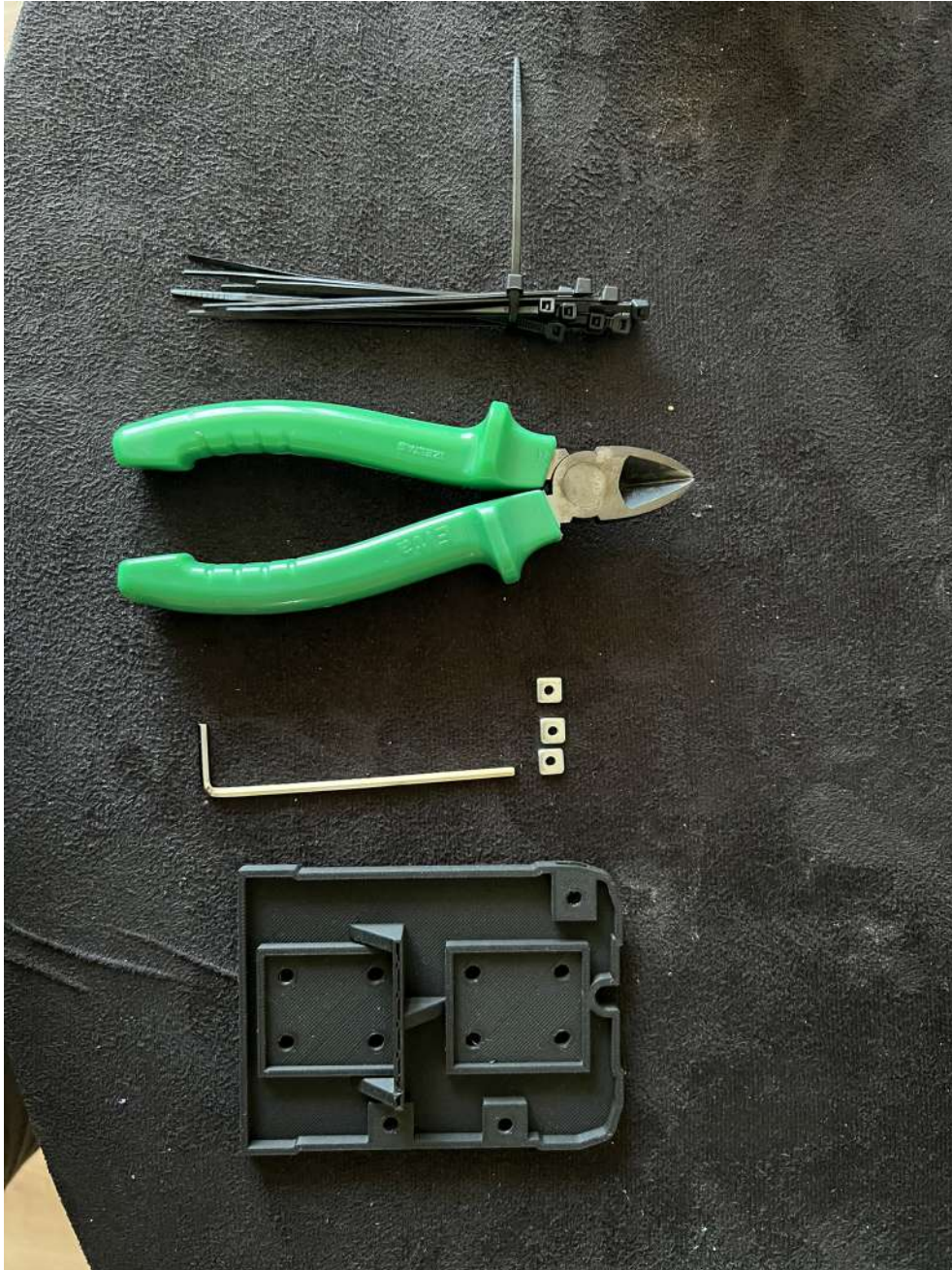
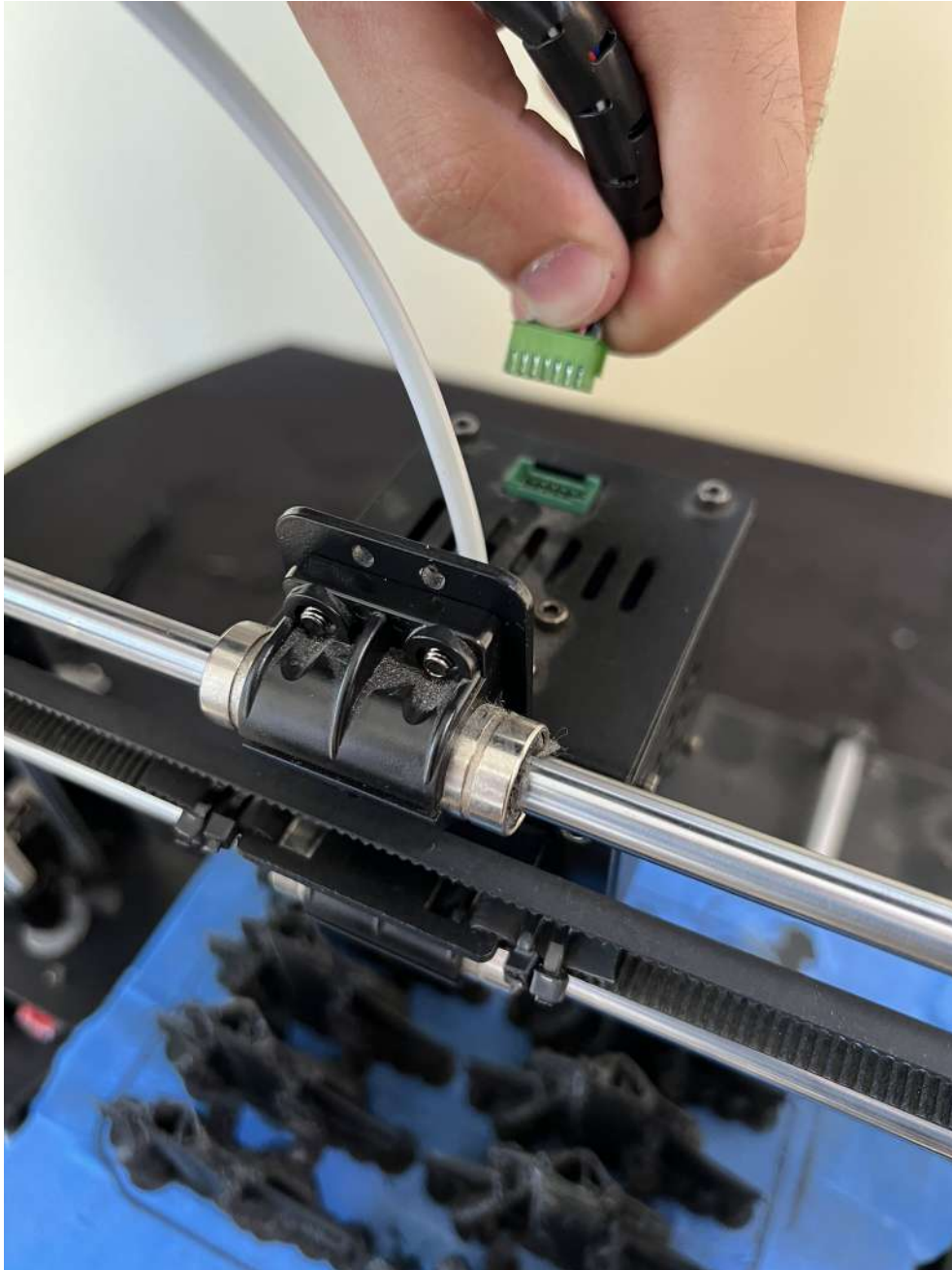


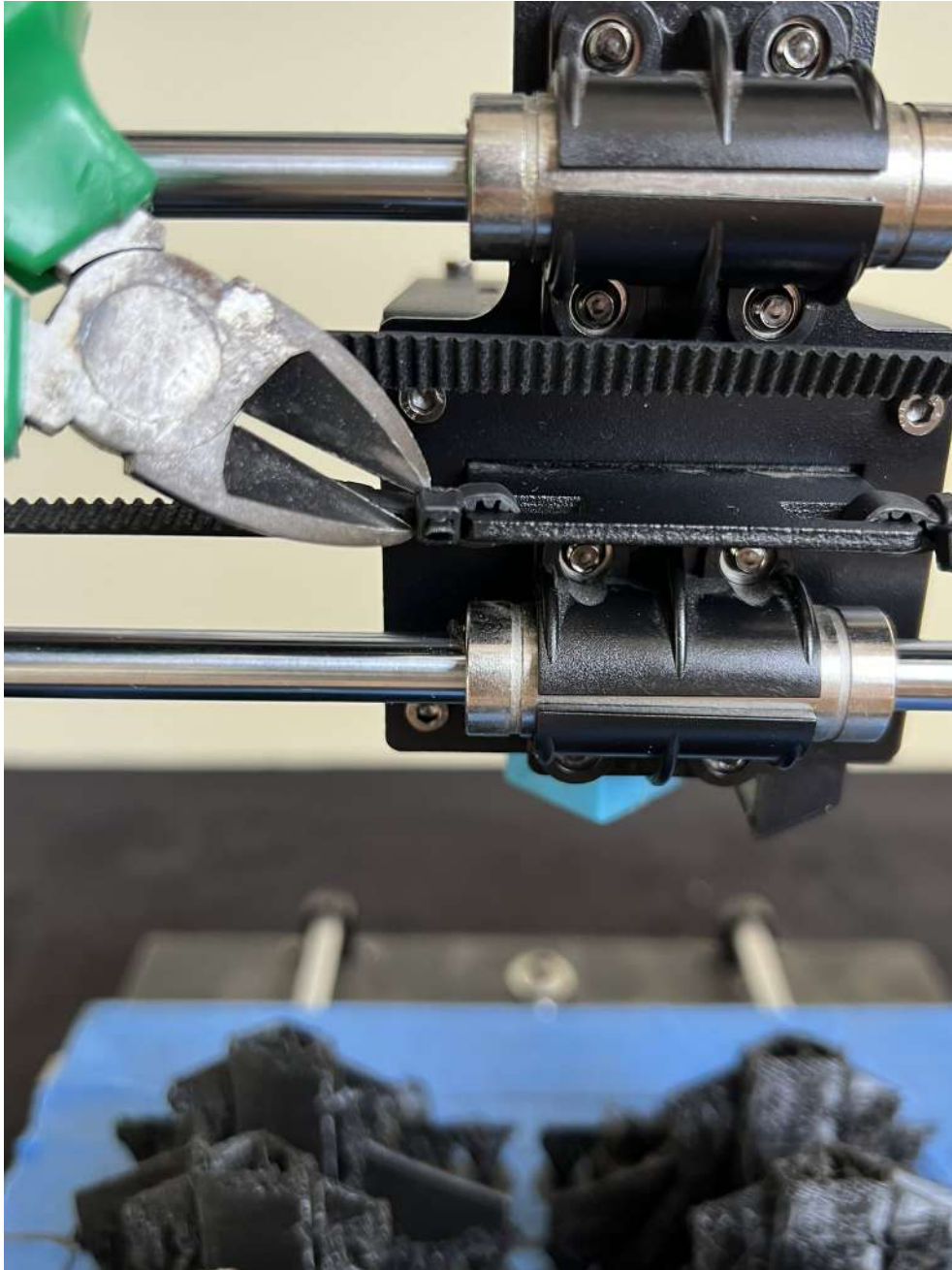
First, disconnect the machine's electrical connection.



