

INSTALLATION INSTRUCTIONS TANFOGLIO

1. Use always **ONE** of the **DPM SPRING PLUGS** or **ONE** of the **SPACERS** using the DPM Recoil Reduction System.
2. Before you install the DPM Rod Insert the **DPM SPRING PLUG** or the **SPACER** in the slide (**Fig.1**)
3. Finally choose one of the DPM Springs and insert the DPM Recoil Rod in the slide.

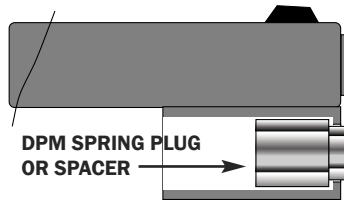


Fig. 1

Please read the **COMBINATIONS TABLE** for all the possible combinations of Power given from the two (2) **DPM SPRING PLUGS** or the **SPACERS** and the five (5) **SPRINGS**. The **B-2*** is the **SPRING PLUG** or **SPACER** with the groove. The **SPRINGS** are numbered by length. The spring **S-1*** is the shorter and softer one.



DPM RECOIL SYSTEM - POWER COMBINATIONS TABLE

<h1>TANFOGLIO</h1>			Power slide battery			Power slide full Open		
			(kgf) Kilogram Force	(N) Newtons	(lbs) Pound Force	(kgf) Kilogram Force	(N) Newtons	(lbs) Pound Force
A/A	SPRING	SPRING PLUG SPACER						
1	S-1	B-1	1.500	14.80	3.31	8.100	79.50	17.85
2	S-1	B-2*	1.700	16.70	3.75	9.750	95.60	21.50
3	S-2	B-1	1.800	17.65	3.97	8.100	79.50	17.85
4	S-2	B-2*	1.900	18.65	4.19	9.750	95.60	21.50
5	S-3	B-1	2.000	19.60	4.41	8.100	79.50	17.85
6	S-3	B-2*	2.200	21.60	4.85	9.750	95.60	21.50
7	S-4	B-1	2.300	27.50	5.07	8.100	79.50	17.85
8	S-4	B-2*	2.500	33.30	5.51	9.750	95.60	21.50
9	S-5	B-1	2.600	38.20	5.74	8.100	79.50	17.85
10	S-6	B-2*	2.600	38.20	6.17	9.750	95.60	21.50