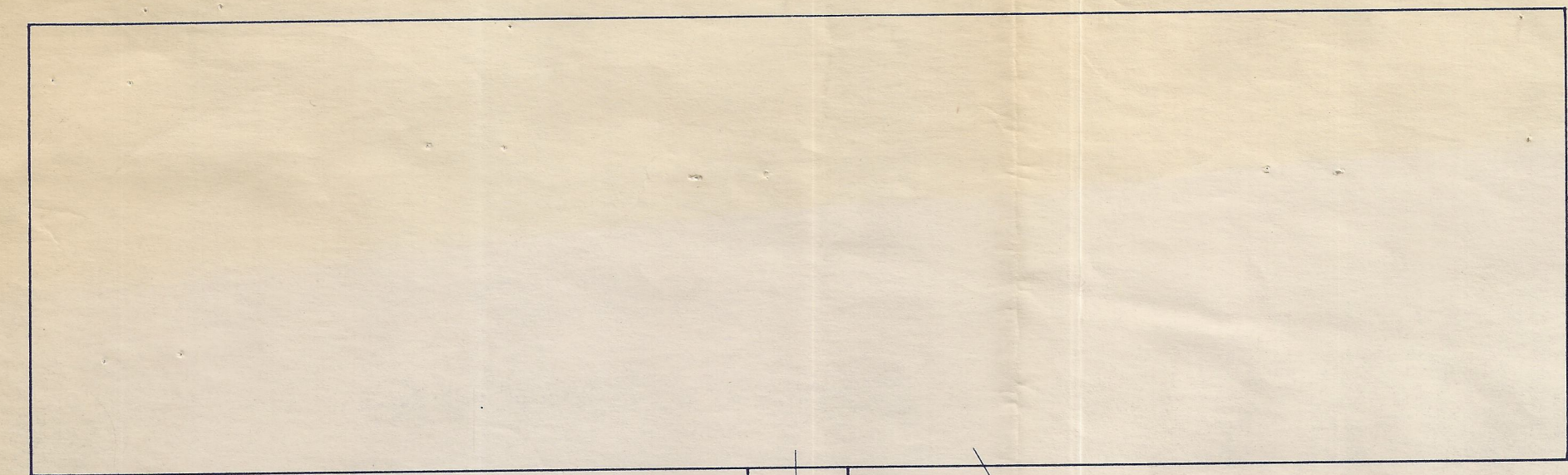
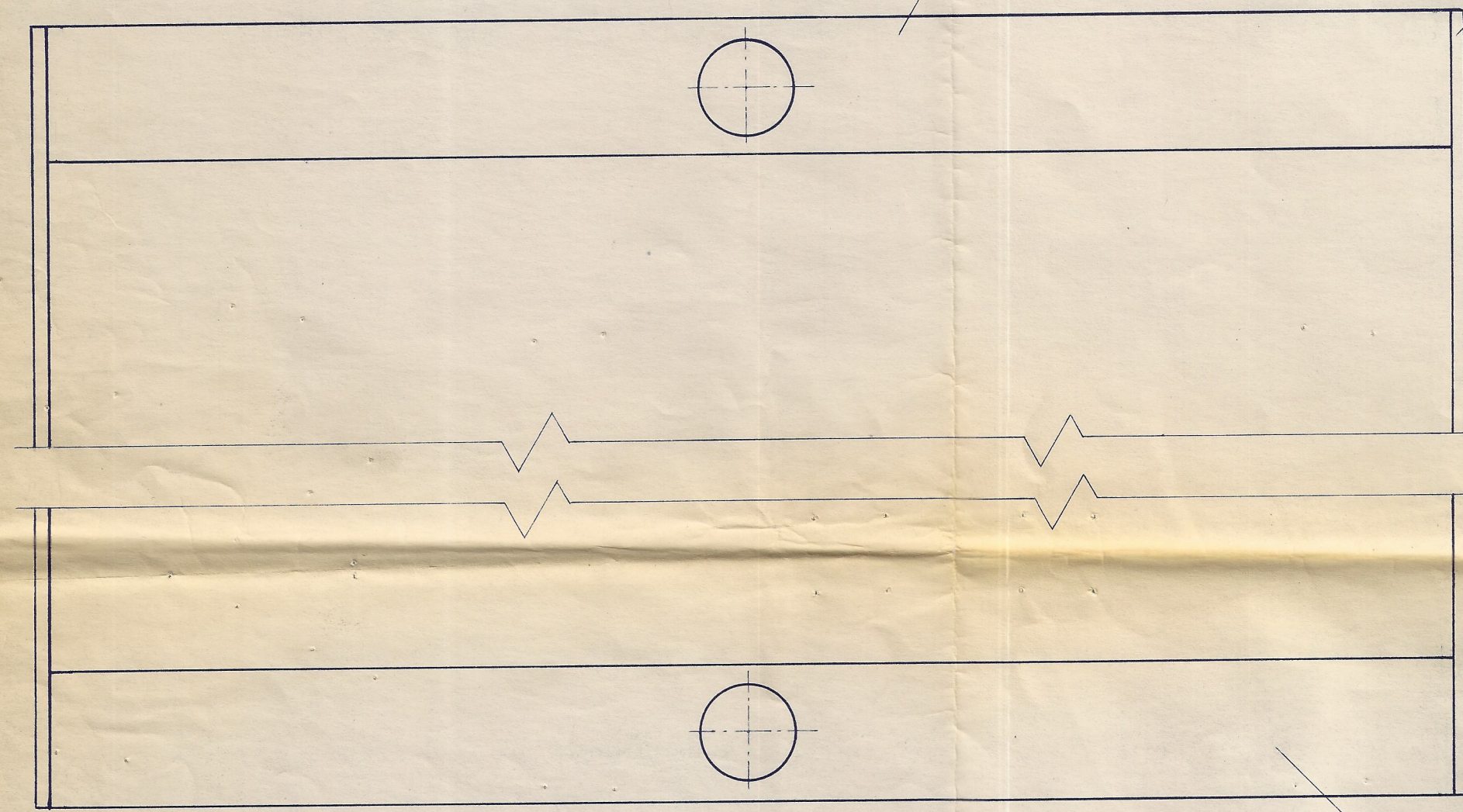


