

The spinner target assembly drawing for the Famous 1980 Mystic Pinball by Bally!

This is the one and only original hand drawn engineer drawing in pencil on paper.

The original factory Spinner and Gate Assembly drawing of the spinner target.

It is hand drawn in pencil on paper.

Assembly part number AS-2250-66a with all sub assembly part numbers noted.
It shows the different artwork on the front and back of the spinner.

The drawing is production stamp dated Mar. 20 1980.

Perfect for framing! Measures approx. 9 x 12.

L PART NO.
AS-2250-66a

TOOL NO.

DESCRIPTION

DEPT.

OPER.

P-5867-16a

P-801-555a
(2-REQ'D)

A-3460-23a

M-1272-33a

(A)

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REMOVE ALL BURRS

TOLERANCES ON
DIMENSIONS UNLESS
OTHERWISE SPECIFIED
FRACTIONS $\pm .008$
DECIMALS $\pm .003$
EXCEPT HOLE DIA.'S
ANGLES $\pm 1/2^\circ$

DO NOT SCALE DRAWING

DR. BY *JME* DATE 2-25-80

CK. BY DATE

AP'D BY DATE

AP'D BY *JME* DATE 3-18-80

FINISH:

HARDENING:

PRINT
CONTROL
A

NAME

MATERIAL

CODE

MAR 20 1980

Bally MANUFACTURING CORP.

2640 BELMONT AVENUE
CHICAGO, ILLINOIS

1192

DIE SIZE - C.C. - FT. PER M - LBS. PER M -

SPINNER & GATE ASSY.

