

Firearms Recoil Improvement



**SIG SAUER P-320
COMPACT & CARRY**

**Barrel Length 3.9 Inch/99mm
9mm & .40 S&W**



WARNING



Please Read and Fully Understand the Included Installation Instructions. Always wear protective glasses during installation.

DPM Systems Technologies Ltd.

Recoil Reduction System

INSTALLATION INSTRUCTIONS

SIG SAUER P320 COMPACT & CARRY VERSION 1 & 2

The DPM Recoil Reduction System includes the Recoil rod, one spring plug and three different in length External Springs.



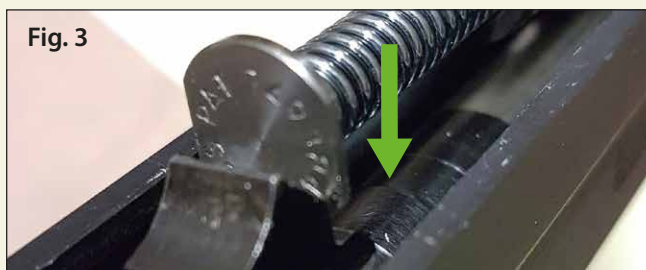
Fig. 1

1. **ATTENTION:**

The base of the DPM Recoil Rod is "egg-shaped", the same shape like Sig Sauer P320 Compact Version 2, but also can be used in Version 1 where the base shape of the standard recoil rod is round (Fig. 1)



2. ATTENTION: Always install the recoil rod base vertically to the barrel correct position. If you place the rod base horizontally, the pistol can't function (Fig. 2, 3)



3. Ensure that the DPM system is placed in the correct way, reassemble the slide on the frame and rack the slide several times to confirm that the DPM Recoil system functions unrestricted.

RECOIL SYSTEM FORCES

Slide on the battery (approx.):

S1: 3.5Kgs / 7.71Lbs | S2: 3.8Kgs / 8.37Lbs
S3: 4.1Kgs / 9.03Lbs

Slide full open position (approx.):

7.5Kgs / 16.53Lbs

The World's Only Progressive, Patented, Multi Spring Recoil Reduction System



YOUR MARKSMANSHIP DEPENDS ON THIS!

Overall Advantages

- Better double-tap concentration
- Significant recoil reduction
- Slide and frame protection
- Improved firing speed
- Elimination of jams
- No modification required



MS-SI/15



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