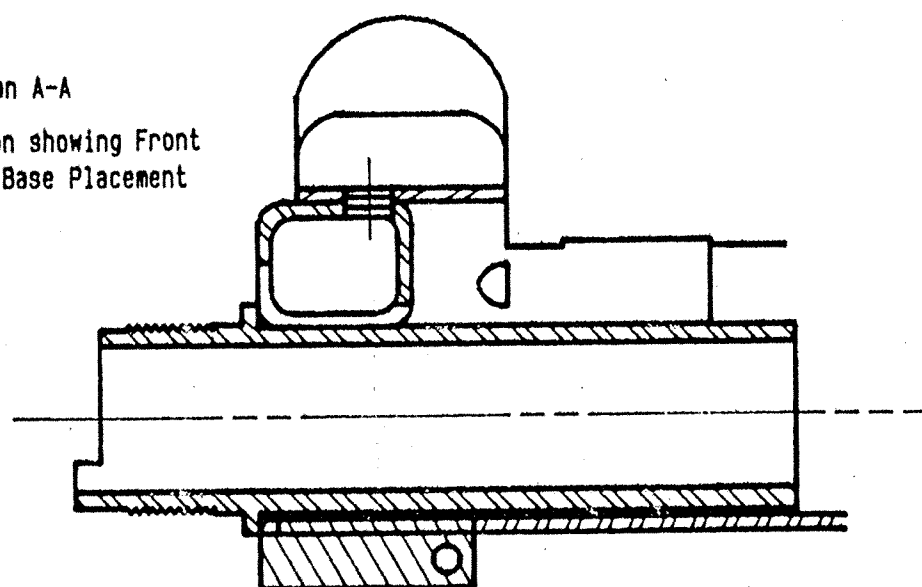
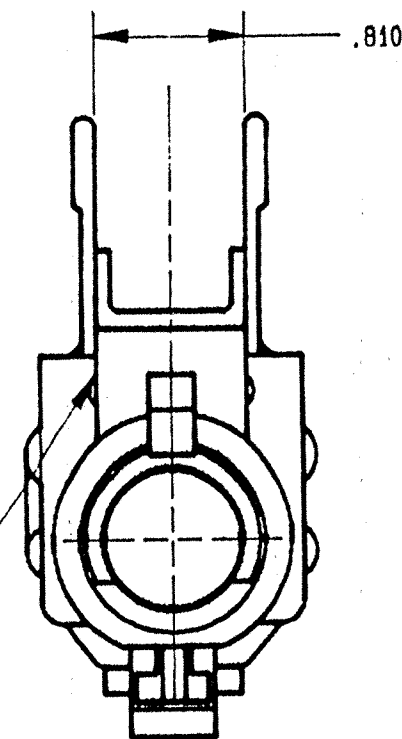


