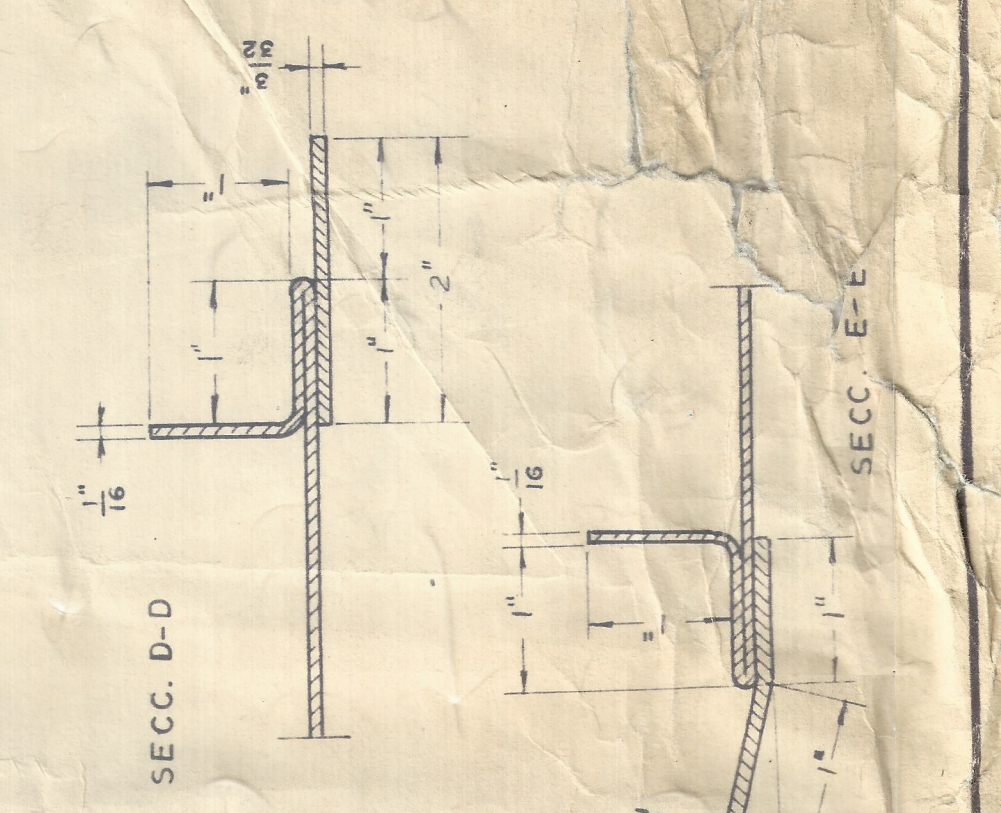
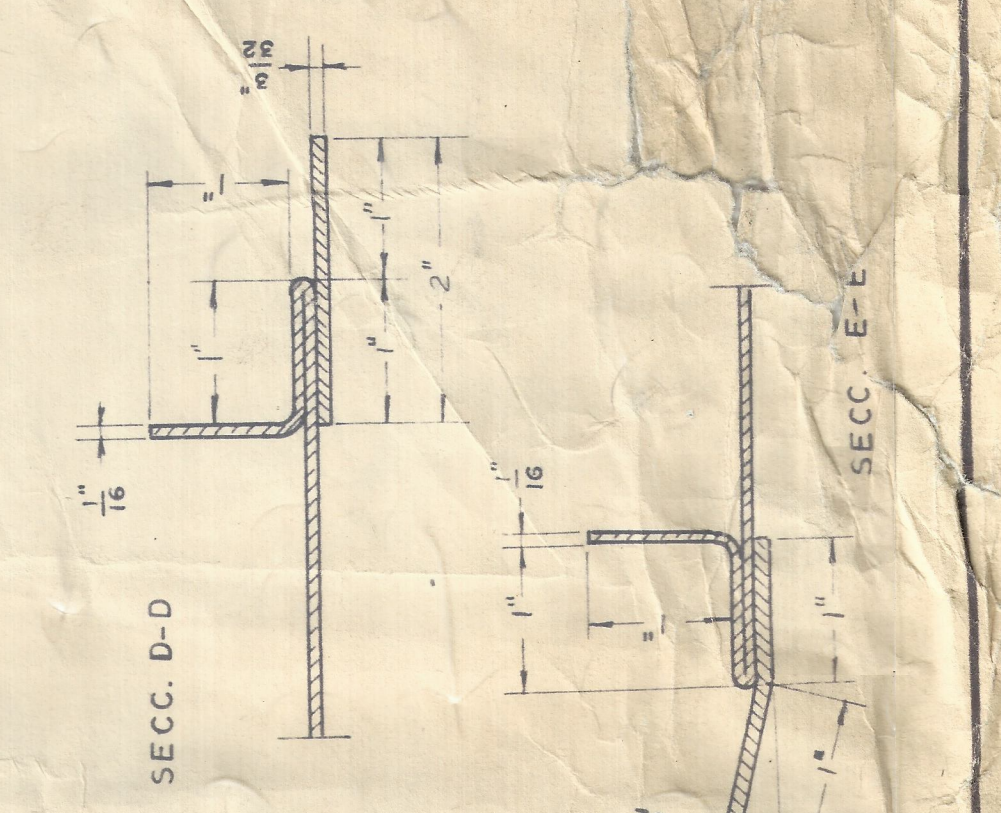
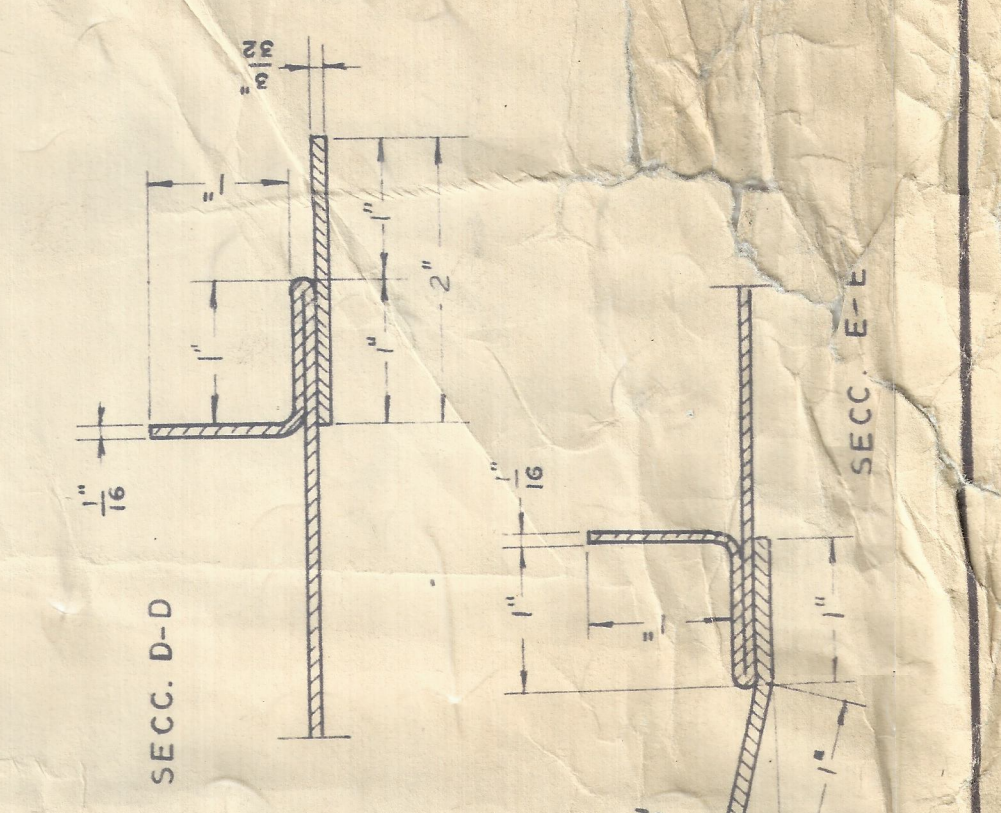
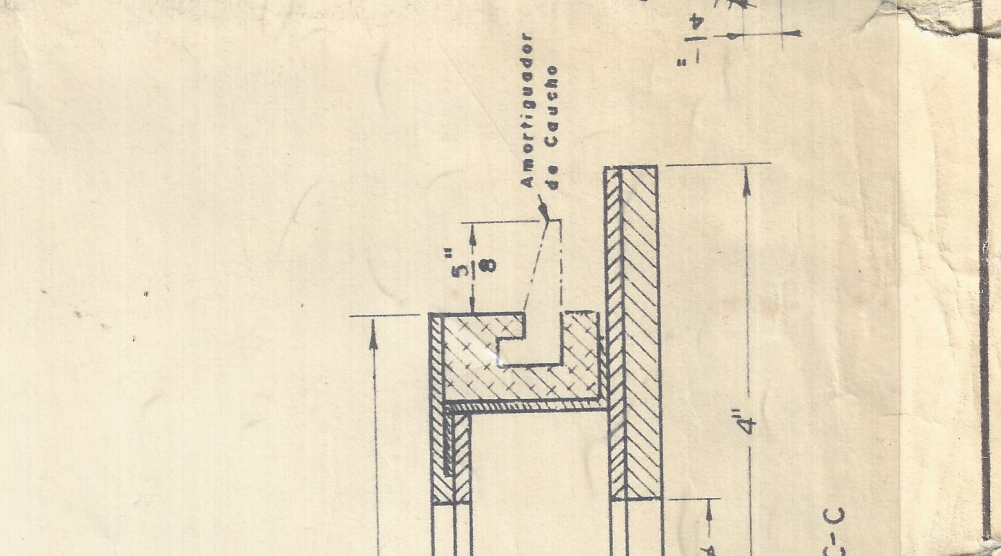
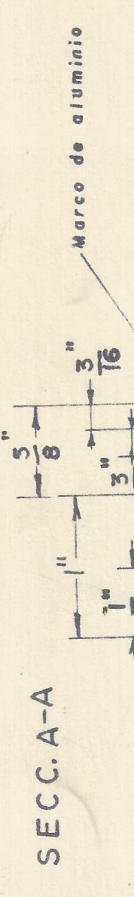
