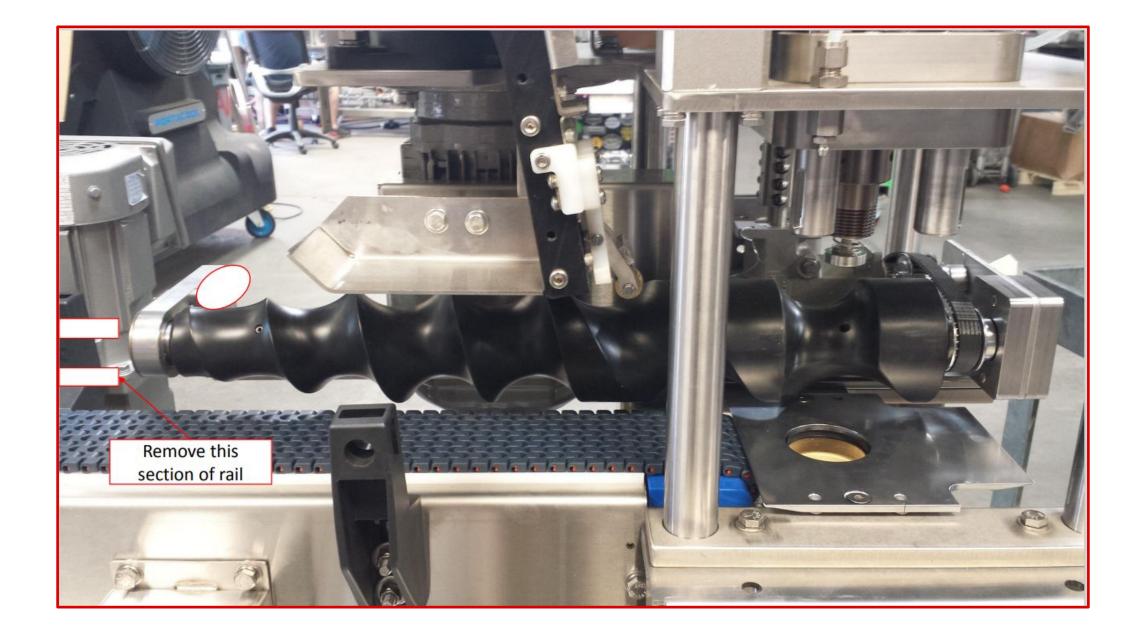
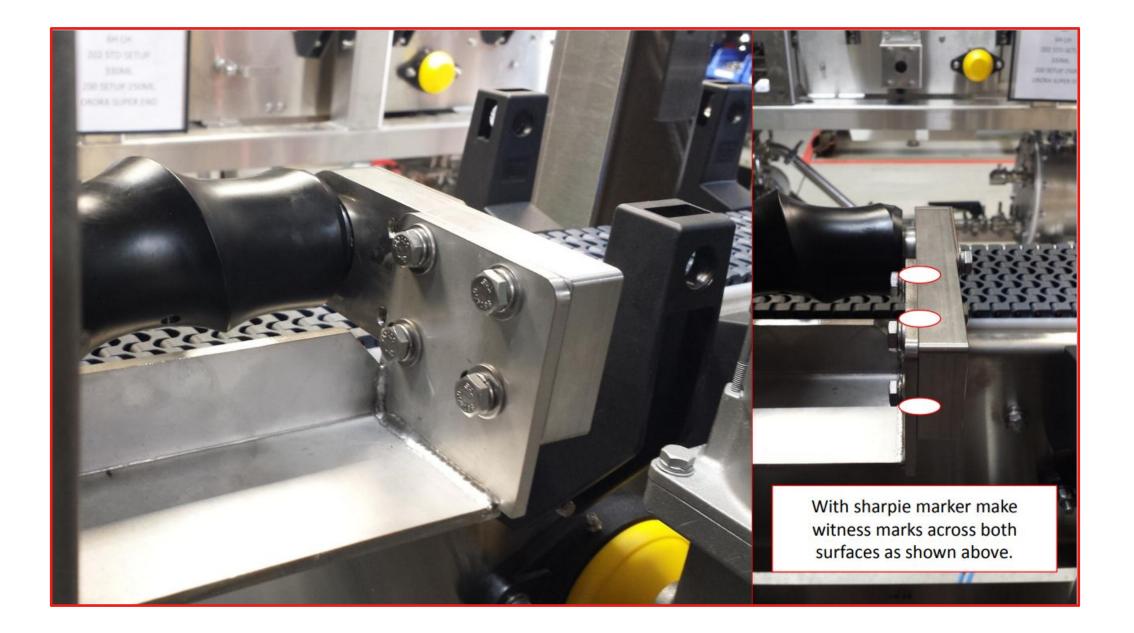