Section A-A
Section showing Front Sight Base Placement

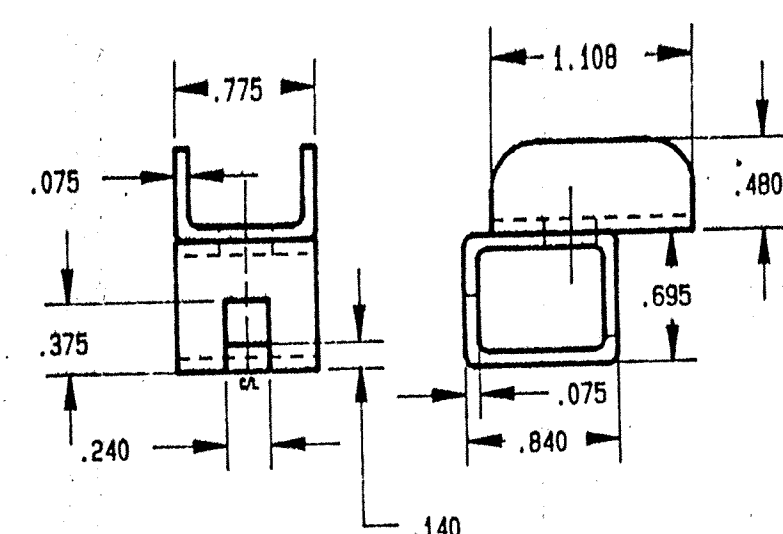


FRONT VIEW

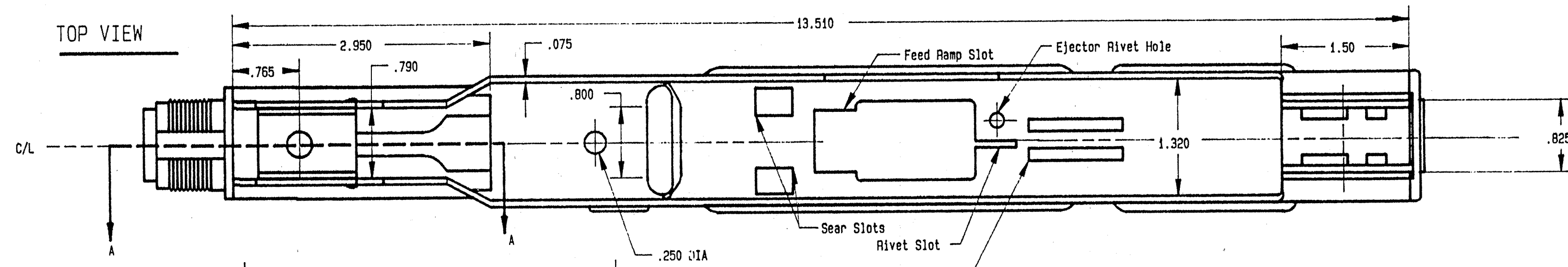


Weld and Grind smooth to .125 radius both sides

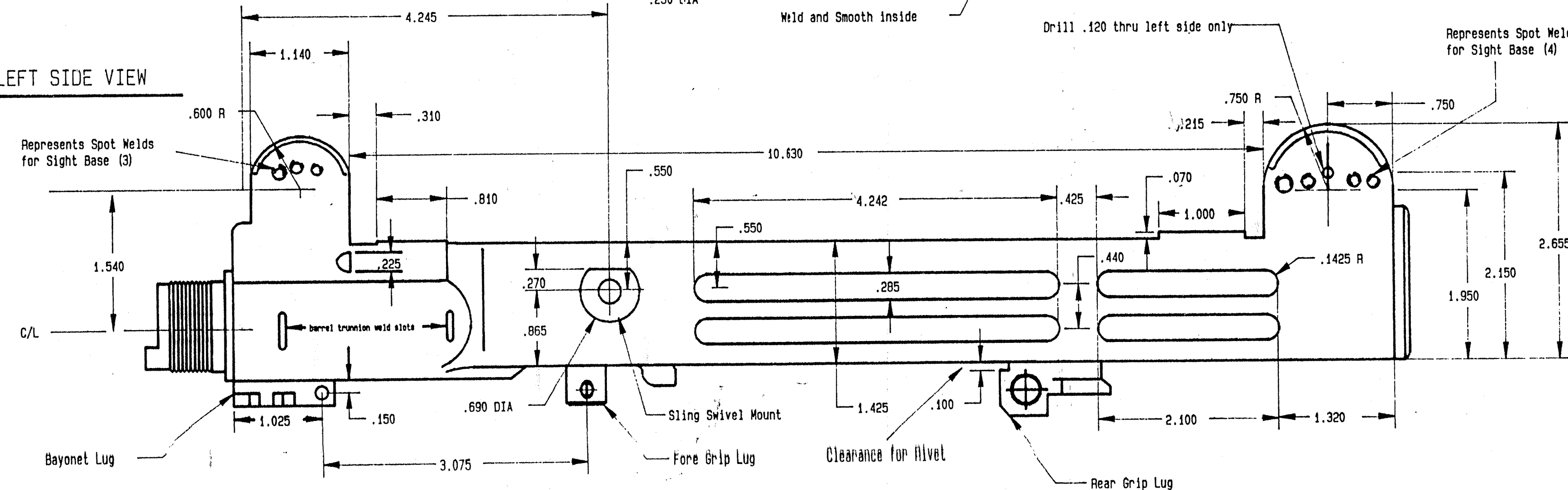
FRONT SIGHT BASE



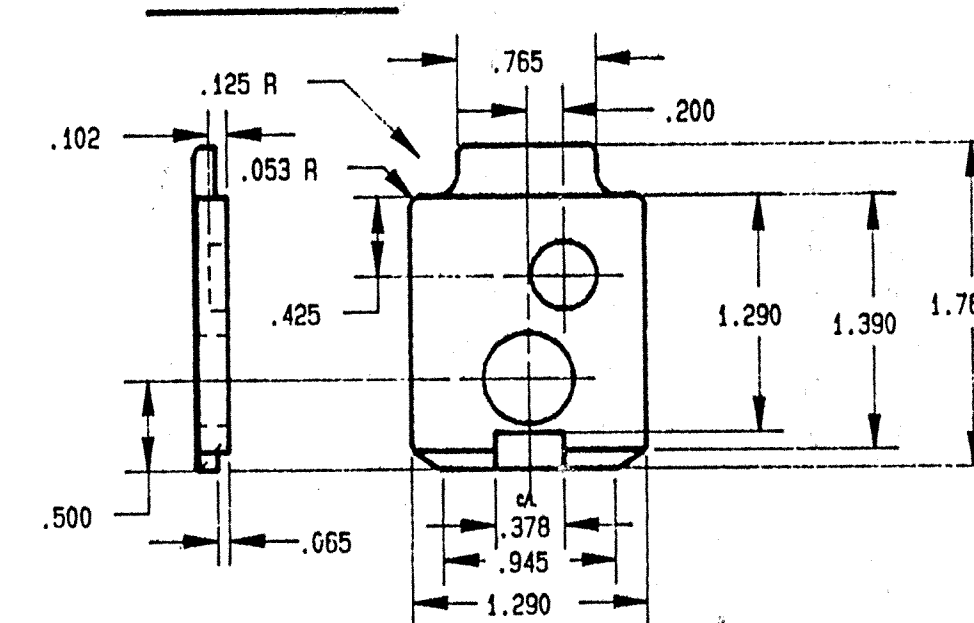
