



1. APPLY BLUE LOCTITE 242 TO ALL SCREWS

(x4) AND INSERT INTO TRIGGER 2. SLIDE TRIGGER INTO FIXTURE

3. TIGHTEN SCREW 4

4. TIGHTEN 3, 2, AND 1

5. LOOSEN SCREWS 1, 2, AND 3 180 DEGREES

6. LOSSEN SCREW 4 ENOUGH FOR STEP 7

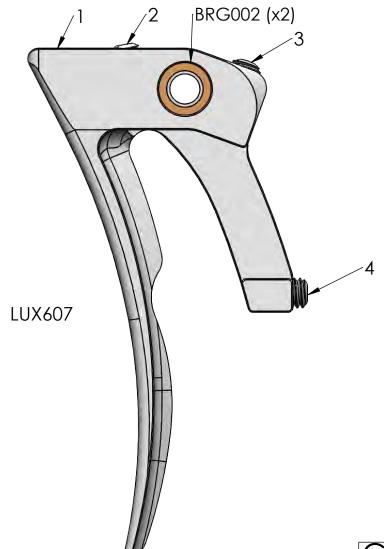
7. REMOVE FROM FIXTURE

8. TIGHTEN SCREW 4 ONE FULL TURN

SET SCREWS 1-4 ARE ALL SOS007 WITH BLUE LOCTITE 242

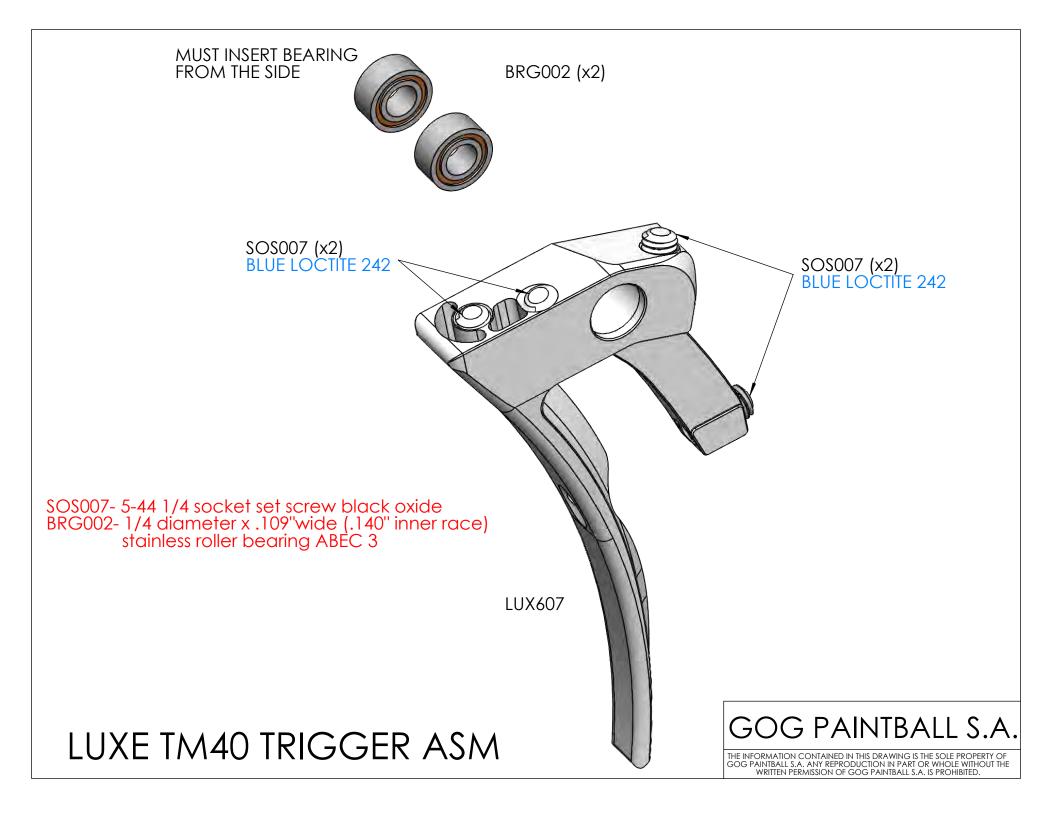
SCREW 1 MUST BE FLUSH WITH TOP OF TRIGGER