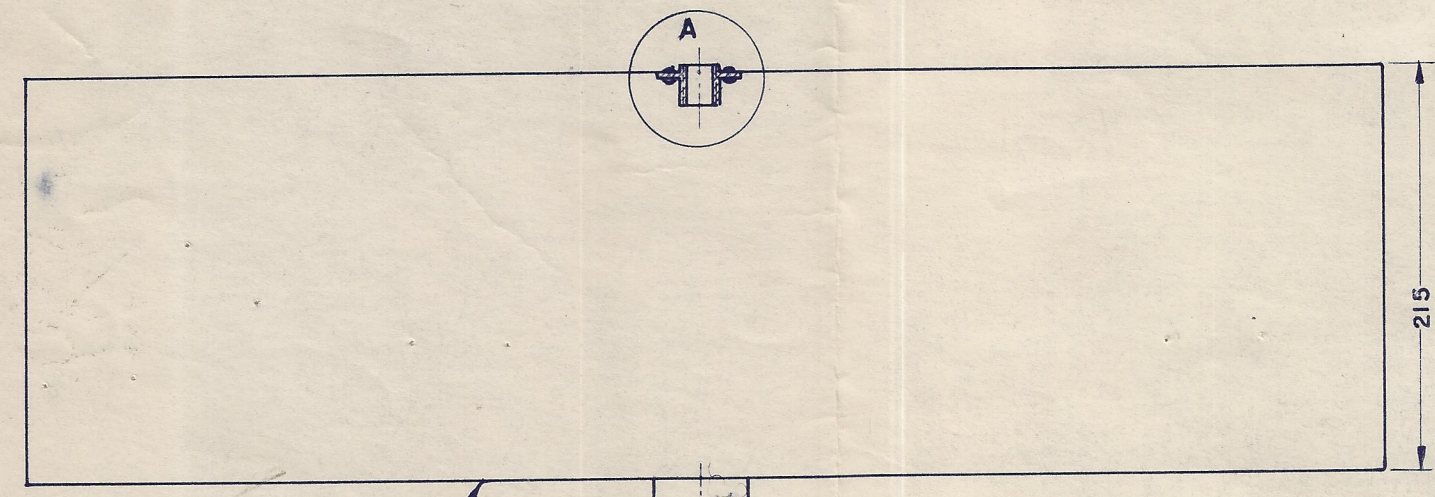


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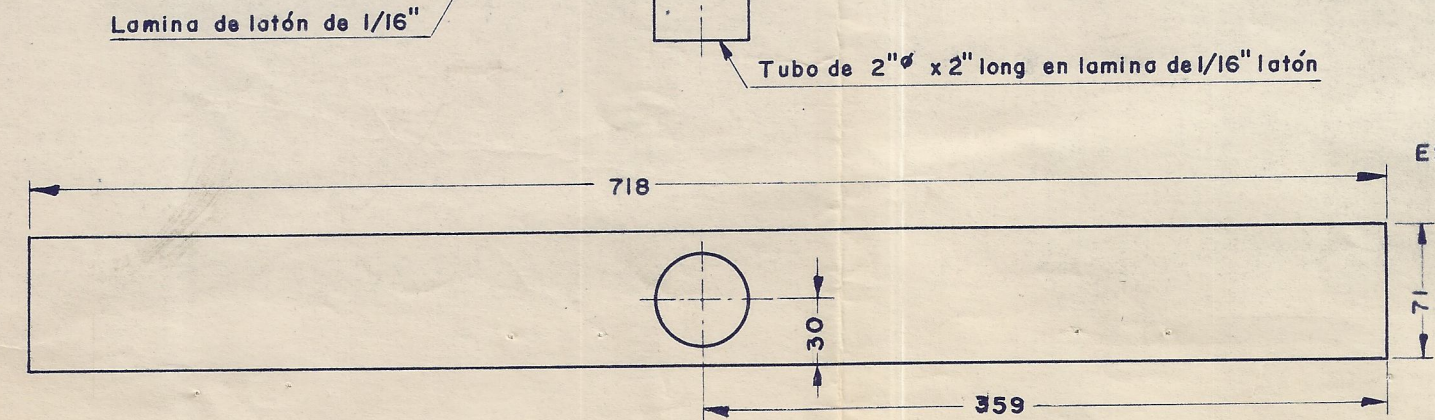