TOP VIEW



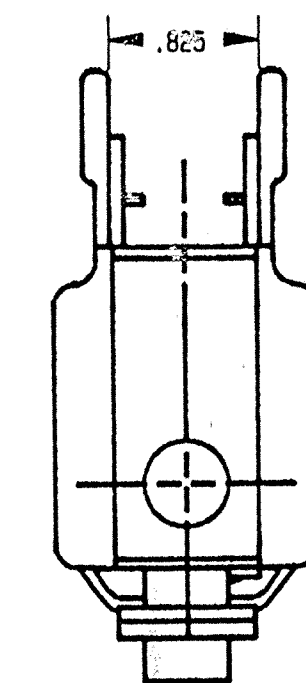
LEFT SIDE VIEW



BACK PLATE

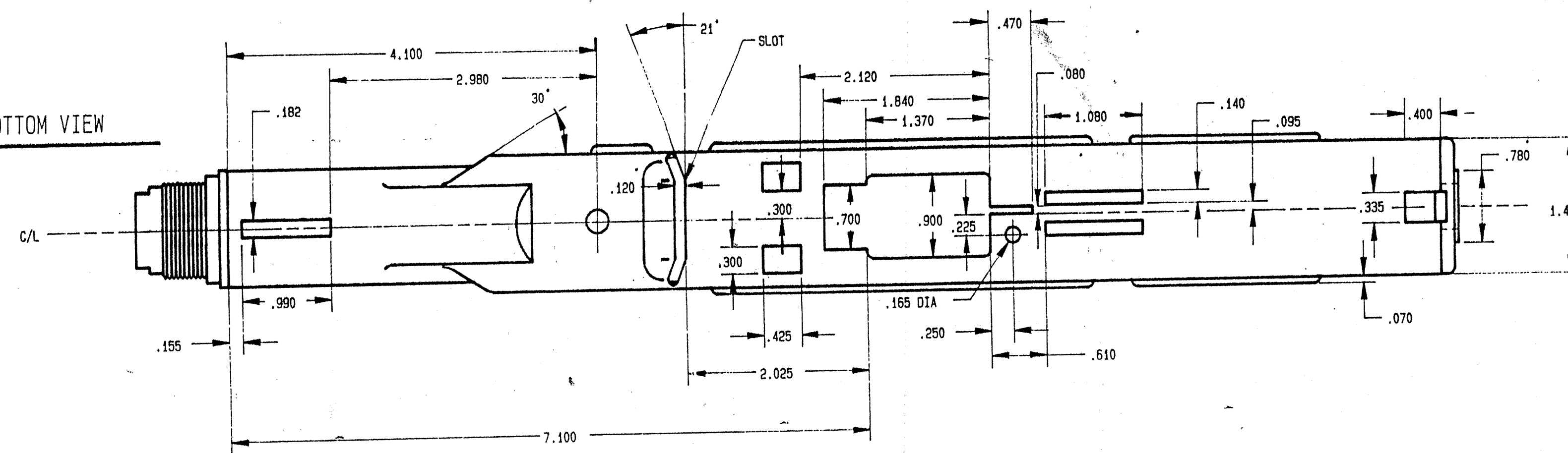


BACK VIEW

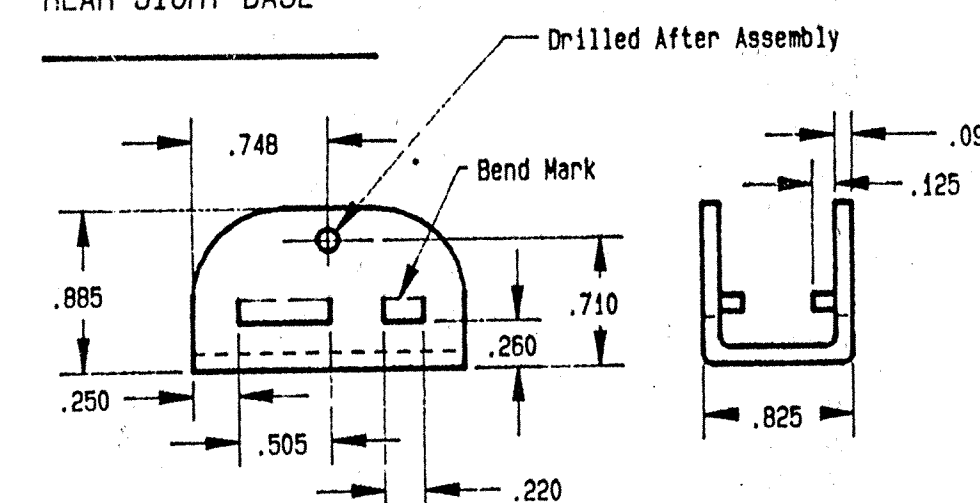


Weld and Grind smooth to .125 radius both sides

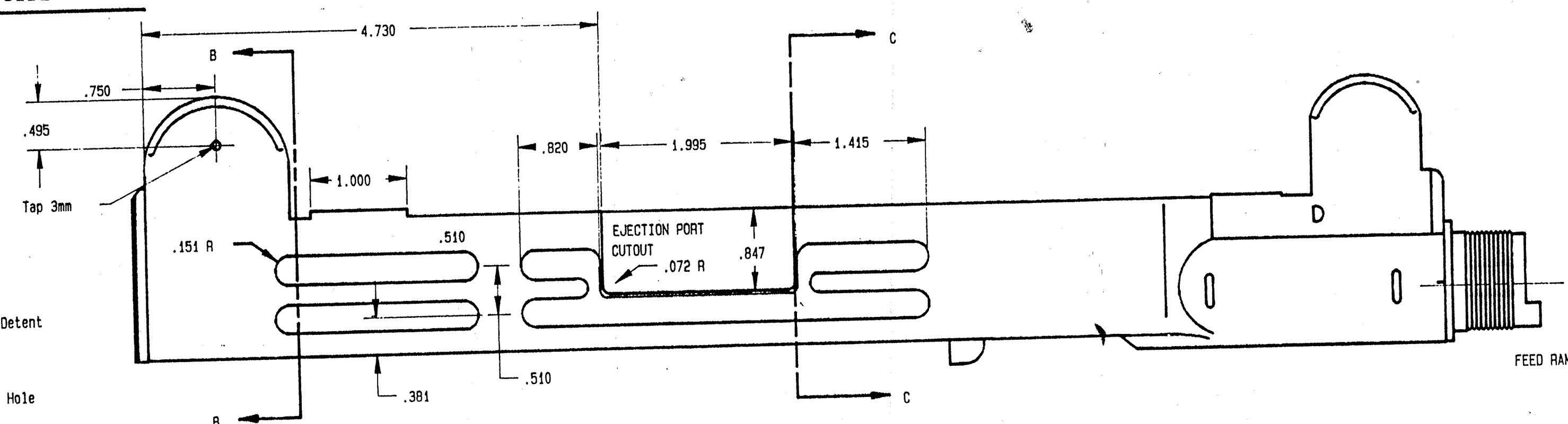
