

# USING THE



## WARNING

\*\*\*ALWAYS WEAR GLOVES, SAFETY GLASSES, AND HARD TOED SHOES\*\*\*

\*\*\*NEVER EXCEED 2000 POUNDS OF FORCE\*\*\*

If there are any problems or questions, contact 5 Point Fabrication, LLC.

### STEP 1

PLACE EZ-SMASHER ON A FLAT STURDY SURFACE

### STEP 2

TURN ON LENGTH READ OUT SCREEN. IT SHOULD READ 20.000 WHEN ON, WITH CALIBRATION STICK IN PLACE



### STEP 3

TURN ON LOAD CELL READ OUT. IT SHOULD READ "0" WHEN ON



### STEP 4

REMOVE PINS AND CALIBRATION STICK.

### STEP 5

INSTALL COILOVER/ SLIDER/ PULLBAR INTO EZ-SMASHER. **\*\*INSURE BOTH PINS ARE SECURE BEFORE APPLYING FORCE.\*\***



### STEP 6

WITH A 1 1/4" SOCKET ON A RATCHET OR CORDLESS IMPACT ROTATE 1 1/4" NUT CLOCKWISE TO DESIRED POUNDAGE AND LENGTH



**\*\*IF BATTERIES GET REMOVED CALIBRATION OF LENGTH READ OUT TO 20" IS REQUIRED\*\***

**SEE BELOW FOR INSTRUCTIONS TO RESET TO "20.000"**

1. LONG PRESS (3 SECONDS) PRESET KEY UNIT "P" STARTS FLASHING ON THE DIGITAL DISPLAY
2. LONG PRESS PRESET AGAIN, THE FIRST DIGIT STARTS FLASHING.
  - 2.1. "-" SIGN WILL APPEAR BEFORE THE DIGITS. SHORT PRESS PRESET TO REMOVE THE "-" IF NEEDED
  - 2.2. LONG PRESS PRESET TO MOVE TO THE FIRST DIGIT
  - 2.3. SHORT PRESS PRESET TO CHANGE NUMBER BETWEEN "0 TO 9"
  - 2.4. LONG PRESS PRESET TO MOVE TO THE NEXT DIGIT
3. REPEAT STEP 2.3 & 2.4 UNTIL ALL DIGITS ARE SET, THEN LONG PRESS PRESET AGAIN, "P" STARTS FLASHING ON THE DIGITAL DISPLAY.
4. SHORT PRESS PRESET TO EXIT SETTING, "P" STOP FLASHING.