

Weight & Tension Adjustment

AX Arm Adjustments

 Please see Capsa's Help Video at www.goo.gl/Y8VFi7

Or follow the directions below.

1 The main lift spring is adjusted using the larger Allen wrench provided. Turn counter-clockwise for lighter tension (lighter hardware). Turn clockwise for tighter tension (heavier hardware).

2 The tilt balance screw adjusts the tension needed for different hardware utilized by using the smaller Allen wrench provided. Turn counter-clockwise for lighter tension (lighter hardware). Turn clockwise for tighter tension (heavier hardware).



3 The rotational shaft pole screw adjusts the tension rotation of the articulating arm using the smaller Allen wrench provided. Turn counter-clockwise for lighter tension (greater freedom of movement). Turn clockwise for tighter tension (less freedom or no freedom of movement).

Allen wrenches show actual size

