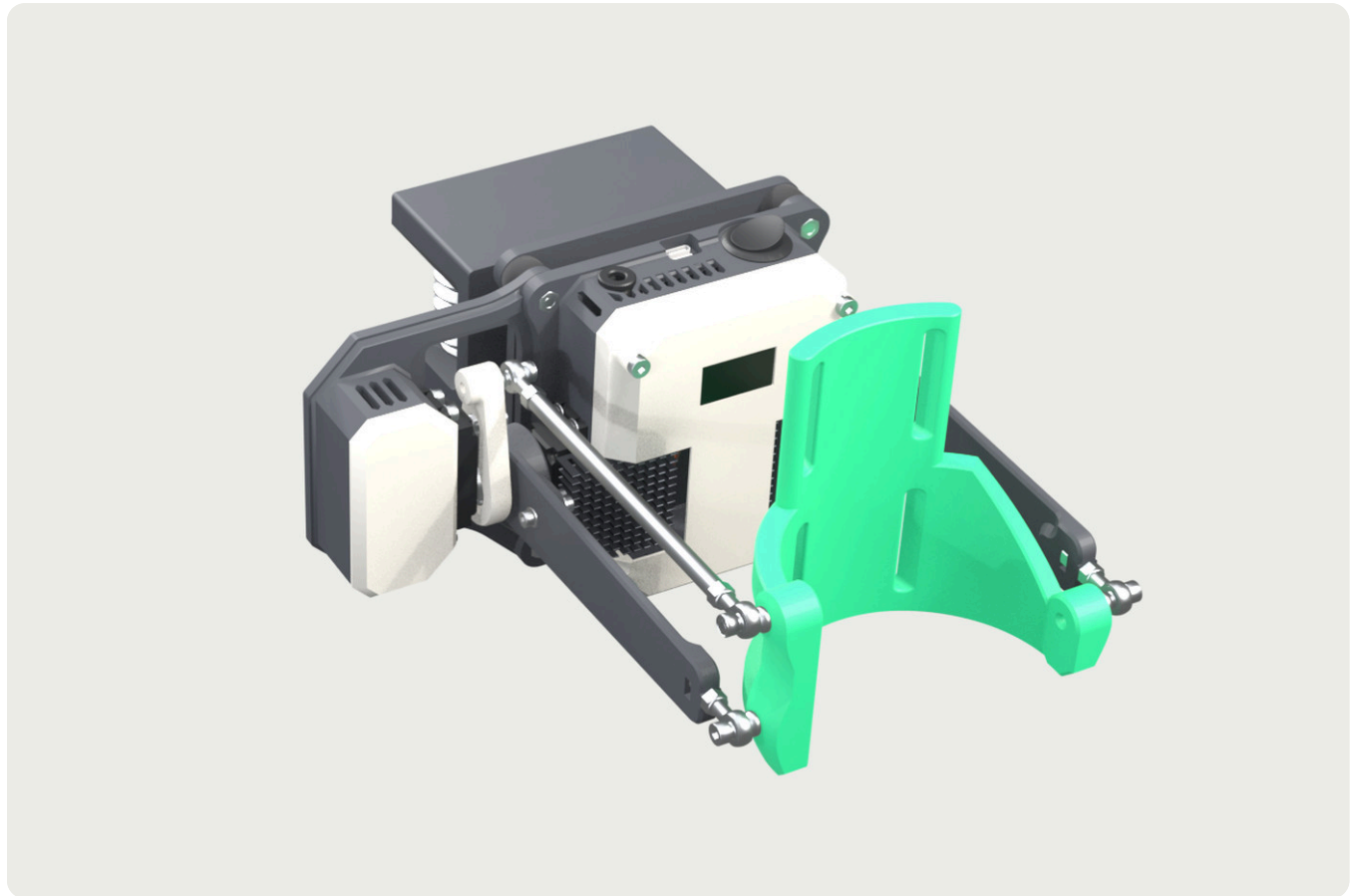


Replacing the open / case receiver with the twist

OSR2 · VESPERA Edition



Before you start

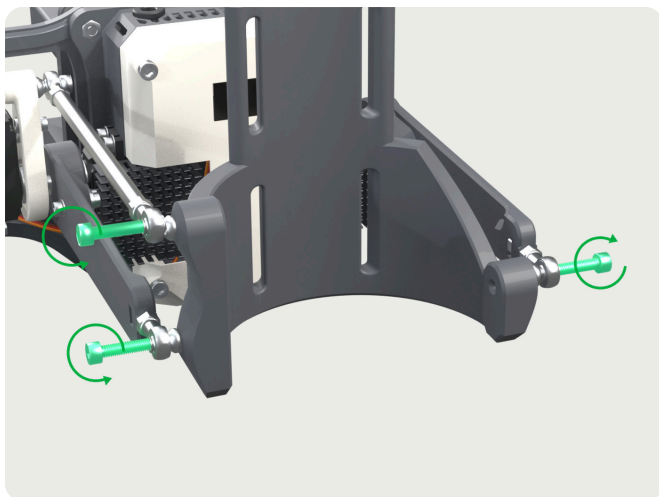
- Switch the machine off and unplug it.
- Hex keys for M4 and M3.
- The twist receiver.
- The 300 mm Dupont line.
- Tape or zip tie.

The parts

- **3 M4 joints:** the two arms and the pitcher arm, where they hold the receiver.