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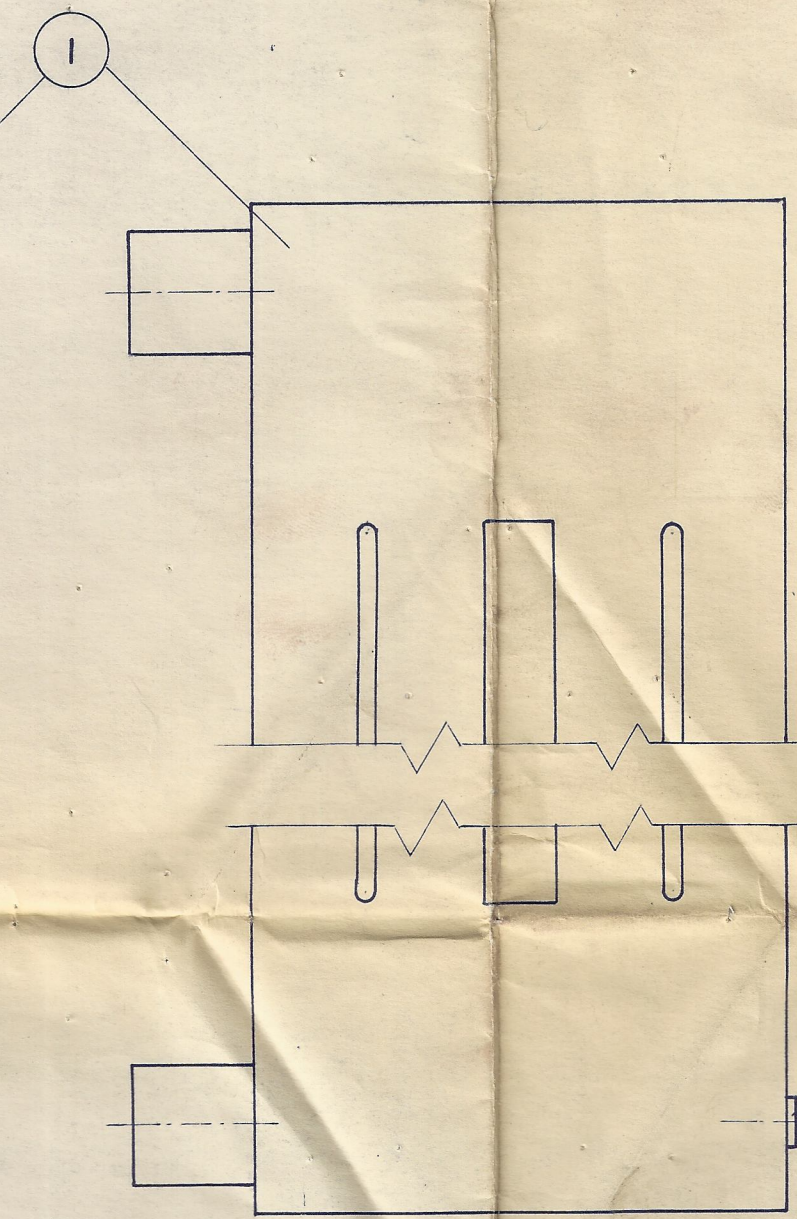
ESC: 1:3