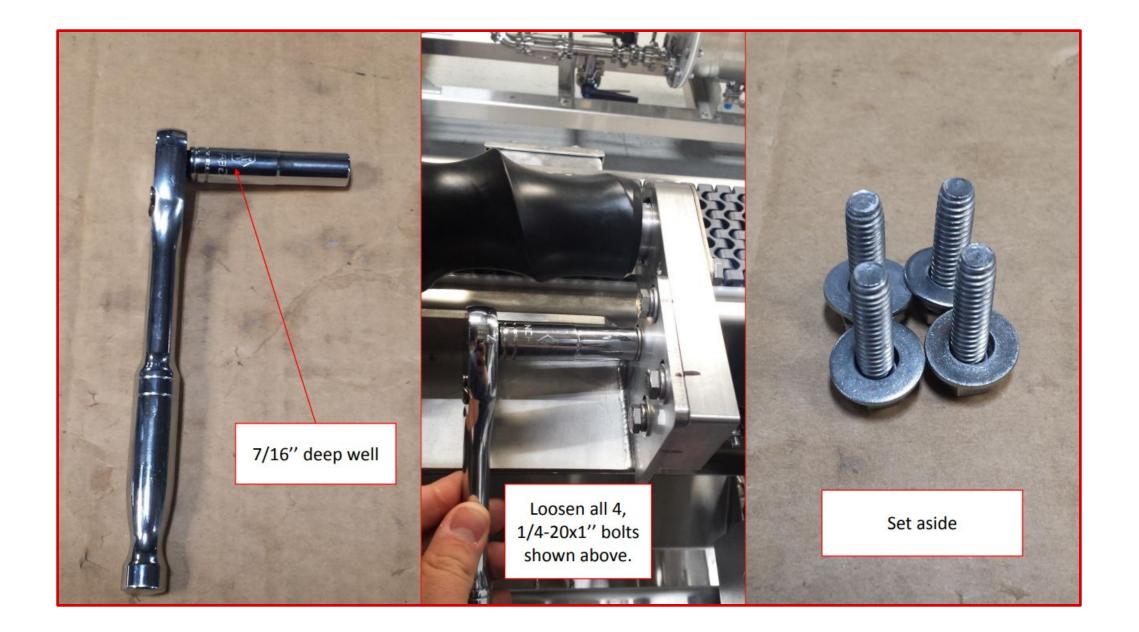
# Can Flow Into Seamer

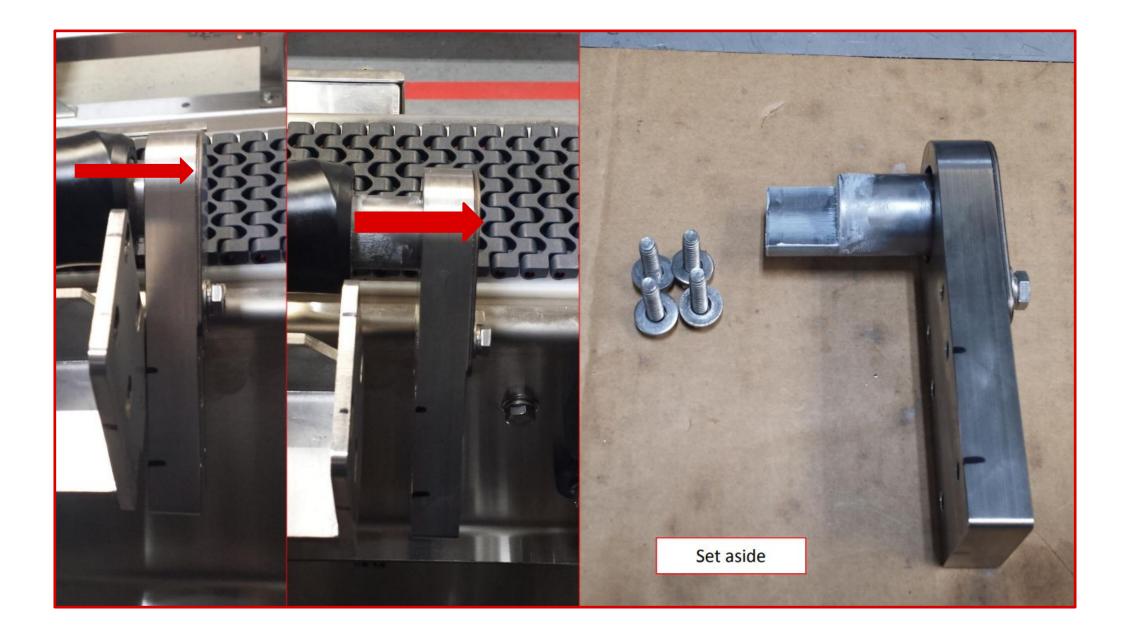
This guide is only addressing can flow into the seamer to reduce tipping, etc. This will not address or help problems related to side rail positioning, screw position, timing, or can flow leaving the seamer.

