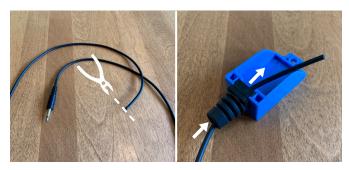




Remove the cover by unscrewing the 3 screws.

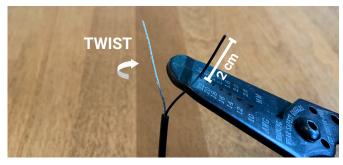


Cut the mono cable in half to a 6' length and put the cable through the flexible strain relief.

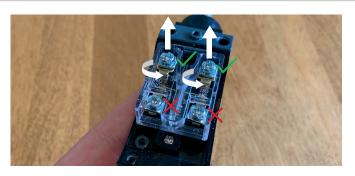


Strip 4 cm length of cable with a wire stripper to expose the two internal wires.





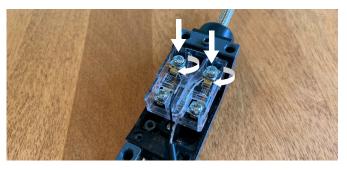
Twist the exposed wire and strip the  $2^{nd}$  wire with the plastic sheath 2 cm.



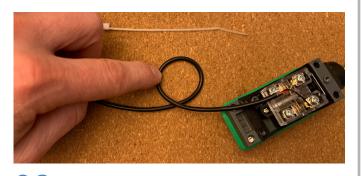
Unscrew the top 2 "NO" screws (not "NC") just enough (1-2 full turns) so the plate is exposed.



Twist the short wire and slide the two wires between the plates.



Screw the 2 screws back in to hold the cables in



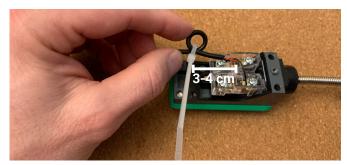
**08.** Make a loop with the mono cable.







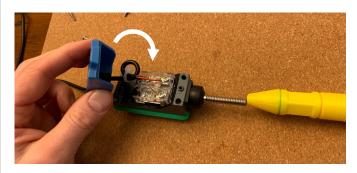
19 Insert the zip tie through the loop.



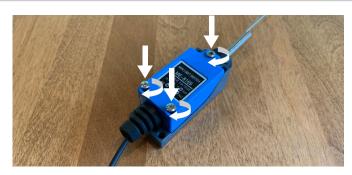
Cinch the zip tie about of cable is screwed down. Cinch the zip tie about 3-4 cm from where the



11 Cut off excess zip tie.



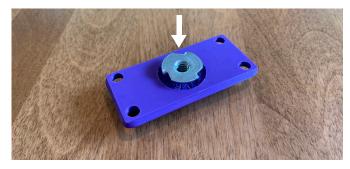
12. Tuck in the zip tie and put the cover back in place.



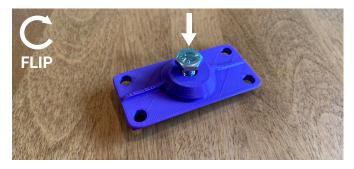
13. Screw the 3 screws back in.







15. Insert the ¼-inch-20 UNC tee nut into the hole on the adapter plate.

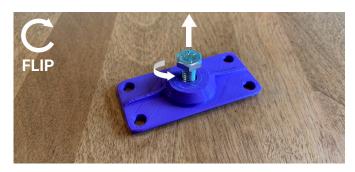


16. Insert the hex bolt from the other side of the adapter plate.

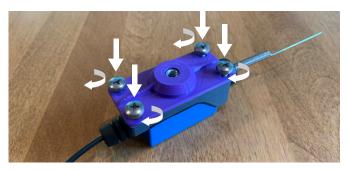




Using a wrench, screw the hex bolt into the t-nut and tighten until it sits flush.



18. Unscrew the bolt.



Put the adapter plate against the back side of the limit switch and secure with four M5 screws.



20. Apply a small amount of glue to the black square.



Plip the nameplate so the letters are correct and place it on the black square.



Apply a thin layer of superglue to the top face of the cone-shaped topper adapter.



Slide the topper adapter to the base of the metal



**24.** Place the connector on the metal wire.





Put a few drops of glue in and around the hole. Let it set for 10 minutes.



26 IMPORTANT: Drop 4 or 5 drops of superglue inside the hole. Do not get glue on the top surface.



27. Screw on the switch topper.