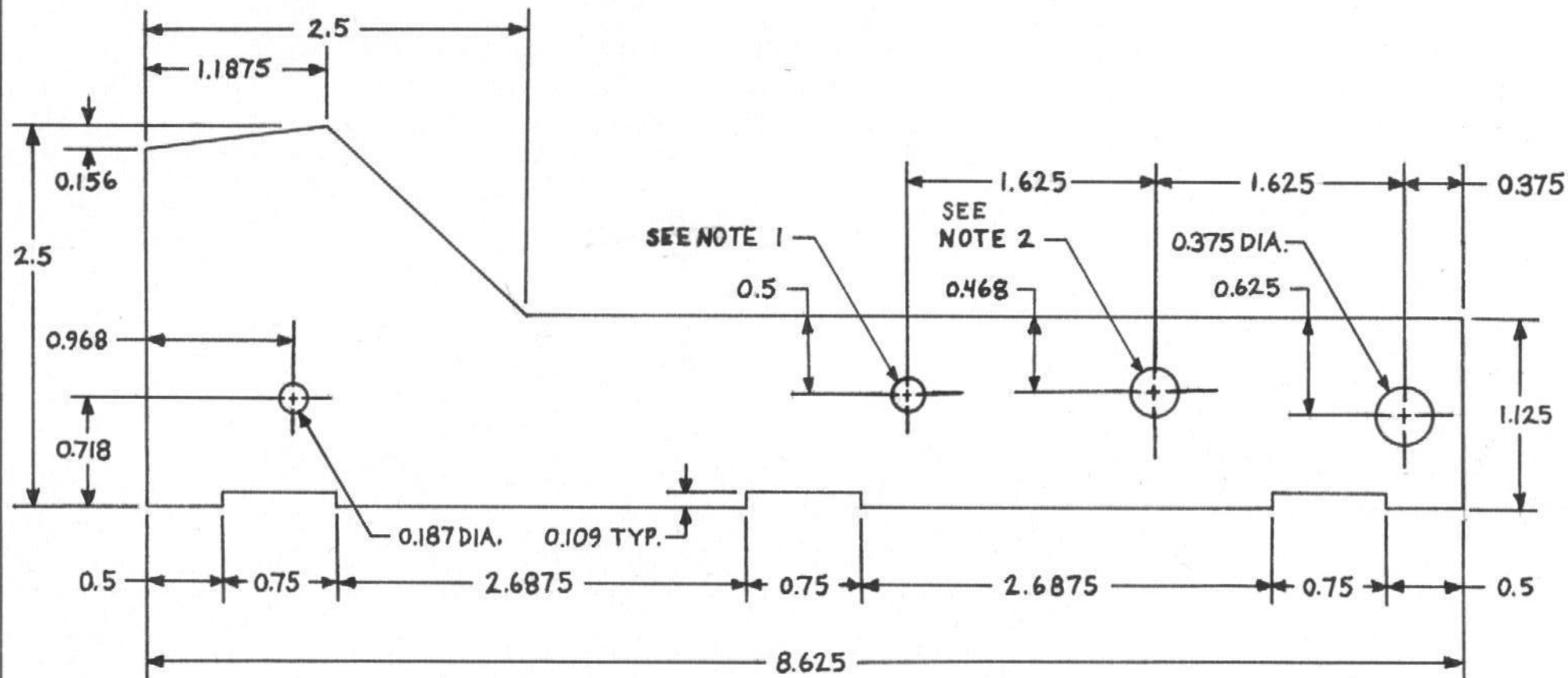




NOTES

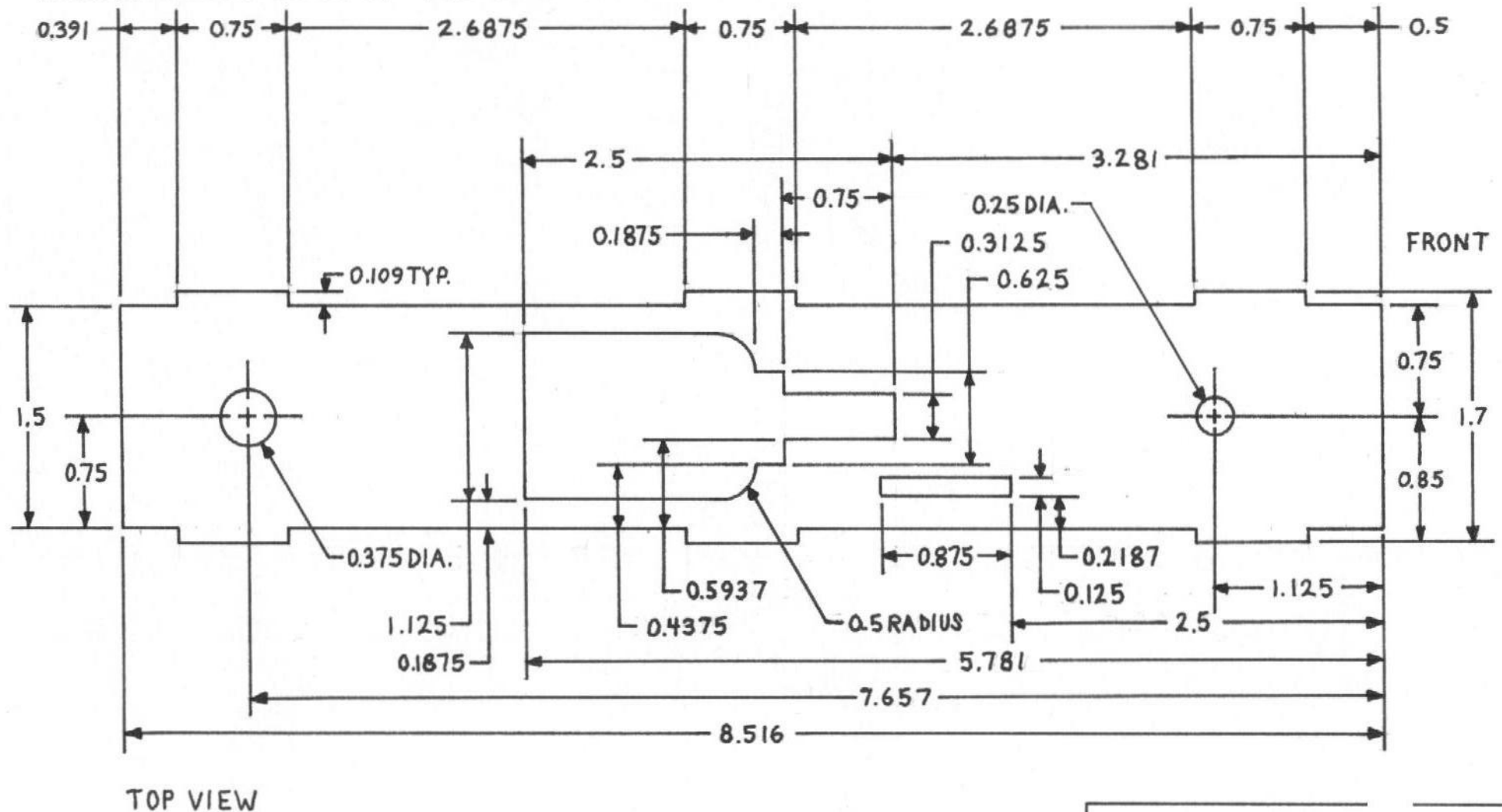
1. RIGHT SIDE DIA. 0.2187 ± 0.005 , LEFT SIDE DIA. 0.250 ± 0.005
2. RIGHT SIDE DIA. 0.3125 ± 0.005 , LEFT SIDE DIA. 0.3437 ± 0.005
3. LAYOUT ± 0.010 , HOLE LAYOUT ± 0.005
4. ALL EDGES AND HOLES MUST BE DEBURRED



