



# SUB-2000 MULTI MAG GRIP COMPARISON

**SIG P320 MAGS WILL NOT WORK IN REV A GRIPS.**

PRODUCTION RUNS: 2015 Q4 - 2018 Q1.



OLD GRIPS:  
1) USES S2K-148.  
2) HAVE SMALLER MAG WELL OPENING.  
3) LARGER INTERNAL MAGAZINE RADIUS.  
4) LIGHTER TEXTURING ON OUTSIDE SURFACE.

S2K-410MR-MM GRIP RIGHT, REV A



1) S2K-148-COLLAR: STEEL PART WHICH IS "FORM THREADED" ONTO THE GRIP. LOCTITE #380 IS USED AS WELL.

2) SMALLER MAG WELL OPENING: THIS SMALLER AREA WILL NOT ALLOW A P320 MAGAZINE TO FIT, WITHOUT ALTERATION.

3) INTERNAL RADIUS: INTERNAL RADIUS OF THE GRIP IS LARGER AND MAY NOT ALLOW P320 MAGS TO DROP FREE.

PRODUCTION RUNS: 2018 Q2 - PRESENT. WILL WORK WITH ALL MAG CATCH INSERTS.



NEW GRIPS:  
1) USES S2K-448.  
2) HAVE LARGER MAG WELL OPENING.  
3) INTERNAL, DIFFERENT MAGAZINE RADIUS.  
4) HEAVIER TEXTURING ON OUTSIDE SURFACE.

S2K-410MR-MM GRIP RIGHT, REV B



1) S2K-448-COLLAR: POLYMER PART WHICH IS "TWISTED" ONTO THE GRIP. LOCTITE MAY BE USED AS WELL. PART IS VISUALLY DIFFERENT.

2) LARGER MAG WELL OPENING: THIS LARGER AREA WILL ALLOW A P320 MAGAZINE TO FIT.

3) UPDATED RADIUS: RADIUS INSIDE OF THE GRIP IS UPDATED TO FIT P320 MAGS.

**SEE S2K MAG CATCH INSERT CHART FOR COMPLETE LIST OF MAG CATCH INSERTS.**