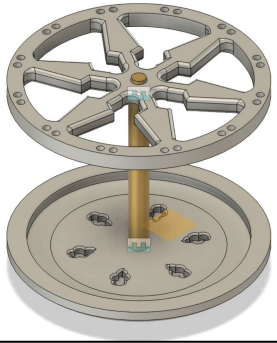


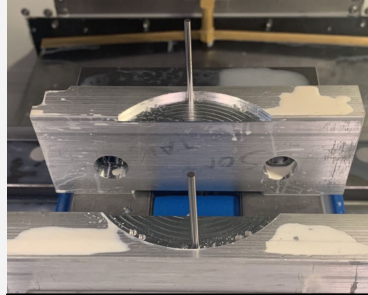
# Shuriken Drip

This is a Naruto-inspired jewellery holder made with 2 aluminium CNC machined parts, and 2 brass parts made on the lathe.

For the CNC workholding, I utilised soft jaws to hold my cylindrical piece in place. Additionally, to ensure that the “shuriken” portion remained symmetrical, I placed pins to conduct the part flip.



CAD of the main assembly



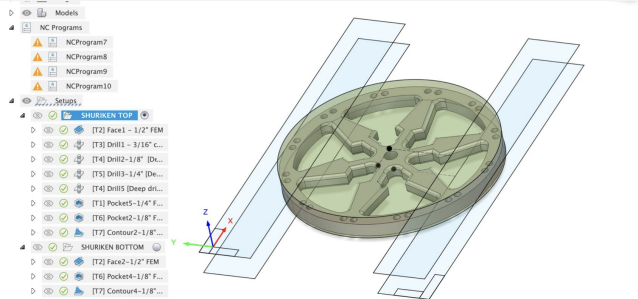
Pin placement for the part flip



Machined shuriken after part flip



FINAL PRODUCT



CAM preview of the shuriken component



Topper being turned on the lathe