



## Specialty Products **FAQ**

### EZ Arm Adjustment Range

**Q1: How can I tell when my EZ Arm is at the end of its adjustment range and should not be unscrewed any further?**

**A1:** SPC machines a “flat” into the male threads that screw into each end of the adjusters to mark end-of-travel. When this mark can just start to be seen protruding from the center hex adjuster, you are at that arm’s end-of-travel. This leaves approximately 19mm [0.75”] of thread engaged in the center adjuster.

NOTE: The jam nuts must be backed off several turns in order to see the flat protruding from the hex adjuster.

