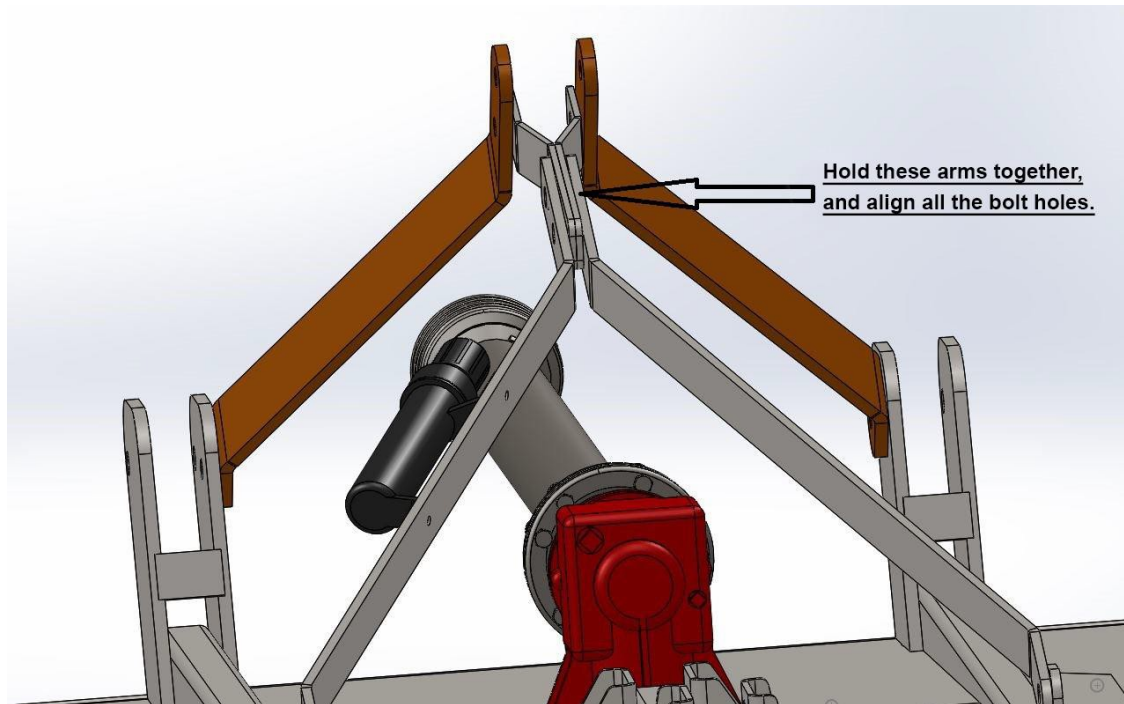


## A-Frame Arm Assembly

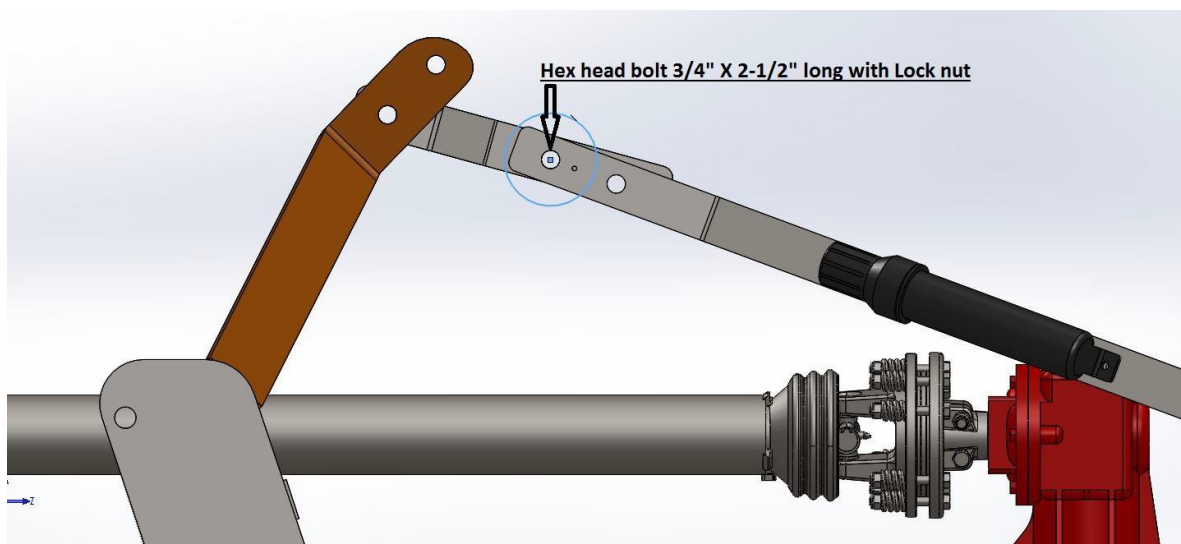
**Tools Required:** 1-1/8" spanners or adjustable wrenches – 2 nos.

