

Bail Handle Switch Adjustment

Tools:

T-20 Torx Bit

3/32" Hex Key

¼" box/open end wrench

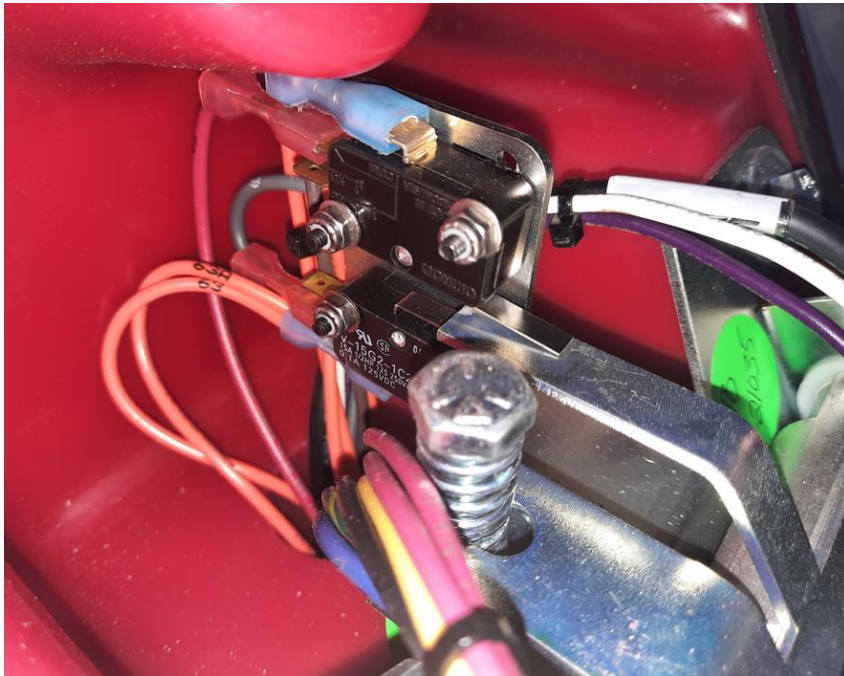
Parts: 5/16"-18 hex nut (hardware acquire)



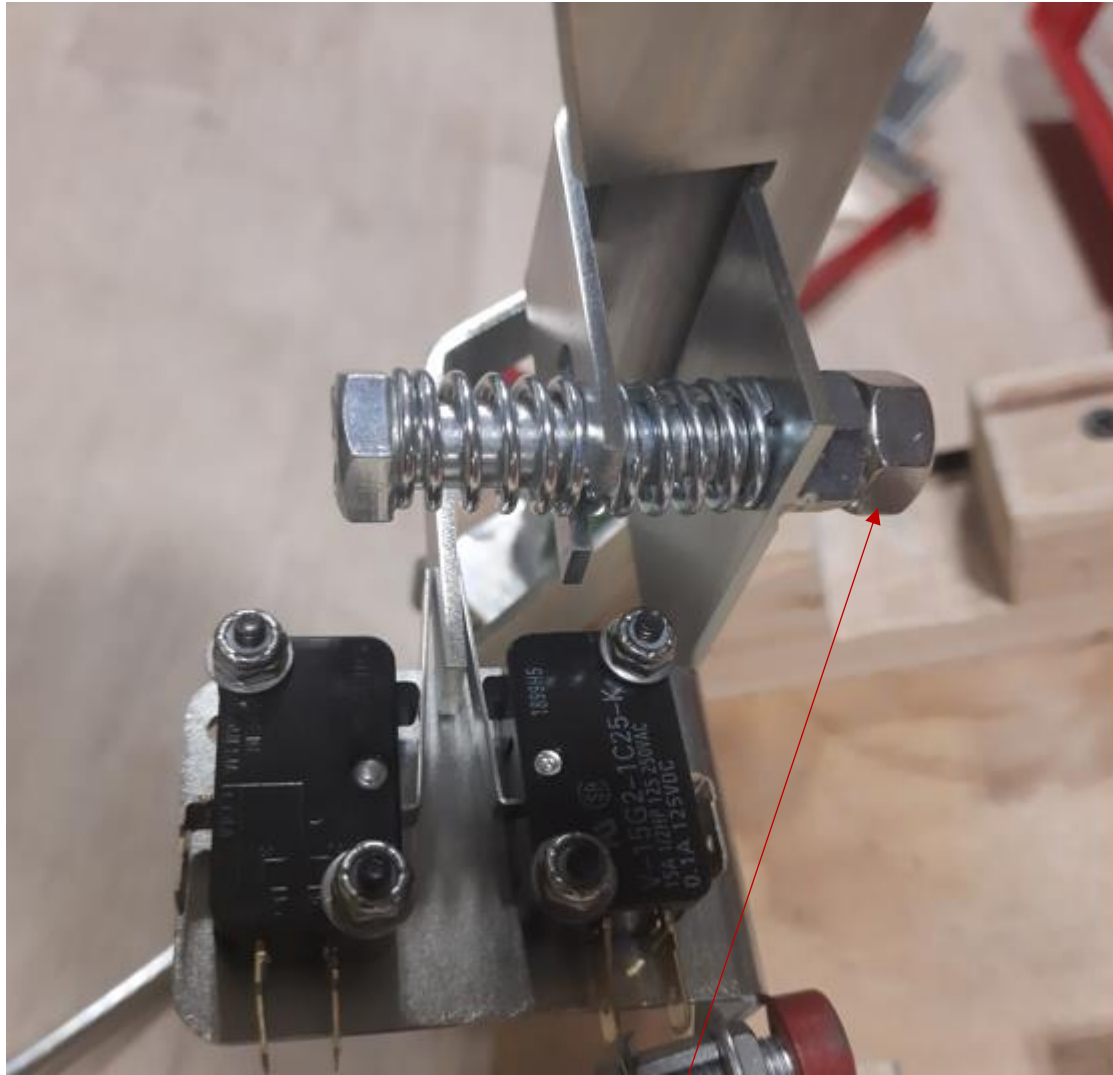
Remove 4 Torx screws



Lift panel off of handle assembly to access switches



Now we have access to the switches, adjust position so that neither is activated by the Bail Arm
When it is in the neutral (resting) position. Spring location adjustment may be necessary also.



Here is picture of properly set up bail, neither switch activated with handle in neutral position.
Add 5/16"-18 nut as jam nut to secure bolt position.