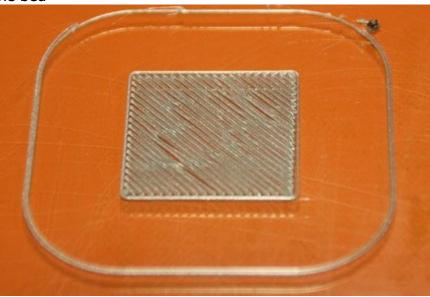


Baby-stepping

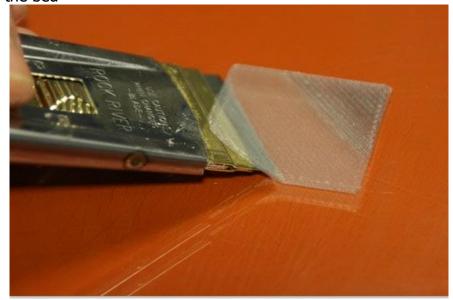
How to baby-step the Z axis height

If the nozzle is too far or too close to the bed, this can be adjusted by a process of baby-stepping the distance of the nozzle from the bed.

Too far from the bed



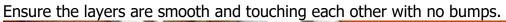
Too close to the bed

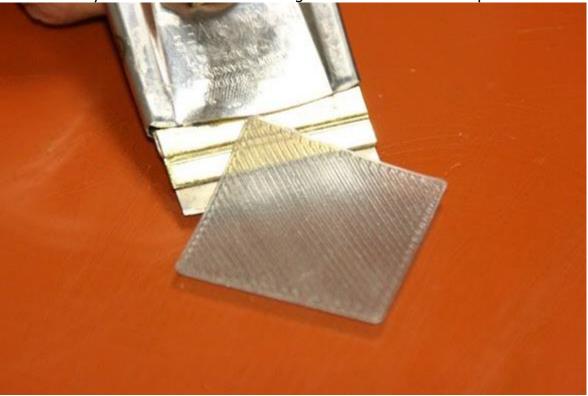


Baby-stepping is done on the LCD Screen by selecting Tune \rightarrow Babystep Z Turning the Knob clockwise raises the Extruder; counter-clockwise lowers the Extruder. 1 click on the Knob, while rotating it, adjusts the Extruder by 5 microns.









If the Z height has to be baby-stepped more than +/-.30mm, please refer to the following work instructions to recalibrate the machine:

- Bed Level Process WI6100-0011