### **Assembly Instruction:**

1. Hold "A" frame arms and swing long arms together as shown below.



2. Put the hex head bolt, 3/4" X 1/2" long, in the position shown below.

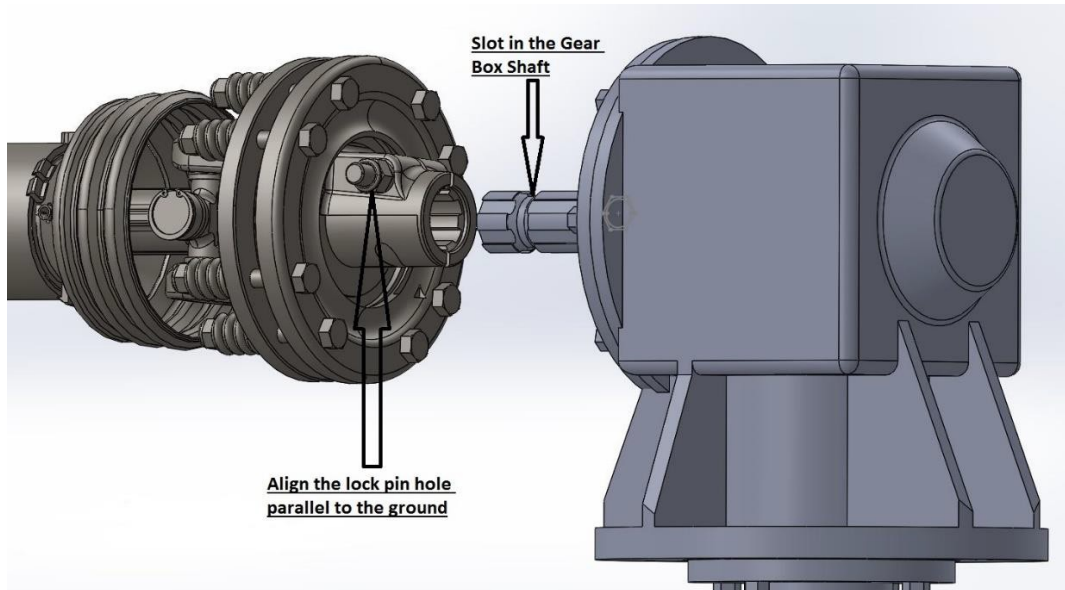


3. Tighten the bolt and nut with adjustable wrenches until lock nut engages with the bolt. **THE BOLT MUST HAVE SOME PLAY OR RANGE OF MOTION.**

## PTO Shaft Assembly Instruction

**Tools Required** – ¾" deep Socket with ratchet handle (1 Nos.)

1. Fix the Implement to the tractor with 3 point hitch connection and lift it for the free rotation of the gearbox.
2. Take out the locking pin and rotate the PTO shaft to the position, So that the locking pin hole in PTO shaft would be parallel to the ground.



