

From Ken Williams the other day:

Turn gun upside down and remove the stock (2 screws).

You will see a thin metal linkage rod from trigger to the action. The length of this linkage dictates the length of your 1st stage.

Just loosen the lock nut and spin the rod with your fingers then tighten the nut gently so you don't bend the clevis at the end of the rod.

There is also a coil spring around this linkage close to the trigger. The length of this spring dictates your 1st stage pressure.

Just slacken the locking screw and slide the collar making the spring longer or shorter to suit then re tighten the screw.

At the rear of the action is a grub screw held with a lock nut. This adjusts your second stage.

In most cases when you adjust the second stage you will remove the lock nut permanently as it is not needed and will not fit back on once you reach the setting you want. Turn the screw clockwise to give a lighter break.

All credit is due to Mr **Ken Williams**.