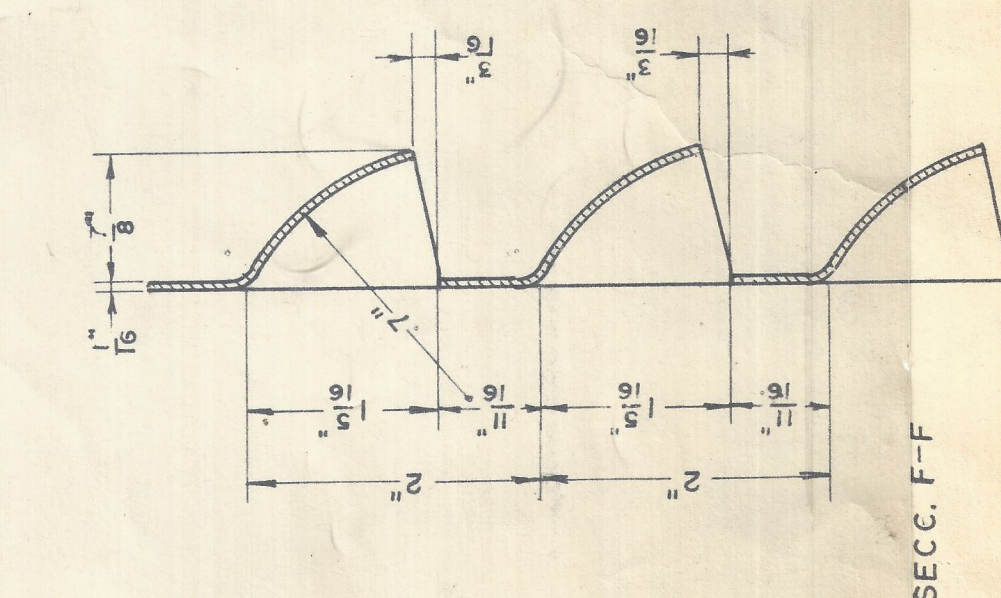
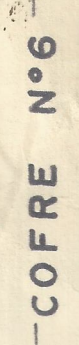
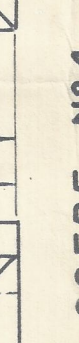
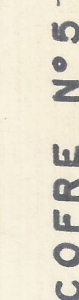
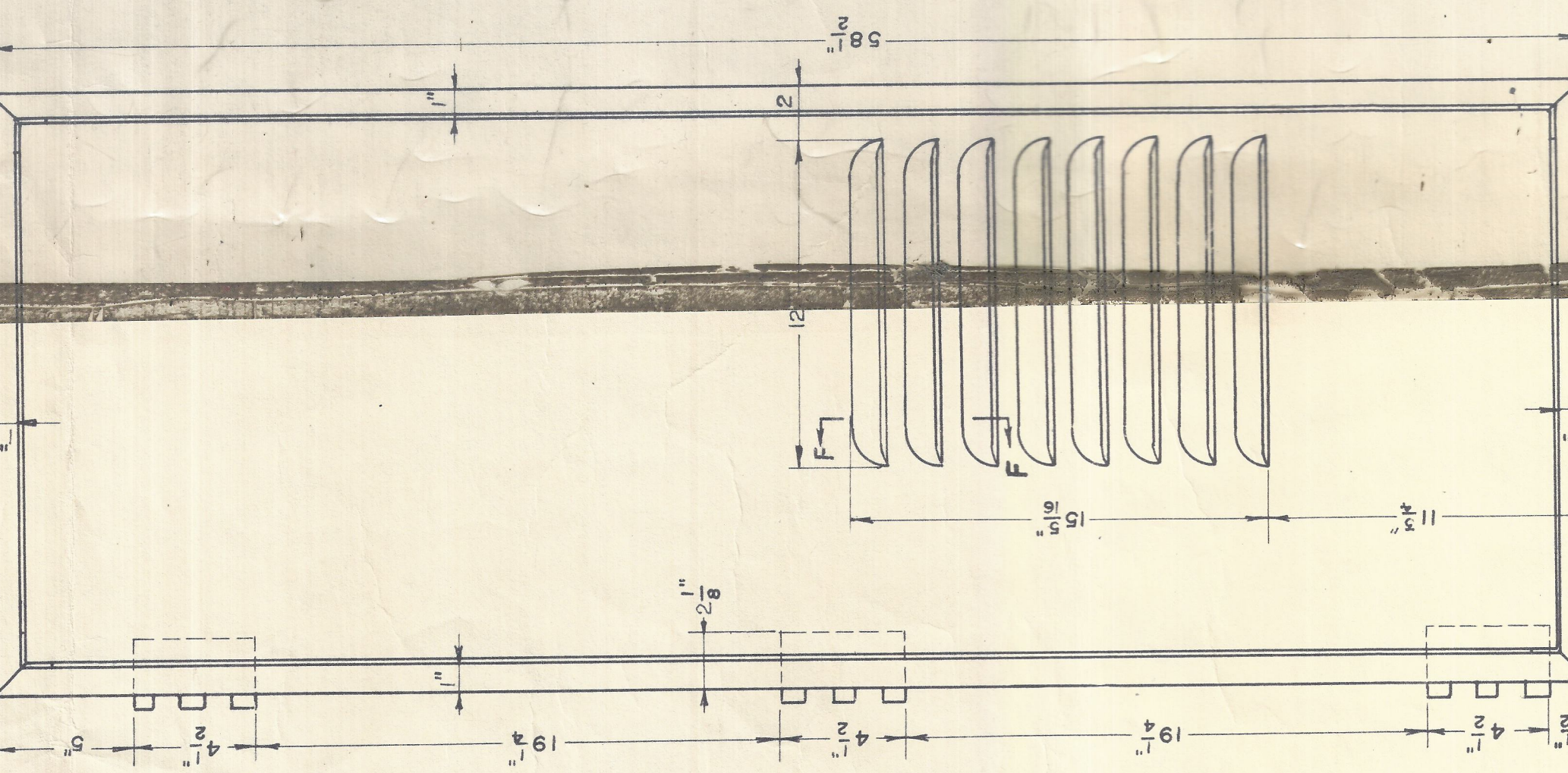
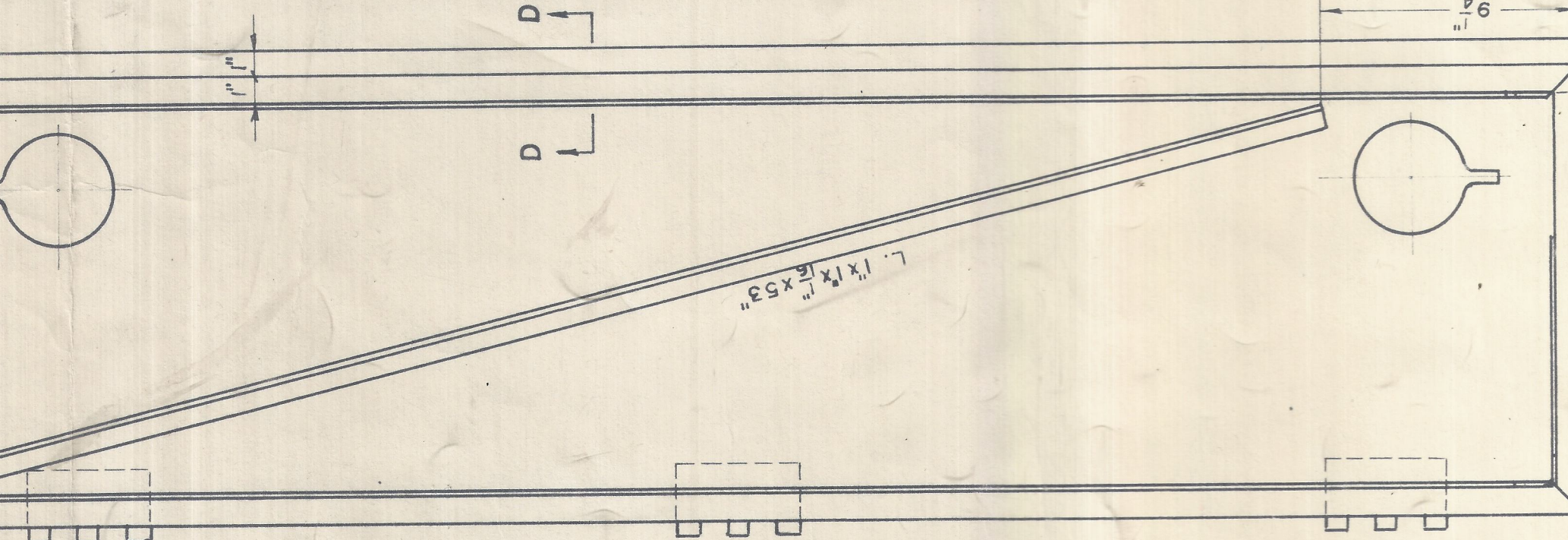