- **Top left slit:** the slot in the top-left corner of the body, behind the lid.
- **Bottom port:** low on the left of the twist receiver. Its cable comes out there.
- **Female and male:** the female end has the slit, the male end has the exposed side.

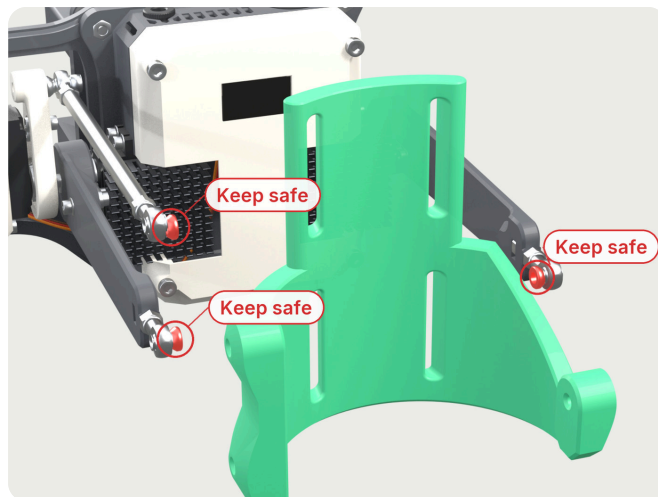
1 Unscrew the 3 M4 joints on the receiver

3× M4



The 3 M4

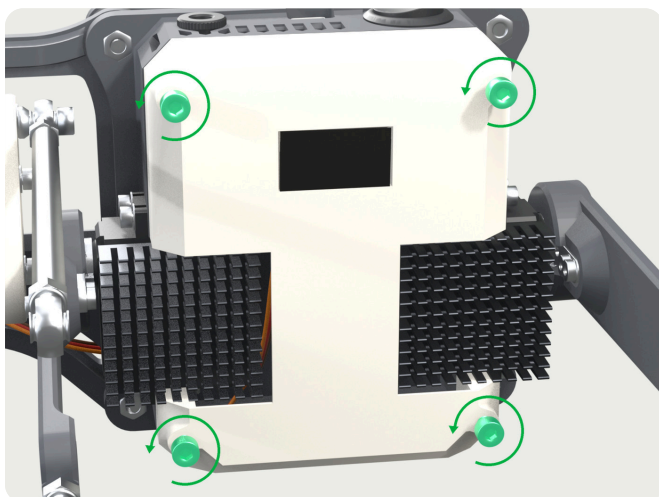
Keep the things safe.