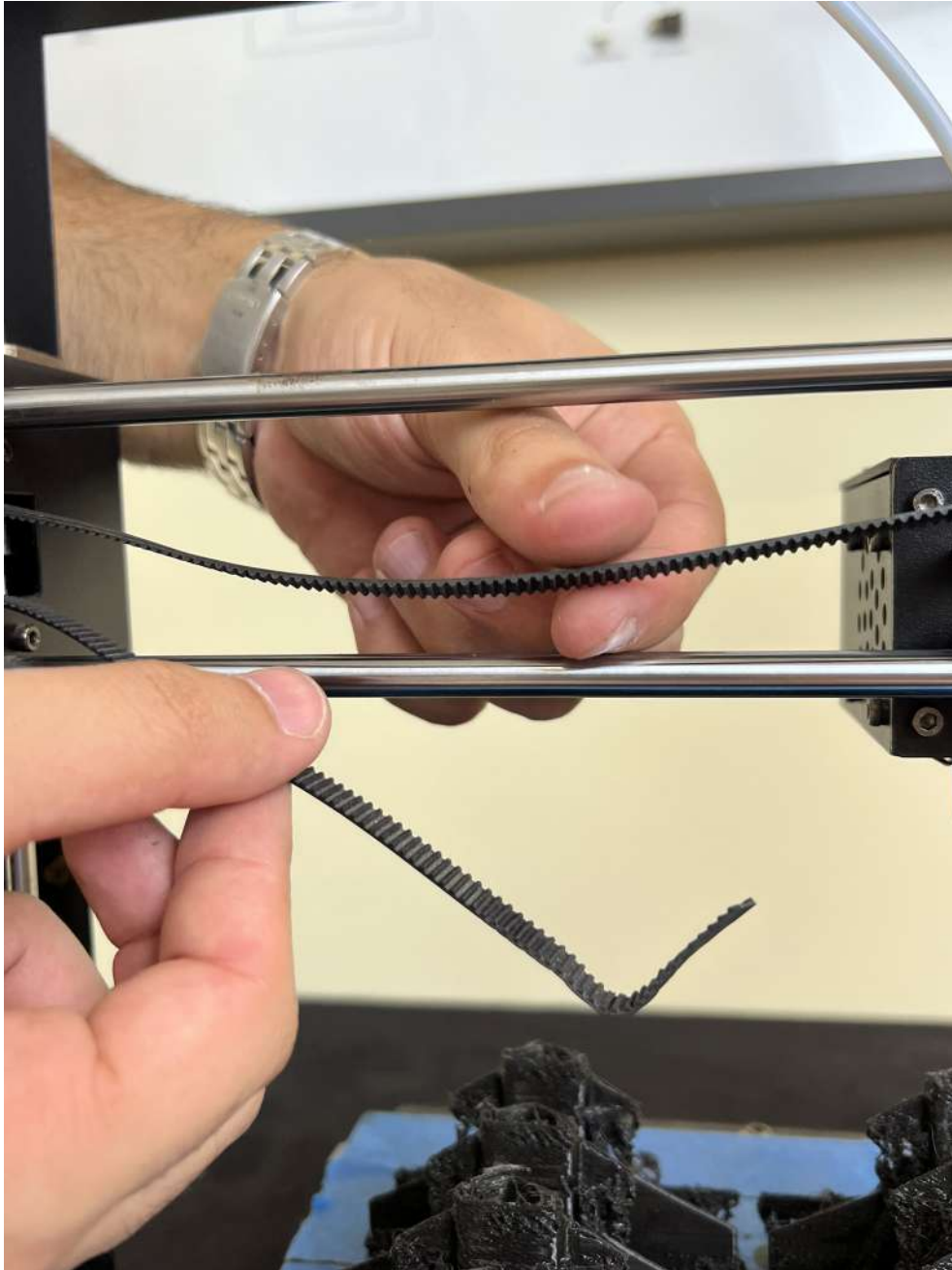
The materials we need to use are: Make sure you have prepared the intermediate print part.



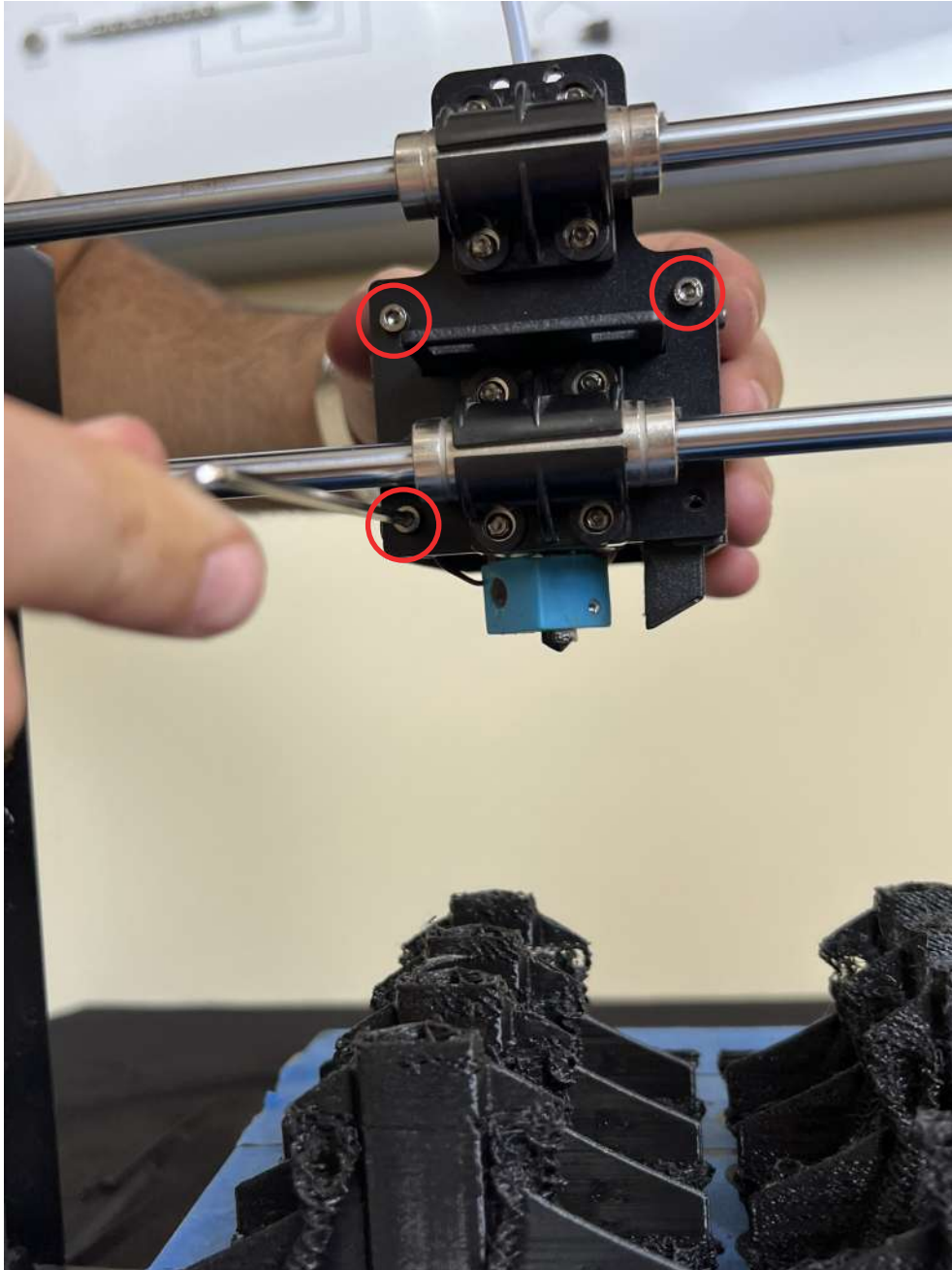
Remove the socket of the head section.



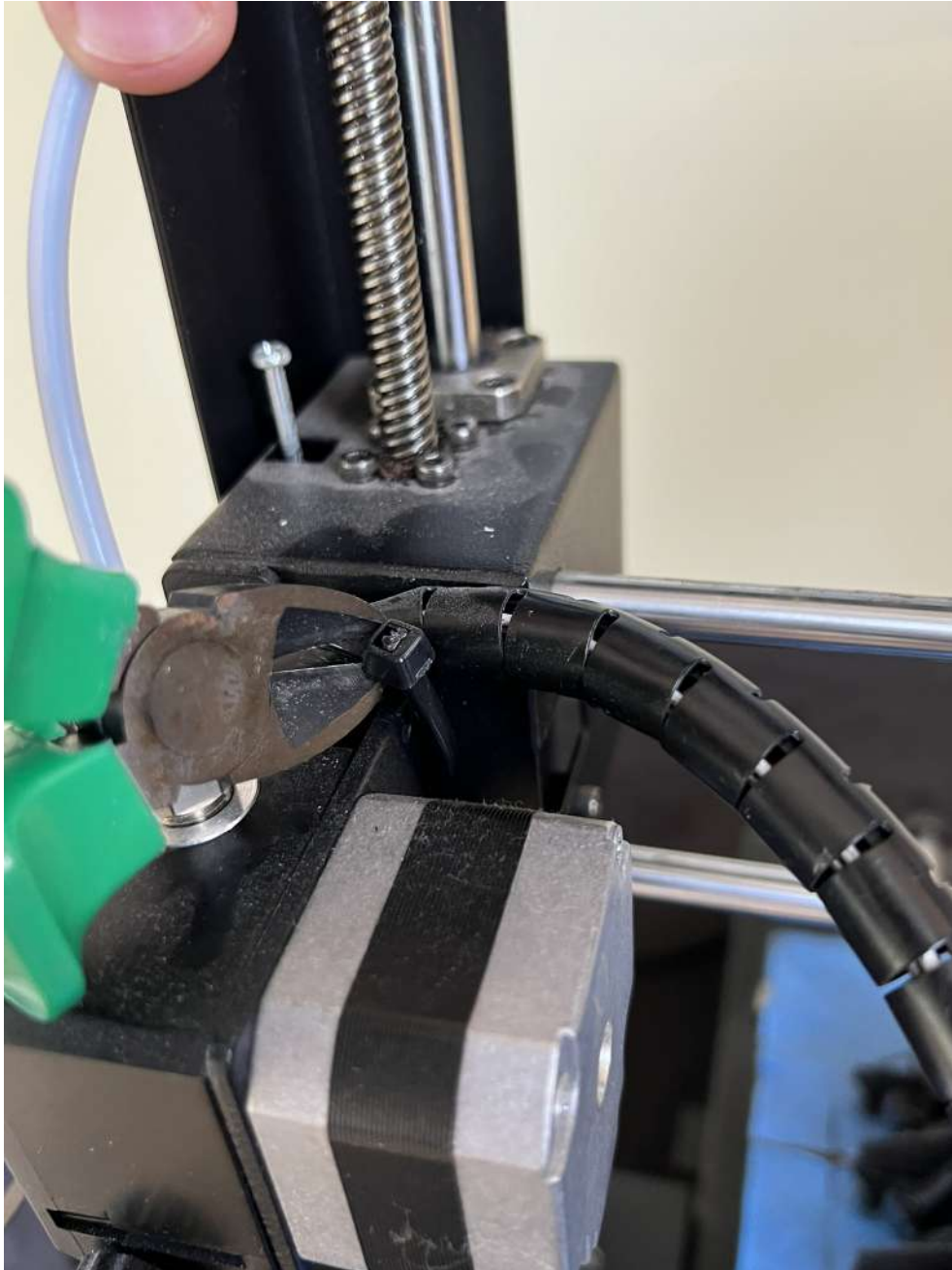
Cut off the plastic clips holding the straps of the head with diagonal pliers.



