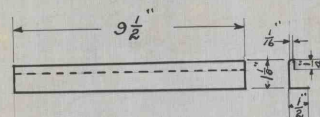
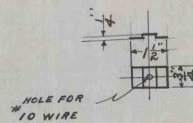


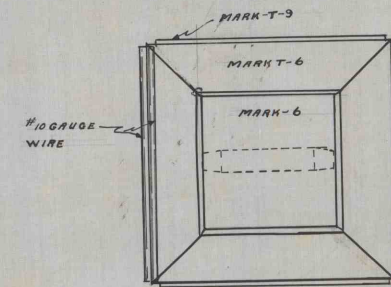
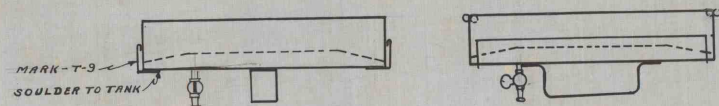
RUNNER FOR TANK
MARK 10
2-REQ'D 20 GAUGE



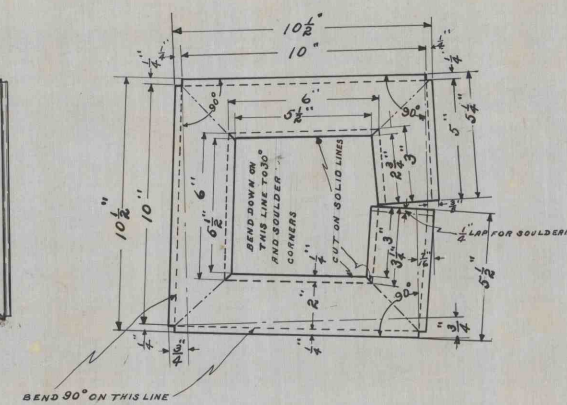
GUIDE FOR AMMONIA TANK
MARK T-3
2-REQ'D 20 GAUGE



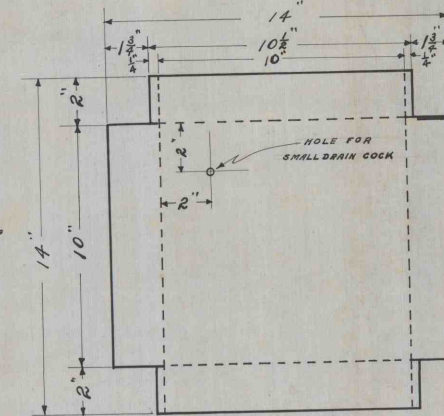
BEARING FOR GATE
20 GAUGE
2-REQ'D, MARK-8



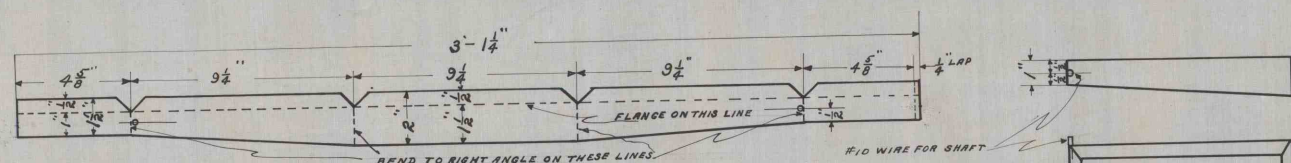
AMMONIA TANK ASSEMBLY



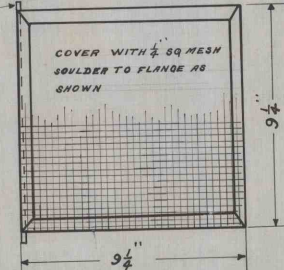
SECTION A-A
SHIELD FOR AMMONIA TANK
MARK-T-6
1-REQ'D