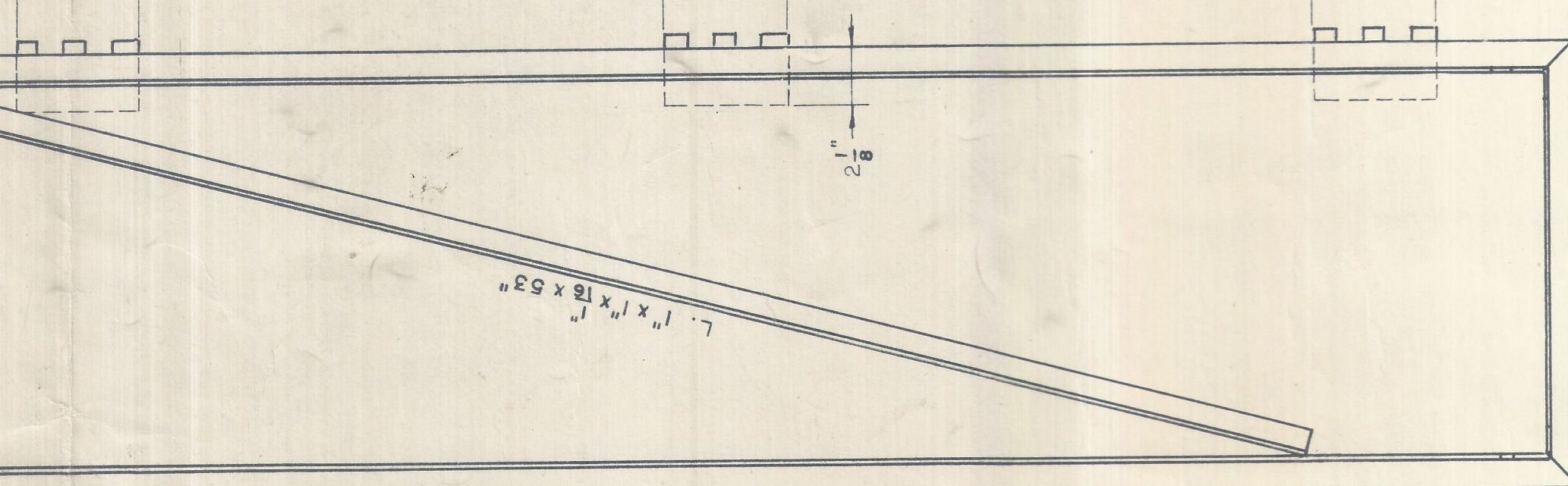
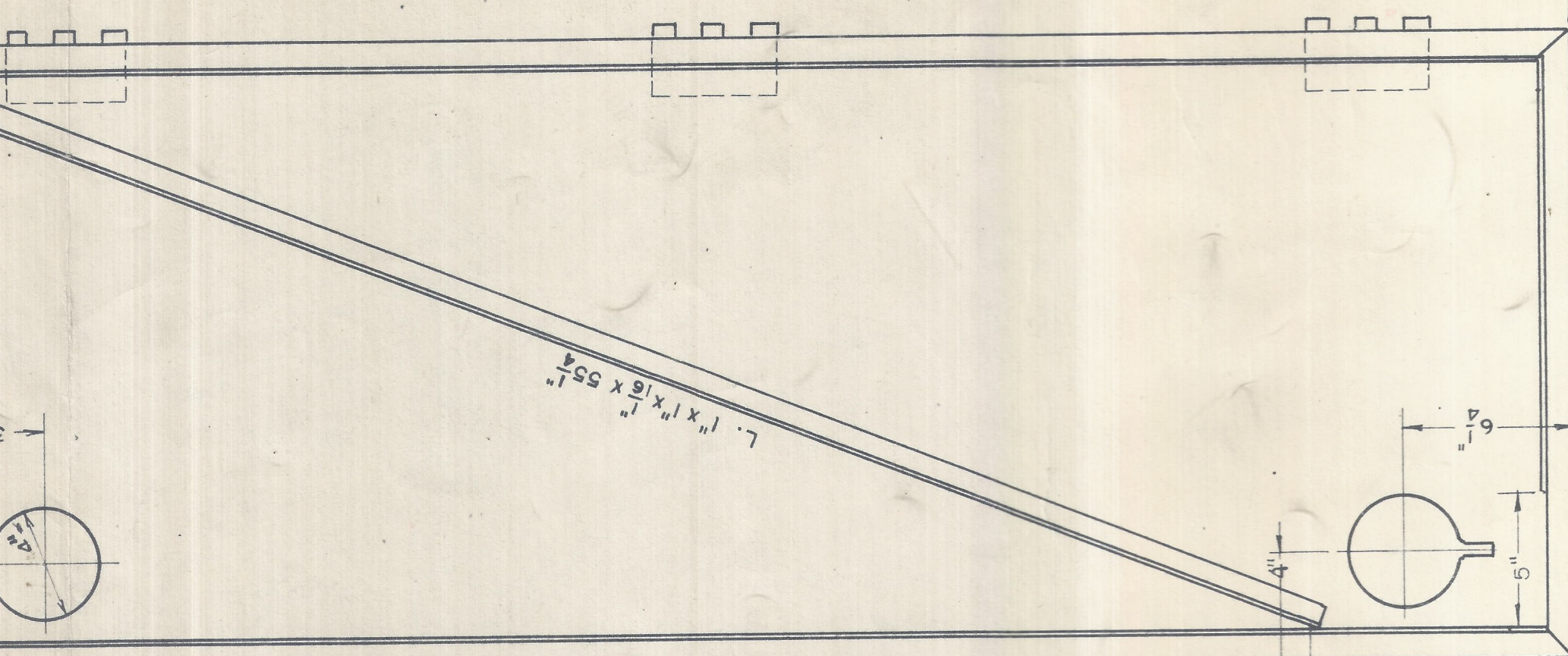
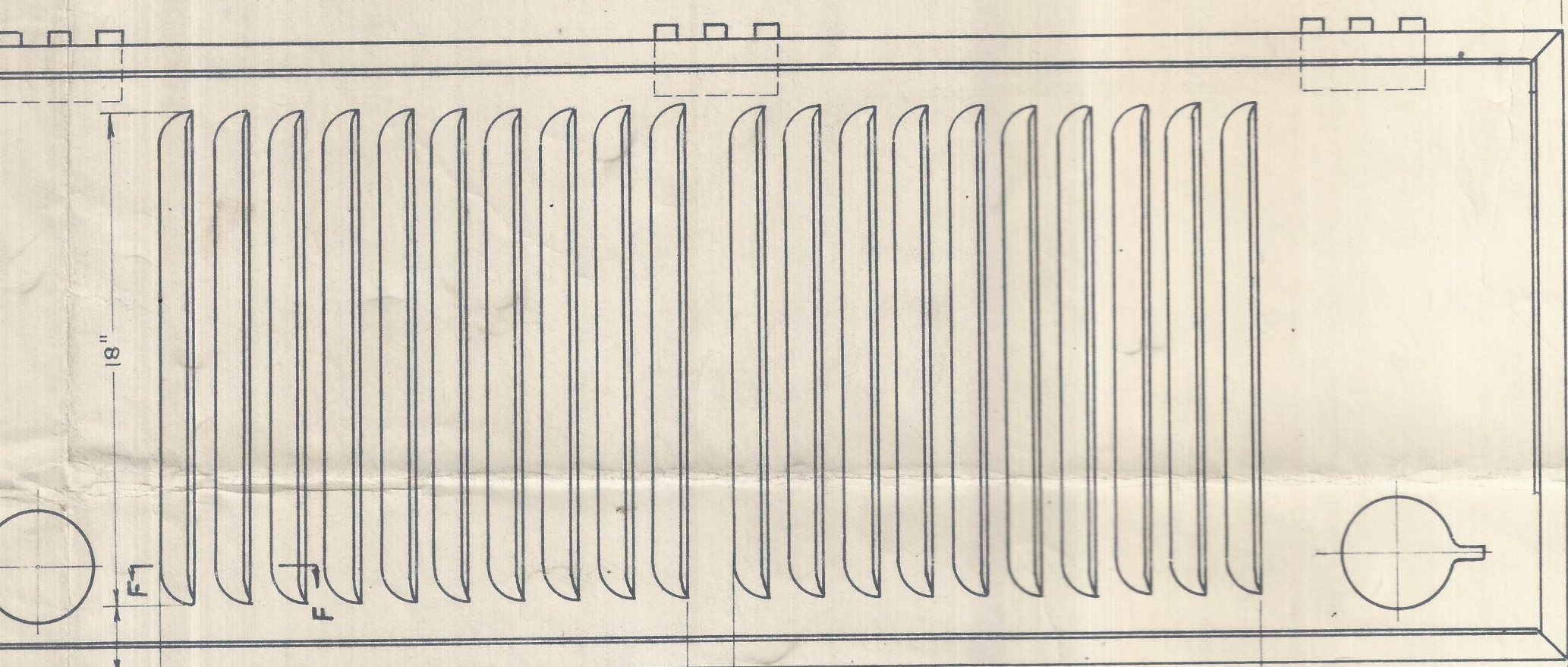
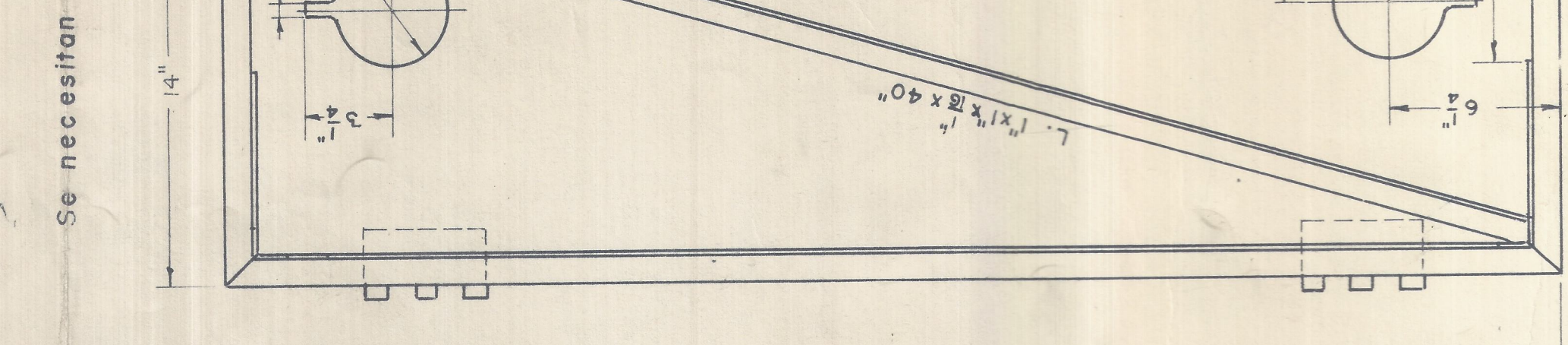
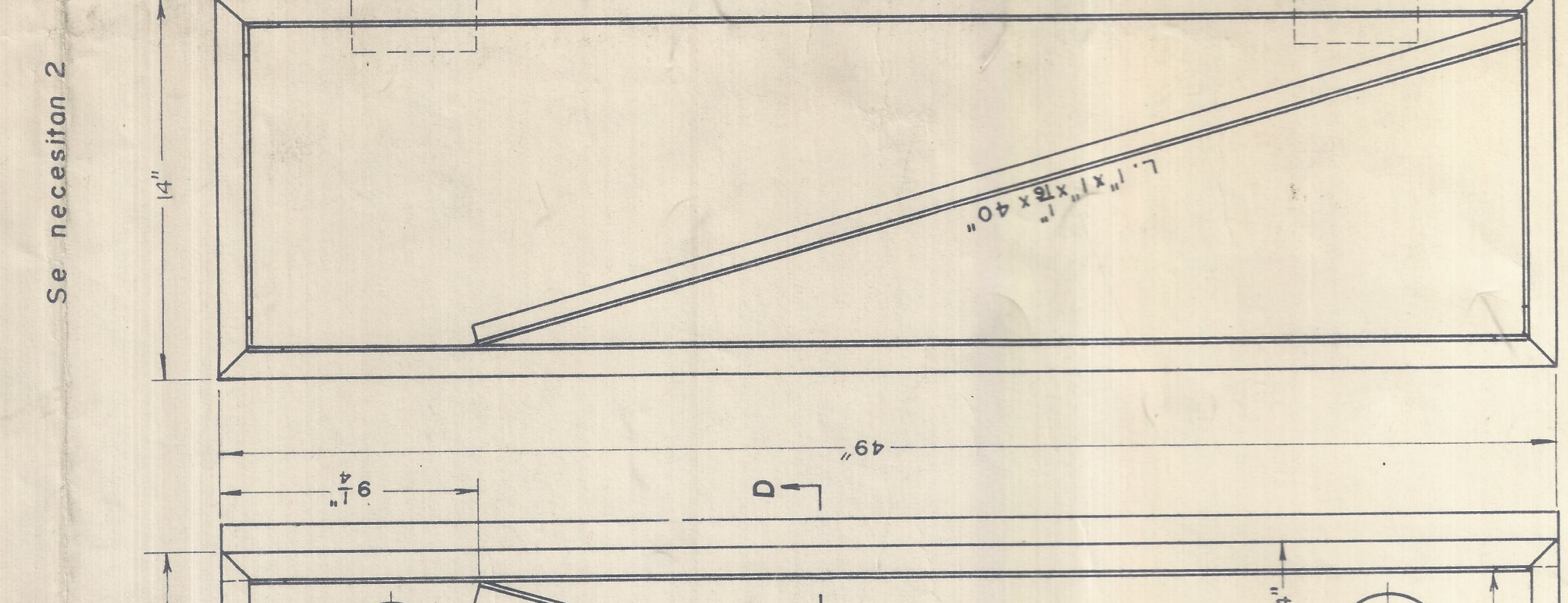
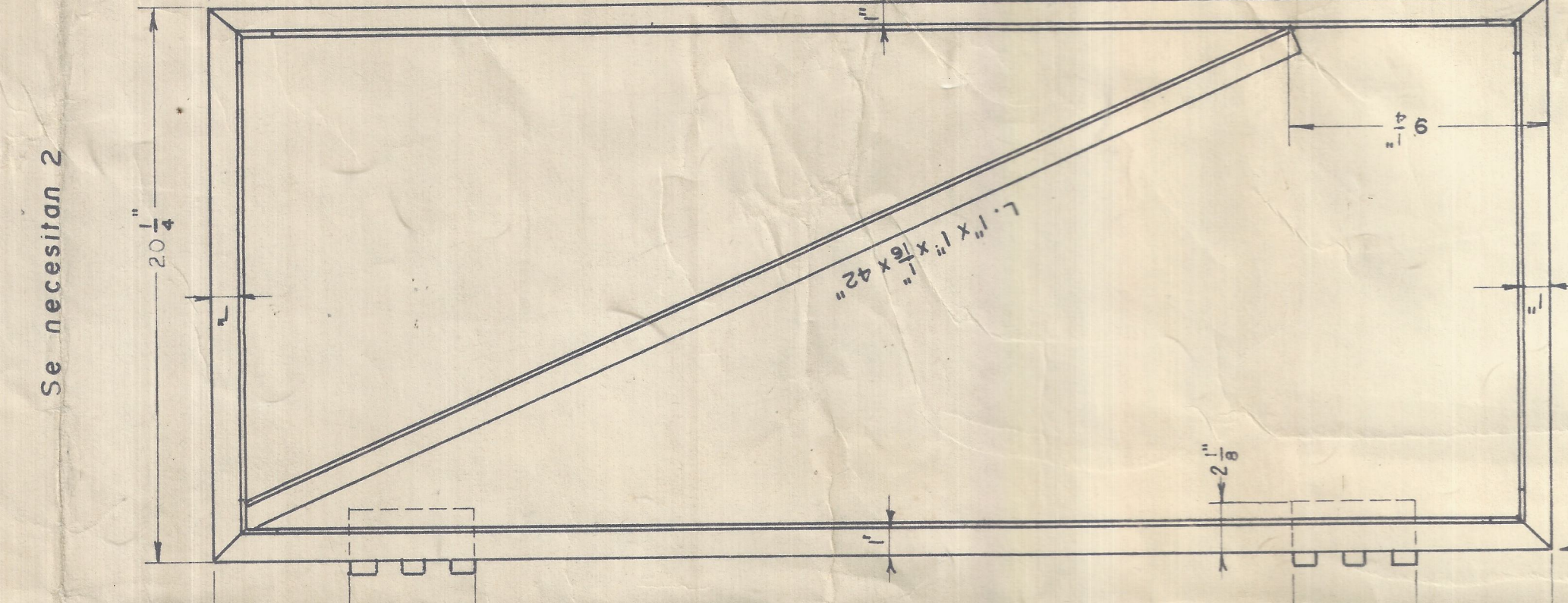
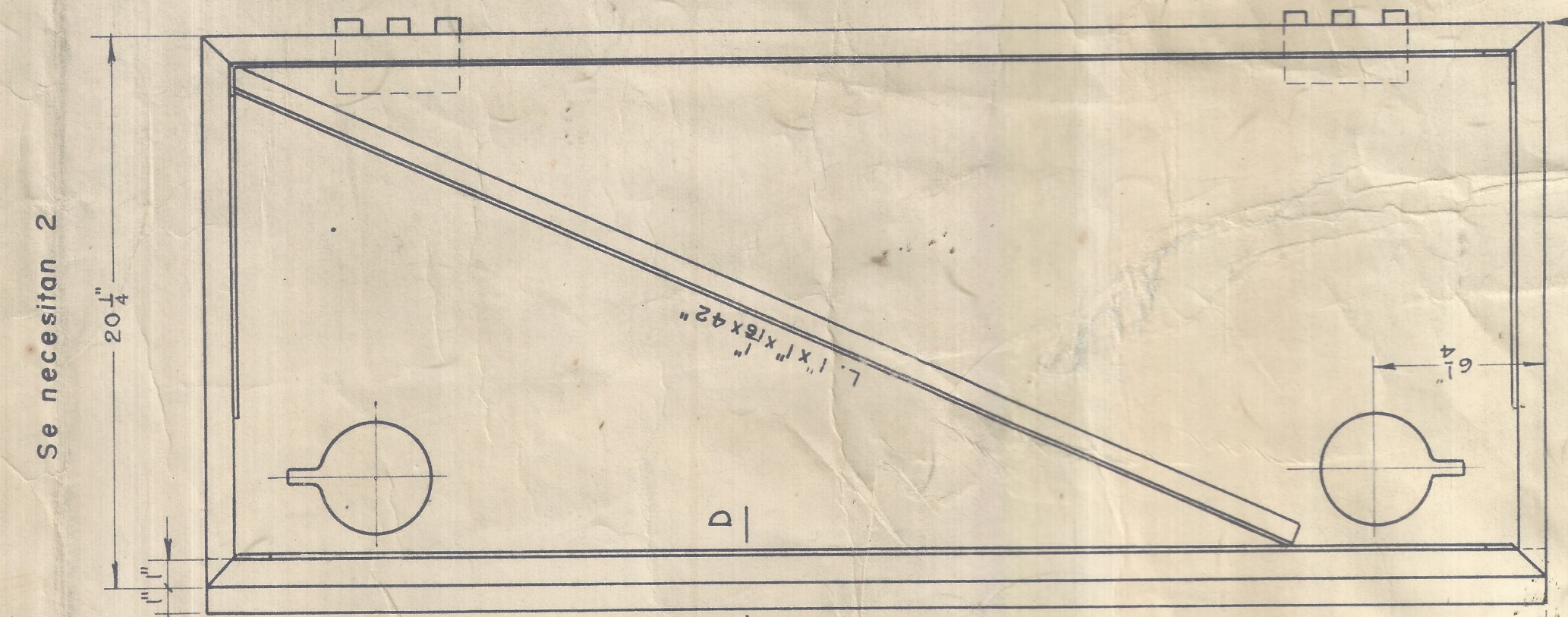
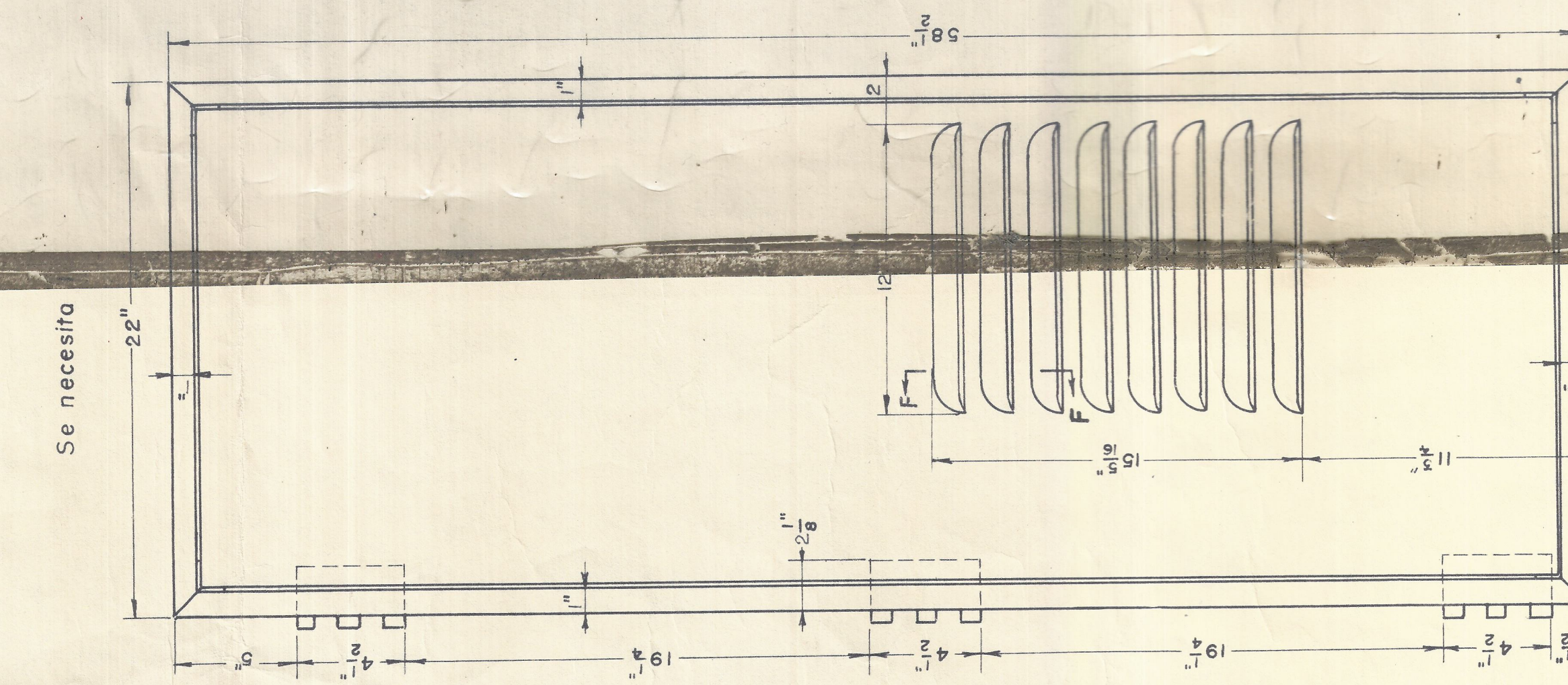
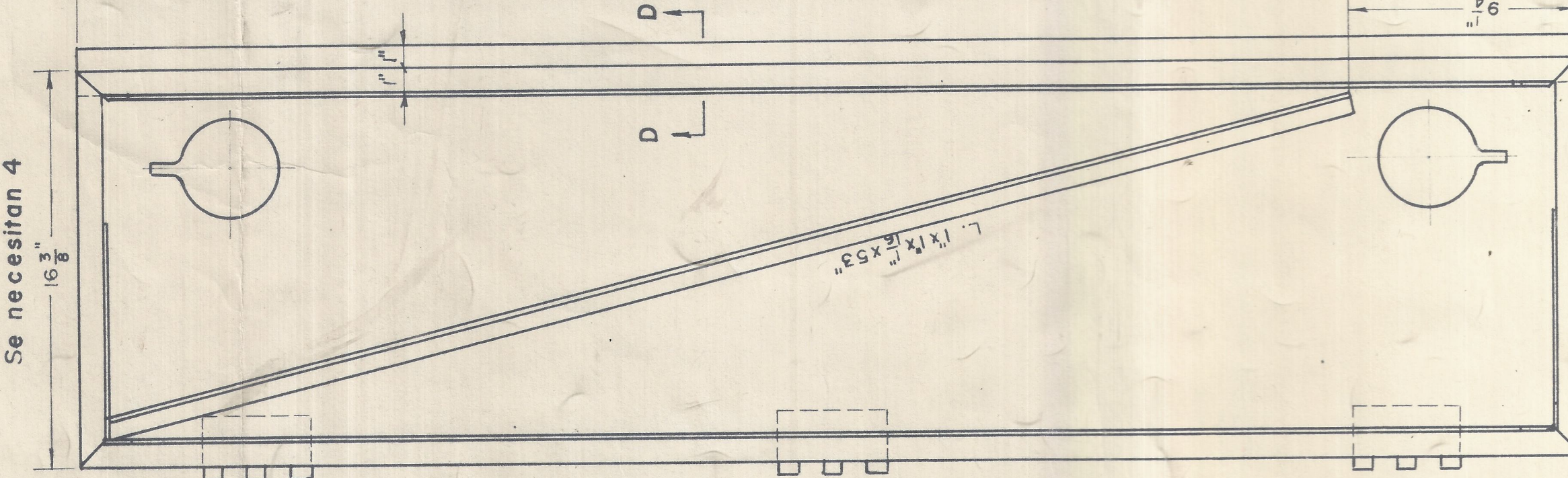
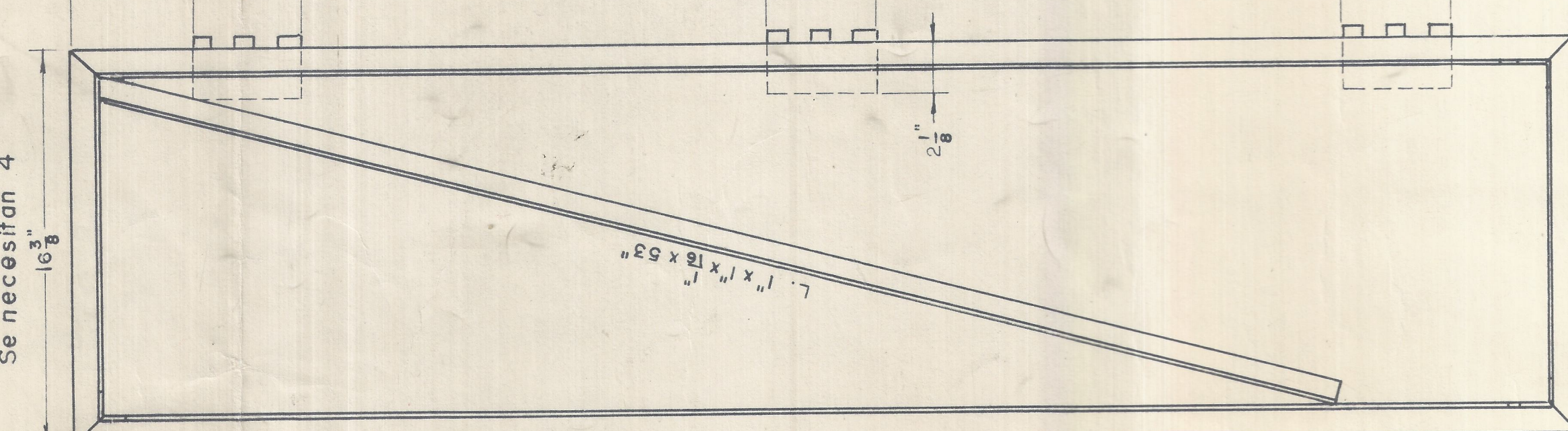