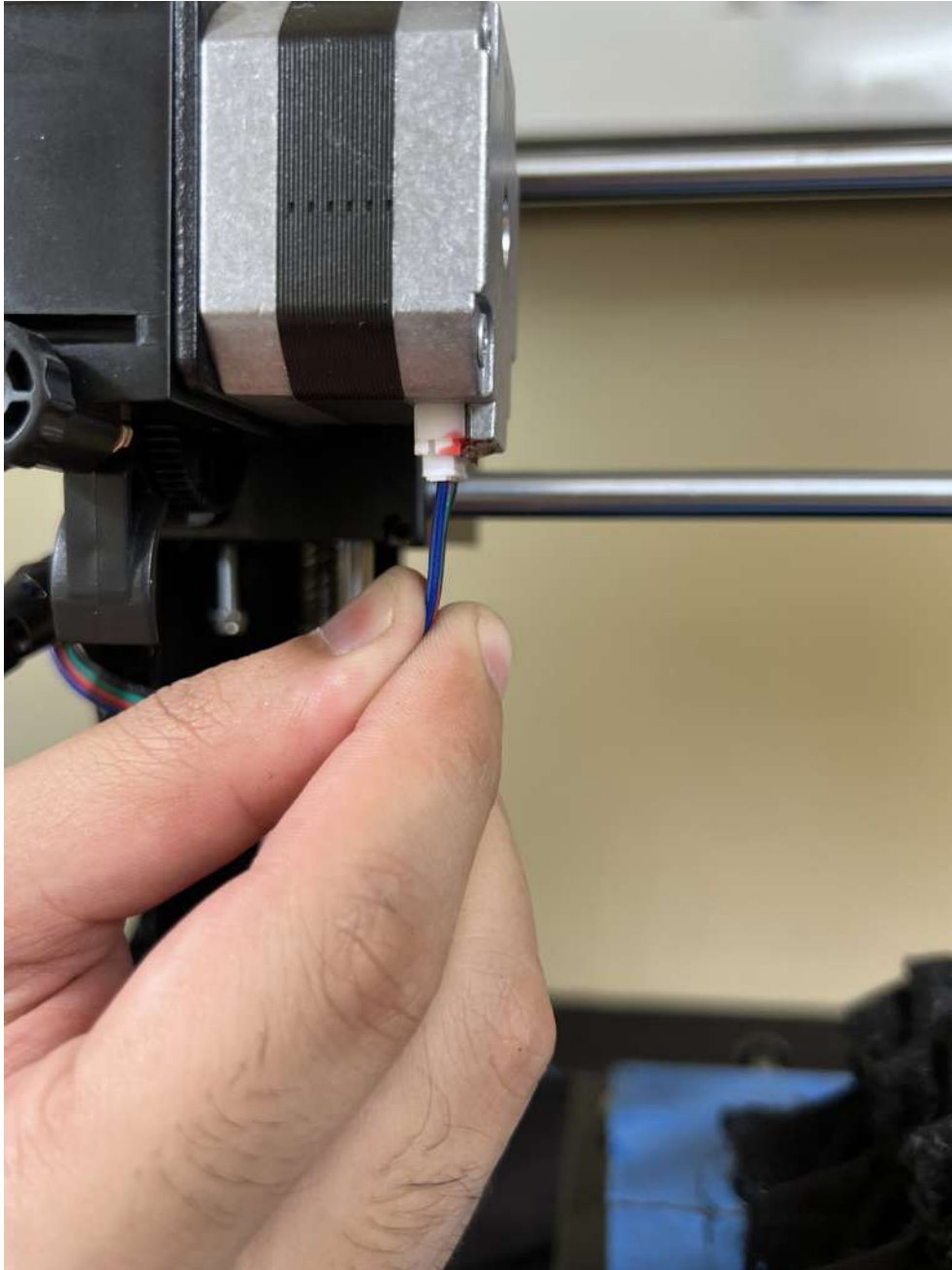
Remove the straps.



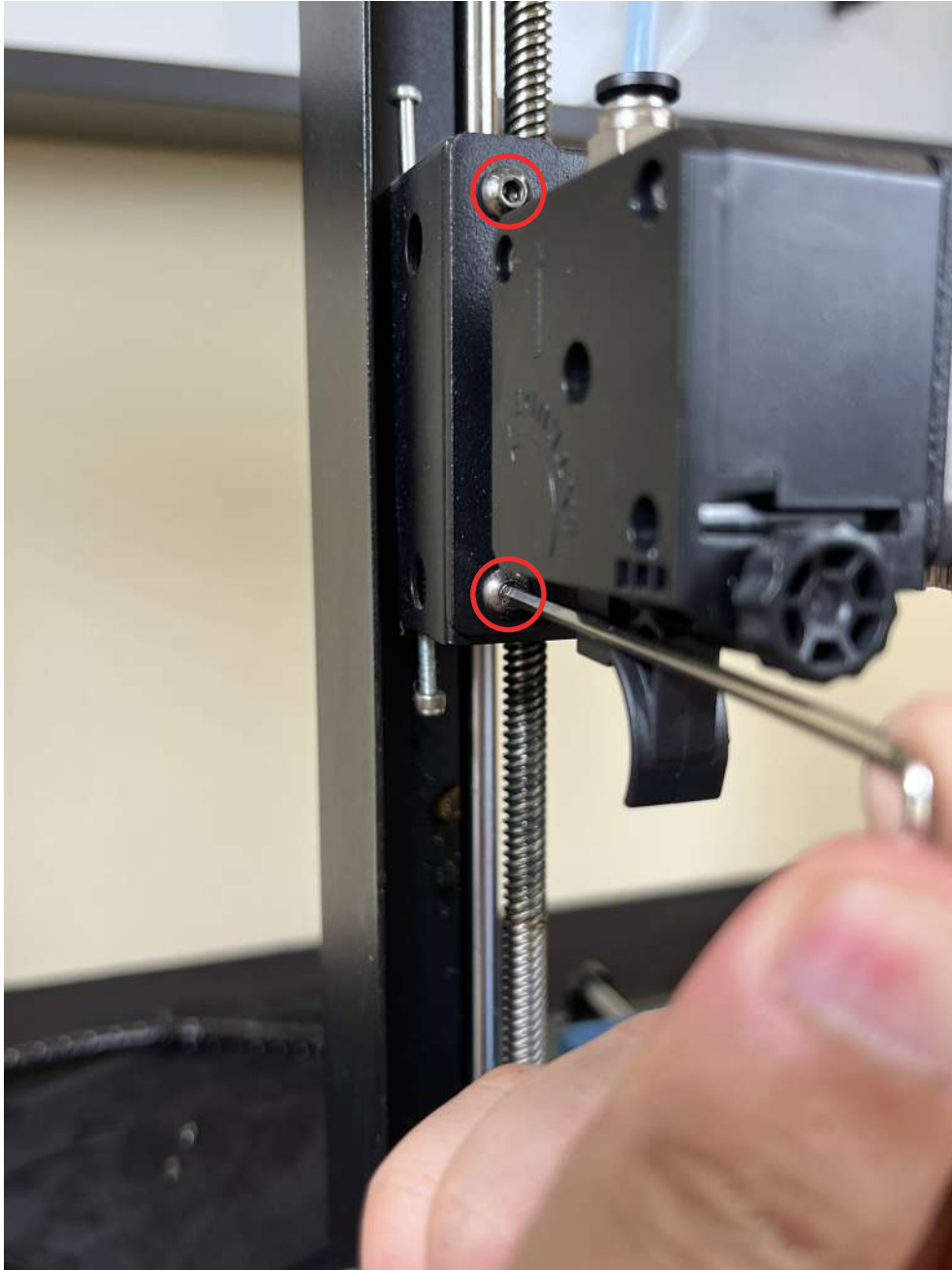
Unscrew the head screws in the marked section.