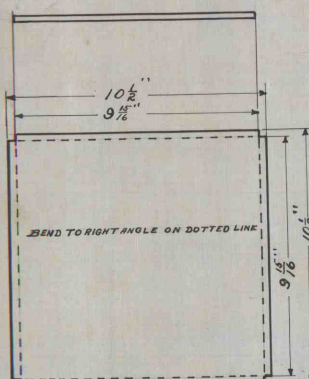
AMMONIA TANK MARK-6
1-REQ'D



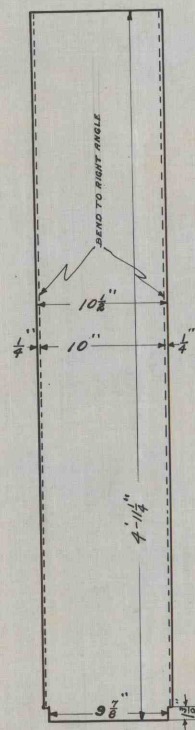
DETAIL OF GATE FRAME
1-REQ'D



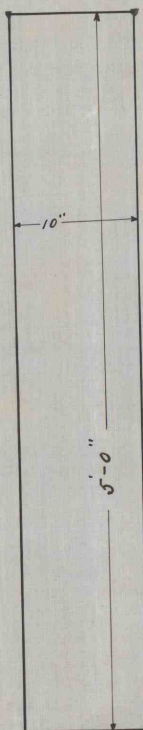
GATE ASSEMBLY
MARK-7



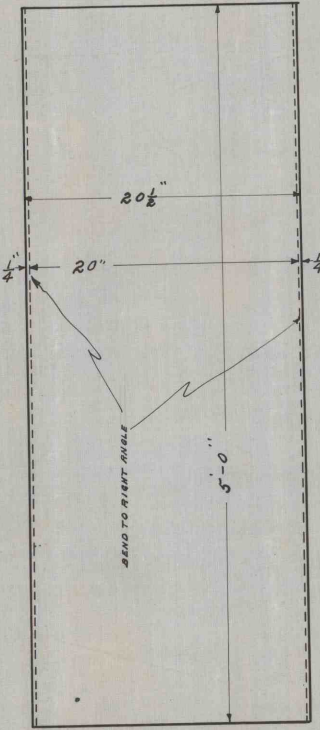
TOP
2-REQ'D MARK-11



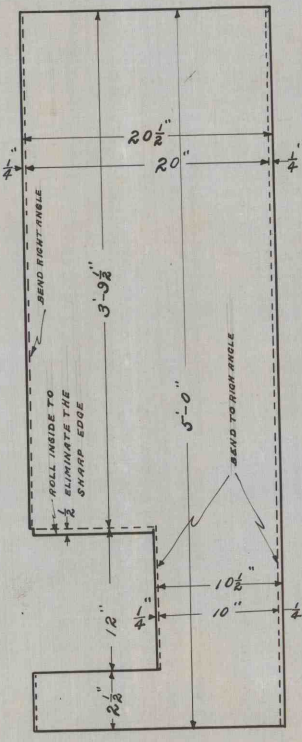
DIVISION SHEET
MARK-4
1-REQ'D



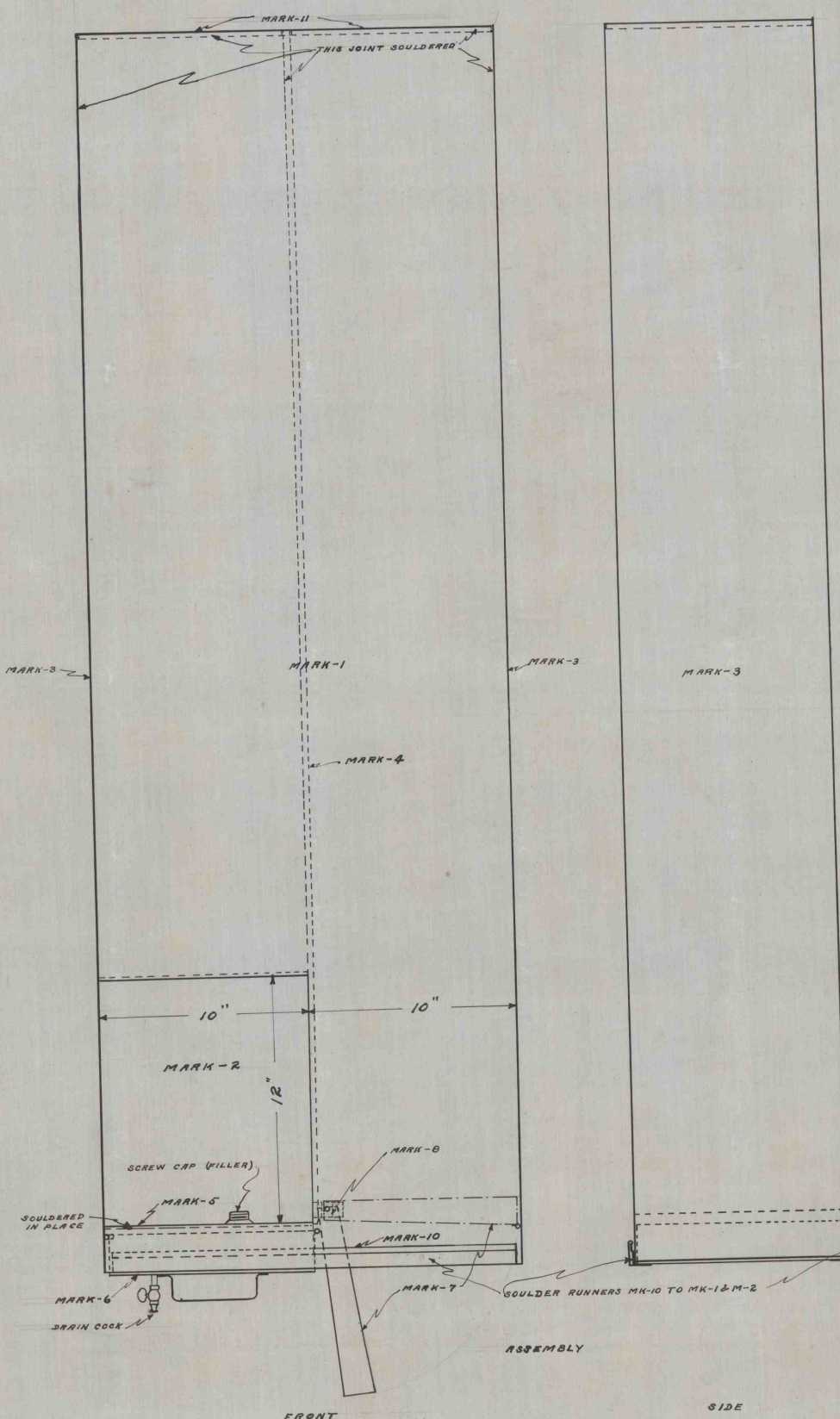
SIDE SHEET
MARK-3
2-REQ'D



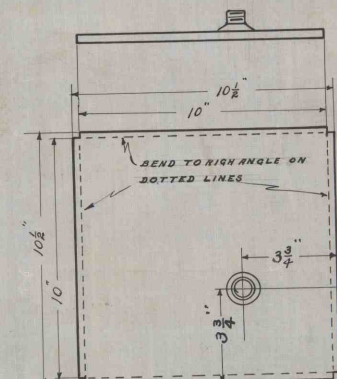
BACK SHEET
MARK-2
1-REQ'D



FRONT SHEET
MARK-1
1-REQ'D



ASSEMBLY



MARK-5

NOTE
USE 26 GAUGE GALVANIZED IRON
UNLESS OTHERWISE NOTED
ALL JOINTS SHOULD BE DOUBLE
SOLDERED TO AVOID GAS
LEAKAGE
THE AMMONIA TANK SHOULD
SLIDE SMOOTHLY ON THE
RUNNERS.

DEVELOPING TUBE
FOR
OZALID PRINTING PROCESS