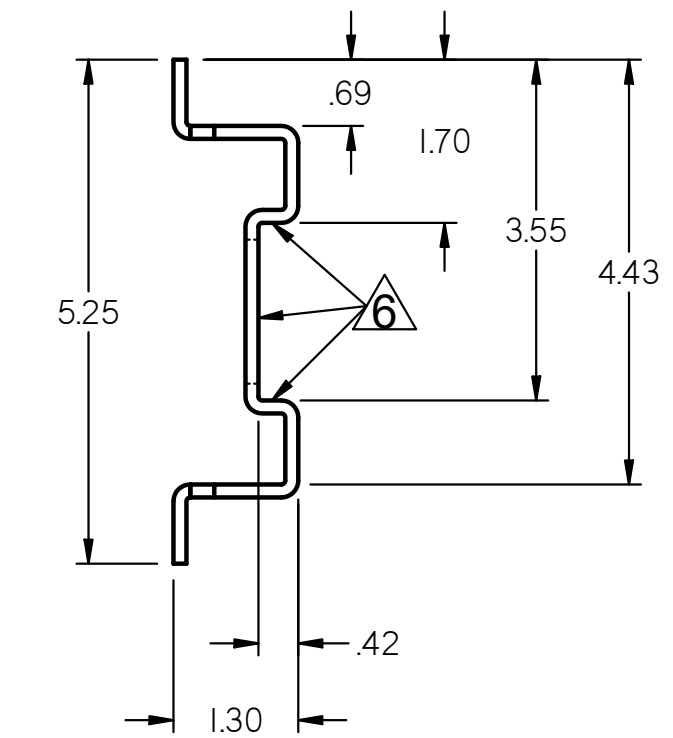
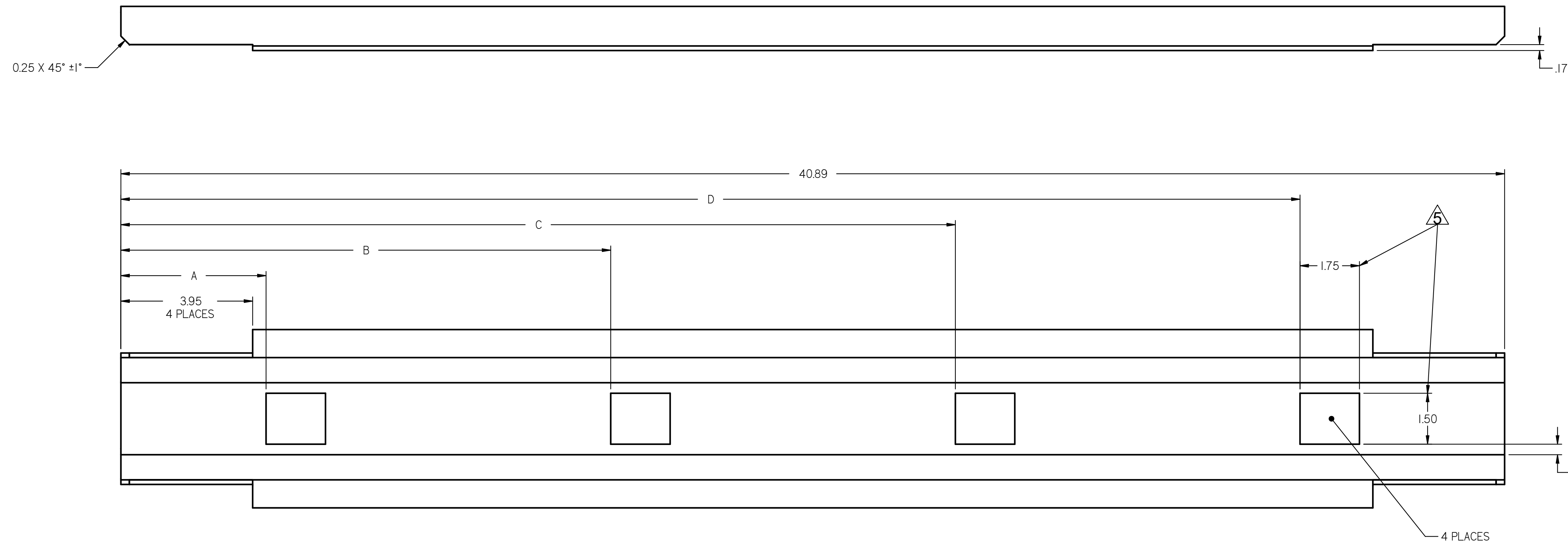


NOTES:

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 | ENG. | 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 |
| D | ECP MI-T4088, NOR 2 / 21-07-08 | QT | FIEFFER | 21-08-02 |

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 | | SCALE 1/2 UNIT WT SHEET 1 OF 1 |
| ACV00834 2.75" ROCKET | | Laurie Fieffer CHIEF, TRANSPORTATION ENGINEERING DIVISION | | |
| APPLICATION | | Dr. Upton Shimp DIRECTOR FOR REENGINEERING AND TECHNOLOGY APPROVED BY ORDER OF COMMANDING GENERAL, U.S. ARMY MATERIAL COMMAND | | REV. D |