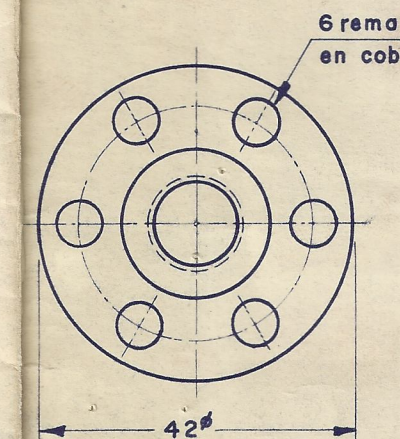
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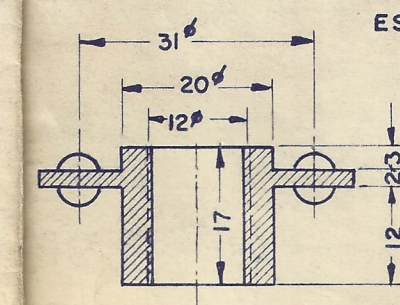
ESC: 1:4



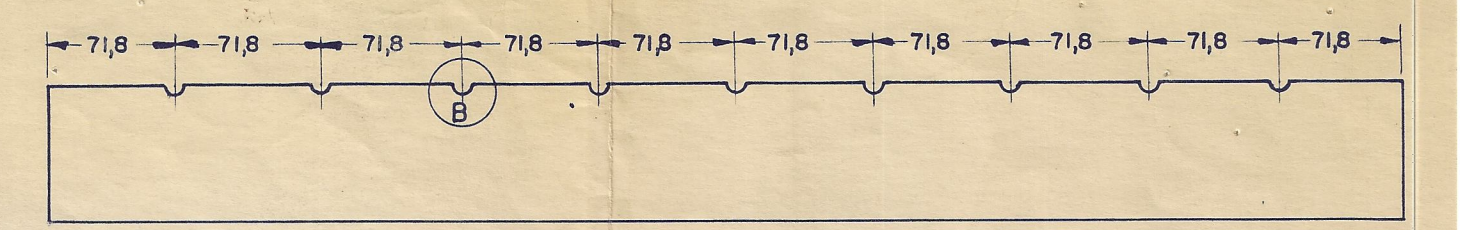
4