ASSEM. NO. USED

SCALE

PART NO.
AS-2250-66a

NO.	LET.	CHANGE	DATE	BY
1	A	REV. WIRE POSITION	3/24/80	JME

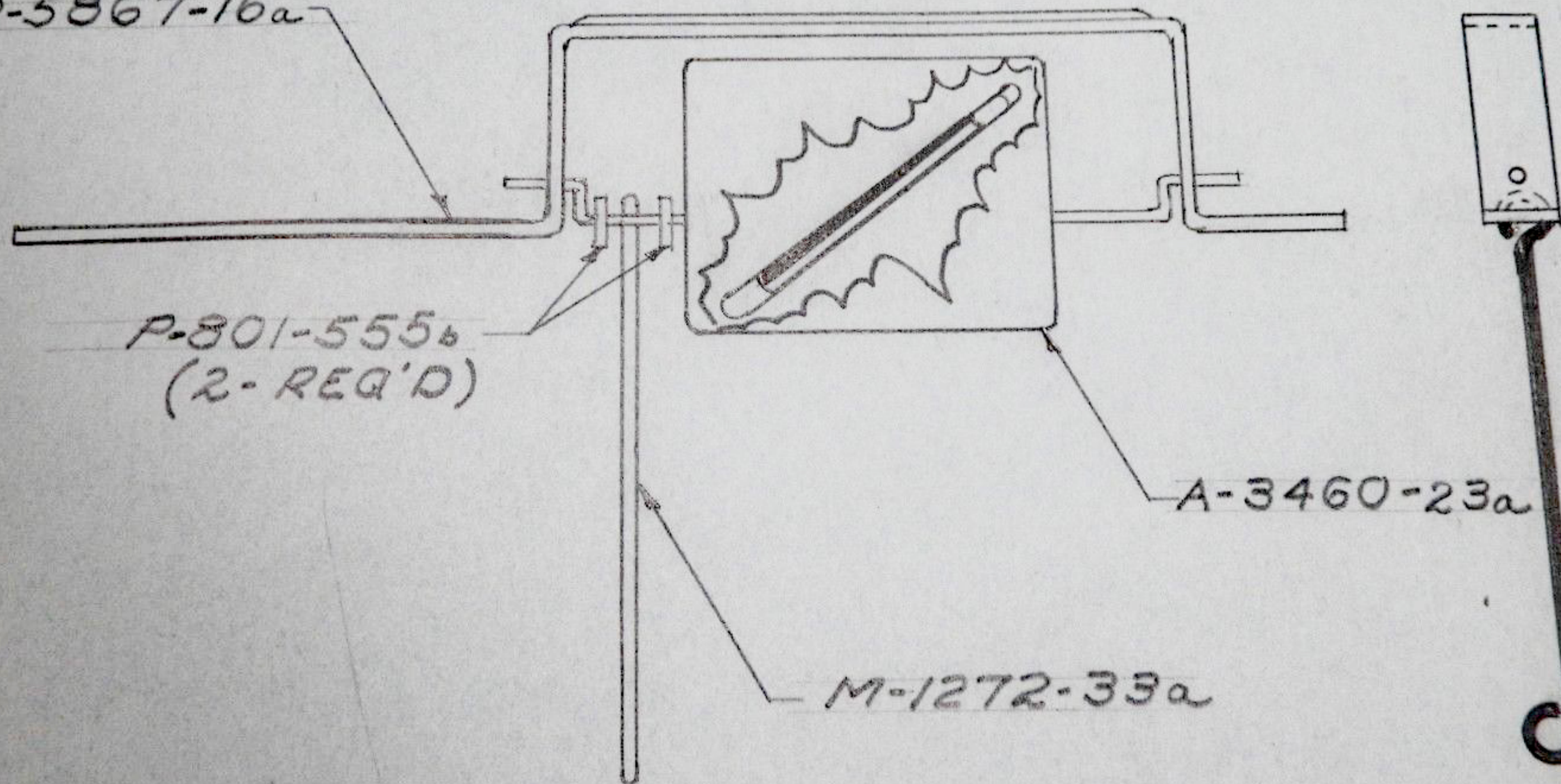
P-5867-16a

P-801-555b
(2-REQ'D)