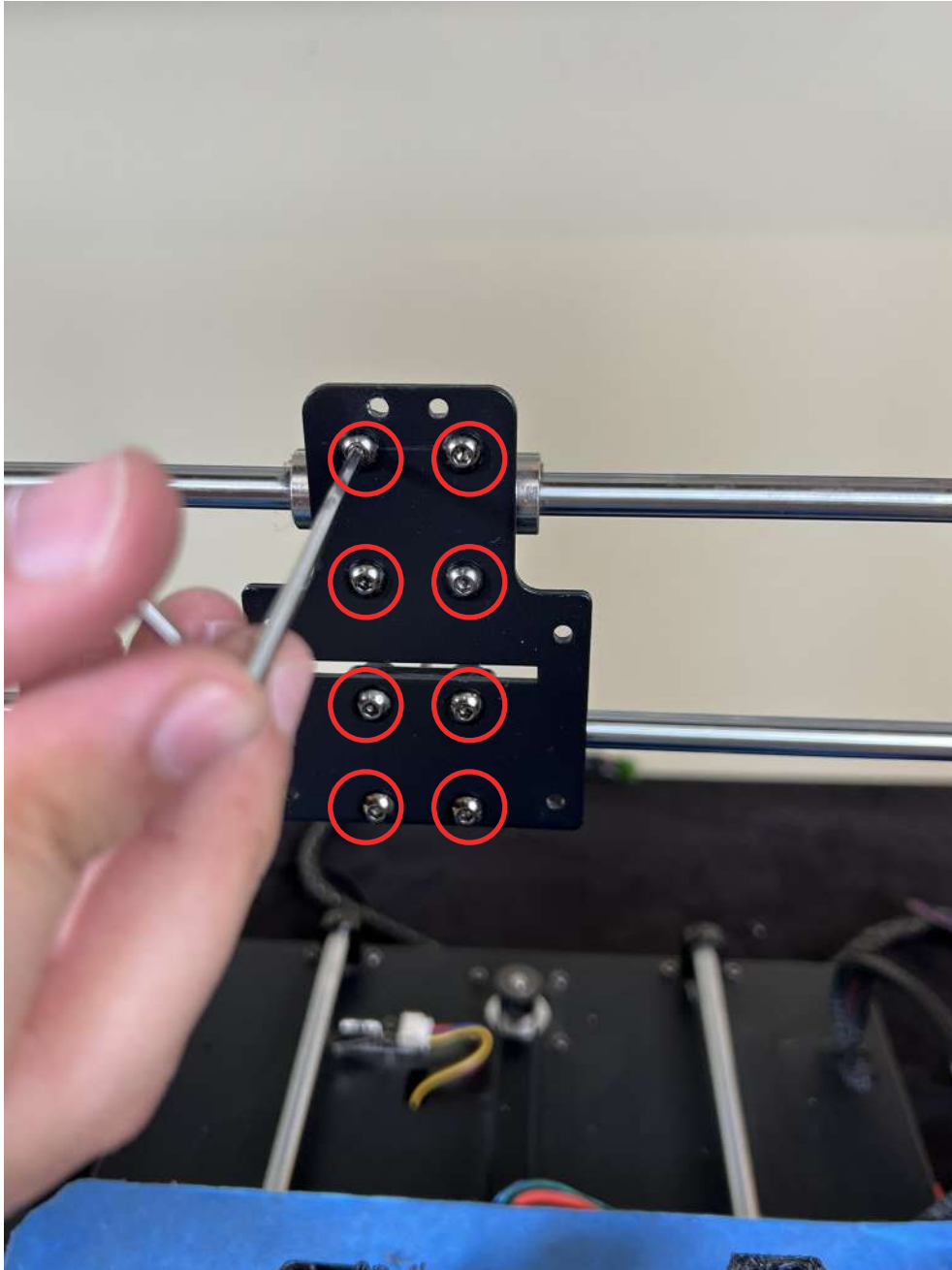
Cut the plastic clips of the head cable with diagonal pliers.



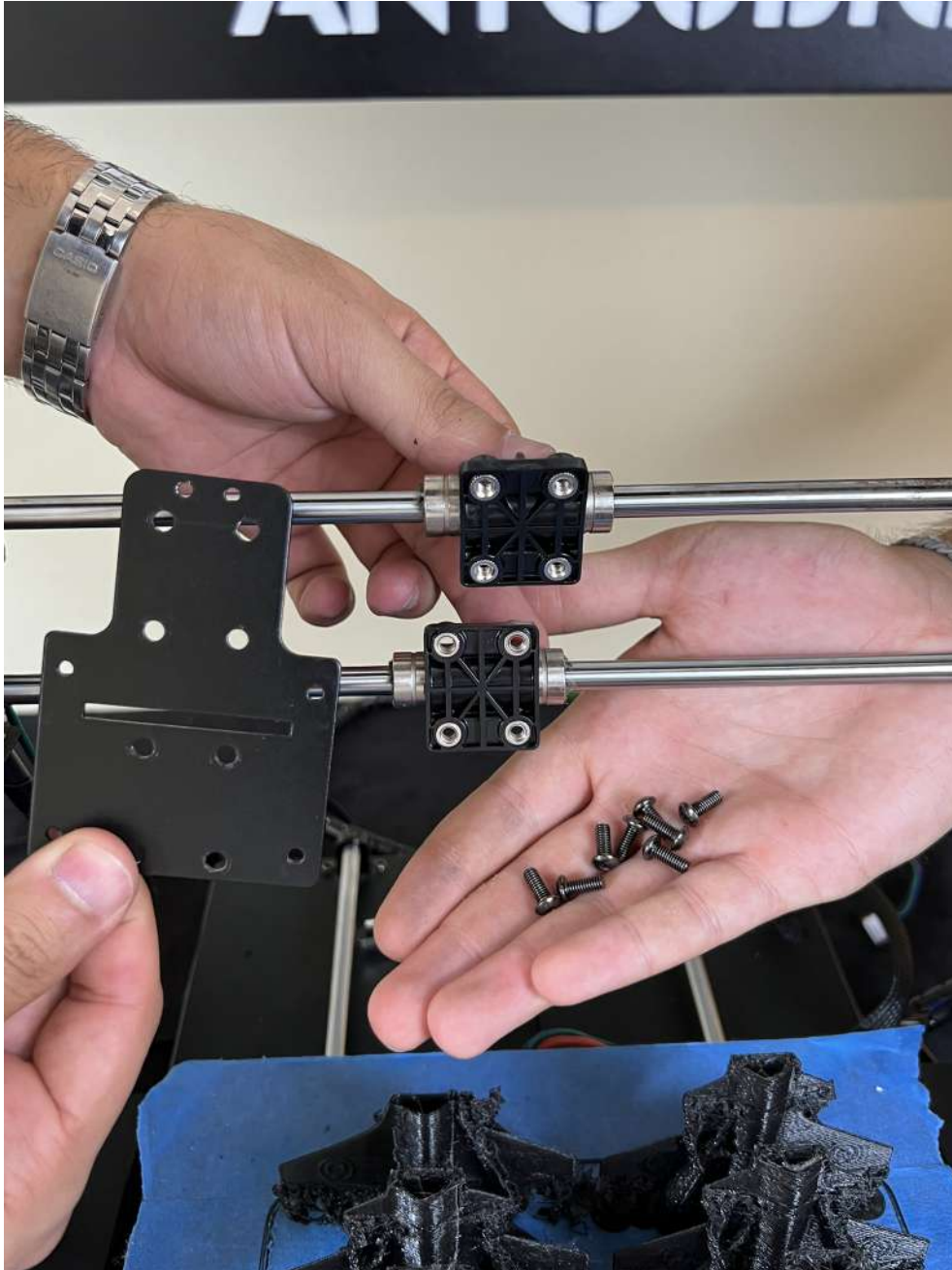
Remove the extruder cable socket.

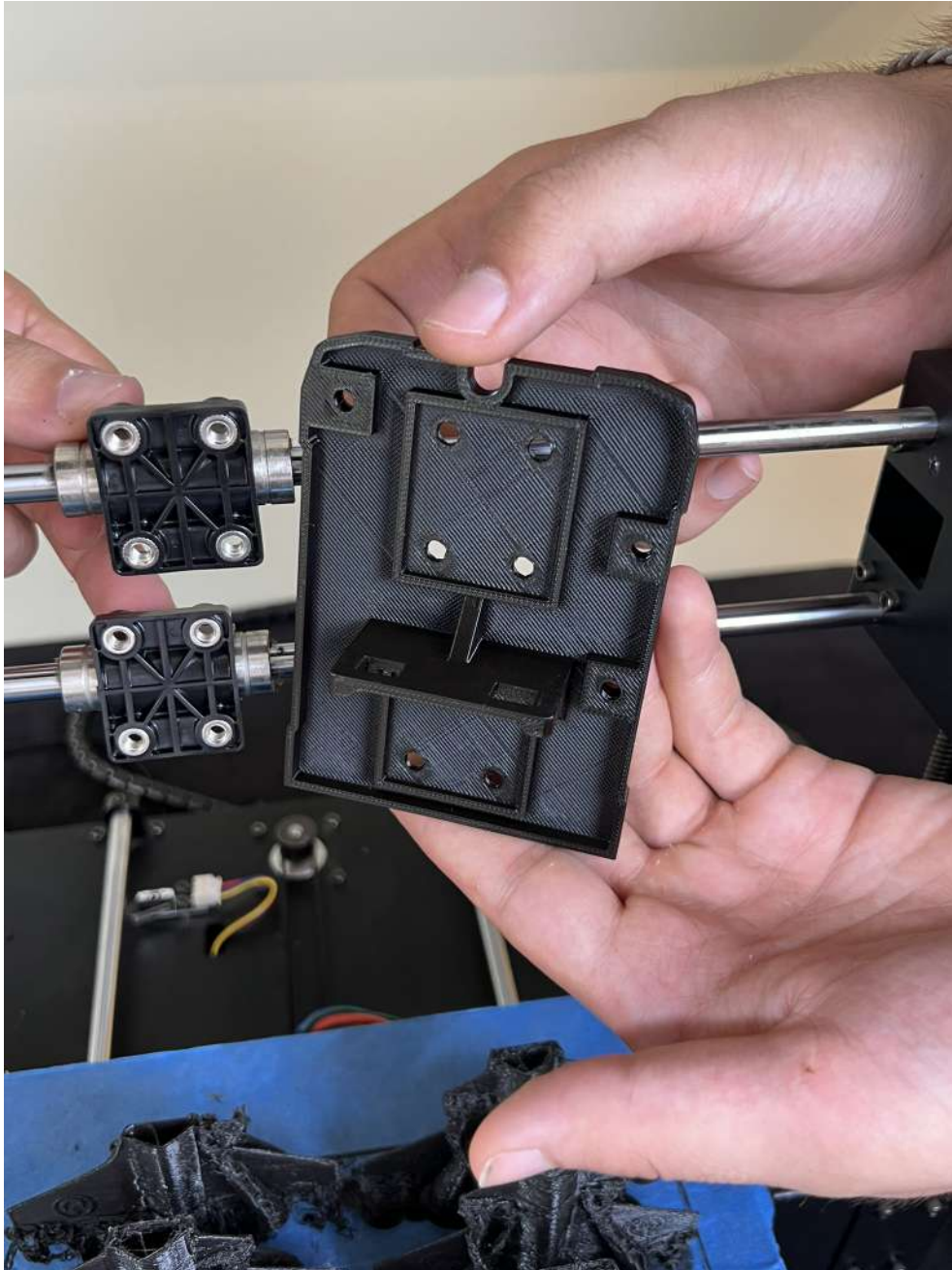


Unscrew the marked screws of the extruder.