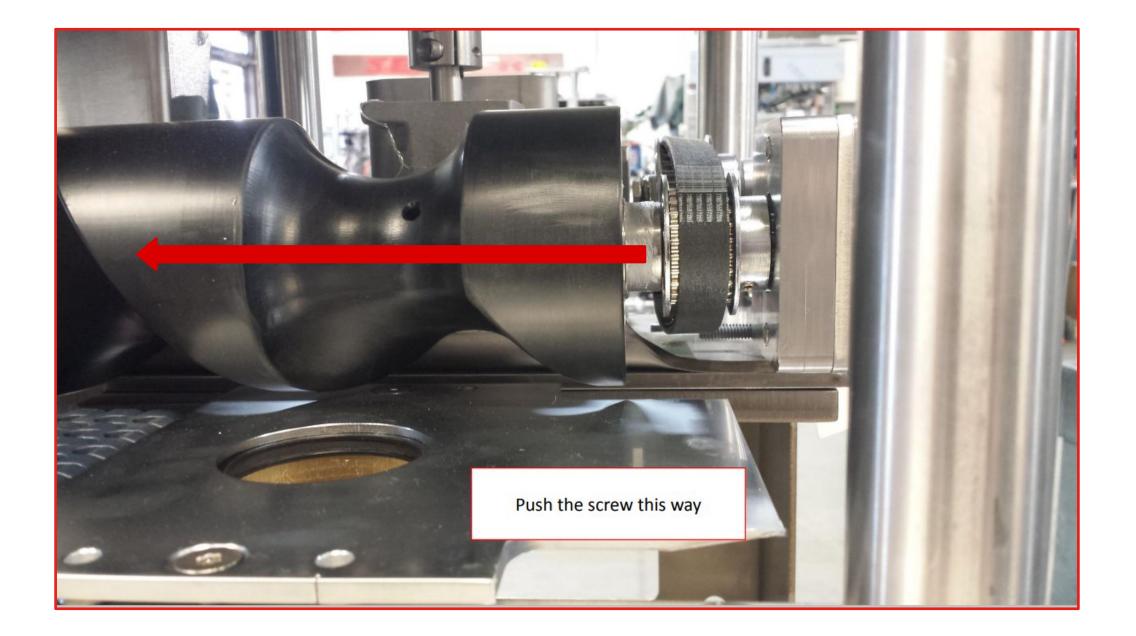
### **1. Remove Seamer Screw**





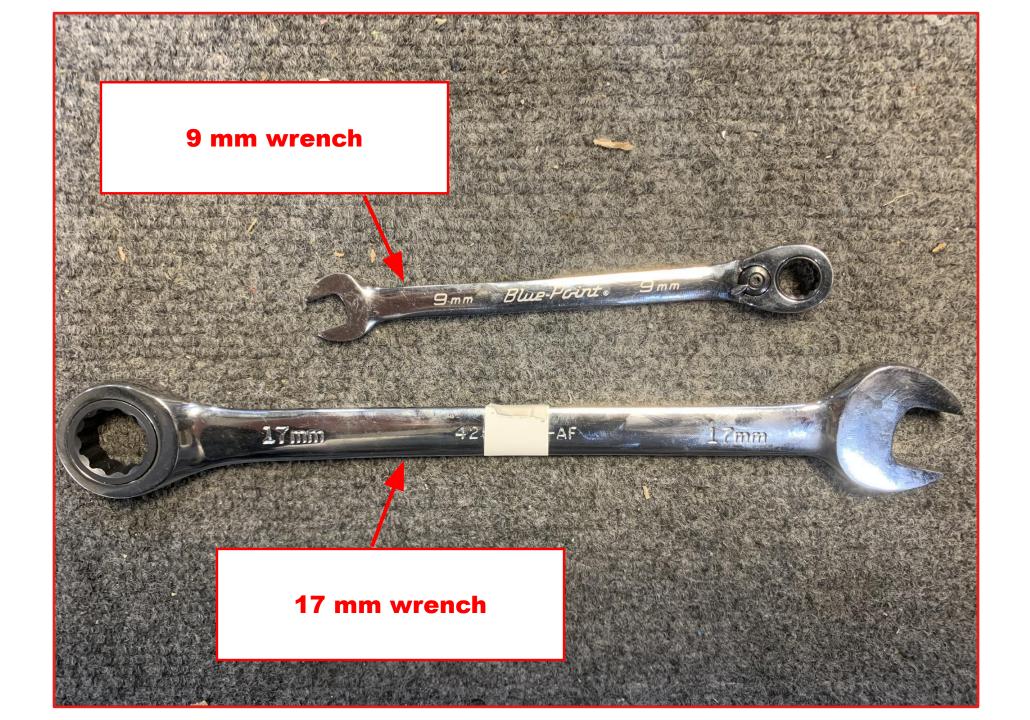


