INSTALLATION INSTRUCTIONS RENELLIBM4

PARTS LIST



1. Buffer

2. Buffer cup **3.** Cup screw

4. Allen tool

5. Buffer tube external springs

5.1 & 5.2 Wire diameter 1.1mm suggested for 24 to 28 grams

5.3 & 5.4 Wire diameter 1.25mm suggested for 28 to 40 grams

Tool: Assembling-disassembling



- 1. Insert one of the external springs in the buffer. FIG 1
- 2. Place the cup (FIG 2) and screw completely the buffer cup screw using a drop of low strength glue. FIG 3
 ATTENTION! Please be sure that the screw will not protruce from the buffer cup. FIG 4









3. Now the buffer is ready for installation.



4. Insert the main spring to the shotgun tube. In the end of the spring insert also the DPM buffer **FIG 5** and compress completely **FIG 6**. Use the Tool to push inside the DPM buffer until it passes through the second small hole and secure temporarily by using the allen tool. **FIG 7**



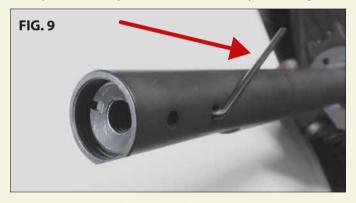




5. Screw the bolt to the shotgun tube by using the Tool and place also the safety omega ring according to the manifacturer's instructions. **FIG 8**



6. Attention! Remove the allen tool to release the DPM buffer and the main spring. **FIG 9**Now you are ready to add the stock on your shotgun.



For any Questions about the Installation or Operating instructions: service@dpmsystems.com | www.dpmsystems.com