FRAME, MID SMG, SIDES, LEFT & RIGHT	
DIMENSIONS IN INCHES, SCALE 1:1	
MATERIAL: 12 GA SHEET STEEL (0.109)	
TOLERANCE: SEE NOTE 3	
DRAWING NO. 1	28 FEBRUARY 2000

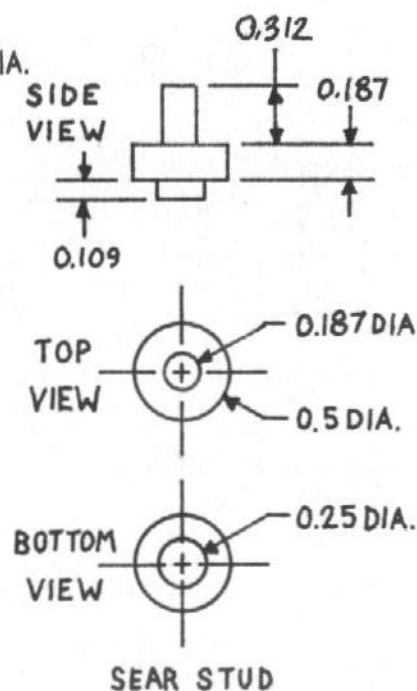
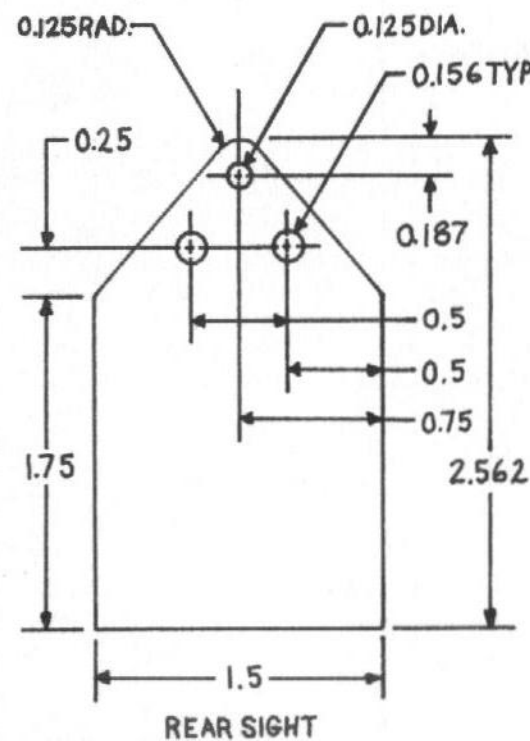
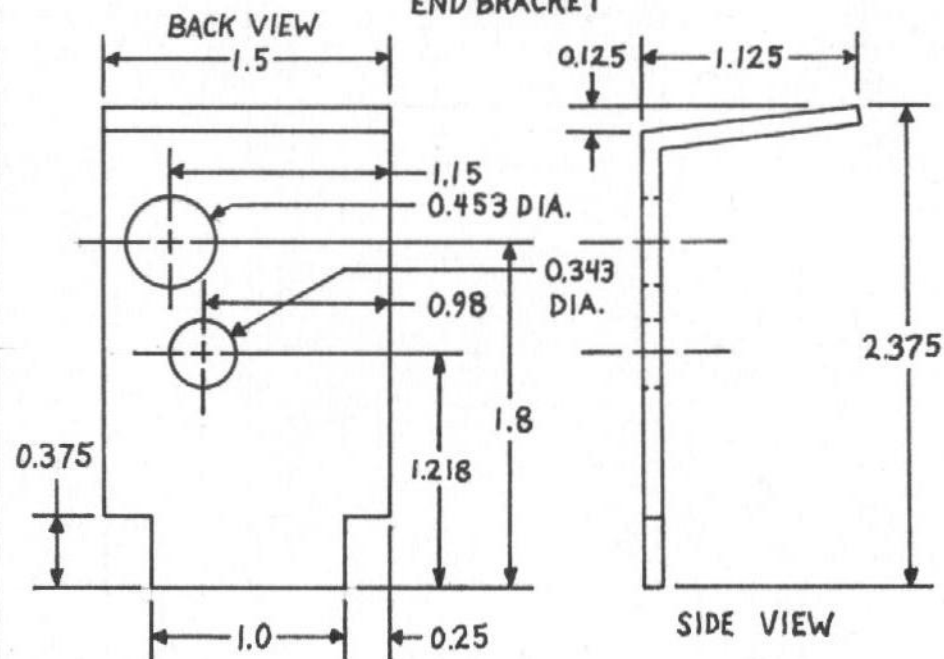
NOTES

1. LAYOUT ± 0.010 , HOLE LAYOUT ± 0.005 , HOLE SIZE ± 0.005
2. ALL EDGES AND HOLES MUST BE DEBURRED

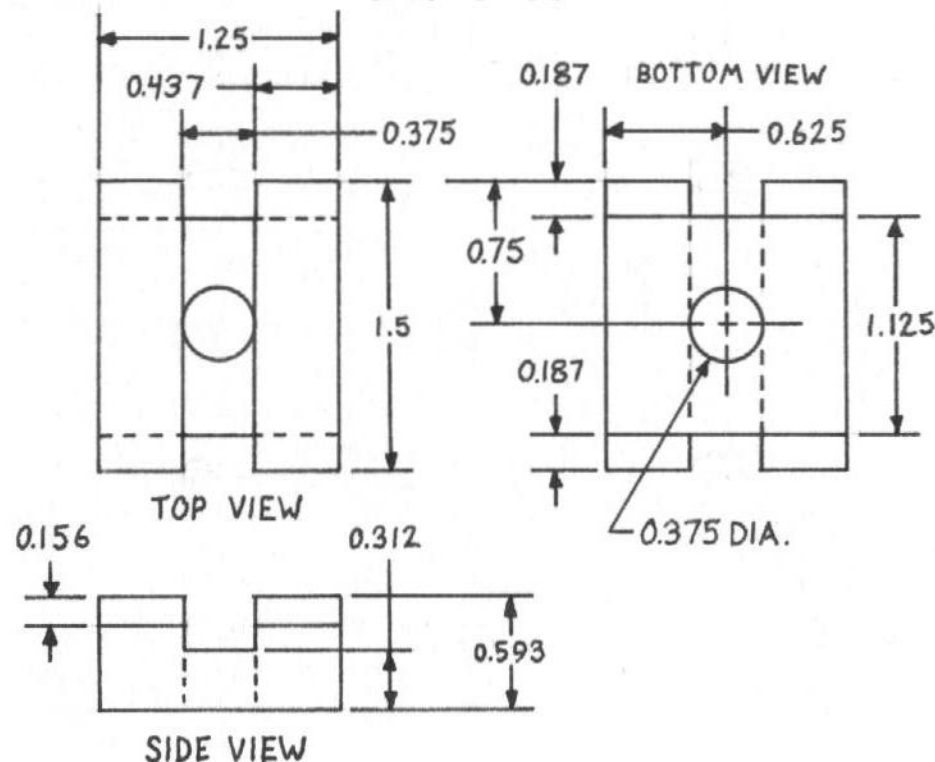


FRAME, M10 SMG, CENT	.45 CAL.
DIMENSIONS IN INCHES.	SCALE 1:1
MATERIAL: 12 GA SHEET	EL(0.109)
TOLERANCE: SEE NOT	
DRAWING NO.2	29 FEBRUARY 2000

END BRACKET



STOCK GUIDE



NOTES

1. FLATS: 12 GA SHEET STEEL (0.109); SOLIDS: 1018 C.R.S.
2. LAYOUT ± 0.010 ; HOLE LAYOUT: ± 0.005 ; SIZE: ± 0.005
3. ALL EDGES AND HOLES MUST BE DEBURRED

FRAME, MIO SMG, MINOR COMPONENTS	
DIMENSIONS IN INCHES, SCALE 1:1	
MATERIAL: SEE NOTE 1	
TOLERANCE: SEE NOTE 2	
DRAWING NO. 3	2 MARCH 2000