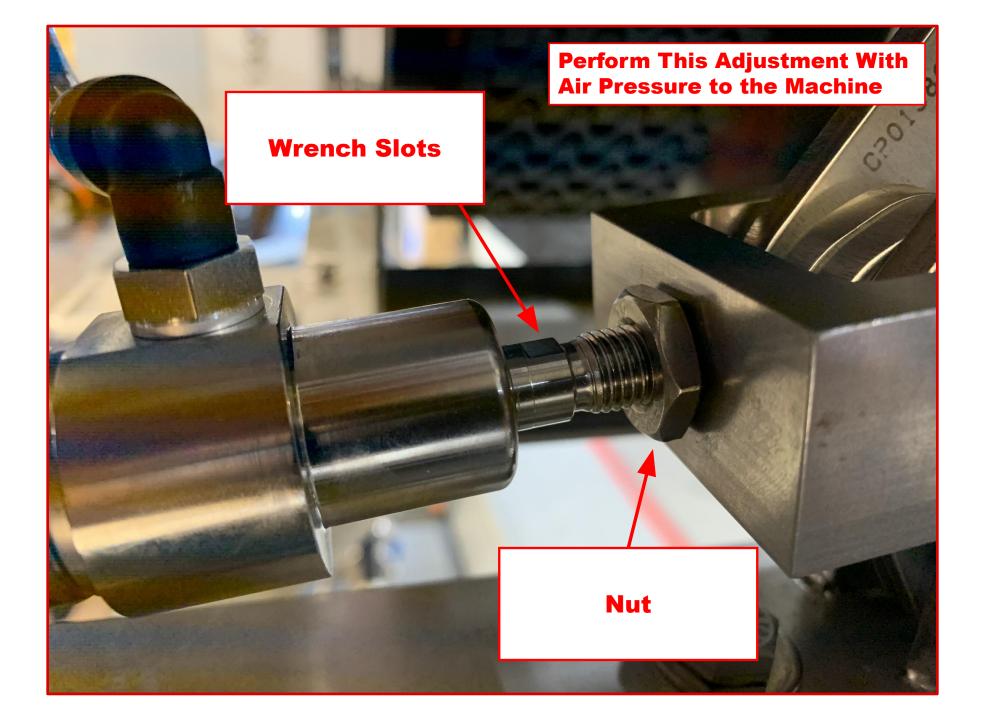




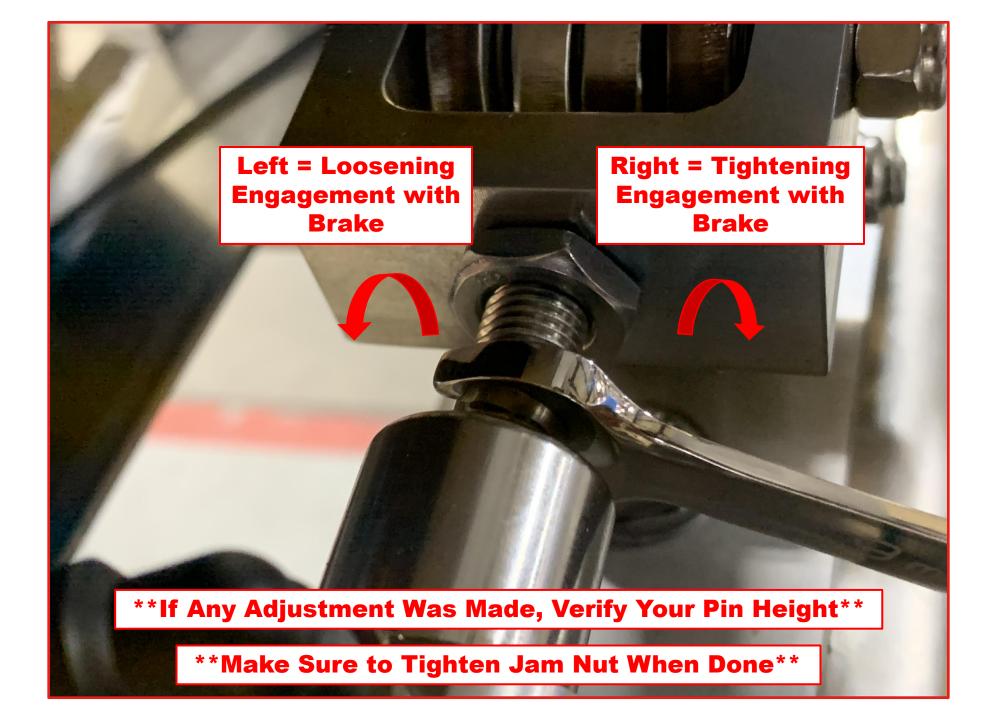


## **2. Set Lifter Bearing