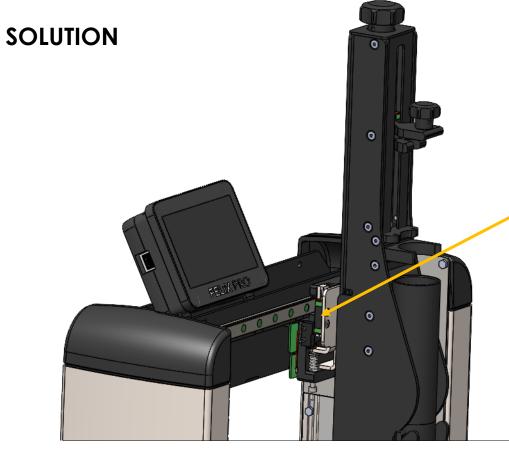
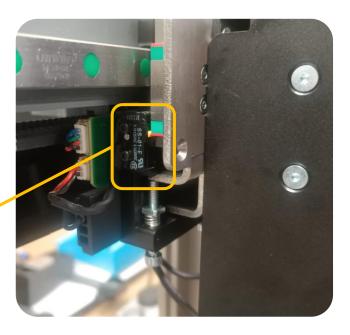




**PROBLEM** I Z-sensor is triggered before printing, which results in a fatal error when printing or calibrating.



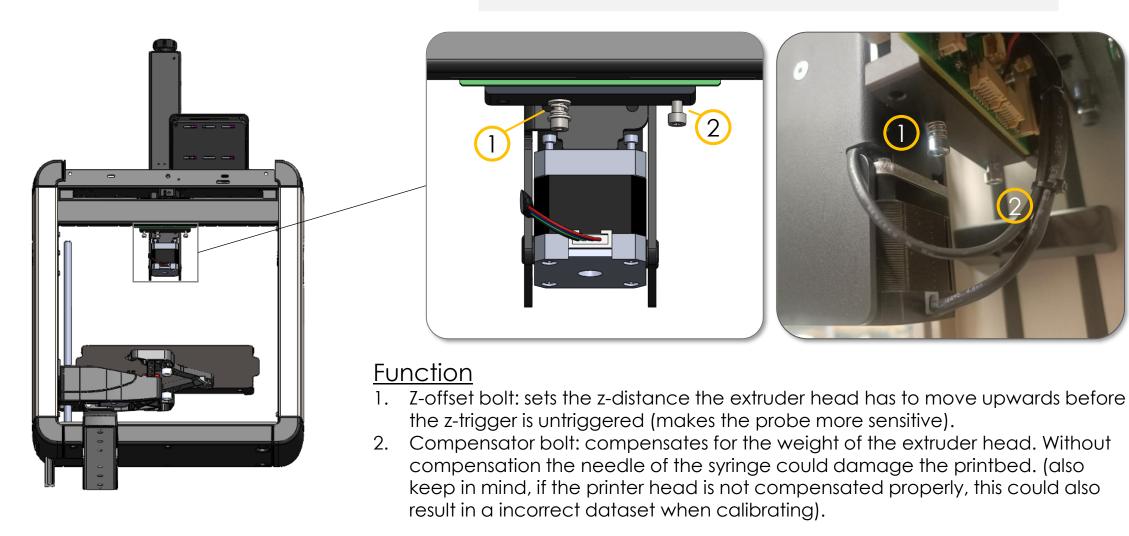


1. Locate the Z-Axis endstop switch. This switch is NORMALLY CLOSED, and opens when the printer probes in the z-direction



