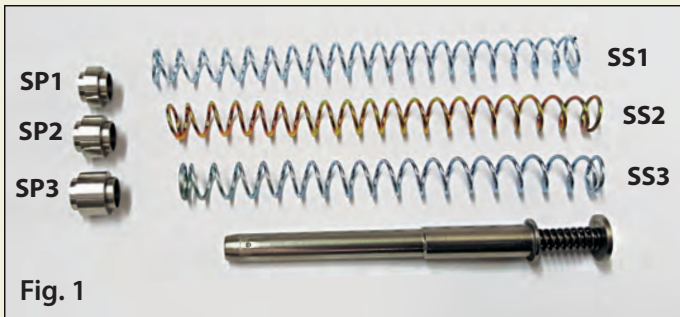
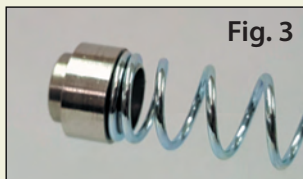
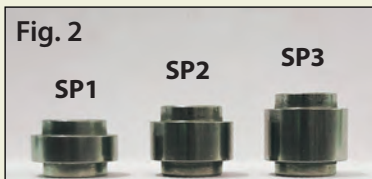


INSTALLATION INSTRUCTIONS OF THE DPM RECOIL SYSTEM FOR THE SIG SAUER P320 FULL SIZE PISTOL

The DPM Recoil Reduction System includes three different in length spacers which are responsible for the buffering effect (slide full open position) and three different in length External Springs which are responsible for the slide locking and unlocking function (slide on the battery) (Fig. 1).



1. Choose an External Spring and a Spacer (Fig. 2) from the package. Lock the Spring on the Spacer by pushing the Spring on the Spacer's flange (the spacers are ambidextrous).



2. Now slide the Spring on the Recoil Rod and Insert the assembly to the slide pistol. (Fig. 4)

3. Finally Push the Recoil Rod forward and seat it in the correct position on the pistol's barrel. (Fig. 5)



Fig. 4



Fig. 5

Spring Power (slide on the battery)		
S1	3.7kg / 8.1lbs	
S2	4.0kg / 8.8lbs	
S3	4.3kg / 9.4lbs	
Spacer Power (slide full open position)		
SP1	10.7kg / 23.5lbs	
SP2	12.2kg / 26.8lbs	
SP3	14.0kg / 30.8lbs	

For any questions about the installation or operating instructions:
service@dpmssystems.com | www.dpmssystems.com