

Assistive Jar Opener Parts to Order:

Bolt: <https://www.mcmaster.com/#90185a732/=1ak513d>

Nut: <https://www.mcmaster.com/#95505a605/=1ak54uw>

Rubber: <https://www.mcmaster.com/#2614t62/=1aguh8w>

Jar Opener: https://www.amazon.com/Kuhn-Rikon-Gripper-Opener-White/dp/B000CO256G/ref=sr_1_12?s=kitchen&ie=UTF8&qid=1512528201&sr=1-12&keywords=jar+opener

Rubber Mallet:

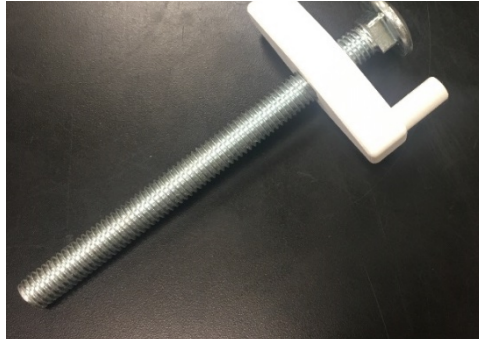
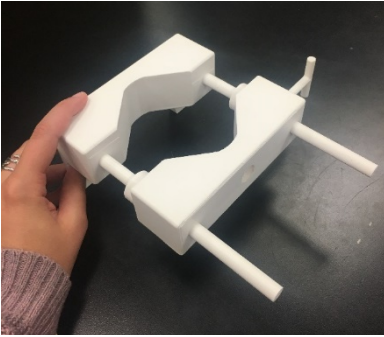
https://www.amazon.com/gp/product/B07174MXJM/ref=s9_acsd_top_hd_bw_b2Jui_c_x_3_w?pf_rd_m=ATVPDKIKX0DER&pf_rd_s=merchandised-search-3&pf_rd_r=4QFHJEXF5MKPSAT16W39&pf_rd_t=101&pf_rd_p=b0840d3c-a7e3-59ea-b65d-41b9c983e46b&pf_rd_i=553208

Steps:

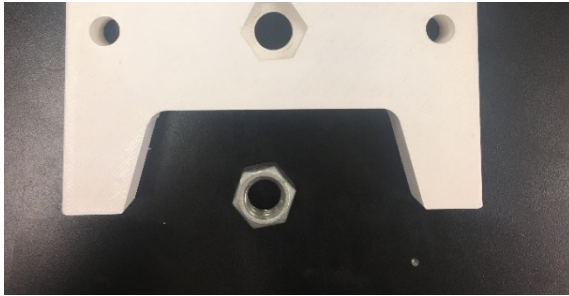
1. 3D print the assistive jar opener and order all of the parts
2. When the jar is done printing you will want to assemble it as follows on the next page
3. Attach rubber to the bottom and the semicircles to increase friction.
 - a. Do this by measuring the piece of rubber you would need, cut it out and stick it on
4. How to use:
 - a. Place jar in opening
 - b. Crank until machine encloses the jar
 - c. Put the jar opener on top and tighten
 - d. Push or pull until the top comes off the jar

How to Setup: Step by Step Instructions

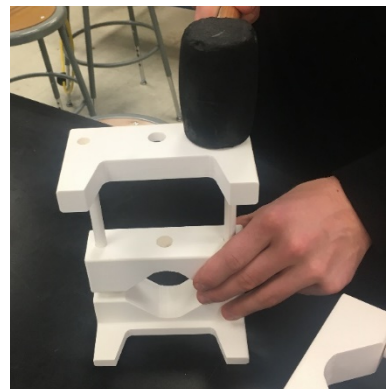
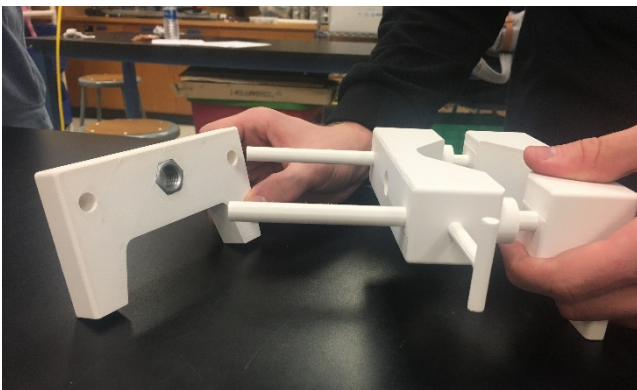
Step 1:



Step 2:



Step 3:



Step 4:



Step 5:

