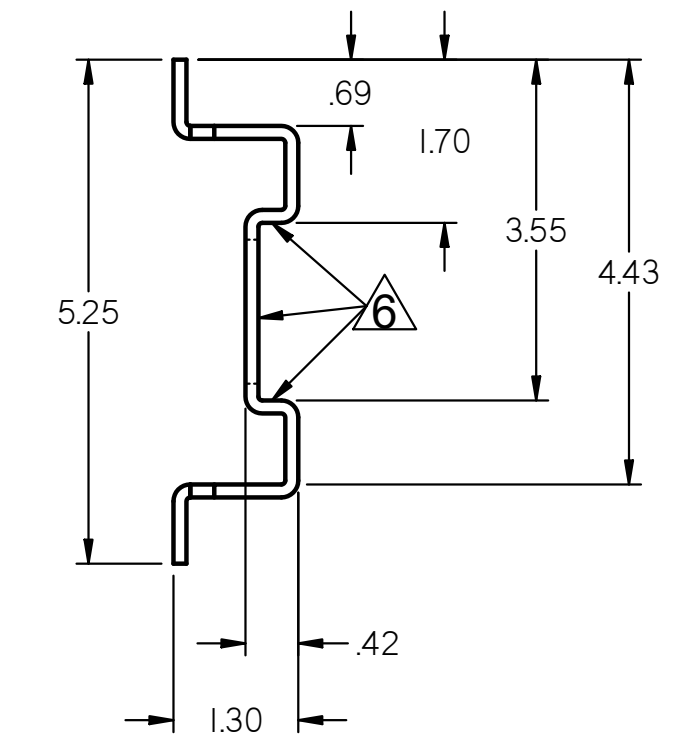
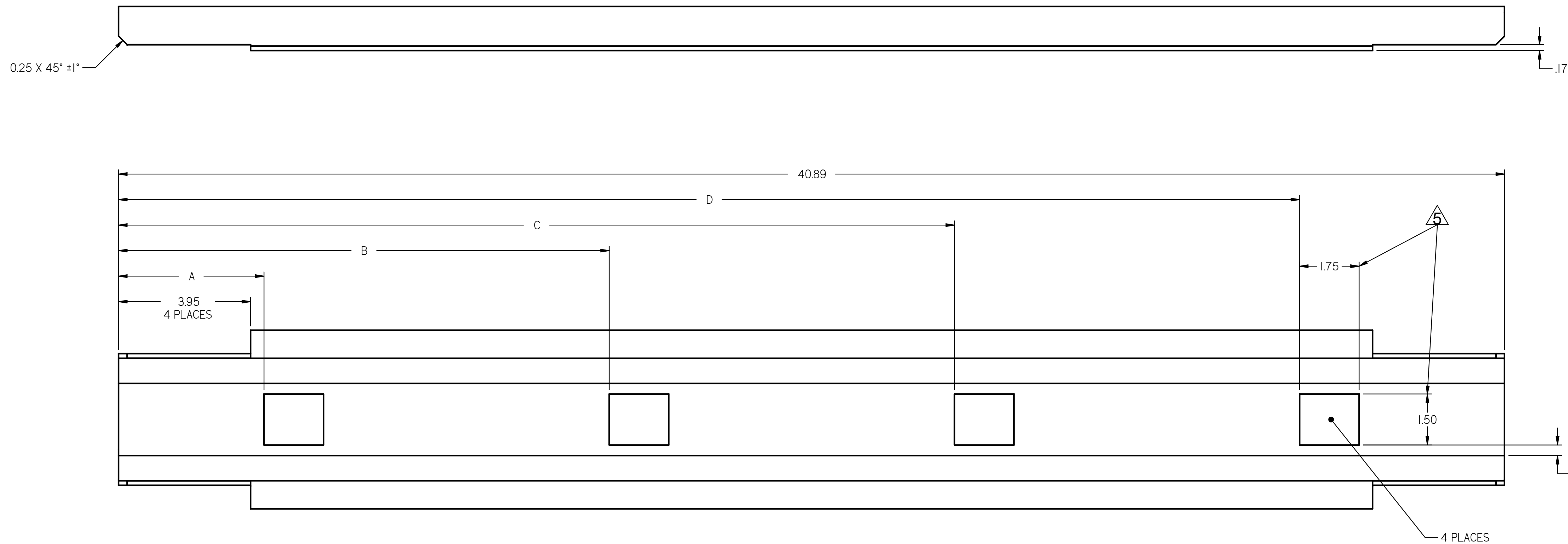


NOTES:

1. MIL-A-2550, ASME Y14.5 AND MIL-P-70786 APPLY.
2. BEND RADIUS 0.12 INCH MAX (INSIDE) WHERE NOT NOTED.
3. MATERIAL: STEEL, SHEET, CARBON, COLD ROLLED OR HOT ROLLED, PER ASTM A568/A568M (ASTM A1008/A1008M, CS, TYPE B OR ASTM A1011/A1011M, CS, TYPE B), 0.13 IN. THICK (10 GA), EXCEPT THAT A +/- .01 TOLERANCE SHALL APPLY TO THE NOMINAL THICKNESS.
4. DISTORTION OF HOLES ADJACENT TO BENDS IS PERMISSIBLE.
5. DIMENSIONS APPLY ONLY TO -2 CONFIGURATION, -1 CONFIGURATION DOES NOT INCLUDE HOLES.
6. THESE SURFACES MAY NOT BE PERPENDICULAR DUE TO SMALL OFFSET RELATIVE TO MATERIAL GAUGE.
7. REMOVE ALL BURRS AND SHARP EDGES.

REVISION			APPROVED	
LTR.	DESCRIPTION	ENGR.	BY	DATE
-	PRODUCT BASELINE ERR R12K3006 / 12-06-14	QT	FIEFFER	12-06-14
A	ECP R13R3001, NOR 8 / 15-05-11	QT	FIEFFER	15-05-11
B	ECP MI-R0898R1, NOR 7 / 16-08-30	QT	FIEFFER	18-02-28
C	ECP MI-R0959, NOR 2 / 19-01-28	QT	FIEFFER	19-05-08

CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY.



DIMENSION				
PART NO	A	B	C	D
ACV00840-1	-----	-----	-----	-----
ACV00840-2	4.35	14.49	24.65	34.79

PART NO SEE PART TABLE

DISTRIBUTION STATEMENT A.
APPROVED FOR PUBLIC RELEASE;
DISTRIBUTION IS UNLIMITED.

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES		DATE	PROJECT ENGINEER	DESIGN ACTIVITY
TOLERANCES: XX ±.06 XXX ±.062 FRACTIONS ±2' ±1/16		12-06-14	Quyen Tran	U.S. ARMY COMBINED ARMS SUPPORT COMMAND DEFENSE AMMUNITION CENTER (DAC) MCALESTER, OKLAHOMA 74501-9053
MATERIAL		TEST REPORT	TEST ENGINEER	FORWARD RING RESTRAINT
ACV00835 2.75" ROCKET		11-19	Walter Gordon	
NEXT ASSEMBLY USED ON		SUBMITTED		SIZE D 28620
APPLICATION		Laurie Fieffer CHIEF, TRANSPORTATION ENGINEERING DIVISION		
		Jerry Beaver DIRECTOR FOR REENGINEERING AND TECHNOLOGY APPROVED BY ORDER OF COMMANDING GENERAL, U.S. ARMY MATERIAL COMMAND		DRAWING No. ACV00840
		Dr. Upton Shimp		REV. C
		SCALE	UNIT WT	SHEET
		1/2		1 OF 1