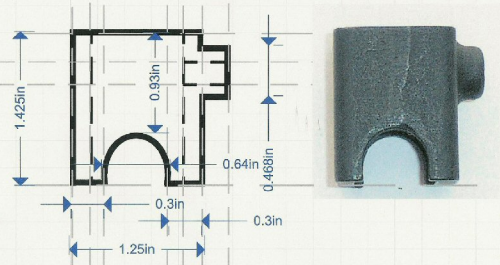
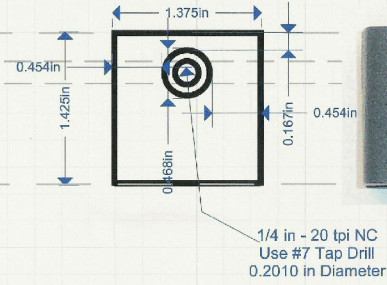


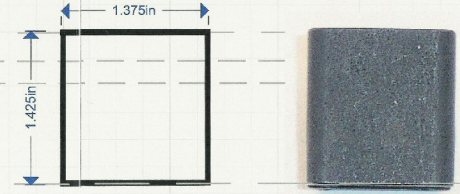
SIDE VIEW - FRONT SIGHT ADJUSTMENT TOOL



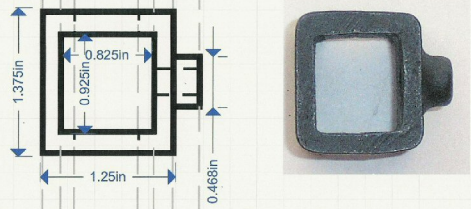
SCREW HOLE SIDE - FRONT SIGHT ADJUSTMENT TOOL



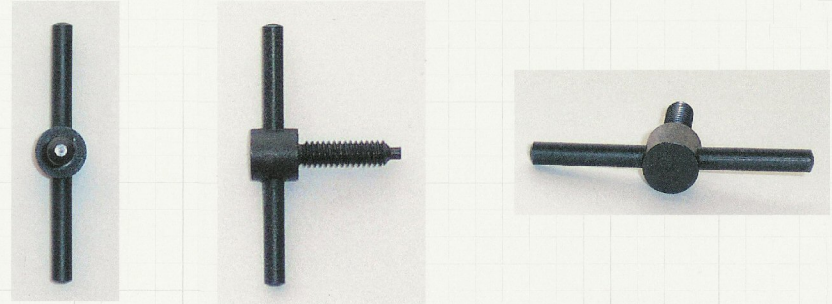
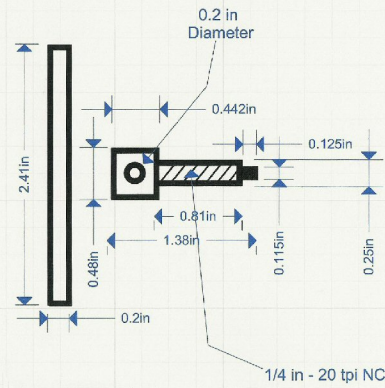
BACK SIDE - FRONT SIGHT ADJUSTMENT TOOL



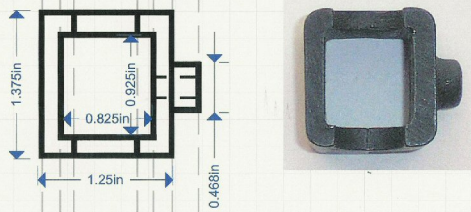
TOP VIEW - FRONT SIGHT ADJUSTMENT TOOL



THREADED SCREW & HANDLE - FRONT SIGHT ADJUSTMENT TOOL



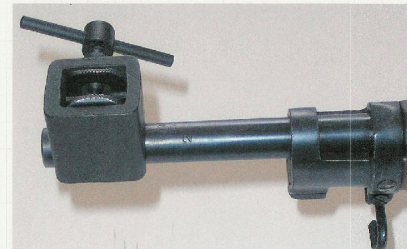
BOTTOM VIEW - FRONT SIGHT ADJUSTMENT TOOL



MUZZLE VIEW - FRONT SIGHT ADJUSTMENT TOOL



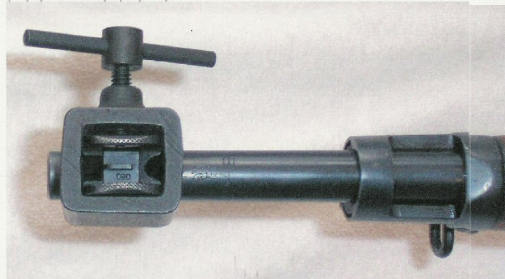
SIDE VIEW - FRONT SIGHT ADJUSTMENT TOOL



NOTES:

1. Exterior edges along the sides of the front sight tool appear grounded to round off the corners.
2. Front sight tool material appears to be steel with a parkerized finish.
3. Barrel diameter (where the front sight tool was) varied from 0.61 inches at muzzle to 0.625 inches at handguards.
4. The front sight and protecting ear dimensions ran 0.91 inches fore & aft and 0.73 inches side to side (at widest point).
5. From the top of the sight tool to the center of the drilled and tapped screw hole is 0.4 inches.
6. The tapped hole is 1/4-20NC threads and should be initially drilled out using a #7 drill bit.

TOP LOOKING DOWN - FRONT SIGHT ADJUSTMENT TOOL



M1917 FRONT SIGHT ADJUSTMENT TOOL (DANISH)
"REVERSE ENGINEERING" DRAWING

M1917

WEBSITE: [HTTP://WWW.NICOLAUSASSOCIATES.COM](http://www.nicolausassociates.com)

TITLE
M1917 FRONT SIGHT ADJUSTMENT TOOL (DANISH)

SIZE C	CAGE CODE	DWG NO	AS BUILT	REV 0
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SCALE As Shown	Eric A. Nicolaus	SHEET 1 of 1
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