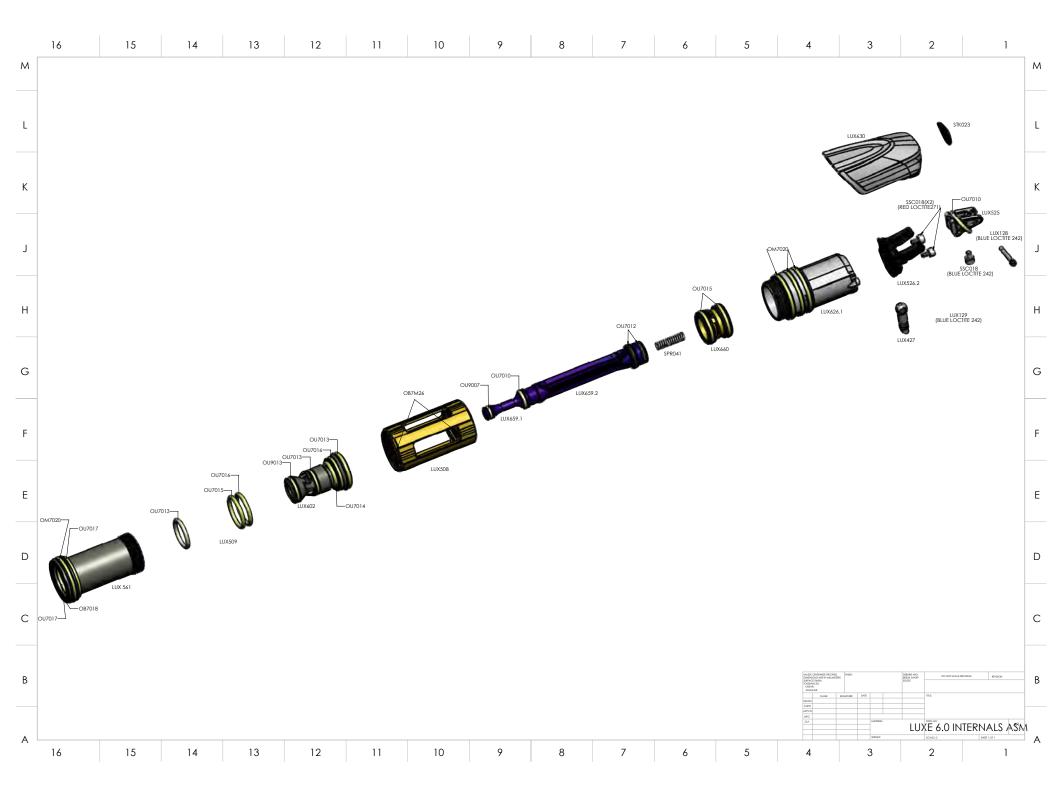
SOS007- 5-44 1/4 SOCKET SET SCREW BLACK OXIDE BRG002- 1/4 DIAMETER x .109" WIDE (.140" INNER RACE) STAINLESS ROLLER BEARING ABEC 3

