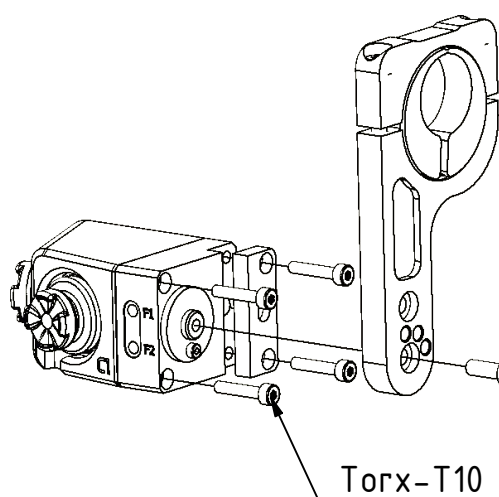
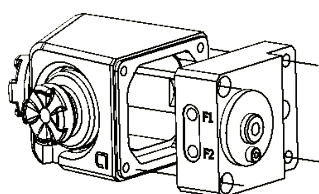


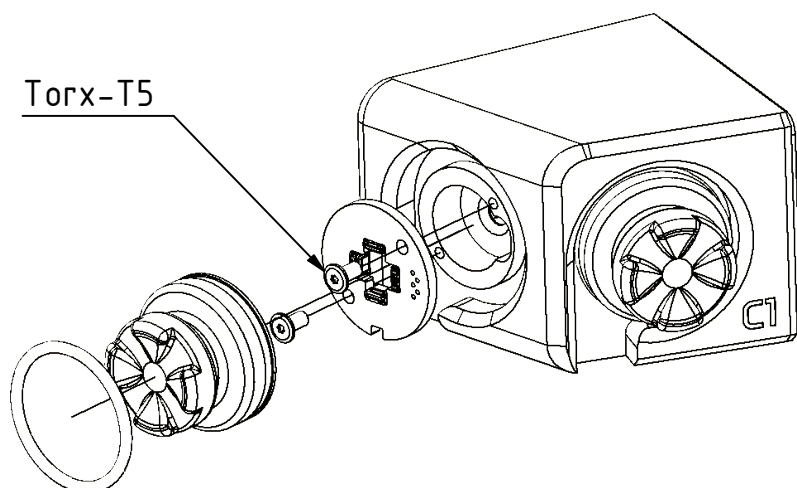
## Joystick replacement for C1



- Open the Allenkey 3mm and remove the clamping arm
- Open the Torx-T10 screws



- Open the lid. Pay attention, there is a surface sealant between the parts and they could be clued together. Bend the lid open, or use flat head tool (screwdriver-type) to help the opening
- Unconnect the jst connectors from the main pcb board



- remove the o-ring
- pull out the joystick rubber with the shaft
- unscrew Torx-T5 screws
- pull off the pcb board

### Assembly:

- assemble all back to the place in reverse order
- pay attention with the joystick rubber, there is a position point that aligns with the hole in pcb board (can be rotated to the place when rubber sits already on the pcb board)
- slide o-ring back to the slot (use dull, plastic, tool to press it into the groove)
- connect the jst cables, panning joystick to the connector labeled "pan"