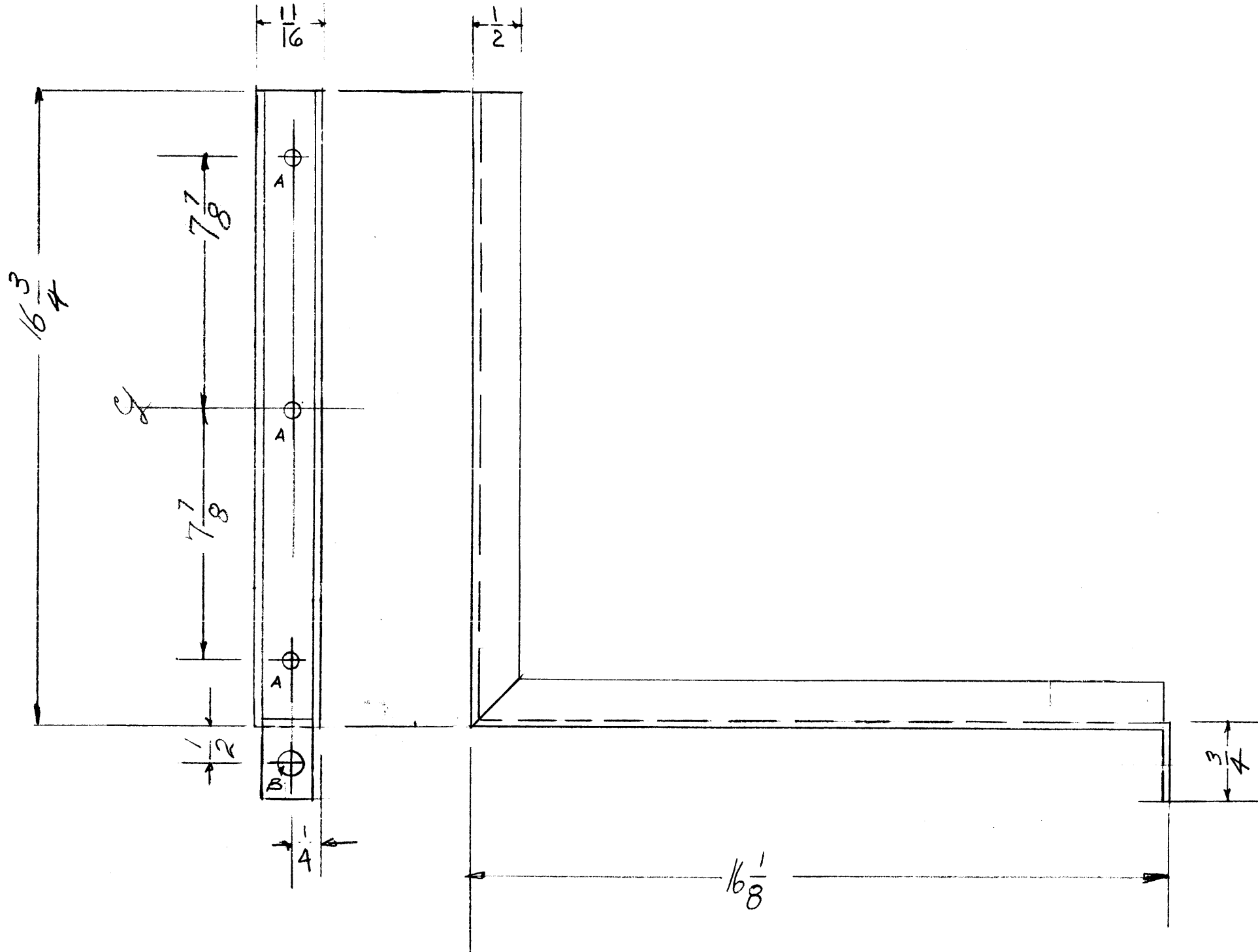


MS-1612 A



A - $\frac{11}{64}$ (.171) DIA HOLE 3 REQ.
 B - $\frac{13}{64}$ (.203) DIA HOLE 1 REQ.

NOTICE TO PERSONS RECEIVING THIS DRAWING

THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.

Property of:
 THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	1	"A" Holes were 1/8 DIA	3/31/59		fo		ab
TOLERANCES			SCALE:				
DEC. DIM. ±			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.				
FRAC. DIM. ±			REMOVE ALL BURRS AND SHARP EDGES				
ANGULAR DIM. ±							

REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
1	GPT-10K	AUX. FRAME		
USED ON				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	.064	THE TECHNICAL MATERIEL CORP.	
	STOCK SIZE	MAMARONECK, NEW YORK	
	ALUMINUM	FAN FRAME	
	5052S H32		
	TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN
	IRIDITE S704		CHECKED
	FINISH & SPEC. NO.	ELEC. DES. APP.	MECH. DES. APP.
			MS-1612 A