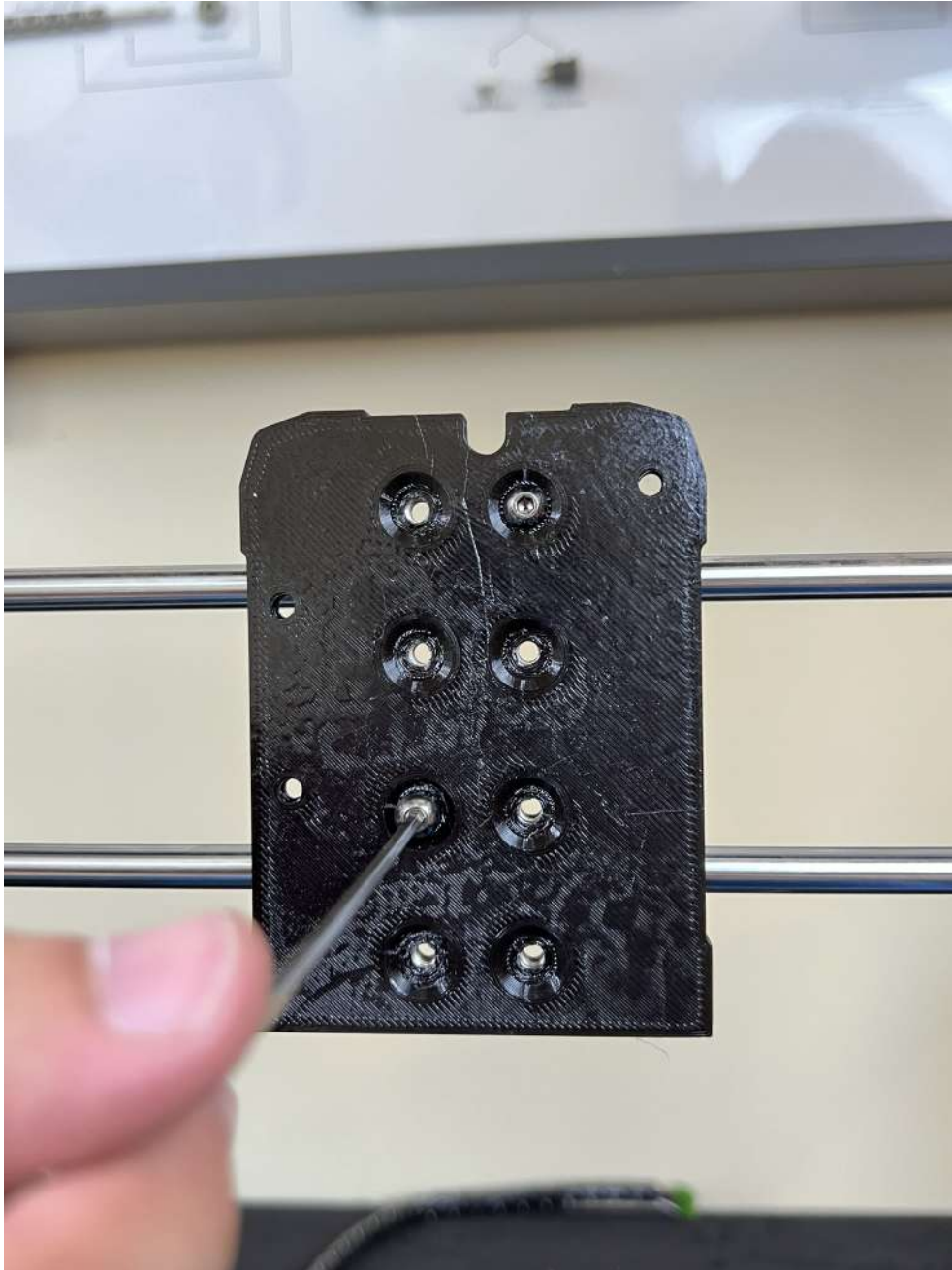


Unscrew the marked screws that secure the hair piece holding the head.

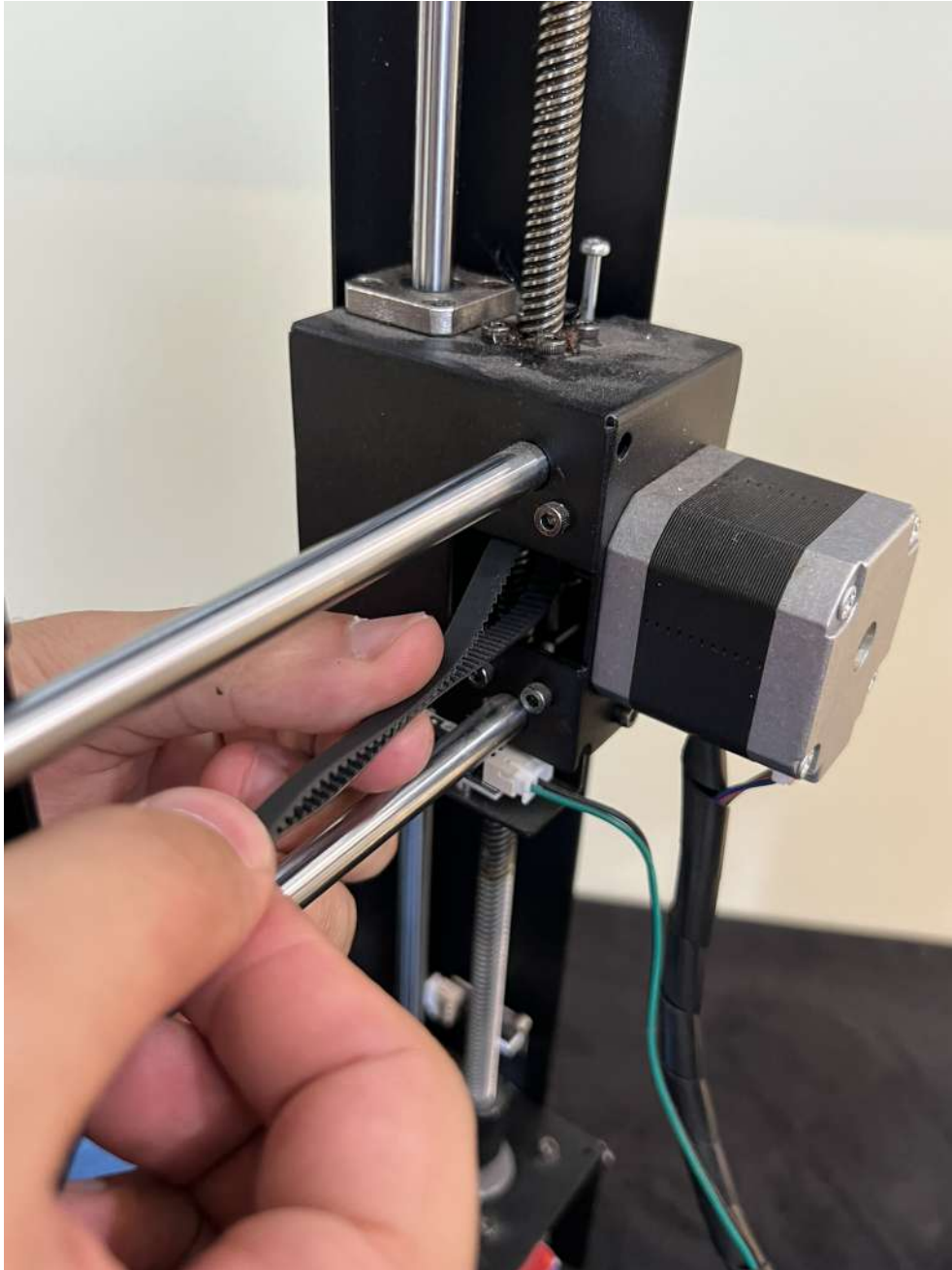




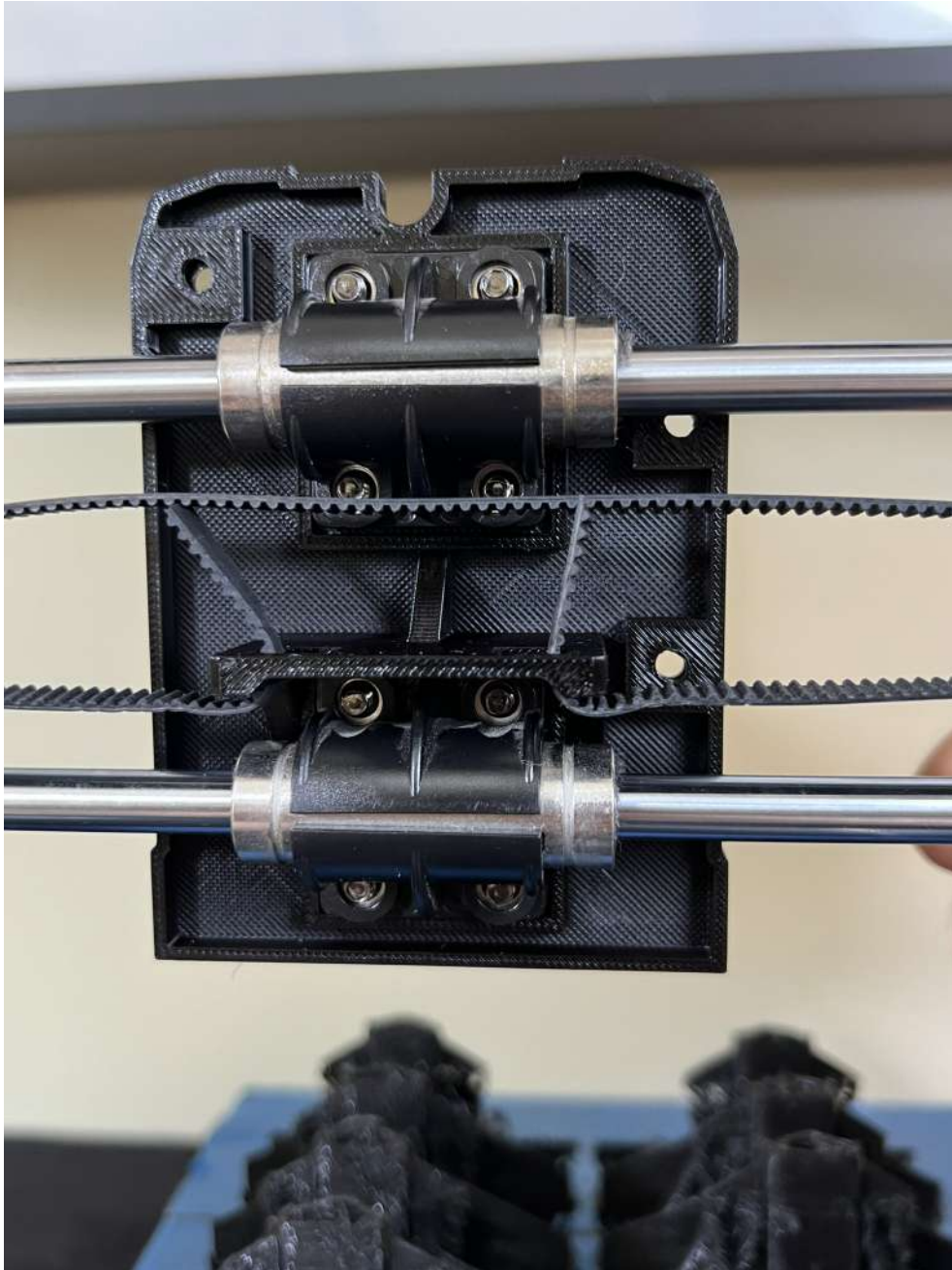
Place the intermediate printed part back in its place.