Brake**

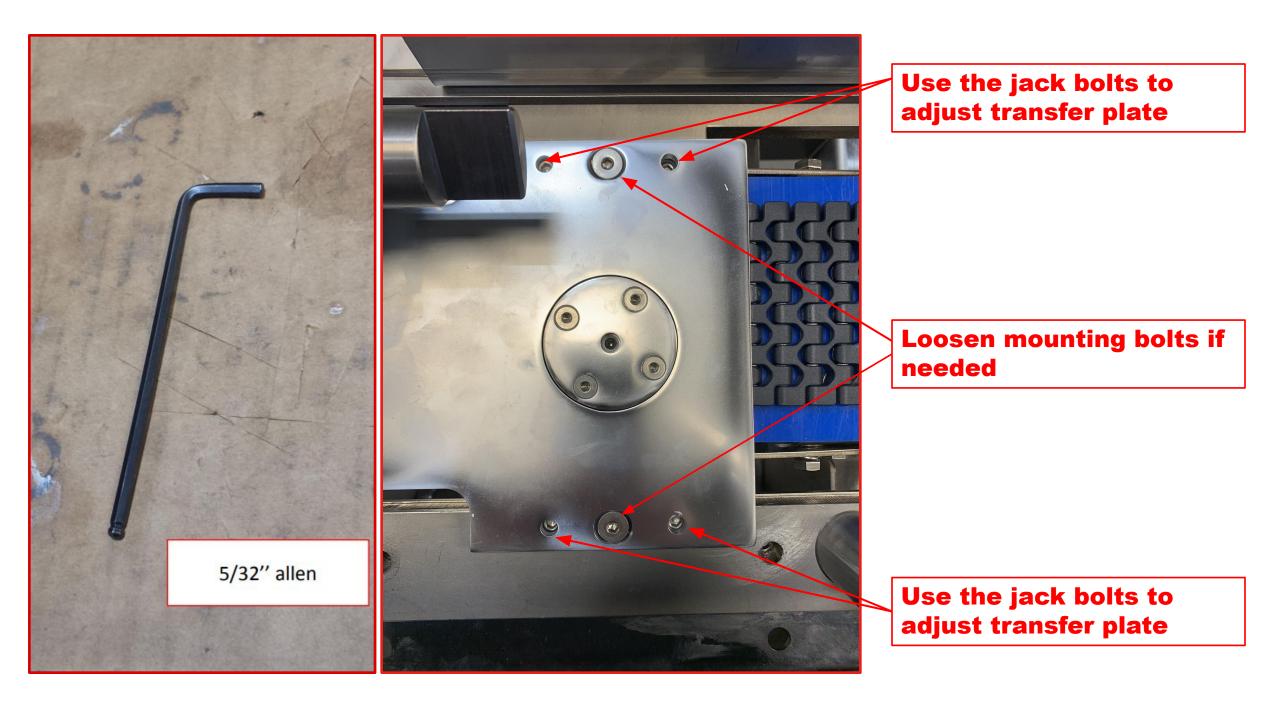




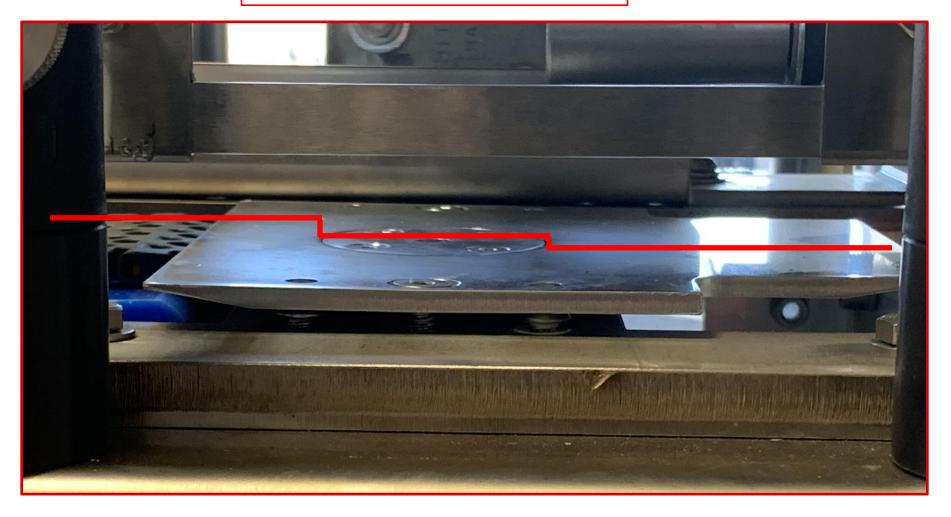