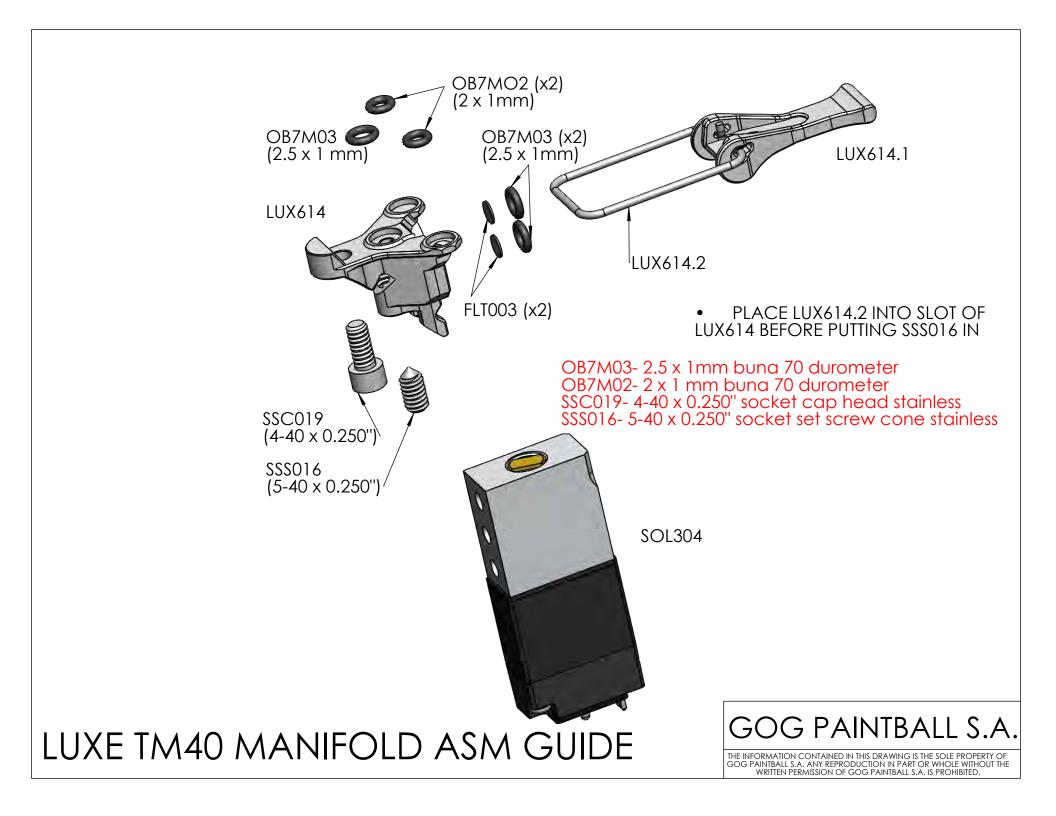


LUXE TM40 TRIGGER ASM

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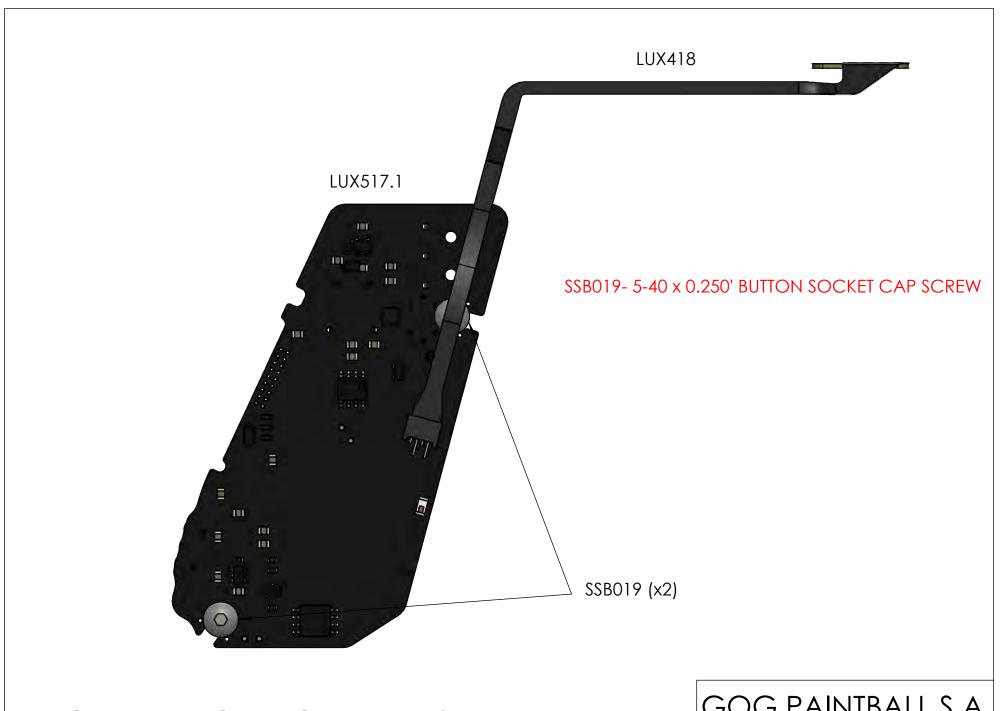