BOTTOM VIEW



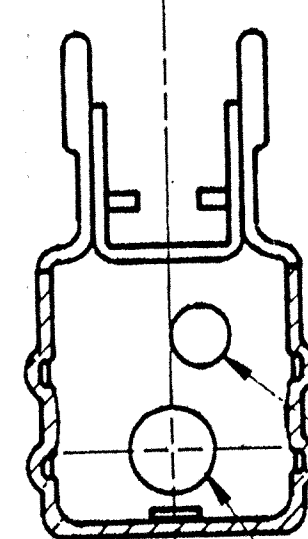
REAR SIGHT BASE



RIGHT SIDE VIEW

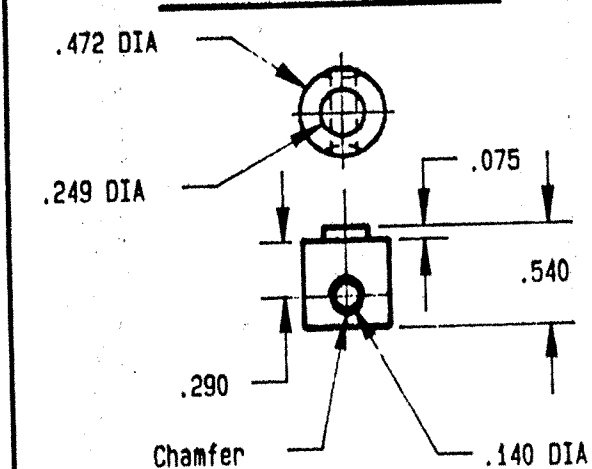


Section B-B

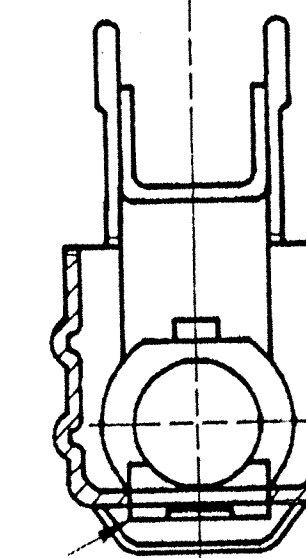


Recoil Spring Detent
Folding Stock Stud Hole

FRONT GRIP LUG



Section C-C