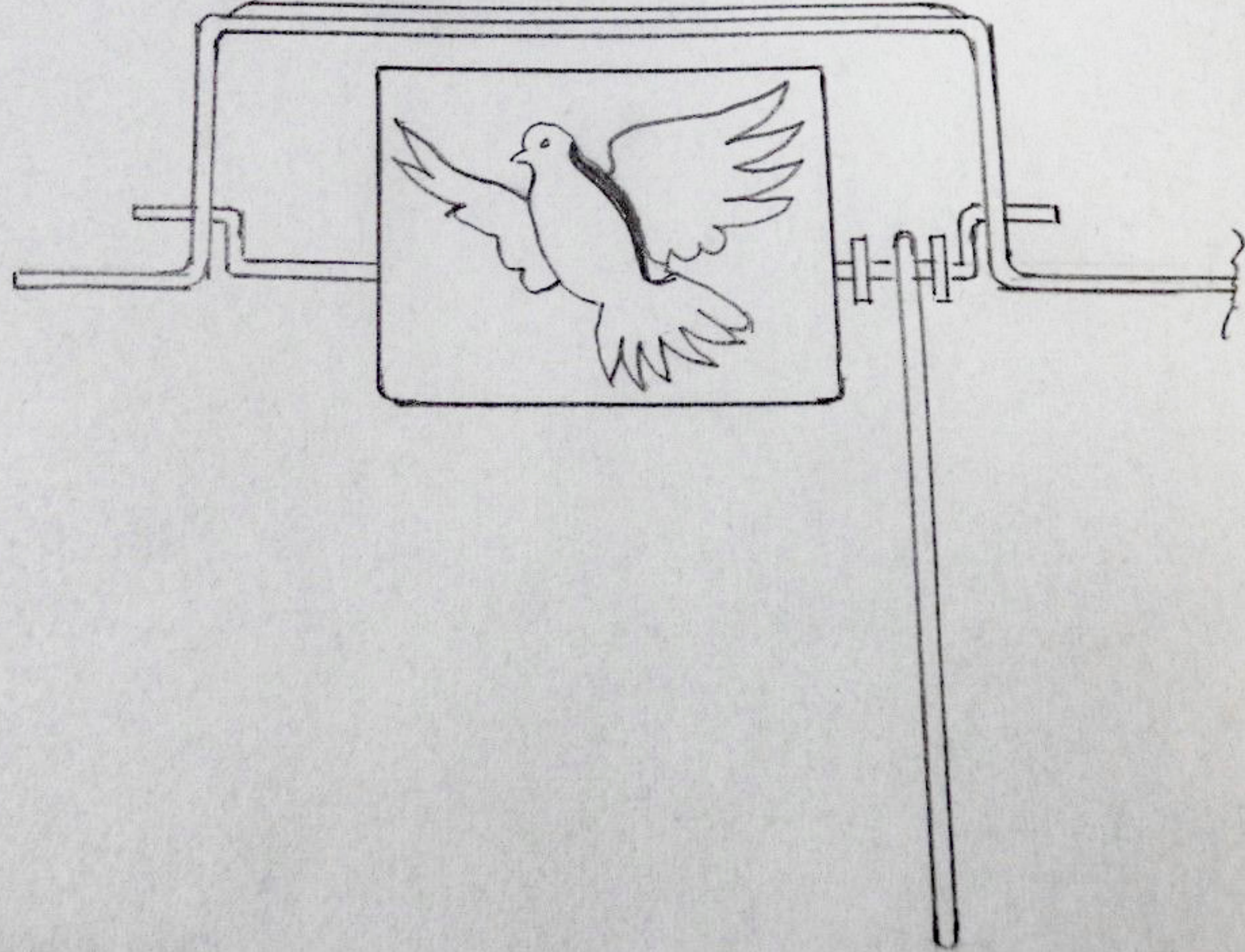
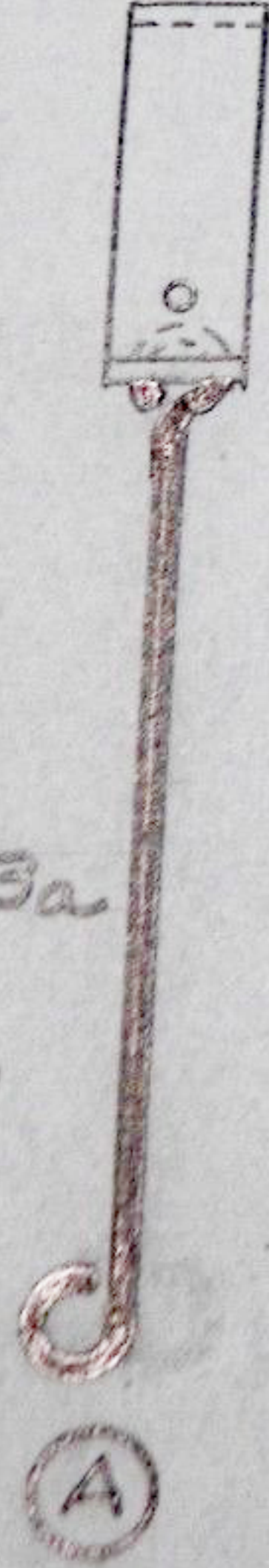
A-3460-23a

M-1272-33a

(A)



-3460-23a



TOOL NO.		DESCRIPTION	DEPT.	OPER.

L

PART NO.