Sheet1

SHM415

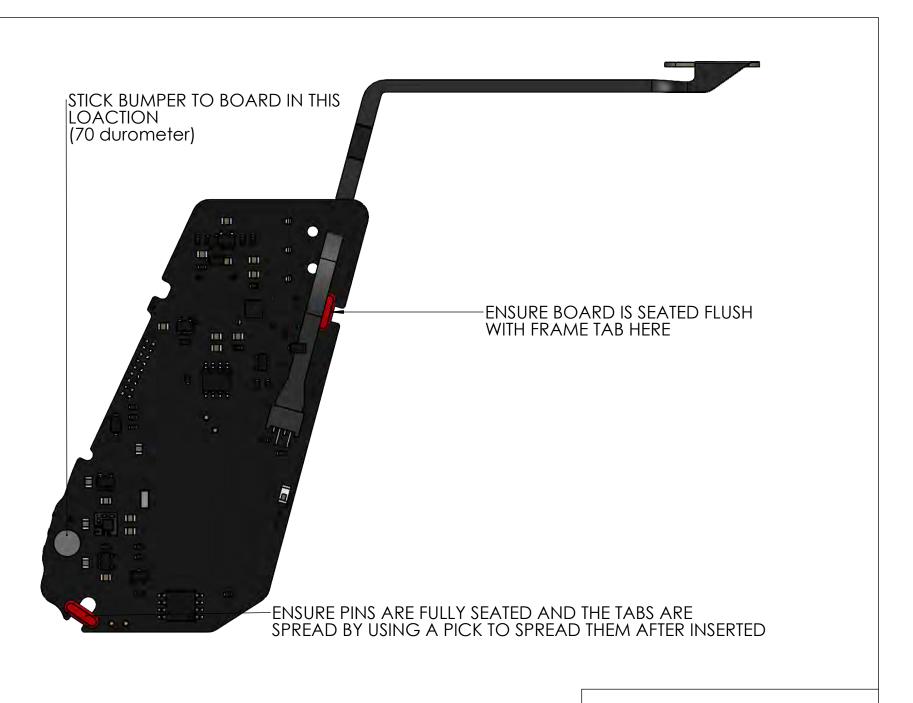
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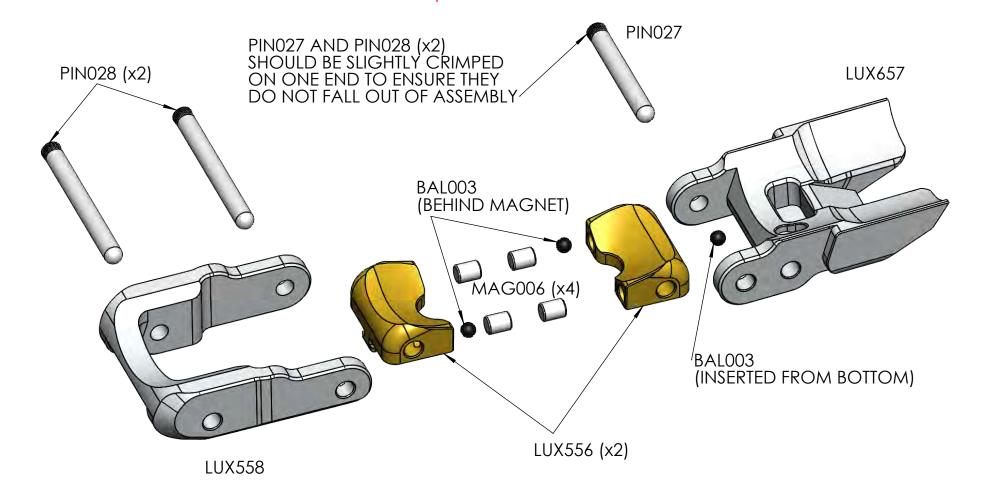
Sheet1