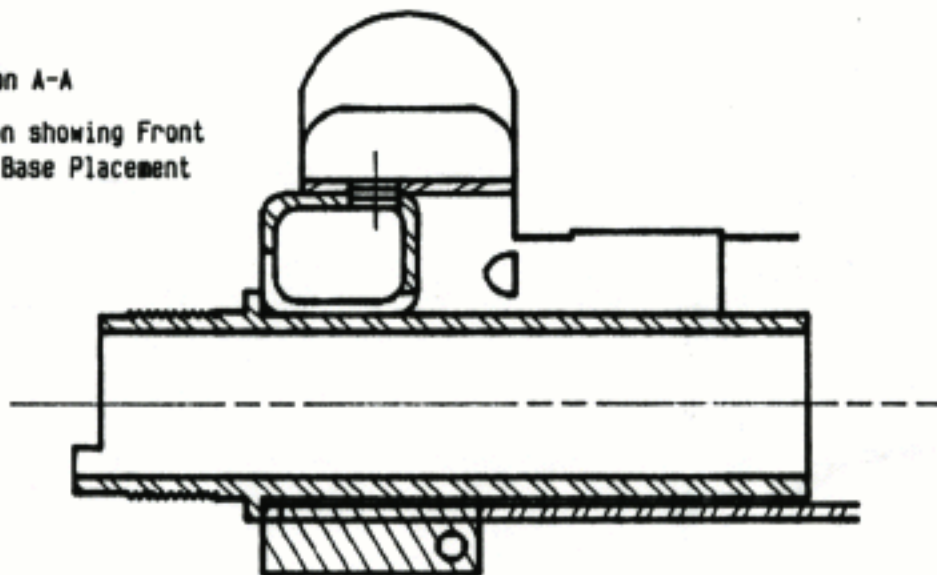
FEED RAMP

UZI SMG RECEIVER

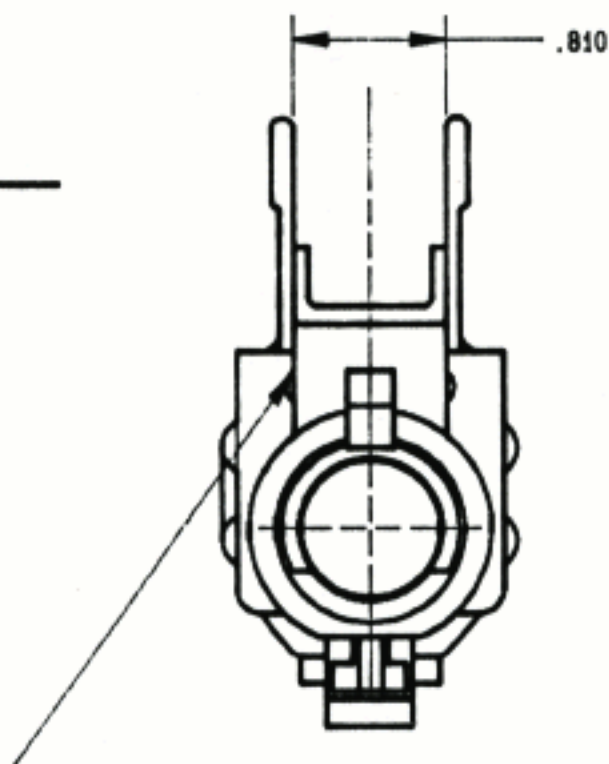
TOLERANCES:		MATERIAL: 1018 MILD STEEL	
.X	± .5	STAMPING	
.X X	± .10		
.XXX	± .010		
ANGLES ± 0.5 Degrees			
SIZE	FINISH: PARKERIZE		
D	SCALE: 1:1		
DO NOT SCALE DRAWING DIRECTLY		SHEET 1 0	