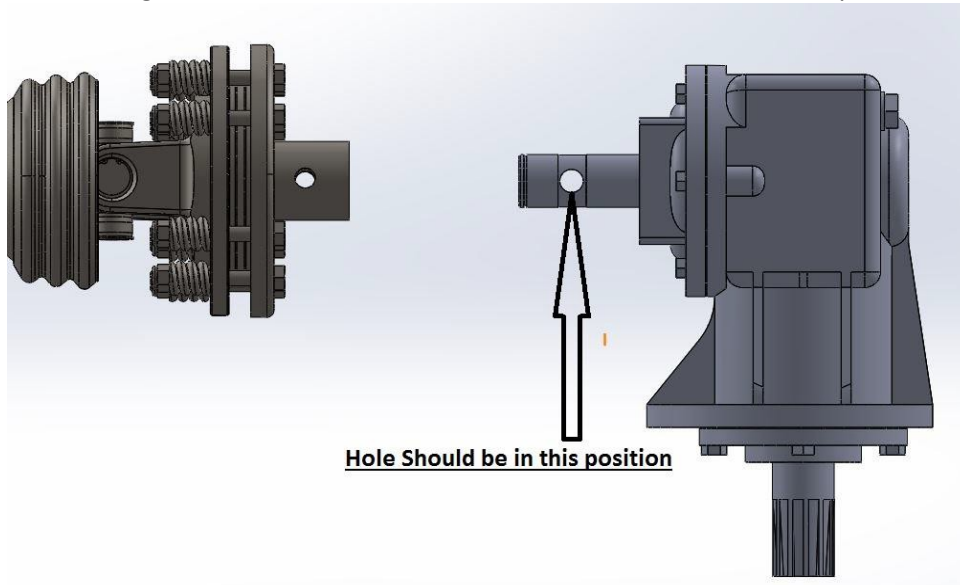
3. Fix the PTO shaft on the gearbox spline shaft and match the lock pinhole to the slot in the gearbox shaft.
4. Insert the lock pin in the slot, make sure it will fit completely inside the pinhole. Please position the lock pin as shown in the below picture and fit it inside and tighten the locknut to 49 ft-lbs.



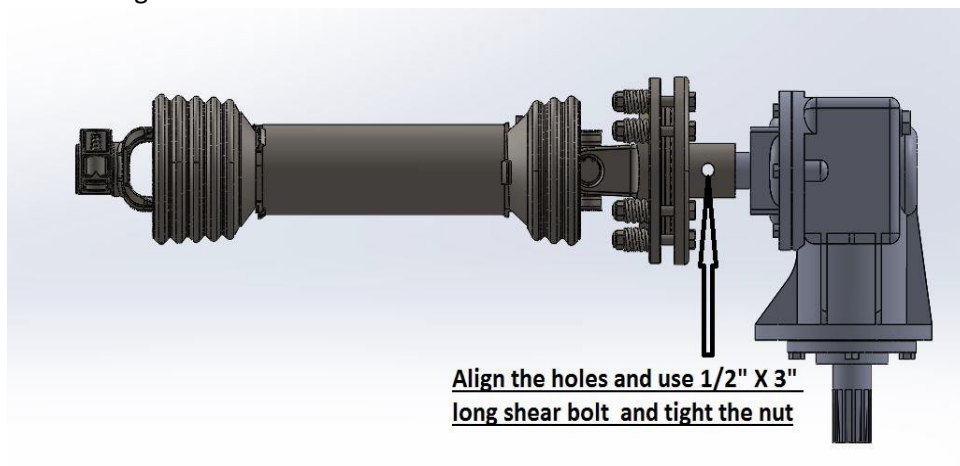
## PTO Shaft Assembly Instruction

**Tools Required** –  $\frac{3}{4}$ " deep Socket with ratchet handle (2 Nos.)

1. Fix the Implement to the tractor with 3 point hitch connection and lift it for the free rotation of the gearbox.
2. Rotate the gearbox drive shaft, So that the hole in the shaft would be parallel to the ground.



3. Align the hole of the gear box and PTO shaft. Put the shear bolt  $\frac{1}{2}$ "-13 x 3" long through the hole and tighten the nut with  $\frac{3}{4}$ " Socket to 49 ft-lbs.



## Height Adjusting Wheel Assembly Instruction

**Tools Required** – 1-1/8" Socket with ratchet handle (1 Nos.) and 1-1/8" spanner (1 Nos.)

1. Insert hex head bolt 3/4"-10 Thread Size, 3-3/4" Long to hold the wheel holding tube (as shown in picture) and tighten the lock nut. Make sure nut is not too tight, the square tube should move freely.
2. Fix the Implement to the tractor with 3-point hitch connection and lift it.
3. Insert the square tube holding pin and adjust the height, where you want to run the Brush Cutter.