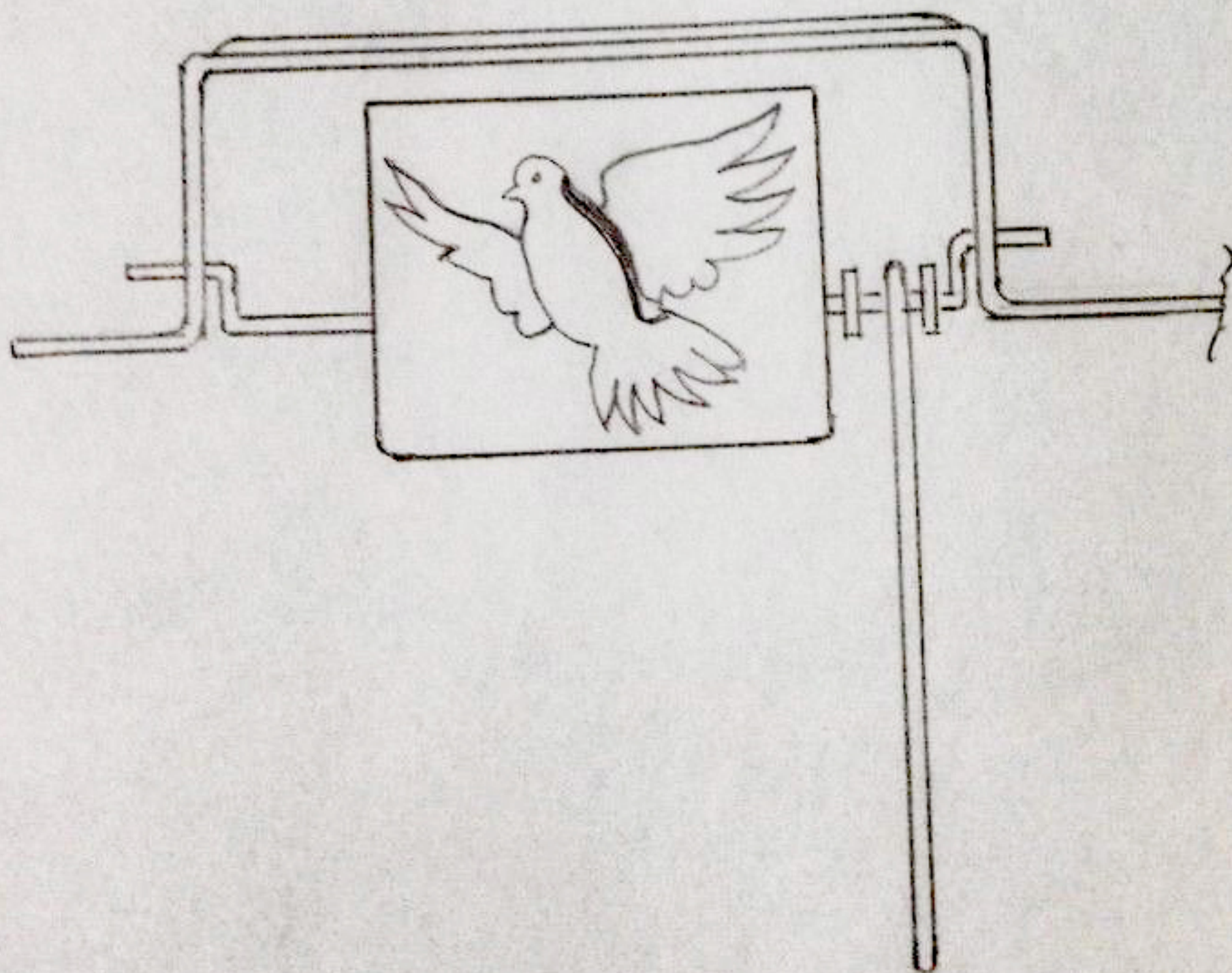
AS-2250-66a

TOOL NO.

DESCRIPTION

DEPT.

OPER.



1-3460-23a



(2-REQ'D)

A-3460

M-1272-33a

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DETRIMENTAL TO THE INTERESTS

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DECIMALS $\pm .003$
EXCEPT HOLE DIA.'S
ANGLES $\pm 1/2^\circ$

DO NOT SCALE DRAWING

DR. BY

JMC

CK. BY

AP'D B

AP'D E

FINISH

HARD

1	A	REV. WIRE POSITION	3/24/80	JMC
NO.	LET.	CHANGE	DATE	BY

272-33a

(A)

DEPT.

OPER.

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L BURRS	DR. BY <i>JMC</i>	DATE <i>2-25-80</i>	<i>Bally</i> MANUFACTURING CORP. MAR 20 1980 2640 BELMONT AVENUE CHICAGO, ILLINOIS # <i>1192</i>				
	CK. BY	DATE					
	AP'D BY	DATE	PRINT CONTROL <i>A</i>	DIE SIZE -	C.C. -	FT. PER M -	LBS. PER M -
	AP'D BY <i>SK</i>	DATE <i>3-18-80</i>	NAME <i>SPINNER & GATE ASSY.</i>	ASSEM. NO. USED		SCALE <i>—</i>	
FINISH:	HARDENING:		MATERIAL CODE		PART NO. <i>AS-2250-66a</i>		