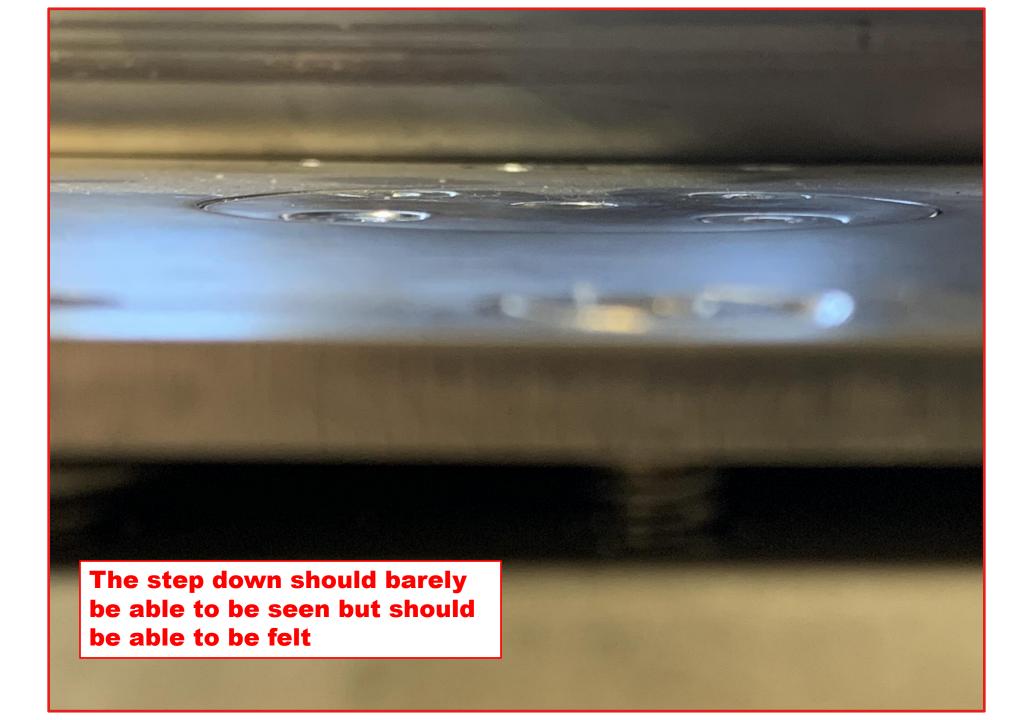


# **3. Set Transfer Plate to Lifter Pad**

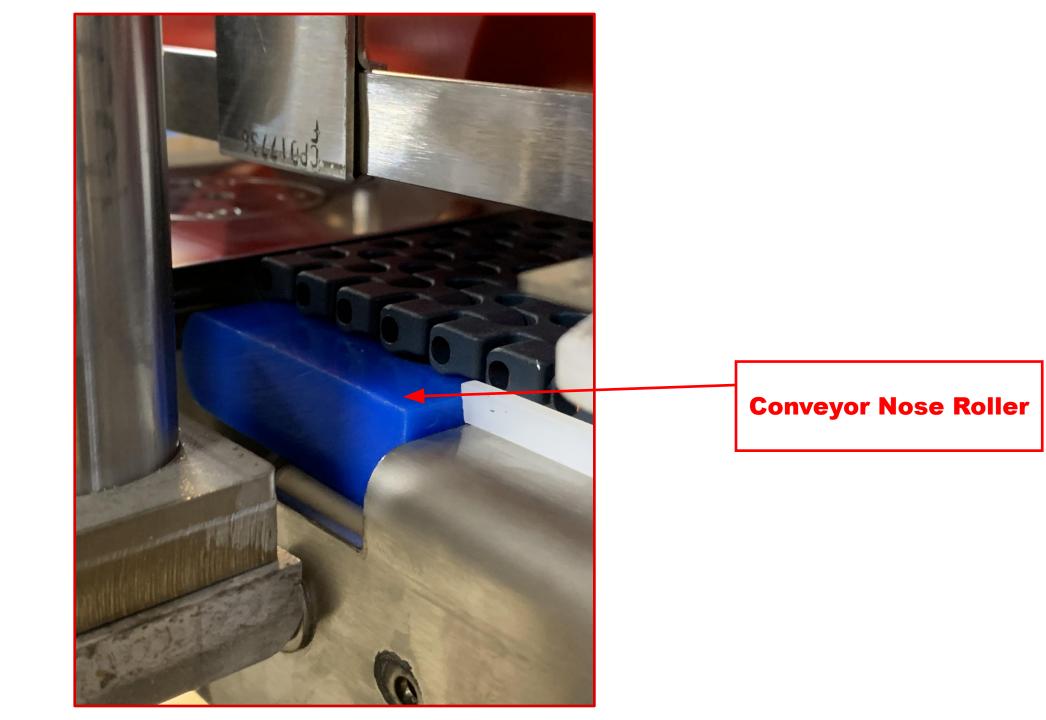