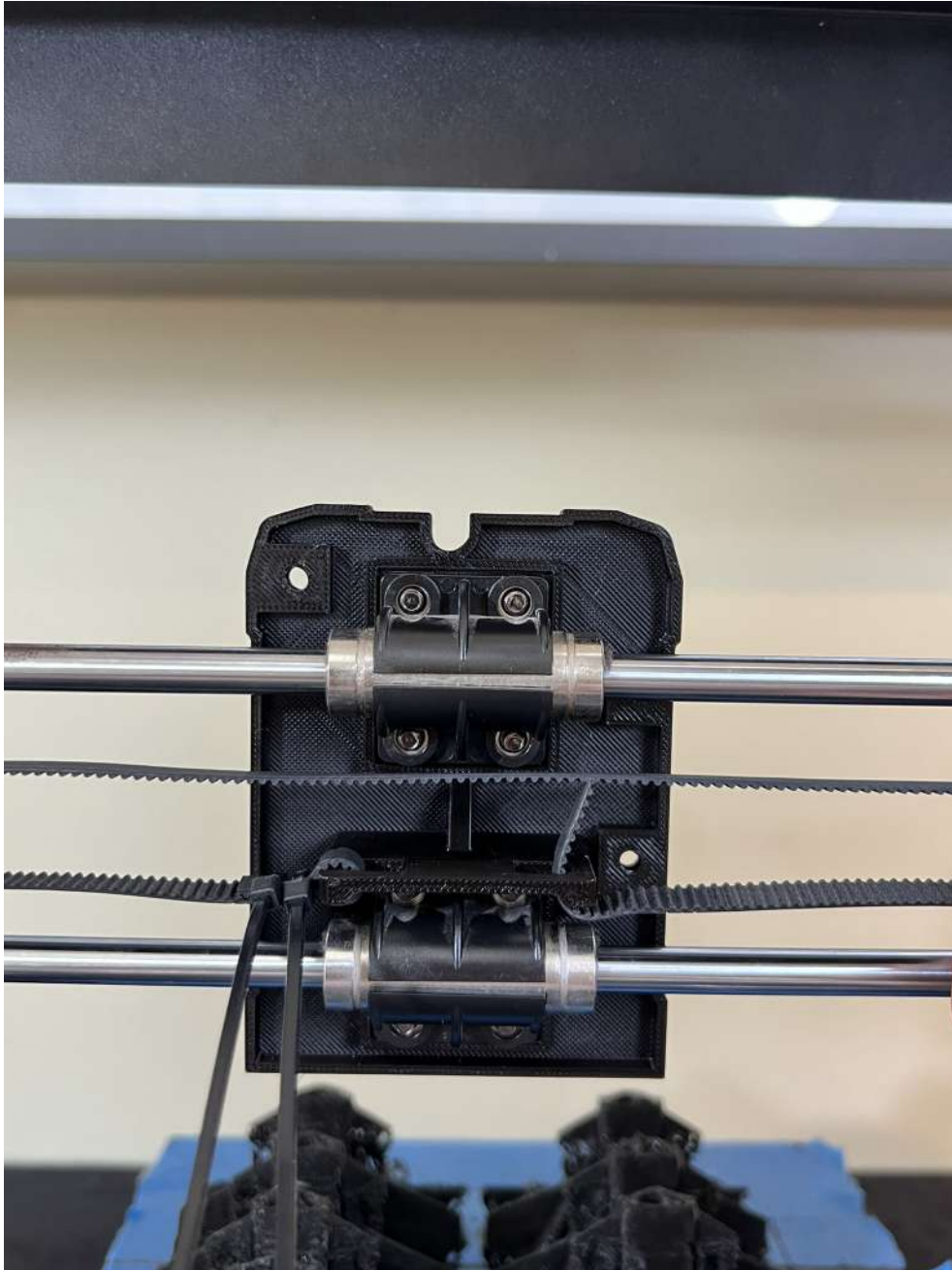
Tighten the marked screws of the intermediate part.



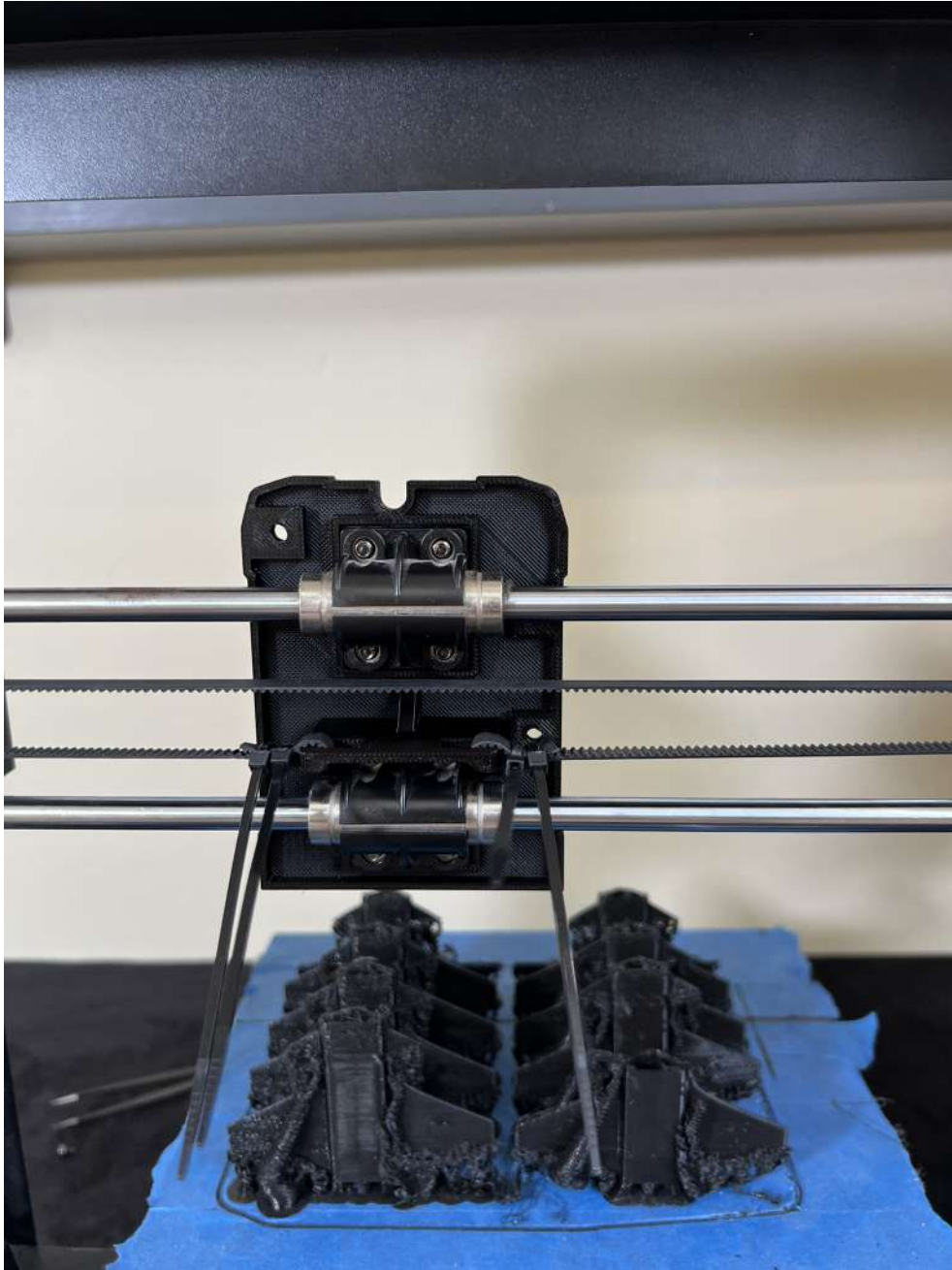
Reattach the straps.



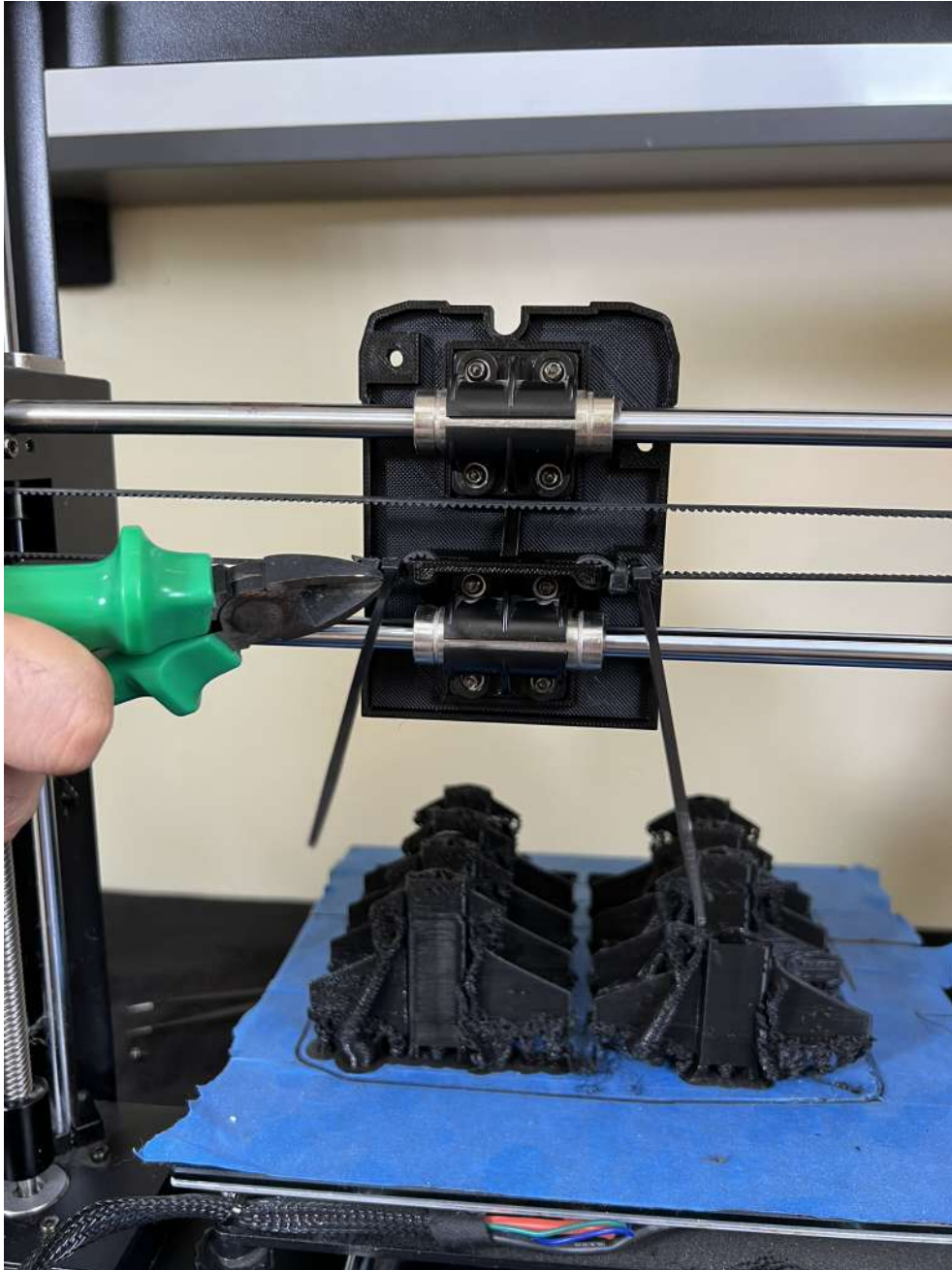
Attach the straps to the intermediate part.



