

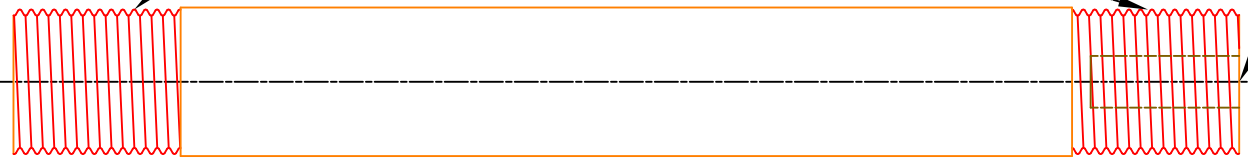
000597 STUD below saddle post G3WO

J Ready

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

Thread 1/2" x 26 t.p.i. BSCY

Drill 0.134" & Tap for 3B.A  
(0.5" deep)



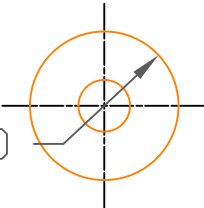
0.5625

3.0000

0.5625

4.1250

Ø0.5000



STUD joining front and rear frame below saddle post G3WO Models  
 Hi-tensil Steel.  
 Cadmium (or dull zinc) finish.

NOTE: Thread lengths vary on examples I have. These lengths allow  
 tightening without rear frame working on the thread.

FILE NAME	10/03/2021
CONTRACT NO	NA
DRAWN	
CHECK	
APPR.	
ISSUED	
All dimintions in Inches	

All dimintions in Inches  
 PN\_000597 for post G3WO  
 STUD, for seat lug.

SIZE	FSCM NO	DWG NO	REV
	-	AJS =M=	
SCALE	1	WEIGHT	SHEET 001