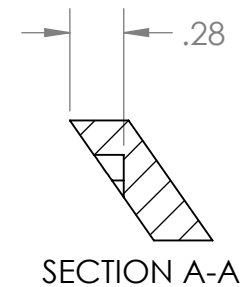
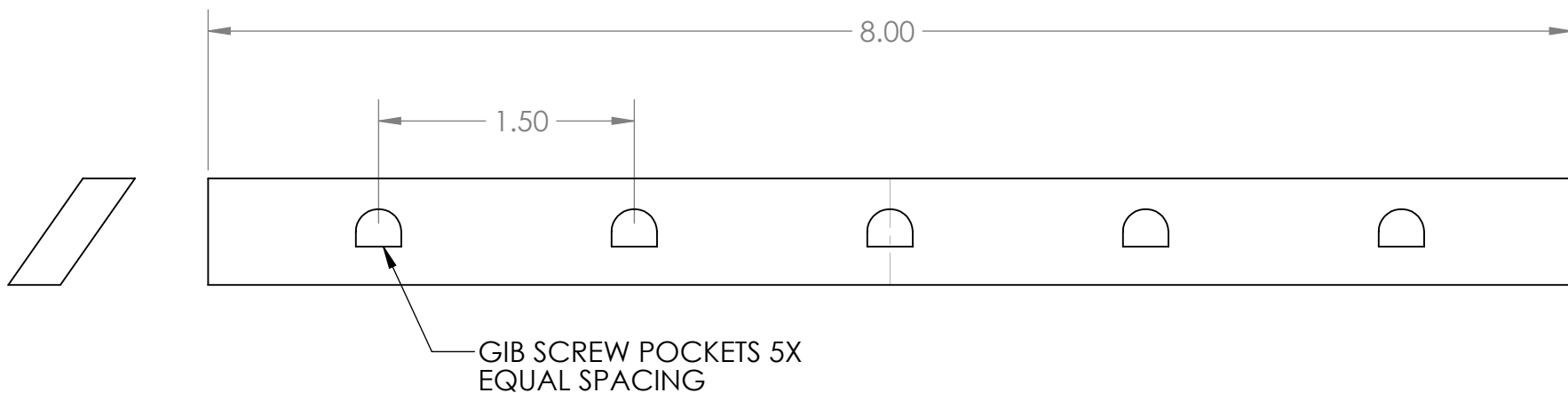


GIB SCREW POCKETS  
3X EQUAL SPACING



UNLESS OTHERWISE SPECIFIED:  DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm$ ANGULAR: MACH $\pm$ BEND $\pm$ TWO PLACE DECIMAL $\pm$ THREE PLACE DECIMAL $\pm$  INTERPRET GEOMETRIC TOLERANCING PER:  MATERIAL Gray Cast Iron  FINISH  DO NOT SCALE DRAWING	DRAWN BY	J. Song	Cooper Machine Co.		
	DATE	12/17/2014			
	APPLICATION		TITLE:  Gib		
	NEXT ASSY	Mid Dovetail Stage			
		Upper Dovetail Stage			
	SUBSYSTEM	Fixturing	SIZE A	FILE NAME gib	REV 1.0
	COMMENTS: 1. gib-x; 2. gib-y		SCALE: 1:1 WEIGHT: 0.39 SHEET 1 OF 2		



UNLESS OTHERWISE SPECIFIED:	DRAWN BY	J. Song	Cooper Machine Co.		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ±    BEND ± TWO PLACE DECIMAL    ± THREE PLACE DECIMAL    ±	DATE	12/17/2014			
	APPLICATION				
	NEXT ASSY	Mid Dovetail Stage			
INTERPRET GEOMETRIC TOLERANCING PER:					
MATERIAL Gray Cast Iron	SUBSYSTEM	Fixturing	SIZE A	FILE NAME gib	REV 1.0
FINISH	COMMENTS: 1. gib-x; 2. gib-y				
DO NOT SCALE DRAWING			SCALE: 1:1	WEIGHT: 0.39	SHEET 2 OF 2