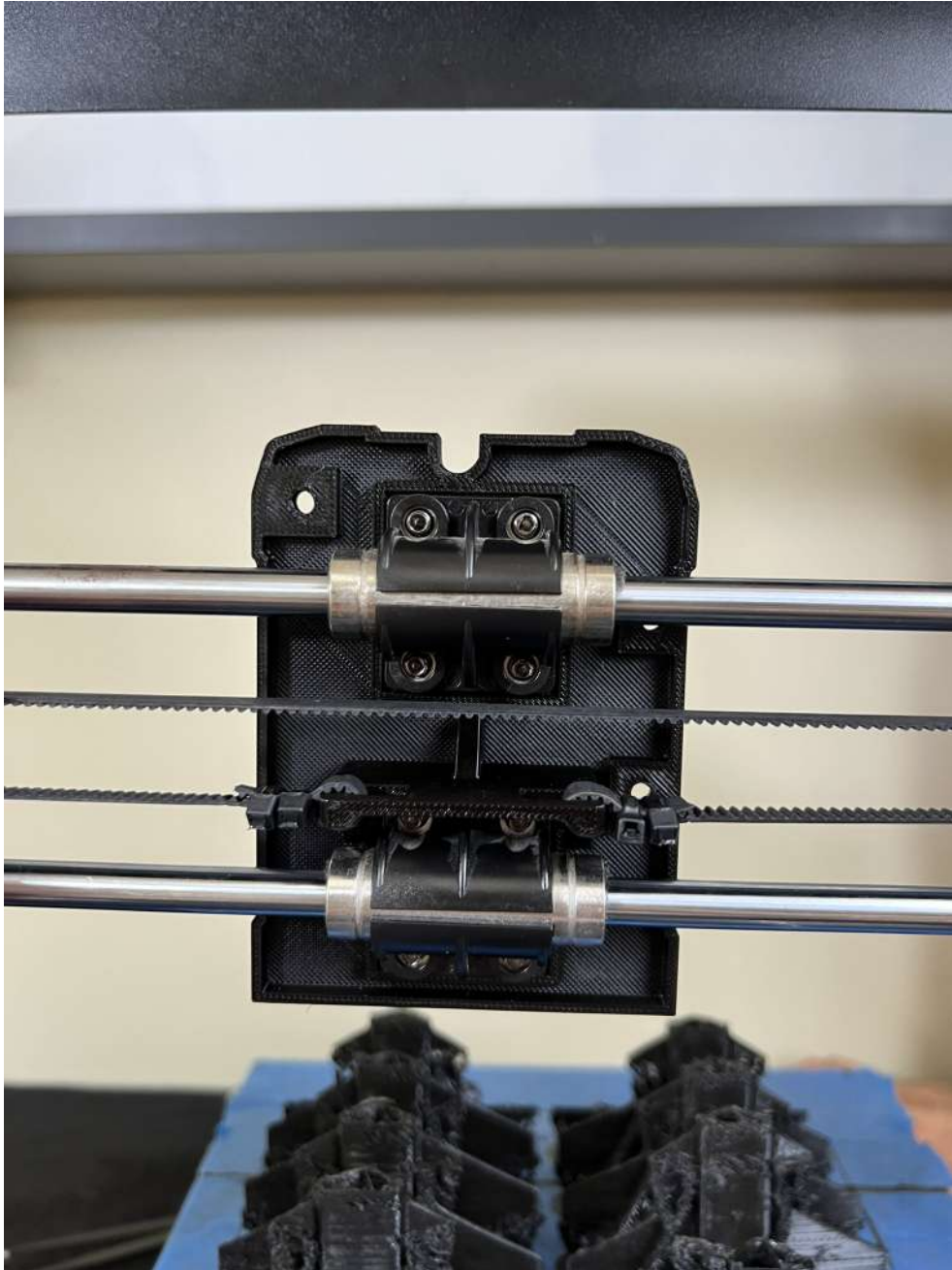
Secure the strap with a plastic clip.

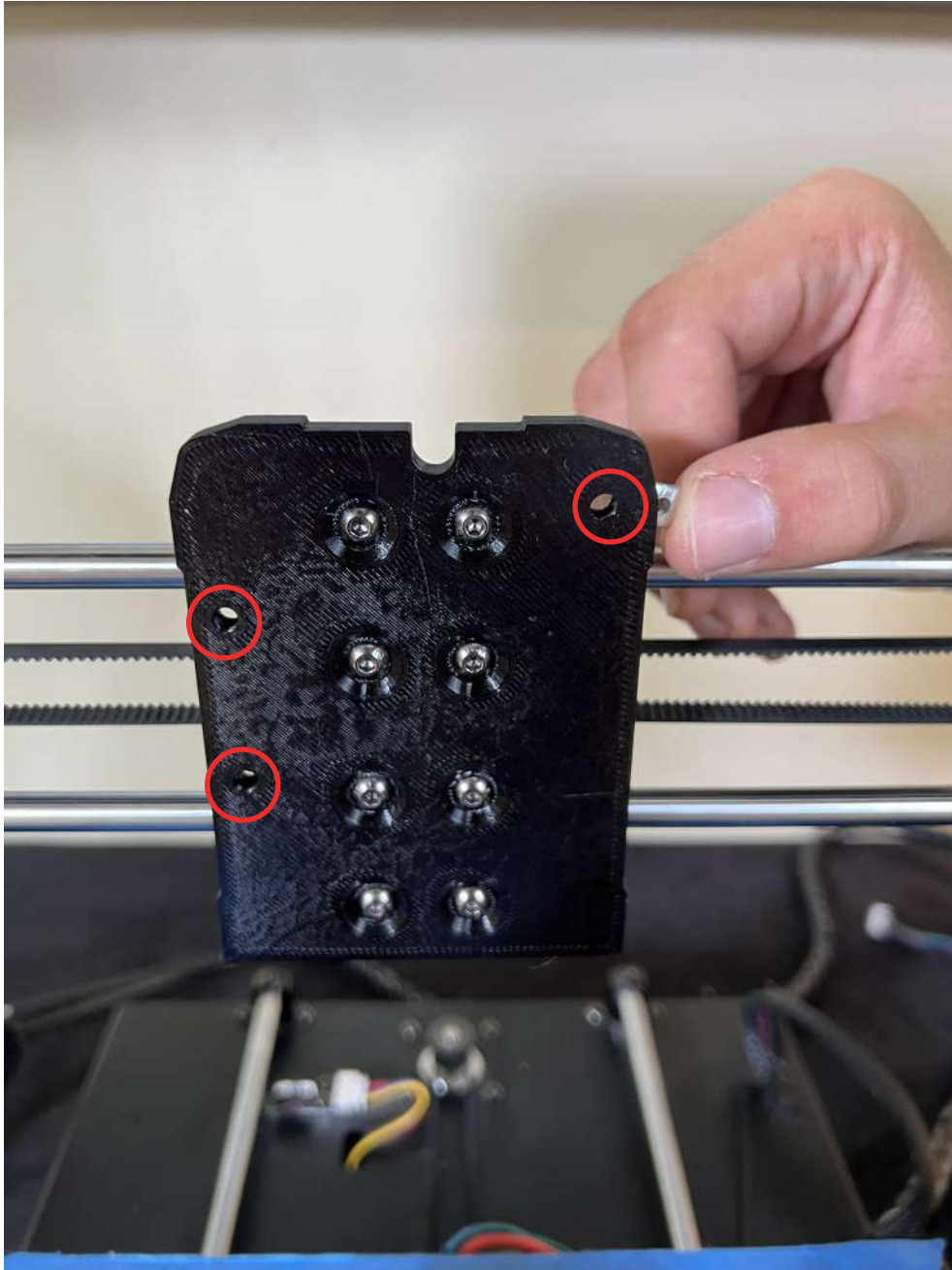


Secure the other strap with a plastic clip as well.
Make sure the straps are tightened properly.

