Begin by raising the cheek piece all the way up until it comes out of the chassis. Then remove the two screws that hold the padded top in place.



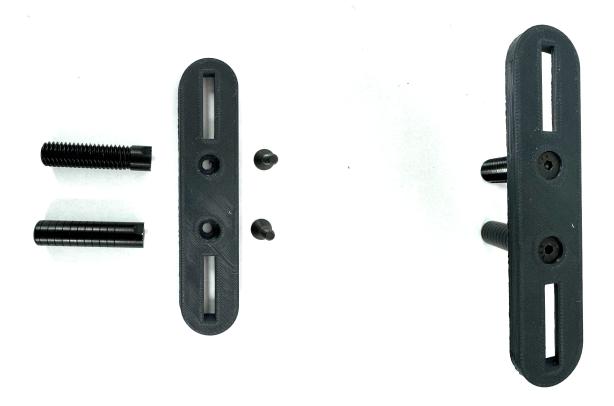


Next, Remove the two screws that attach the rods to the metal plate.





From here, replace the original metal plate with our 3D printed plate.



Now, place the provided square nuts in the channels on the underside of the plate.



Put the provided screws in the holes on the cheek piece, and thread them into the nuts on the plate.



Keep the screws loose until you have found your desired position. Thread the assembly back into the chassis, and tighten the screws once you have found the proper position forward and back.