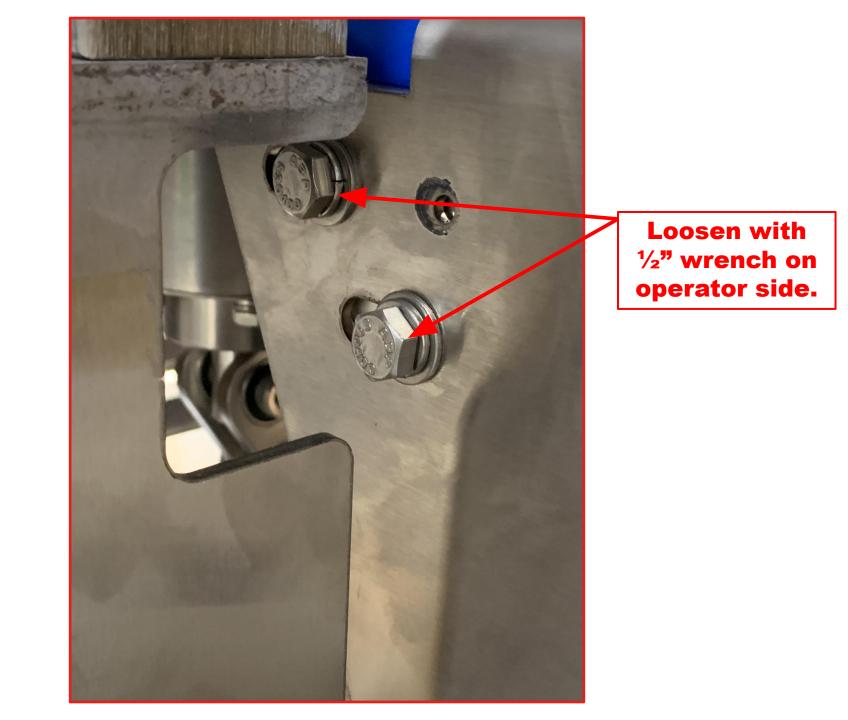
The goal is to achieve a very slight step down on to the pad and off the pad