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MAG006- 2mm O.D. x 2.5mm neodymium magnet zinc plated grade 50

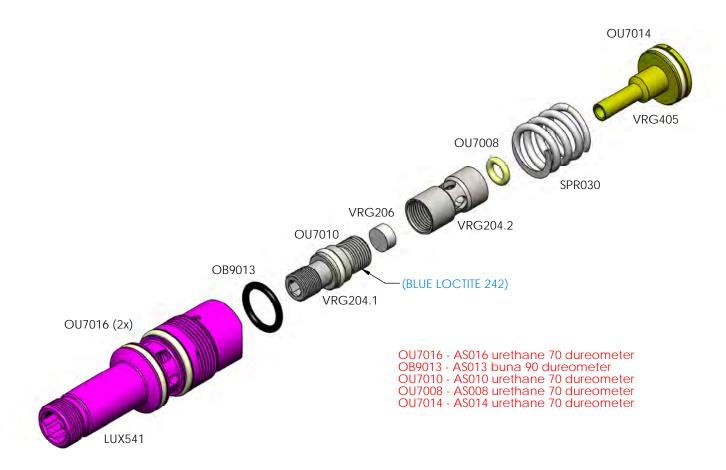
BAL003- 0.062" buna ball

PIN028- 20mm x 2mm steel pin PIN027- 16mm x 2mm steel pin



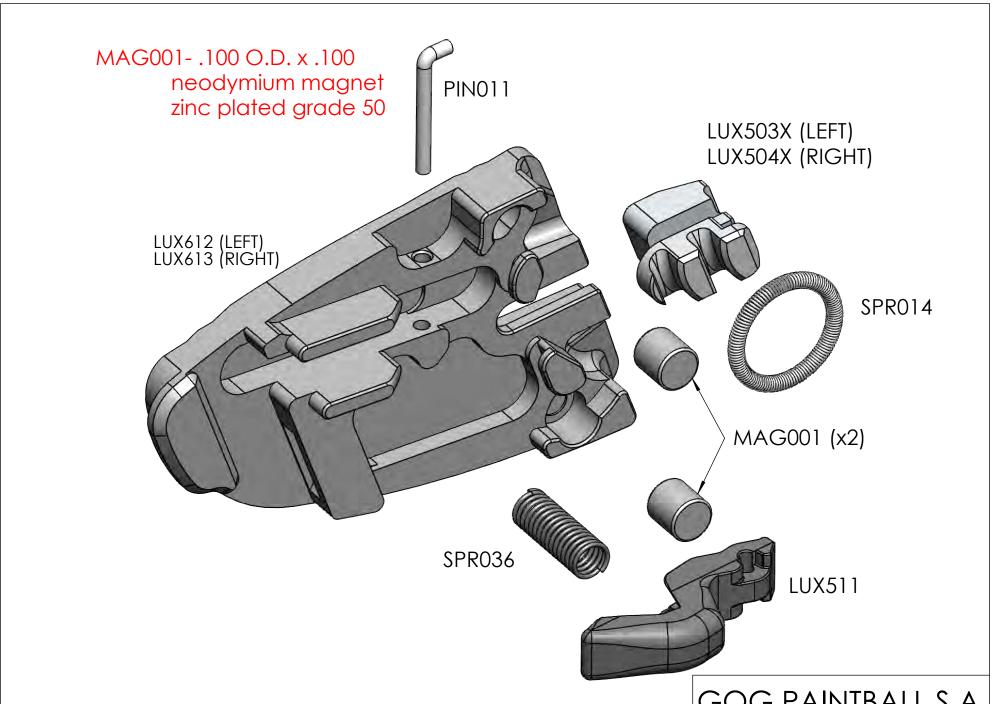
LUXE TM40 REAR LATCH ASM GUIDE

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LUXE X REG ASM GUIDE

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LUXE TM40 VSN ASM GUIDE

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