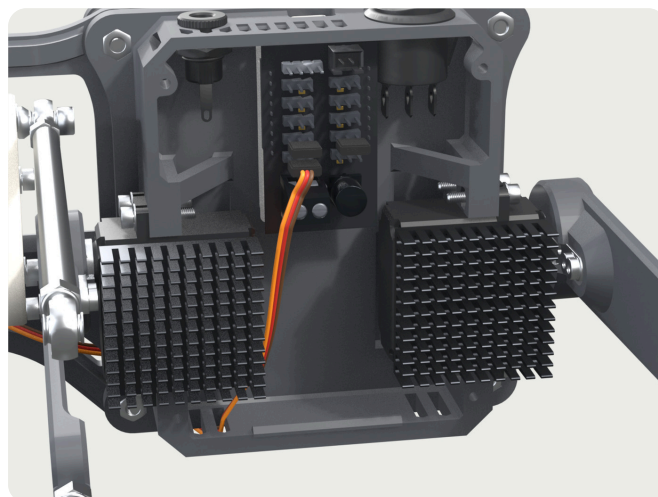
Receiver off

2 Pop the top lid

4× M3×20



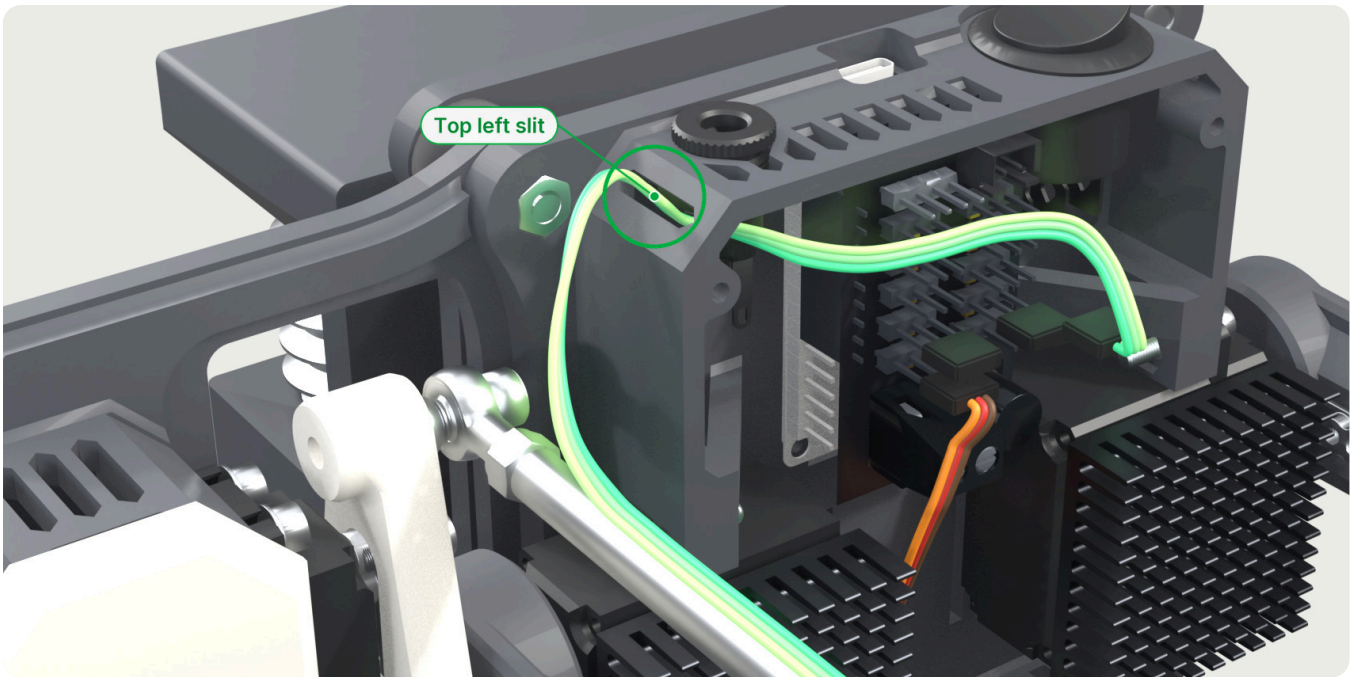
4 screws



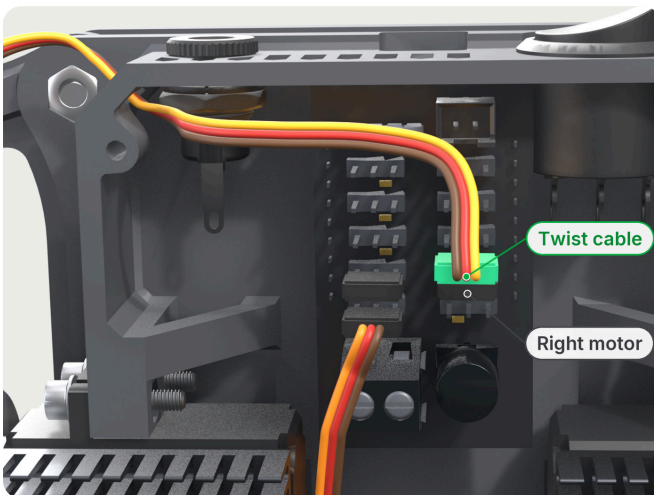