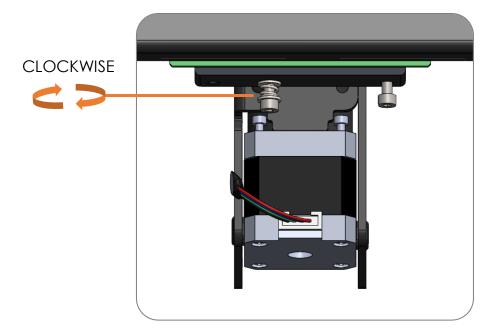


2. Locate the z-offset bolt (1) and extruder-head compensation bolt (2).

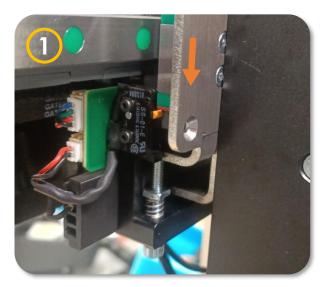


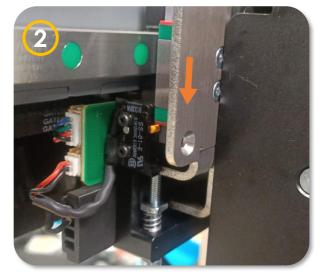


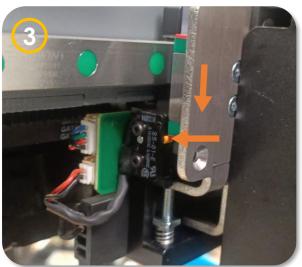




3. Twist the Z-offset bolt clockwise (3.0 mm INBUS)







4. Twist clockwise until the endstop is triggered again.

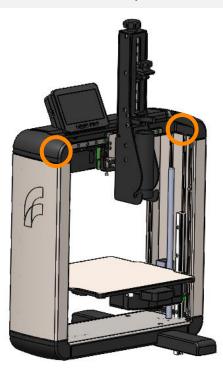




**EXTRA/OPTIONAL** 

Check if the Endstop really is triggered again.

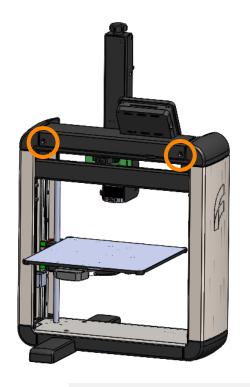
→ Remove the top cover.





Remove the two parker screws

! **WARNING**! following steps require a basic technical knowledge, do not proceed when you don't know what you're doing!

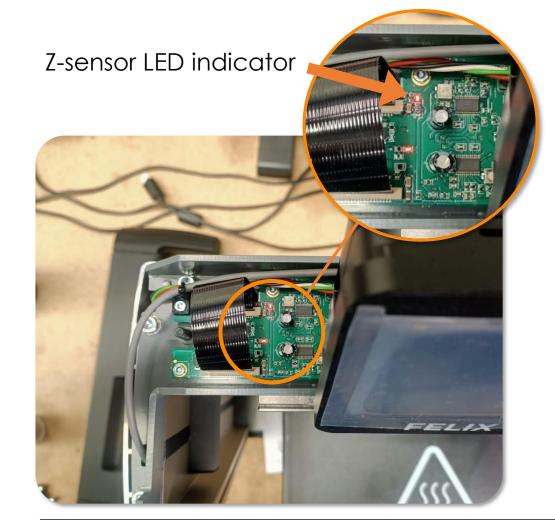


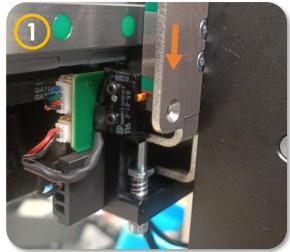


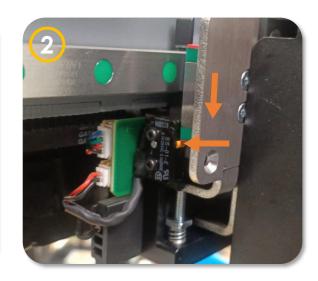
Remove the two inbus bolts (inbus size 3mm)















**LIGHT OFF** 

LIGHT ON









