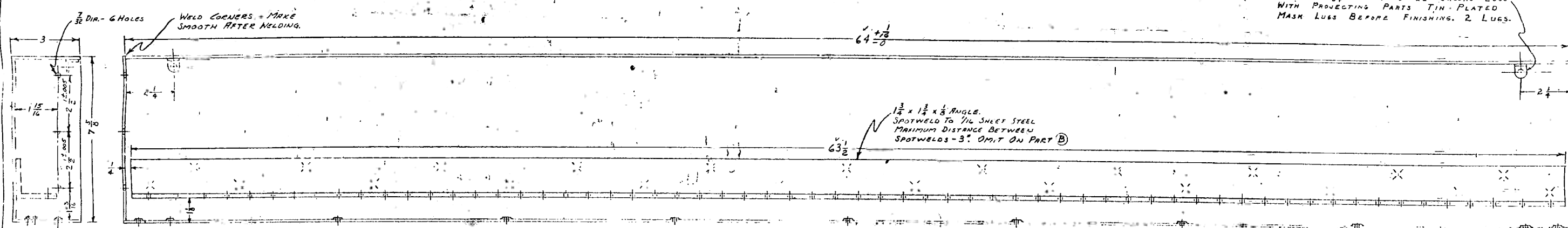
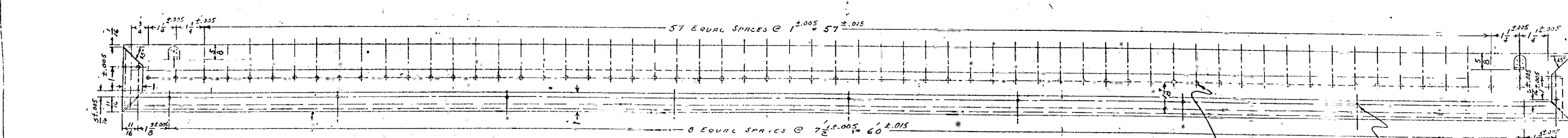


(A) COVER - AS SHOWN
MATERIAL - $\frac{1}{16}$ SHEET STEEL



SPOTWELD $\frac{3}{64}$ THICK STEEL GROUND LUGS WITH PROJECTING PARTS TIN-PLATED MASK LUGS BEFORE FINISHING. 2 LUGS.



(B) BOTTOM PIECE - AS SHOWN EXCEPT OMIT $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{8}$ ANGLE
(C) TOP PIECE - AS SHOWN
MATERIAL - $\frac{1}{16}$ SHEET STEEL & $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{8}$ ANGLE

13 HOLES - EXTRUDE & TAP FOR 8-32 MACHINE SCREW. EXTRUSION TO PROJECT FROM FAR FACE.

VARIATIONS OF FINISHED DIMENSIONS

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

DATE: 11-11-44
DRAWN BY: PX-72