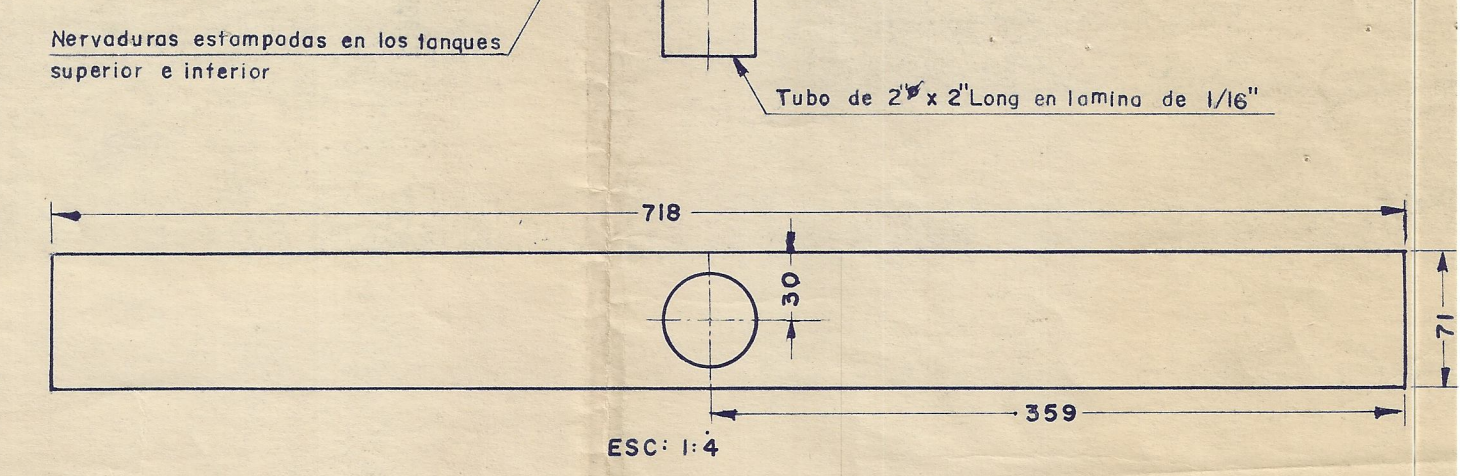
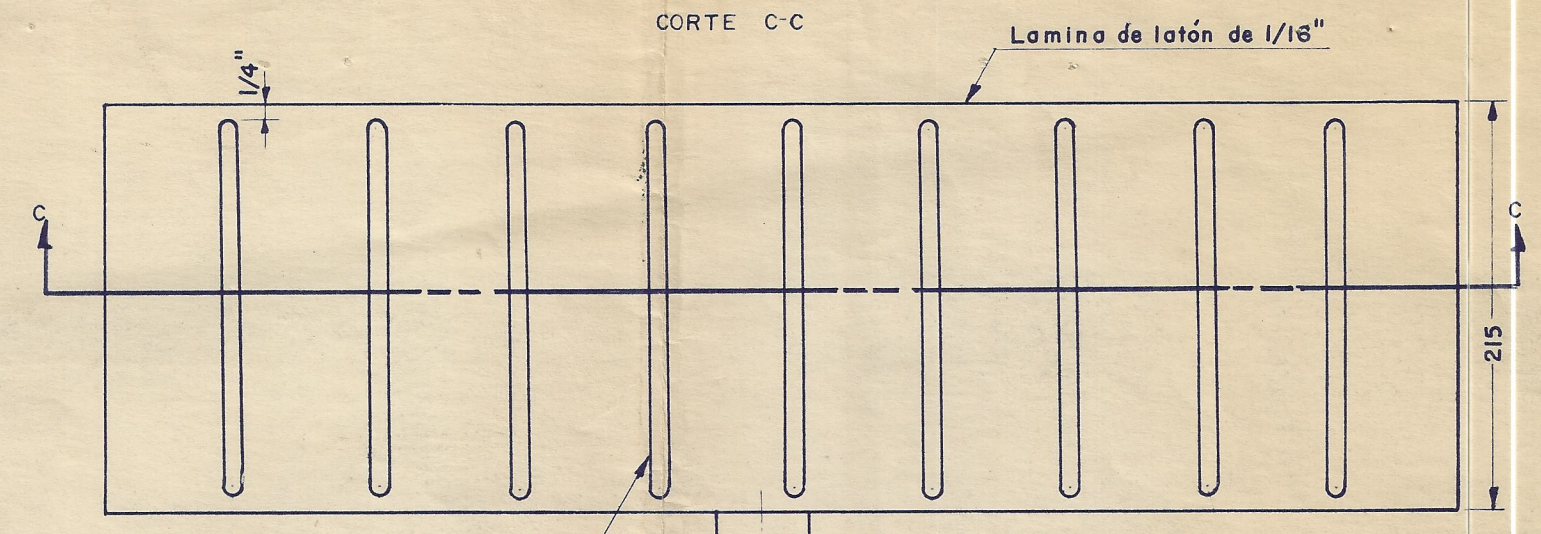
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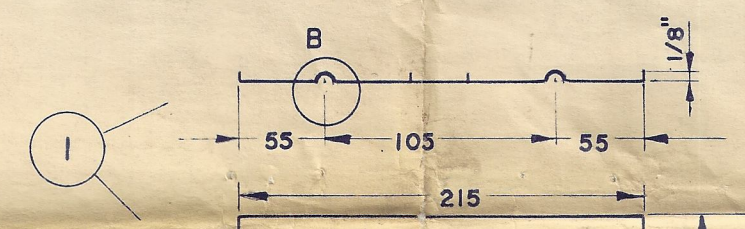
DETALLE A
FLANQUE PARA DRENAJE
MATERIAL: Latón



