

Firearms Recoil Improvement



**SIG SAUER P-365
SOFT VERSION**

**Barrel 3.1 Inch/78.5mm
9mm & .380**



WARNING



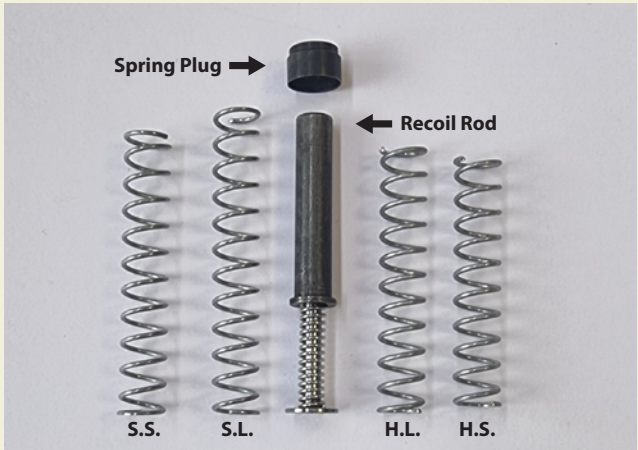
**Please Read and
Fully Understand the
Included Installation
Instructions. Always
wear protective
glasses during
installation.**

DPM Systems Technologies Ltd.

Recoil Reduction System

INSTALLATION INSTRUCTIONS SIG SAUER P 365 SOFT VERSION

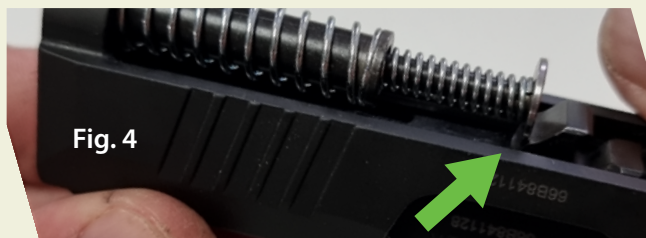
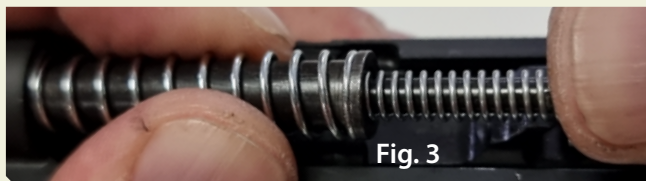
The DPM Recoil Reduction System includes four different in length and strength external springs which are controlling the forces when the slide is on the battery and the total forces of the system. (Fig. 1)



1. **ATTENTION:** Always install the spring plug when you use the DPM recoil reduction system. (Fig. 2)



2. Push the Recoil Rod forward (Fig. 3) to fit it in the correct position on the pistol's barrel (Fig. 4).



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.

In this DPM kit, the longer springs (S.S & S.L) feature a thinner wire diameter 1.05mm and are softer than the shorter (H.S & H.L) ones, which have a thicker wire diameter 1.10mm and are stronger.

RECOIL SYSTEM FORCES

Slide on the battery (approx.):

S.S: 3.4kgs/7.5 Lbs | **S.L:** 3.8kgs/8.37 Lbs

H.S: 3.6kgs/7.93 Lbs | **H.L:** 3.9kgs/8.6 Lbs

Slide full open position (approx.):

S.S: 5.5kgs/11 Lbs | **S.L:** 6.0kgs/12 Lbs

H.S: 6.5kgs/13 Lbs | **H.L:** 7kgs/14 Lbs

Visit the product's page to watch video instructions.

For any questions about the installation or operating instructions:

service@dpmsystems.com | www.dpmsystems.com

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/34



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SKU: 1000300

DPM Systems Technologies Ltd.

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