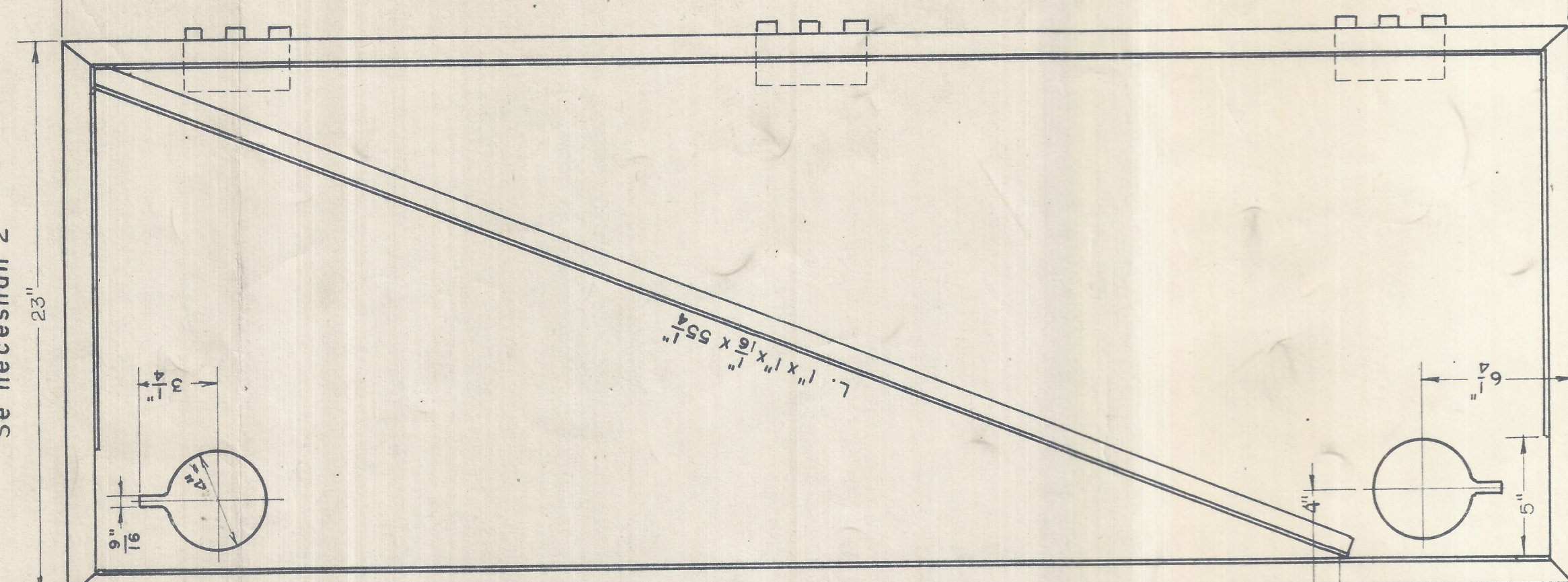
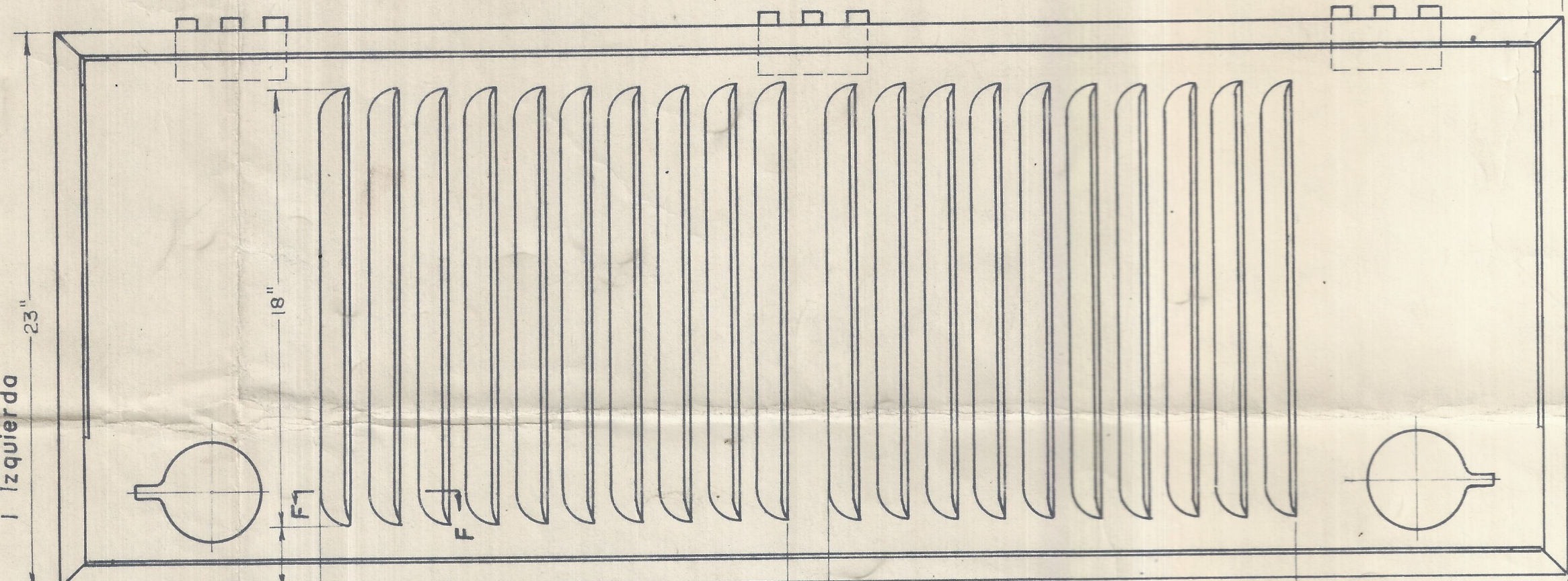
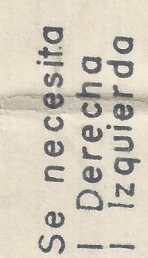
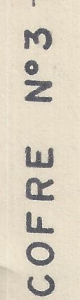
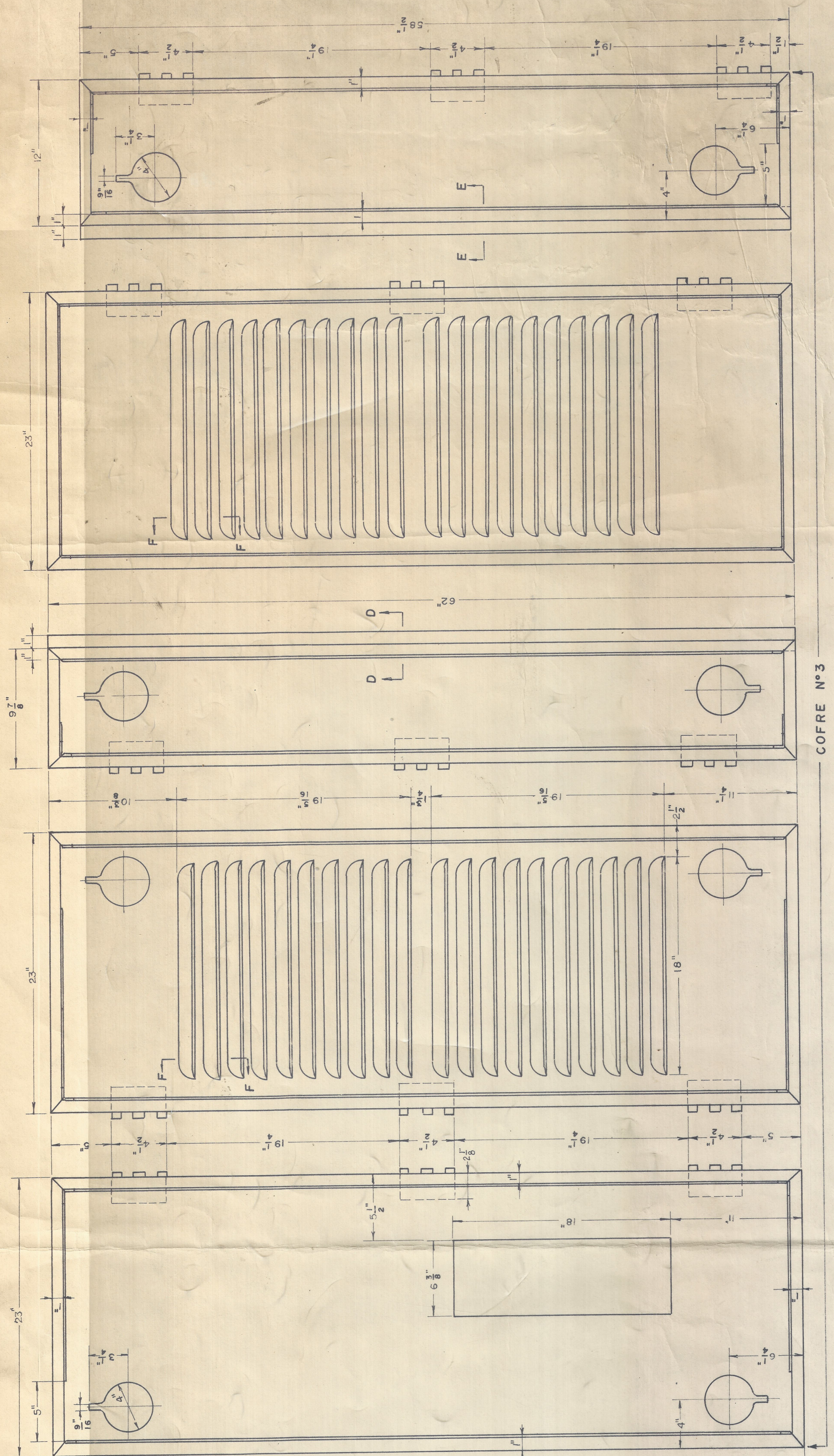