2



ESC: 1:4

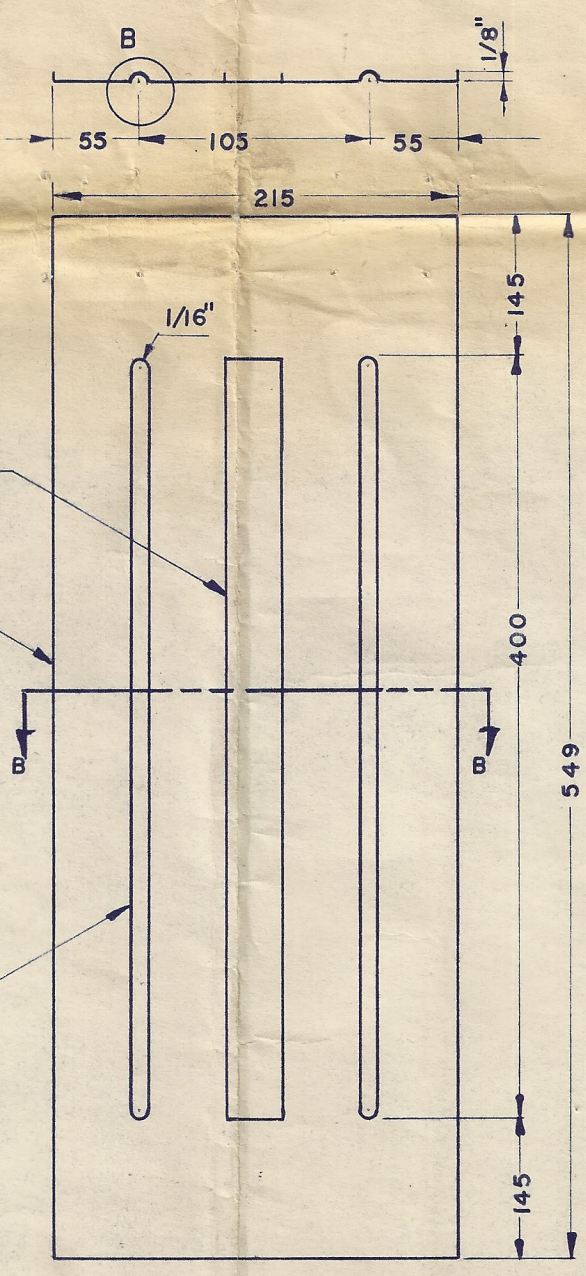


1

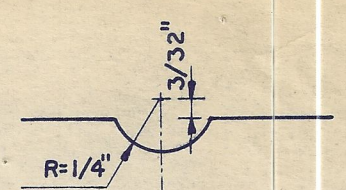
Ventana para limpieza de
30 x 400 m.m.

Lamina de latón de 1/16"

Nervadura estampada



ESC: 1:4



DETALLE-B
ESC: 1:1

4	FLANCHE	1
3	TANQUE INFERIOR	1
2	TANQUE SUPERIOR	1
1	COSTADOS DEL MARCO	2
Pieza N°	NOMBRE	CANT

NOTAS: PRESION DE PRUEBA 22 lb/pulg²
PRESION DE TRABAJO 11 lb/pulg²
PINTURA EXTERIOR COLOR NEGRO

MEDIDAS: Milímetros

FERROCARRILES NACIONALES DE COLOMBIA
DIRECCION GENERAL DE TALLERES
DEPARTAMENTO TECNICO Y DE PLANEACION

RADIADORES PARA AUTOFERROS A.S.J.
SISTEMA DE REFRIGERACION REFORMADO (CONJUNTO)

PROYECTO: *Edilberto Sarmiento* DISEÑO: *Edilberto Sarmiento*
APROBADO: *Edilberto Sarmiento* ESCALA: La Indicado
REVISO: *Edilberto Sarmiento* FECHA: Noviembre 20 - 1975
PLANO No. 4-0098

HOJA N° 2
DE 2