Lid off

3 Thread the cable top left

300 mm Dupont line



4 Plug in



The header above the right motor

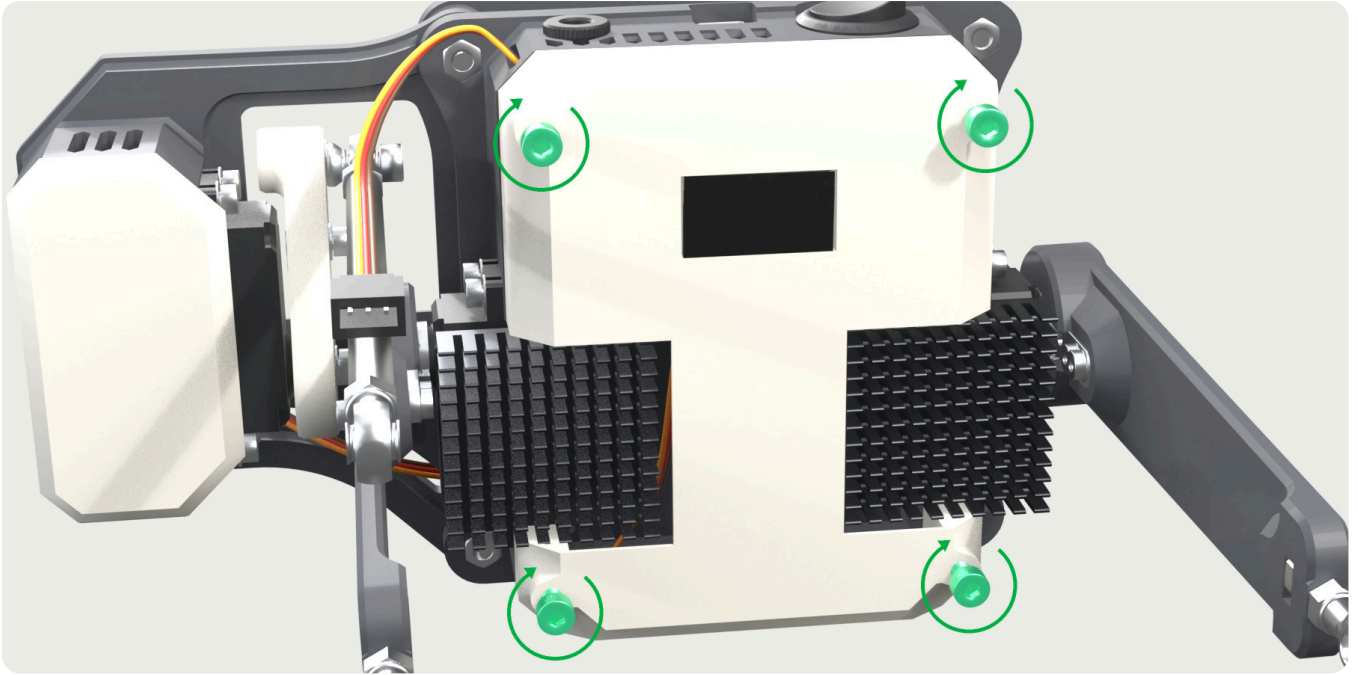
Above the right motor on the board.