Section A-A

Section showing Front
Sight Base Placement

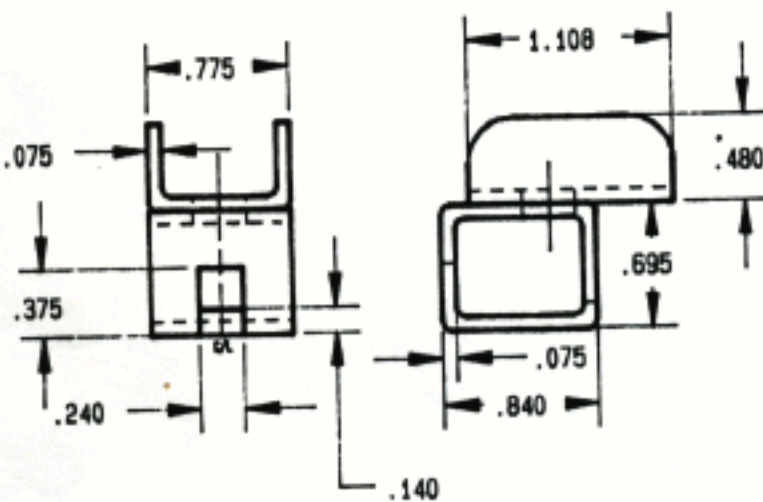


FRONT VIEW



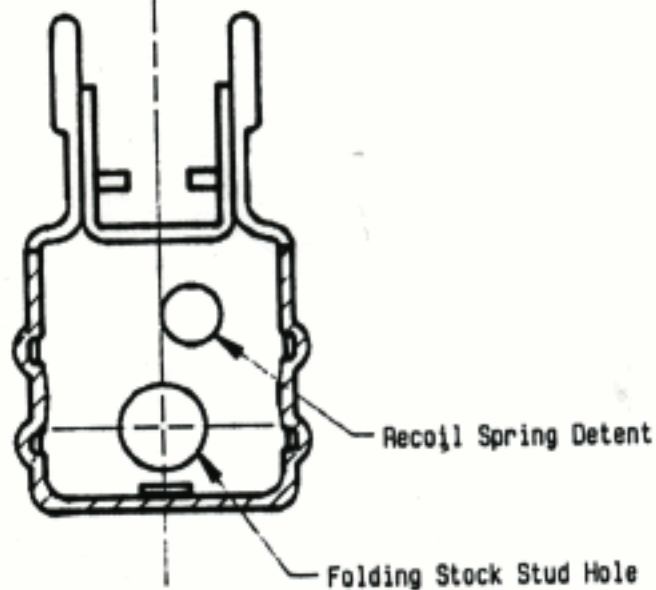
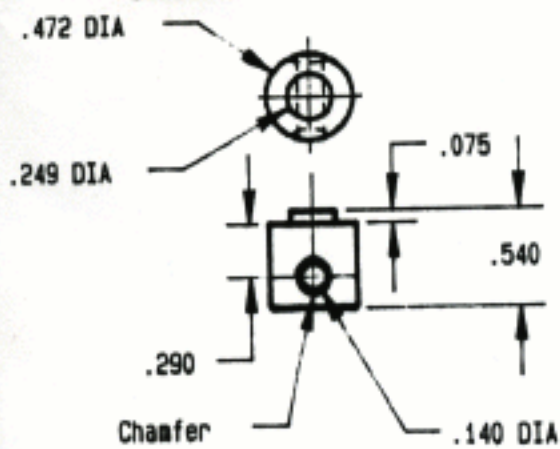
Weld and Grind smooth to .125 radius both sides