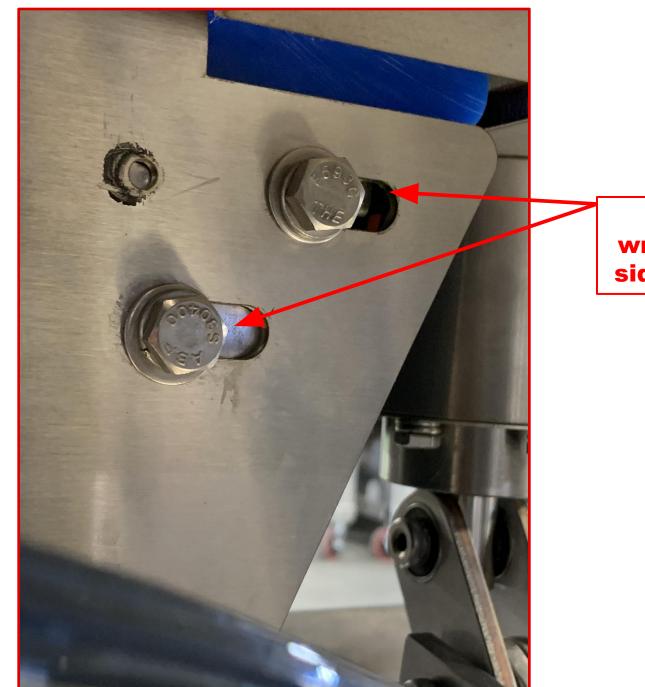




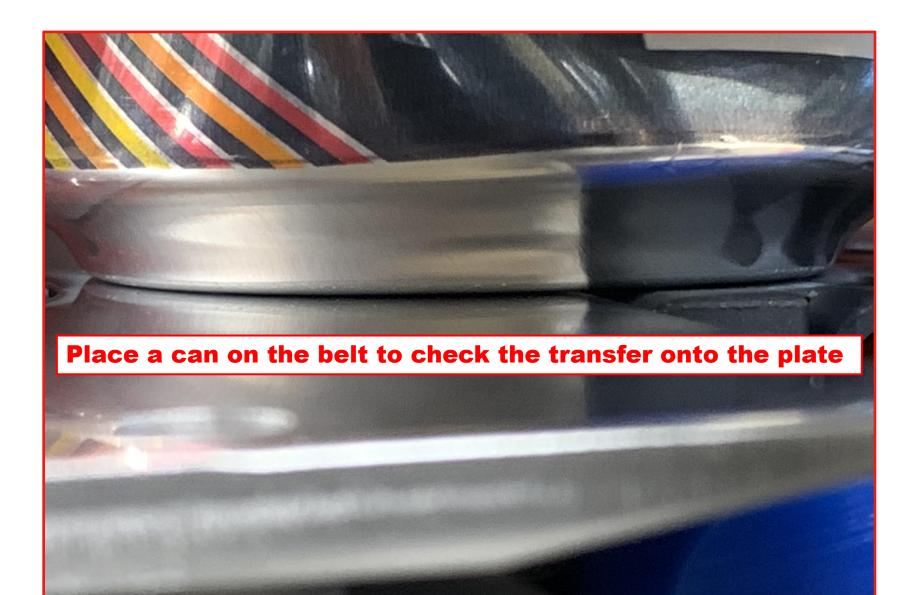








Loosen with ½" wrench on the back side of the conveyor Set transfer from the flat portion of the conveyor so that it is as smooth of a transfer as possible



#### **Notes**

- After setting the brake always check and adjust pin height if needed
- Over tightening the brake can cause premature brake and bearing failure, under tightening can lead to can flow issues
- Take your time with setting the transfer plate, the minor step downs are important for can flow, if there is no step down the can may tip, if it is too large a step down it will affect can flow
- Setting the nose is difficult at first but take some time with it, the goal is to keep the can as level as possible, if there is a very slight step down this is okay. Cans will tip if the nose is not set properly
- Do not set the transfer plate to the conveyor, this will negate the setup for the lifter pad
- Turn on the conveyor and send a full can through before the screw is replaced and watch the transfer, it should almost get to the lifter pad unimpeded
- If after all this can flow is still poor get a buffing kit or call Codi to purchase a new plate

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