

Fine Tuning the **DryFireMag**® for the Sig P320

(Changing trigger-pull-weight, and the timing of the trigger-break for your particular firearm)

Increasing the **pull-weight** of your mag is fast and easy. For a minor increase in the **pull-weight**, simply insert the included spring (in your wrench bag) into the spring pocket in the top of the mag. To increase the **pull-weight** more, you will need the heavier springs available in the optional **Spring Kit** for SIG, available on the DryFireMag website.

To insert the included spring, simply grasp the spring between the thumb and index finger, place one end over the "spring retainer knob" on the lever, then drop the other end into the pocket on the opposite side. For changing out springs, see the instructions on the back of the **Spring Kit** card. Also, videos are available on the website to learn more about Spring Kits and how to change out springs.

(Always wear safety glasses when inserting or extracting springs)

Mag for Sig P320 with a spring dropped in the spring pocket.



Set Screw for Trigger-Break-Point adjustment



DryFireMag for Sig P320

To adjust the timing of the Trigger Break:

1. Locate the #10 Allen wrench and the top hole on the **front** of the magazine.
2. To shorten the trigger pre-travel, turn the set screw clockwise 1/8 of a turn. Reinsert the DryFireMag® and test. If a shorter pre-travel is still desired, repeat adjustment and retest. **Do not turn this adjustment more than one TOTAL turn.**
3. To lengthen the trigger pre-travel, turn the set screw counter clockwise 1/8 of a turn. Reinsert the DryFireMag® and test. If a longer pre-travel is still desired, repeat adjustment and retest. **Do not turn this adjustment more than one TOTAL turn.**