

Installation Instructions

- 1. Mill flat down to .932 dim. Do not go past the .87 Ref.
- 2. Set machine X zero at point "A"
- 3. Pickup Z zero on machined flat with 65 degree cutter.
- 4. Move to .771 dim. and .125 depth and make initial dovetail cut.
- 5. Make additional cuts to widen dovetail to fit.
- 6. Remove sharp corner as shown, and file a 5 degree +/- angle to help fit.

Notes: The .932 dimension works well with Government models using a .180 front sight, but may be varied.

Commander length slides should be set at .010 more or .942.

Different barrel fits will also effect point of impact. A long link will make the gun shoot lower. This may be changed by using a different height front sight.

			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN	EB					
			TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	CHECKED			Ed Brown Products, Inc. P.O. Box 492			
				ENG APPR.						
				MFG APPR.			43825 Muldrow Trail		-	
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			MATERIAL	COMMENTS:			SIZE DWG. NO. EB-Rear-Sight			SEV
	NEXT ASSY	IEXT ASSY USED ON FINISH					A	Lb-Kear-signi		
WITHOUT THE WRITTEN PERMISSION OF Ed Brown Products, Inc. IS PROHIBITED.	APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:2		SHEET 1 C	OF 1
5	4		3	2		2			1	