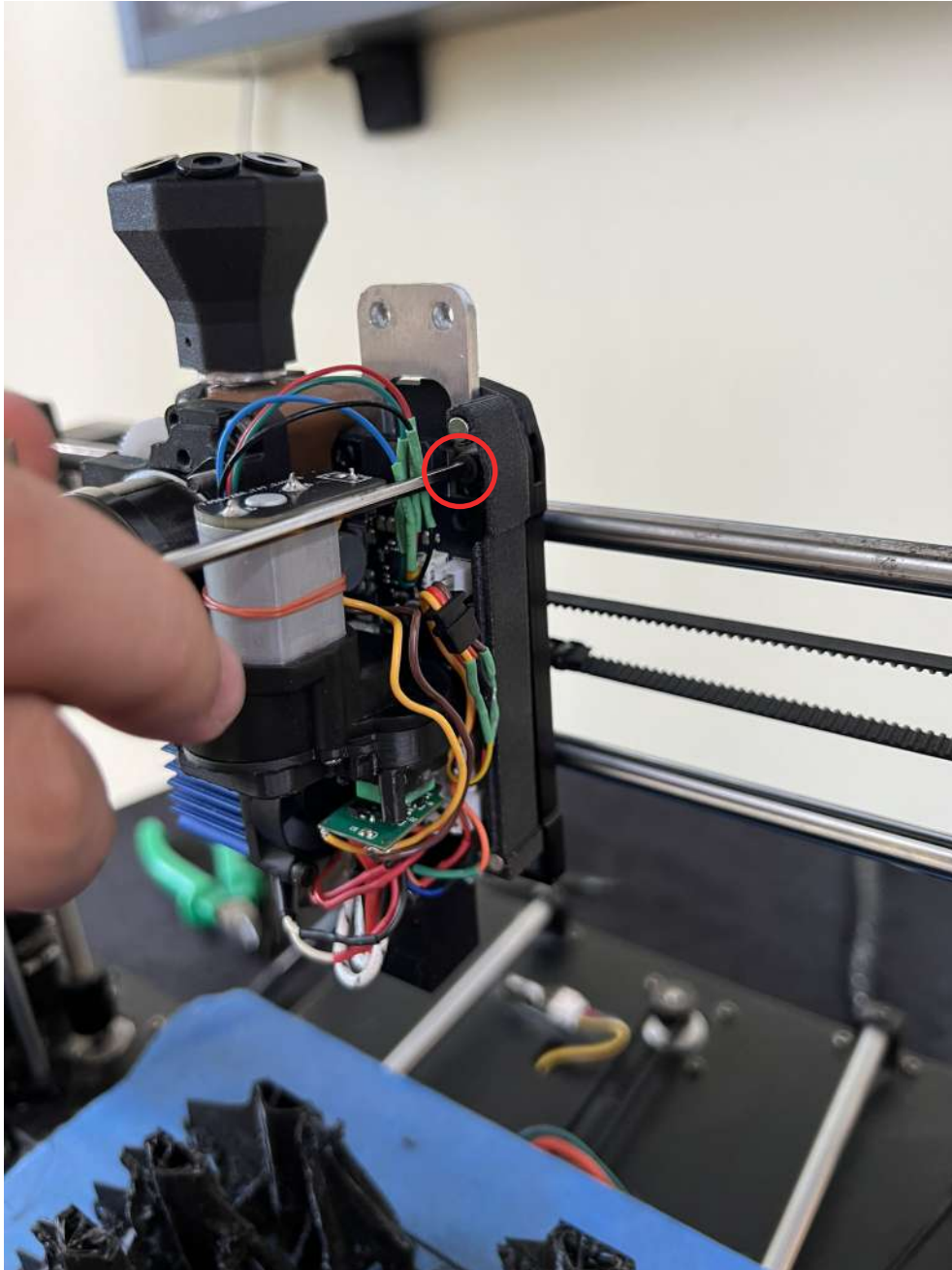


Trim off the excess plastic from the clips with diagonal pliers.

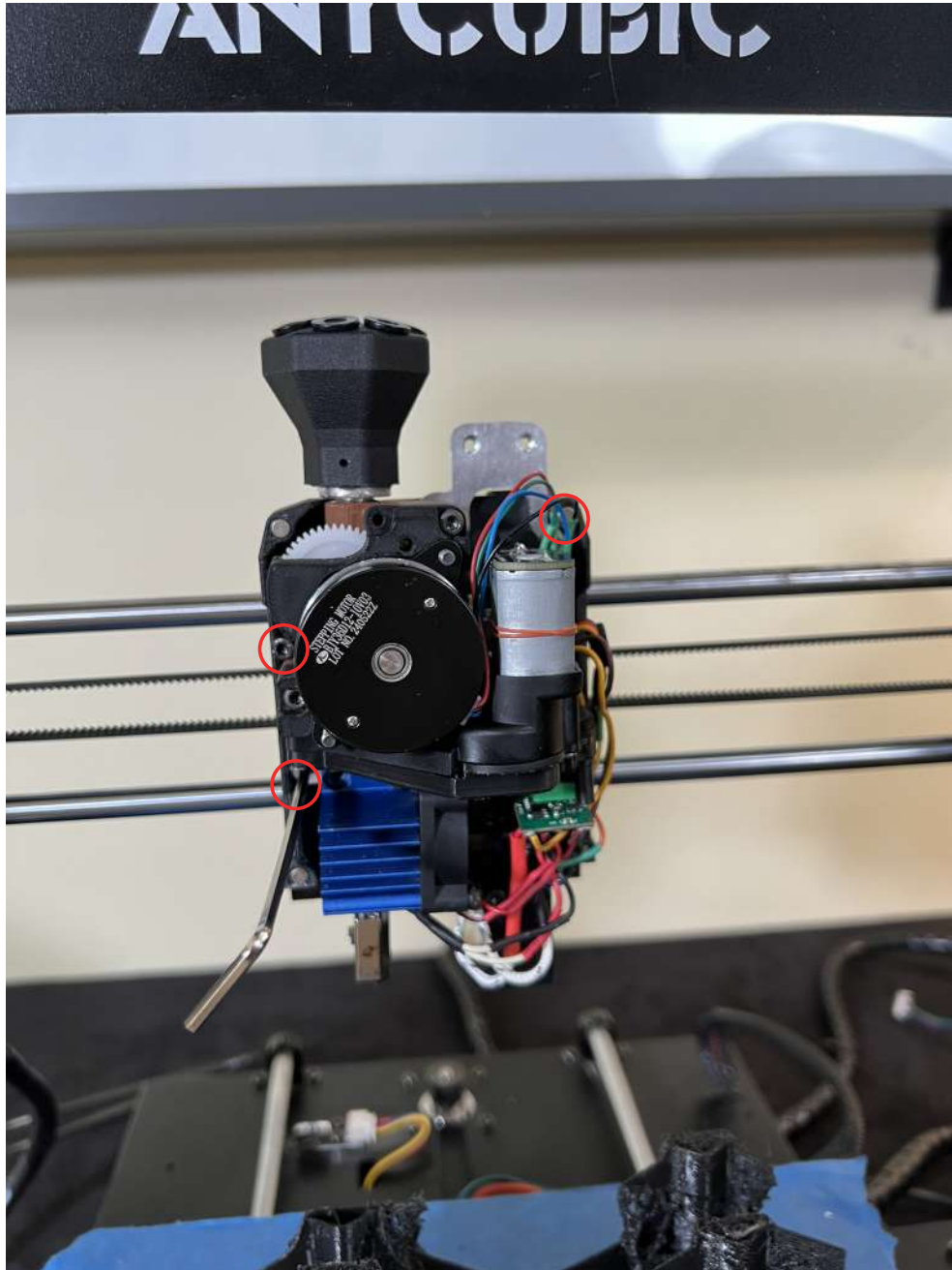


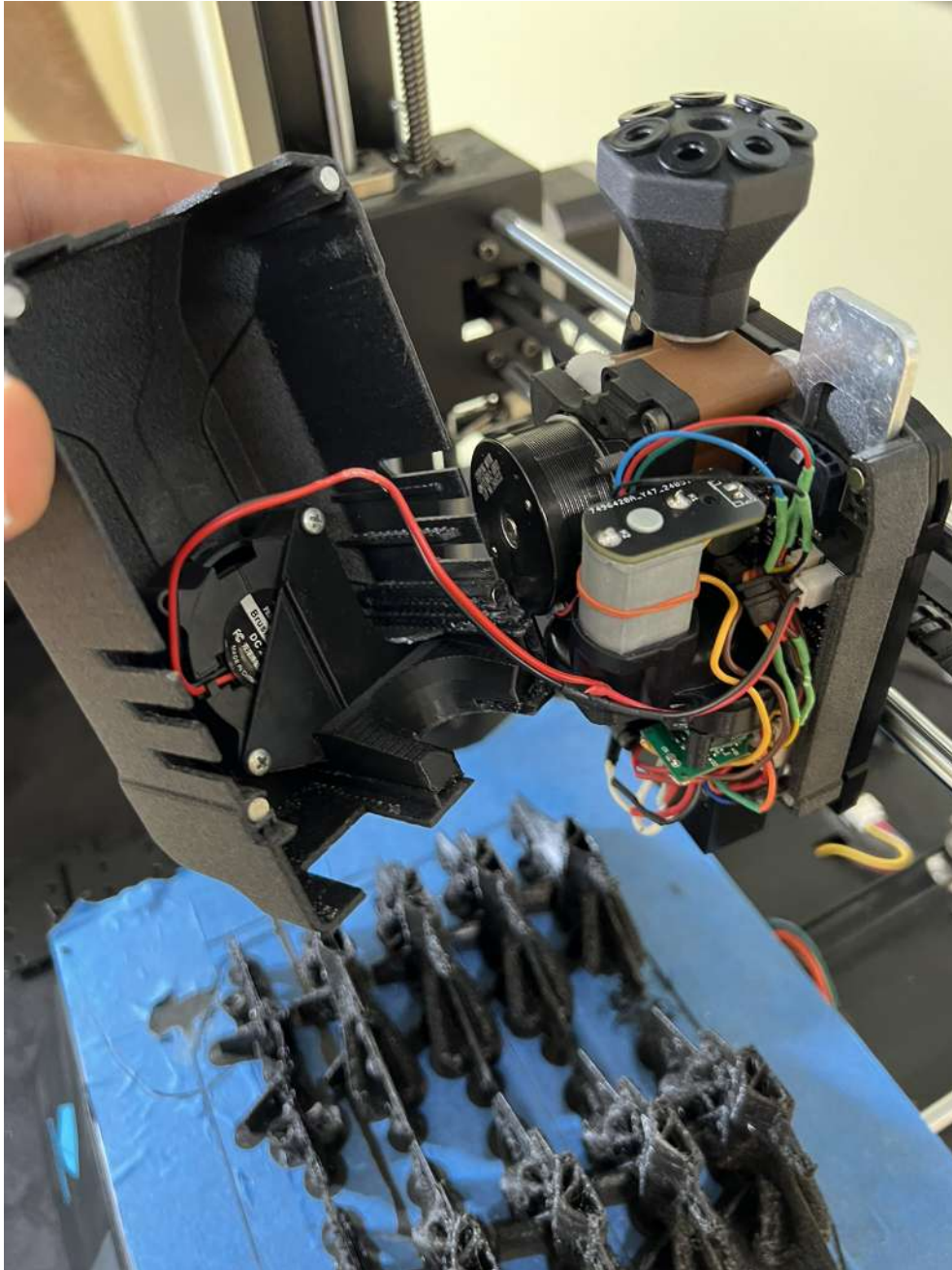


Place square nuts in the marked locations.



Tighten the screws of the top section.





Plug in the fan cable.



Attach the cover in place.