



# Tensioning the X axis Belt

## *For the Epilog Zing*

*March 28, 2016*

### **Requirements:**

#### **Tools:**

- Phillips Screwdriver

#### **Parts:**

- None

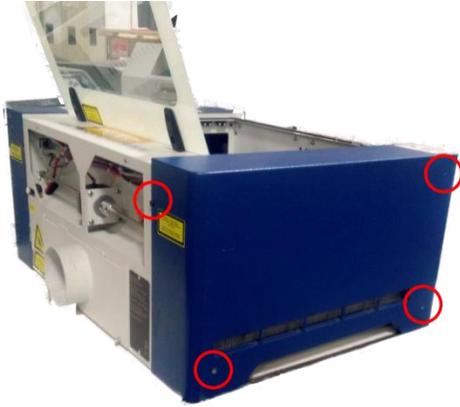
### **Overview:**

There may be a problem with X axis belt tension if you begin to see a double image or sloppy edges on the left and right sides of the engraving.

## Procedure A: Tension the Belt

### Step 1: Remove the Left Side Panel

Locate and remove the 4 Left Side Panel Screws. Once removed the Left Side Panel can be removed and placed aside.



### Step 2: Locate the Belt Tensioner

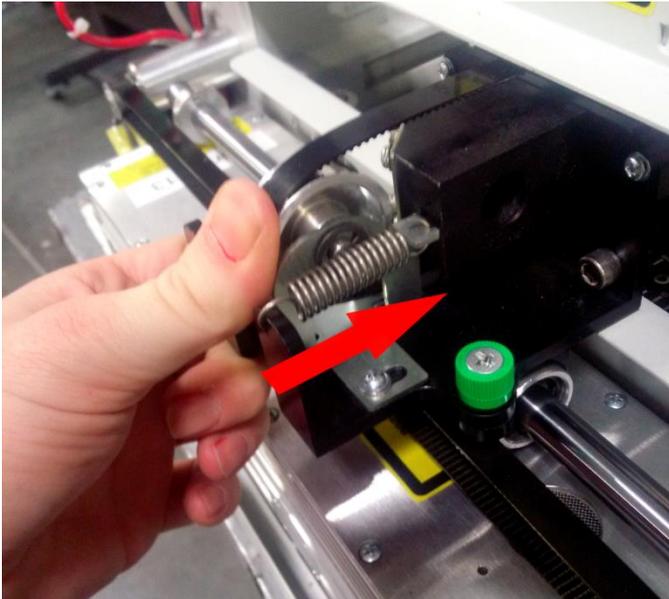
On the left hand side of the X Axis Rail, Locate the Belt Tensioner Pulley and loosen (do not remove) the two Philips Head Tensioner screws. (Note, there is one on each side of the pulley).





### **Step 3: Activate The Belt Tension**

Push the Belt Tensioner Pulley towards the center of the engraver. When the belt goes slack and allow the pulley to snap back into place.



### **Step 3: Finish and Test**

Tighten the screws on the pulley mount and replace the panels before testing.

## **Conclusion**

If you encounter any problems please contact Epilog Tech Support at (303) 215-9171.