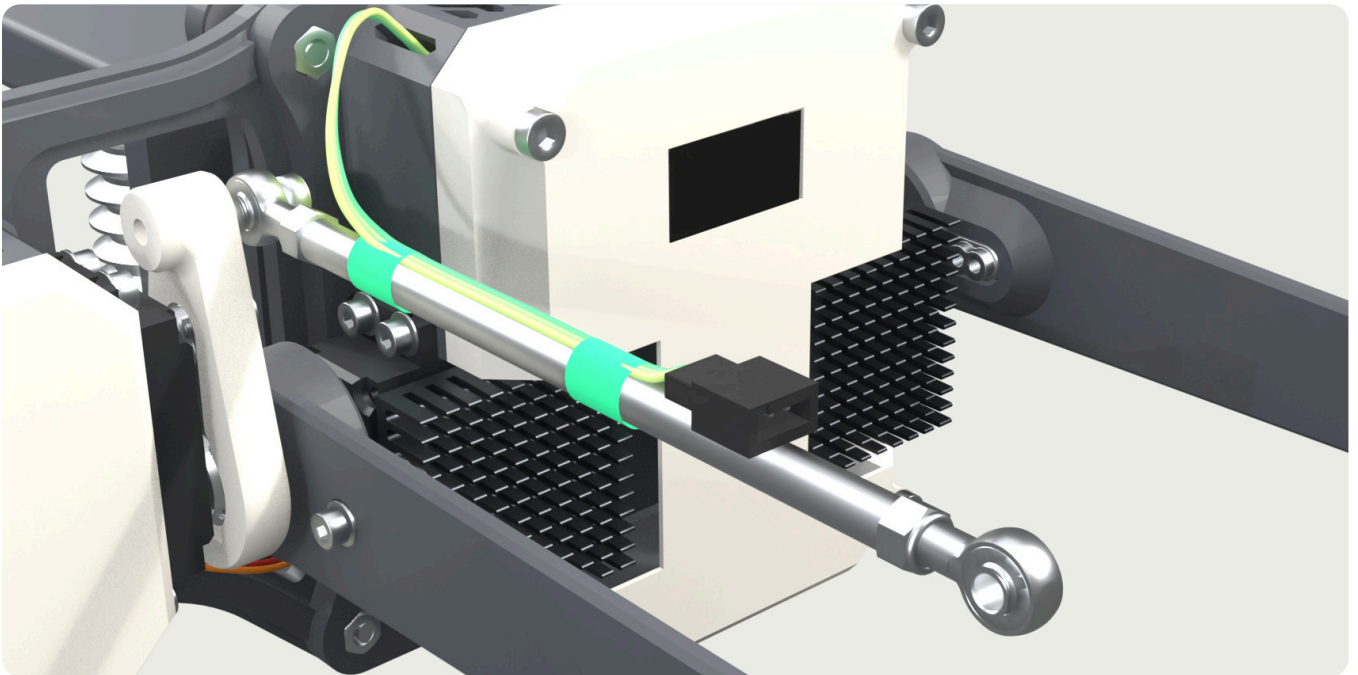
Plugged in

5 Close lid

4× M3×20



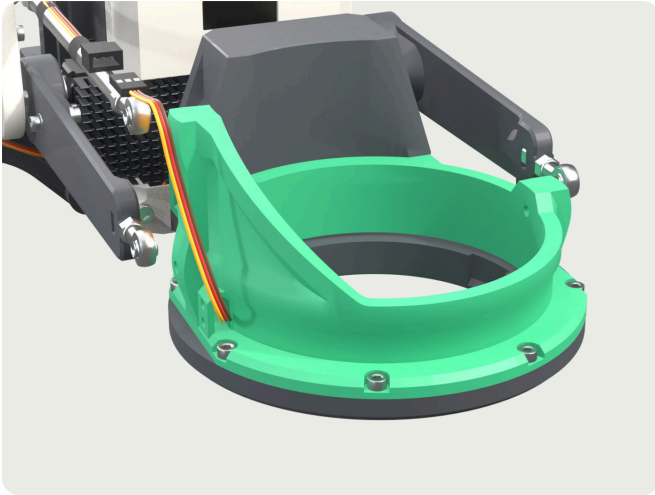
6 Attach the cable to the left pitcher arm with tape or zip tie



