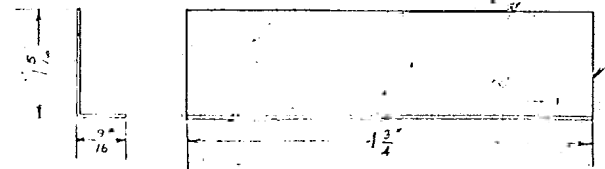
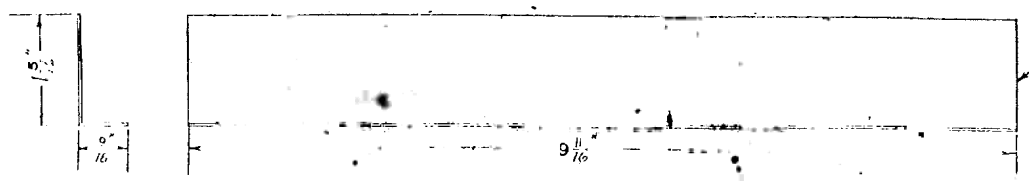


VARIATIONS ON FINISHED DIMENSIONS UNLESS OTHERWISE MARKED		
BASIC DIMENSIONS	FRACTIONAL DIMENSIONS	DECIMAL DIMENSIONS
UP TO 1/4"	± 1/32"	± 0.05"
ABOVE 1/4" TO 6"	± 1/16"	± 0.15"
ABOVE 6" TO 24"	± 1/8"	± 0.10"
ABOVE 24"	± 1/4"	± 0.15"



A ANGLE - # 24 U.S.S. GAUGE (.0250")
SCALE = FULL SIZE
QUANTITY = 20 PIECES

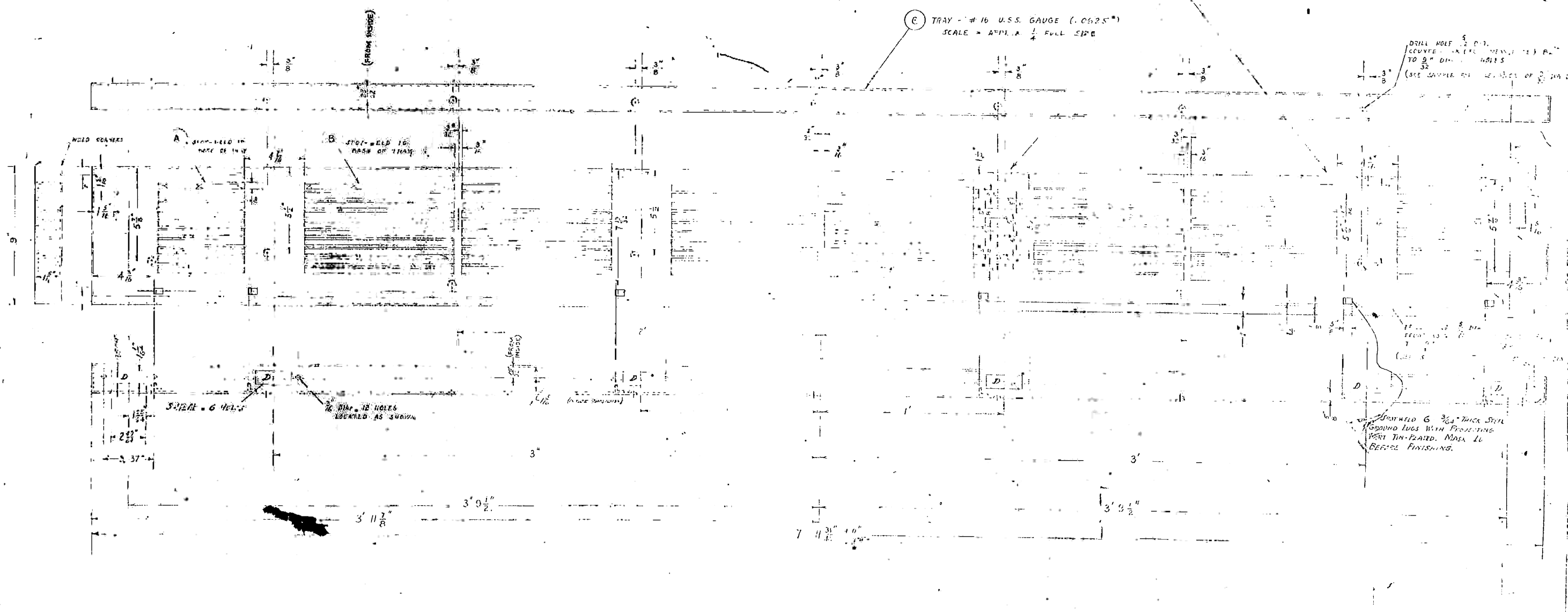


B ANGLE - # 24 U.S.S. GAUGE (.0250")
SCALE = FULL SIZE
QUANTITY = 60 PIECES

C TRAY - # 16 U.S.S. GAUGE (.0625")
SCALE = APPROX. 1/4 FULL SIZE

TOTAL ACCUMULATION OF 10 SPACES OF 5/8" DIMENSIONS BETWEEN TRAYS IS NOT TO EXCEED 1/2" AS SHOWN BY 5 1/8" DIMENSION. USE SPACING WIRE IN SPIT WE LIND ANGLE.

DRILL HOLE 5/8" DIA.
REMOVE KEYS WITH FILE TO 9" DIA. HOLES
(SEE SAMPLE FOR LOCATION OF HOLES)



Moore School of Electrical Engineering
University of Pennsylvania
Digit Tray
Nov. 8, 1933

MOORE SCHOOL OF ELECTRICAL ENGINEERING UNIVERSITY OF PENNSYLVANIA		
DIGIT TRAY		
MATERIAL SEE A, B, C (SEE)	FINISH WELDED, BLANK	SCALE SEE A, B, C
Drawn by MSM	Checked by FACULTY PX	PX APPROVED H. J. ...
Nov. 8, 1933		