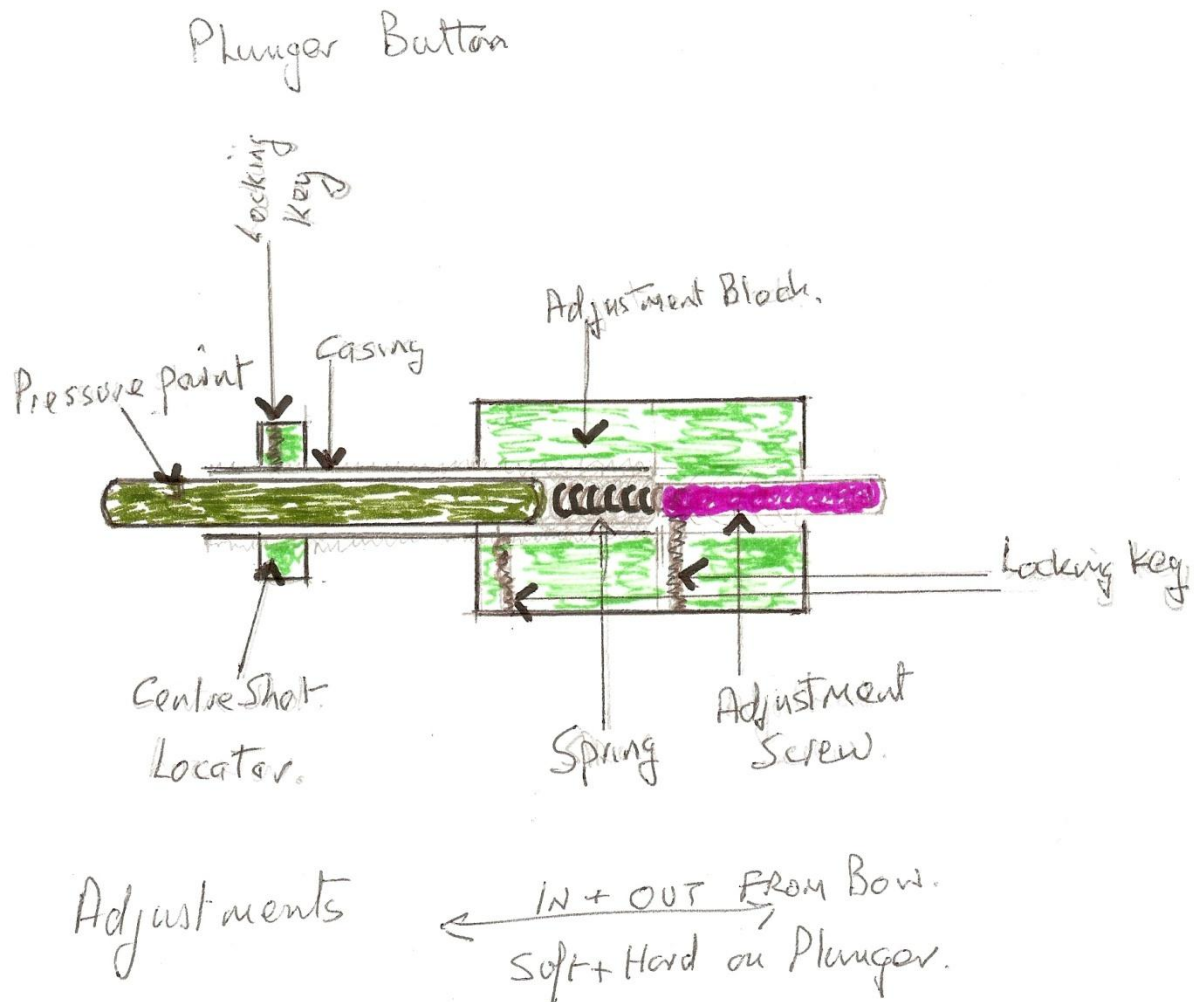


Understanding your set up. Plunger Button, exploded view.



The button is an adjustment tool to fine tune the flight of the arrow from the bow, it does not remove the need to match the arrow **spine** to the bow weight.

When the centre shot is correct, see tuning, the stiffness of the plunger will move arrows left or right to some degree provided they are shot well. Do not interfere with the centre shot once locked adjust only the stiffness of the plunger.

Note.

SPINE is a measure of the arrows capacity to bend. Aluminium arrows are measured in Diameter/width of shaft by the manufacturer ie 1816 is 18/64 in. diameter 16 thou wall width. This arrow is designed to successfully come off a bow with 36 to 38 lbs draw weight. Carbon arrows use a different method but denote it in numbers. Manufacturers issue a chart detailing suitable specification arrows for all bow weights.(for arrow selection see end note).