FRONT SIGHT BASE

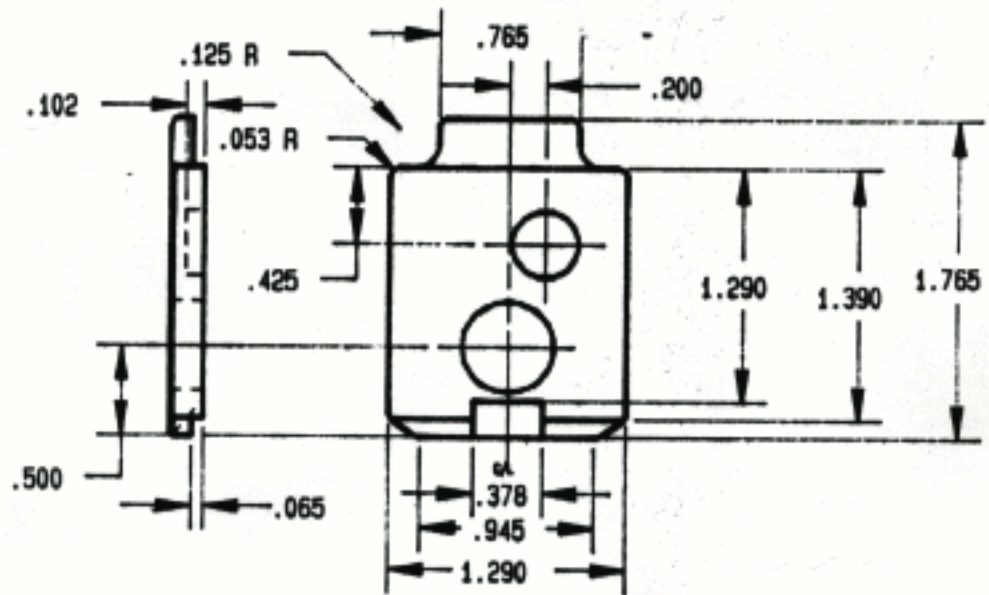


Section B-B

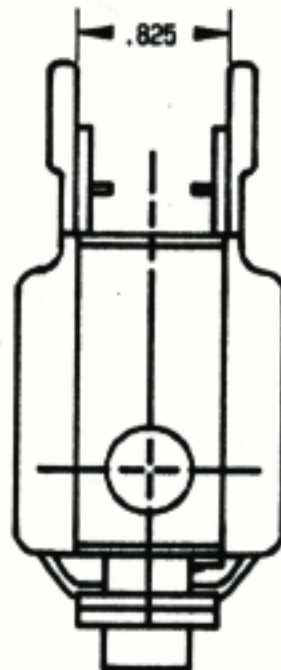
FRONT GRIP LUG



BACK PLATE

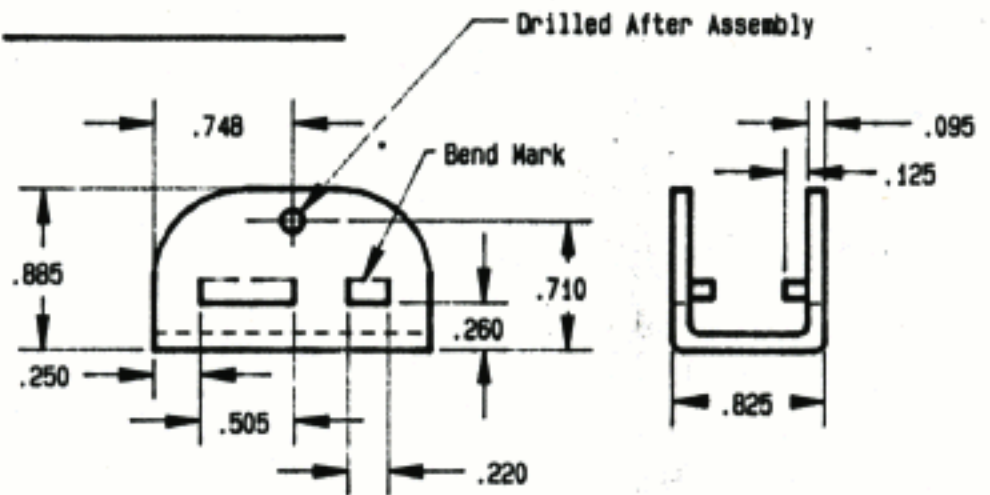


BACK VIEW

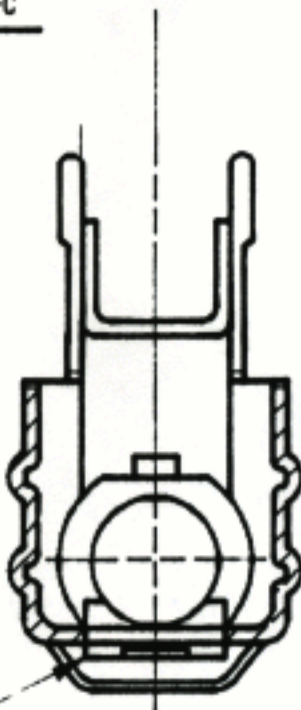


Weld and Grind smooth to .125 radius both sides

REAR SIGHT BASE



Section C-C



FEED RAMP

UZI SMG RECEIVER

TOLERANCES:

.X $\pm$.5

.X X $\pm$.10

.XXX $\pm$.010

ANGLES $\pm$ 0.5 Degrees

MATERIAL: 1018 MILD STEEL

STAMPING

SIZE

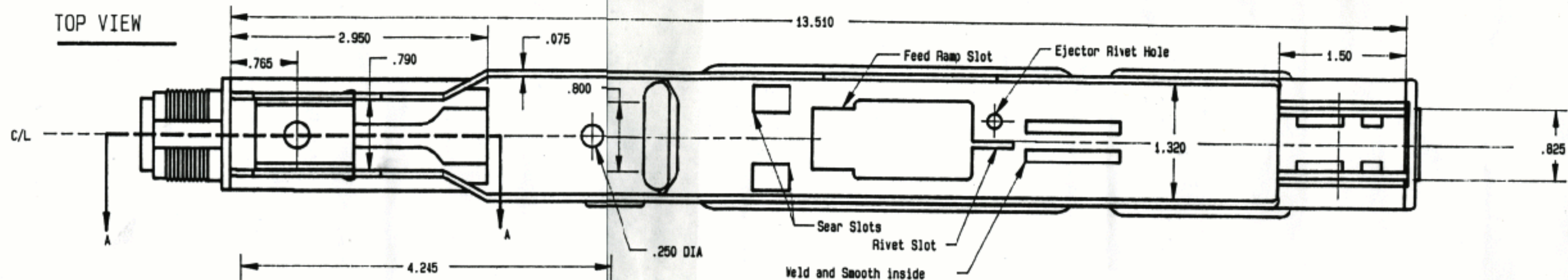
D

FINISH: PARKERIZE

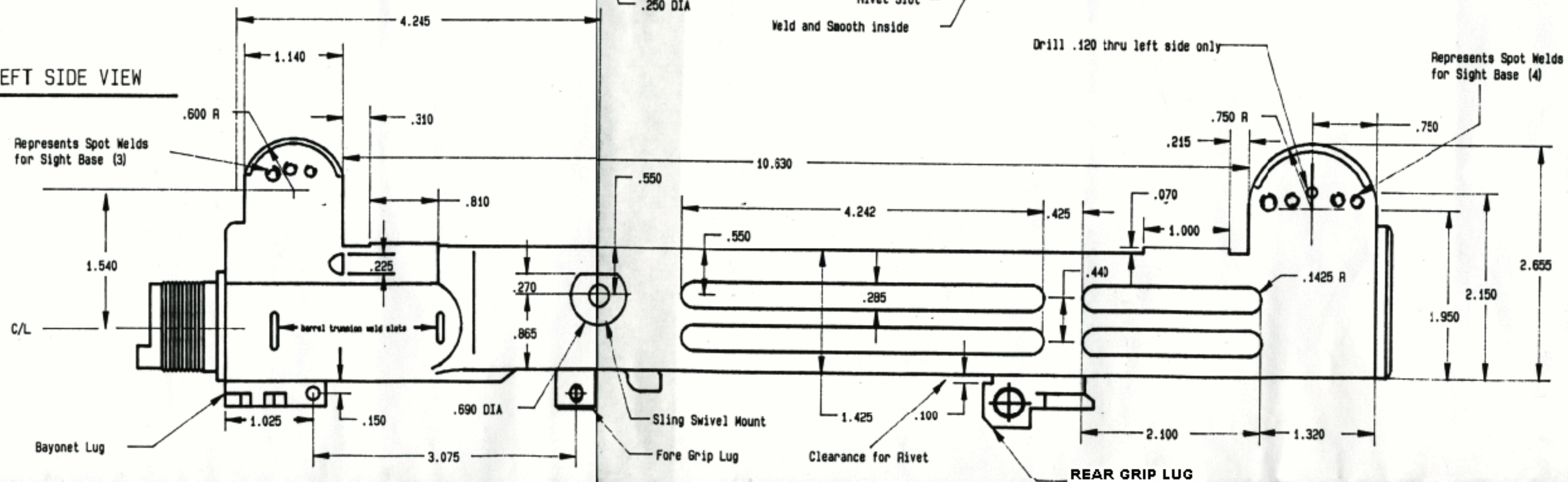
SCALE: 1:1

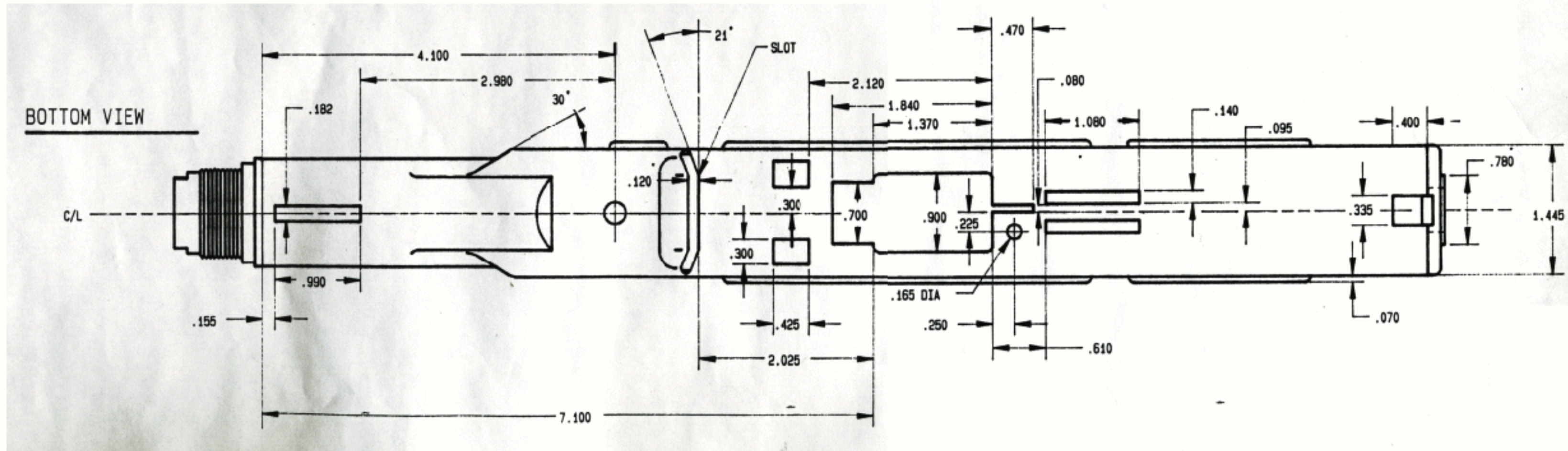
DO NOT SCALE DRAWING DIRECTLY

TOP VIEW



LEFT SIDE VIEW





Technical drawing of a mechanical part, likely a valve or actuator, showing a cross-section with dimensions and labels. The drawing includes the following features and dimensions:

- Dimensions:**
 - Overall length: 4.730
 - Top left radius: .750
 - Top left vertical offset: .495
 - Top left fillet radius: .151 R
 - Internal horizontal distance: 1.000
 - Internal horizontal distance: .820
 - Internal horizontal distance: 1.995
 - Internal horizontal distance: 1.415
 - Internal horizontal distance: .510
 - Internal horizontal distance: .381
 - Internal horizontal distance: .510
 - Internal horizontal distance: .847
 - Internal horizontal distance: .072 R
- Labels:**
 - B**: Section line B-B, indicated by arrows at the top and bottom left.
 - C**: Section line C-C, indicated by arrows at the top and bottom right.
 - D**: Label for the top right feature, possibly a handle or lever.
 - EJECTION PORT CUTOUT**: Label for the central cutout feature.
 - Tap 3mm**: Label for the small hole on the top left.
- Features:**
 - A top left curved section with a fillet.
 - An internal horizontal passage with a central cutout.
 - A top right handle or lever mechanism.
 - A threaded section on the far right.