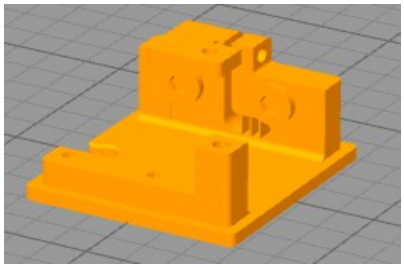
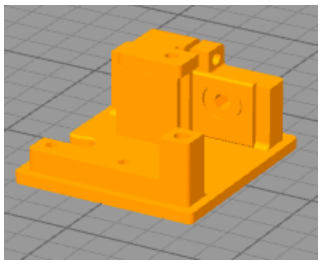
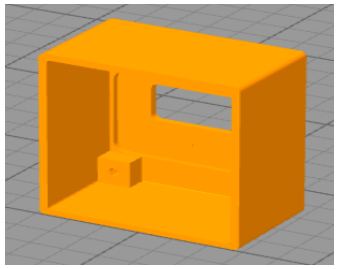
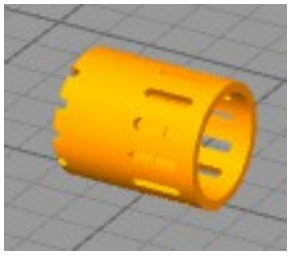
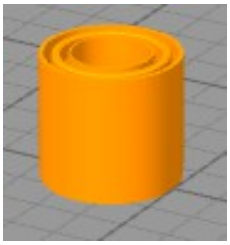
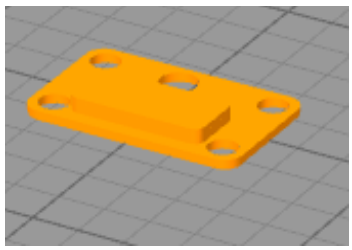
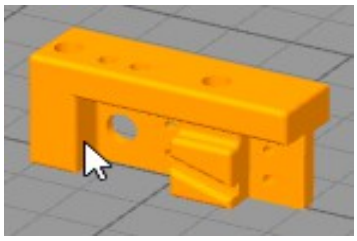
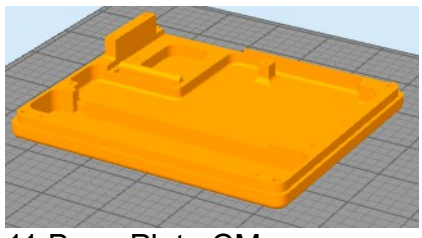
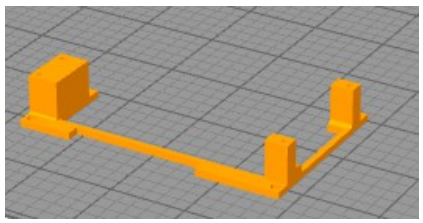
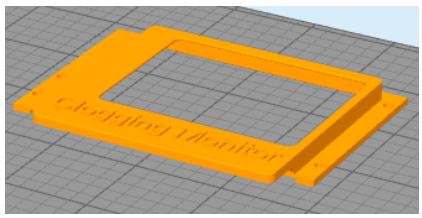
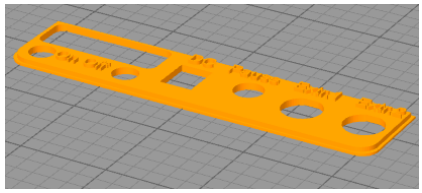
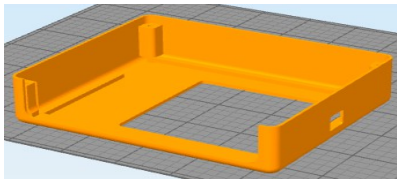
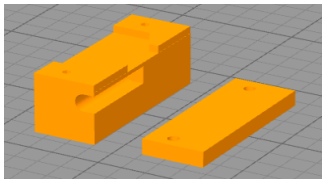
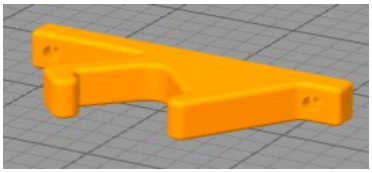
A5 STL files for Clogging Sensor (CS) and Clogging Monitor (CM)

PAN, May 26, 2023

 1 Base Plate CS	 2 Base Sensor with Aux Support during printing	 3 Cover with Drill Centers CS
 4. Encoder Drum CS	 5 Encoder Drum with draft shields CS	 6. Panel without Text CS (Text with white color!)
7 Panel Text 1 CS 8 Panel Text 2 CS	 9. Component Carrier CS	Warning : The encoder drum in ABS is not strong enough! Broken in operation after 50 h! Must be manufactured with aluminum!

 11 Base Plate CM	 12 Carrier Display CM	 13. Front Panel with Text CM
 14. Top Panel with Text CM	 15. Cover CM	 16. SD Clamp for Felix CM
 17 Clamp to Felix Frame CM	Comment: The first version of the Clogging Monitor appeared in 2021 with the Arduino Program by Samuel <pinchies@gmailcom>	This more complex version 2023 is now in operation. Nobody is perfect, perhaps you will notice some errors in the documentation!