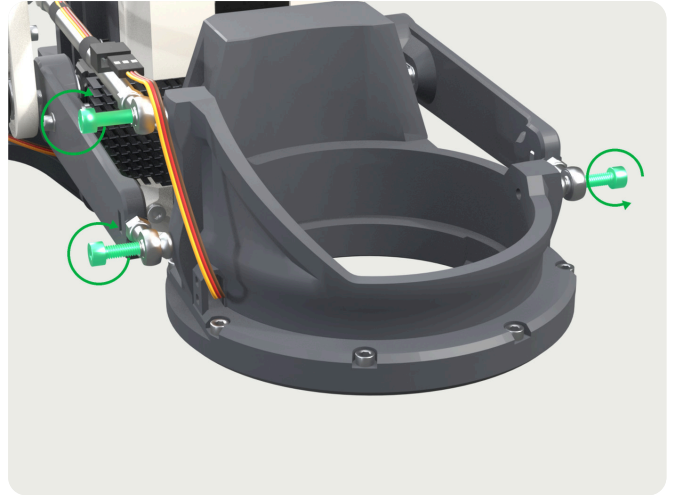
7

Fit the twist receiver on the 3 M4 joints

3× M4



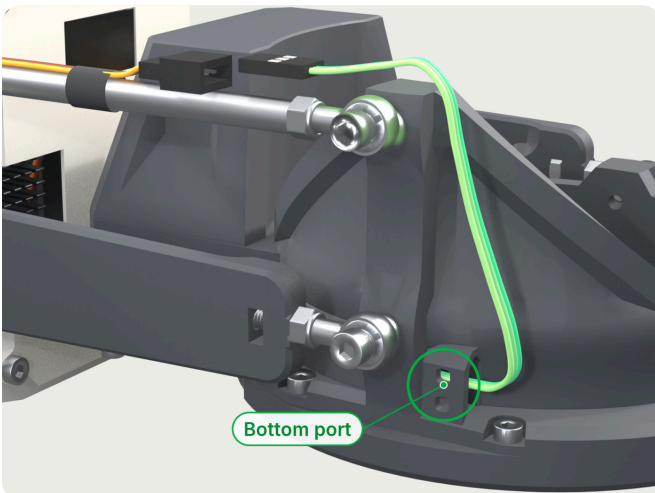
On to the joints



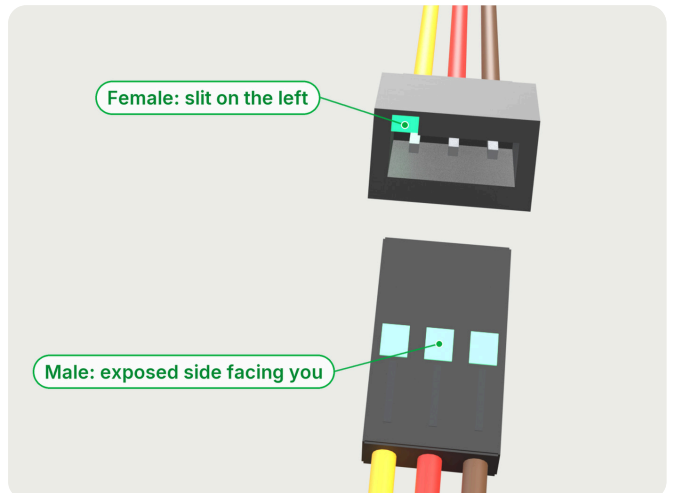
The 3 M4 back in

8

Then attach it together



The twist cable comes out of the bottom port, then goes up



Slit on the left, exposed side facing you

Slit on the female on the left, looking down: the male plugs in with the exposed side facing you.
Or just align the red, brown and yellow.