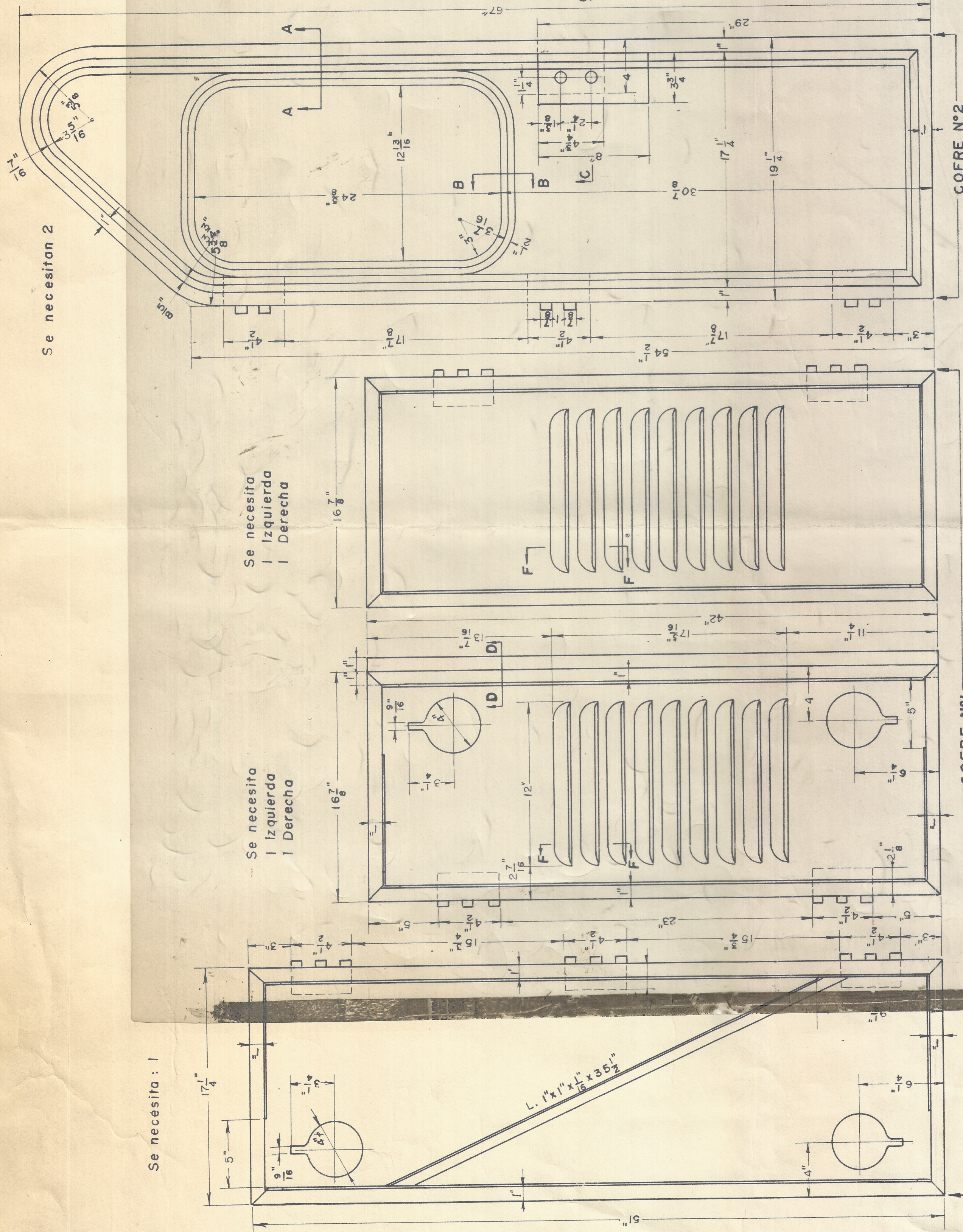
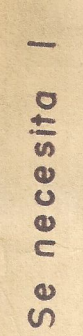
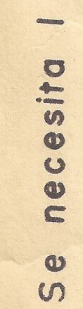
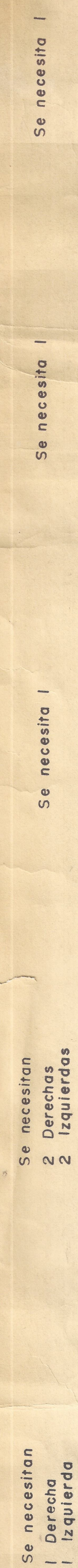




MATERIAL: Acero en lámina de 1/16" si no hay otra anotación

NOTA: Todas las partes deben ir unidas con soldadura de punto

F.F. CG. NALES DE COLOMBIA-DIVISION PAFICICO TALLERES DE CHIPCHARE					
CONJUNTO DE PUERTAS PARA LOS COFRES DE LGS. DIESEL U-12-C					
APROBO			PLANO	Nº 3058	
REVISO					
PROYECTO					
DISEÑO					
DISEÑADO POR: <i>S. Aguilar H.</i>					
EVALUACION: <i>3/10/79</i> DRA. <i>ROSARIO</i>					

ALLENES DE CUPICHAPE

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