

The EMPIRE EDUCATIONAL KIT

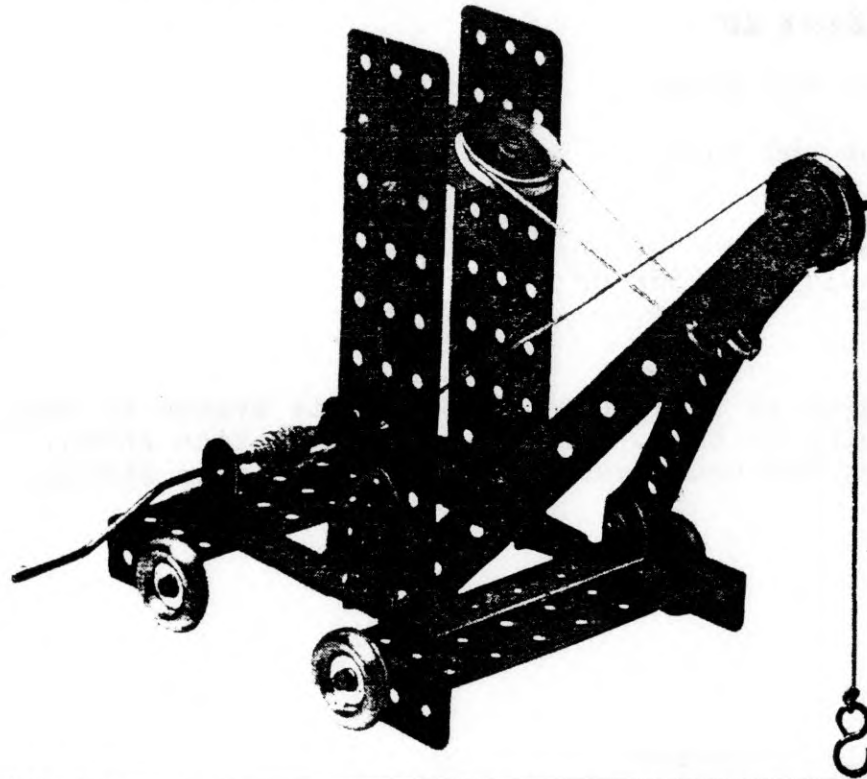
England

TYPE	Constructional Engineering		
HOLE DIAMETER	3.9mm	HOLE SPACING	5/8" (15.9mm) lengthways 7/16" (11.1mm) crossways
SETS IN SYSTEM	No. I seem only		
DIFFERENT PARTS	About 20		
COLOUR	Red and green		
FIXING METHOD	Nut and bolt		
MOTORS	None		
PERIOD	Probably soon after World War Two		
MANUFACTURER	.		
COMMENTS	There is some doubt whether this system is English, though signs point to that. Very little information known. Box had two layers of parts with parts strung.		
OTHER SYSTEMS NEWSLETTER	2/26, 12/323		
MATERIAL SUPPLIED BY	Malcolm Hanson		

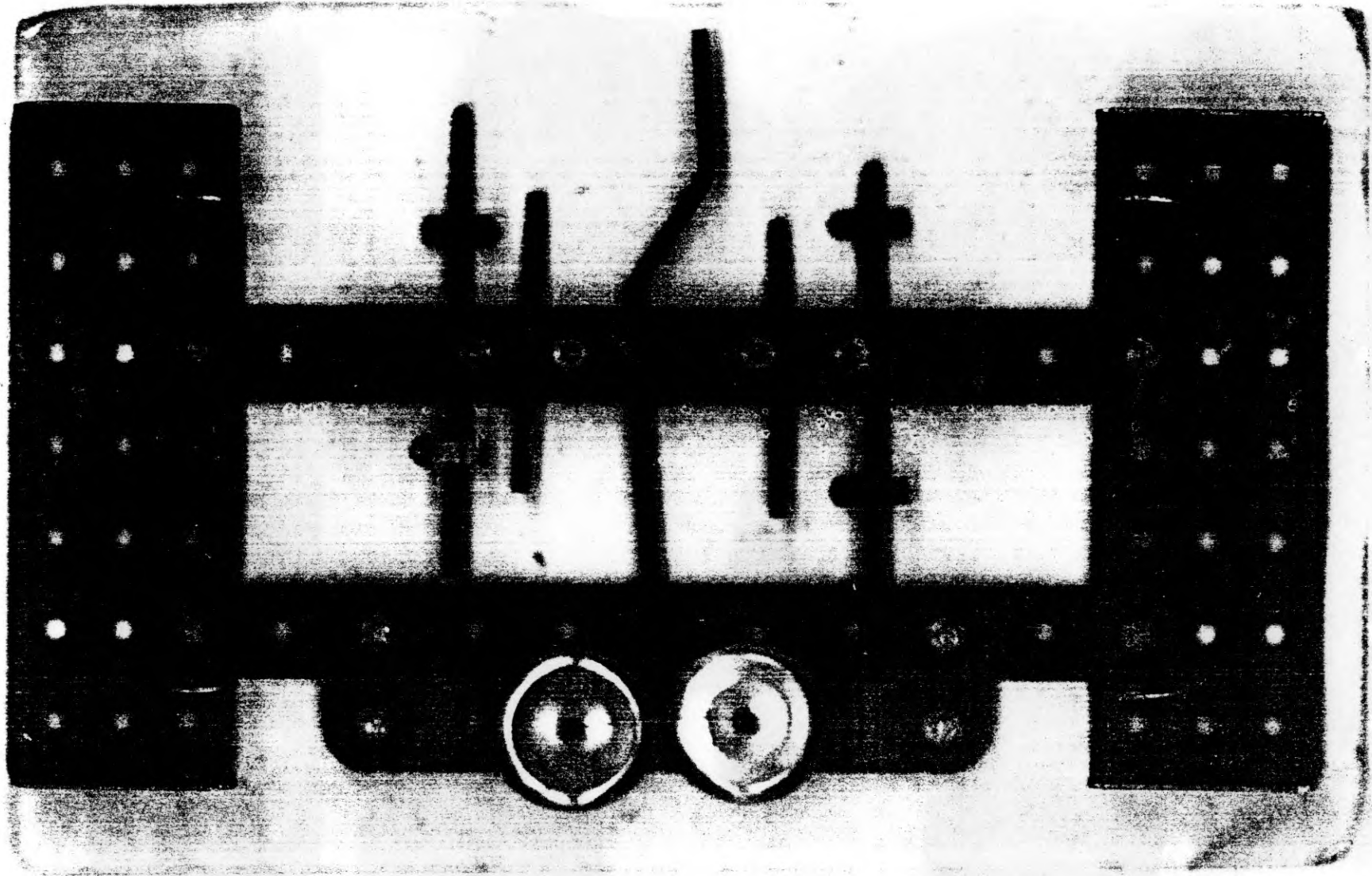
THE "EMPIRE" EDUCATIONAL KIT

SET
No. 1

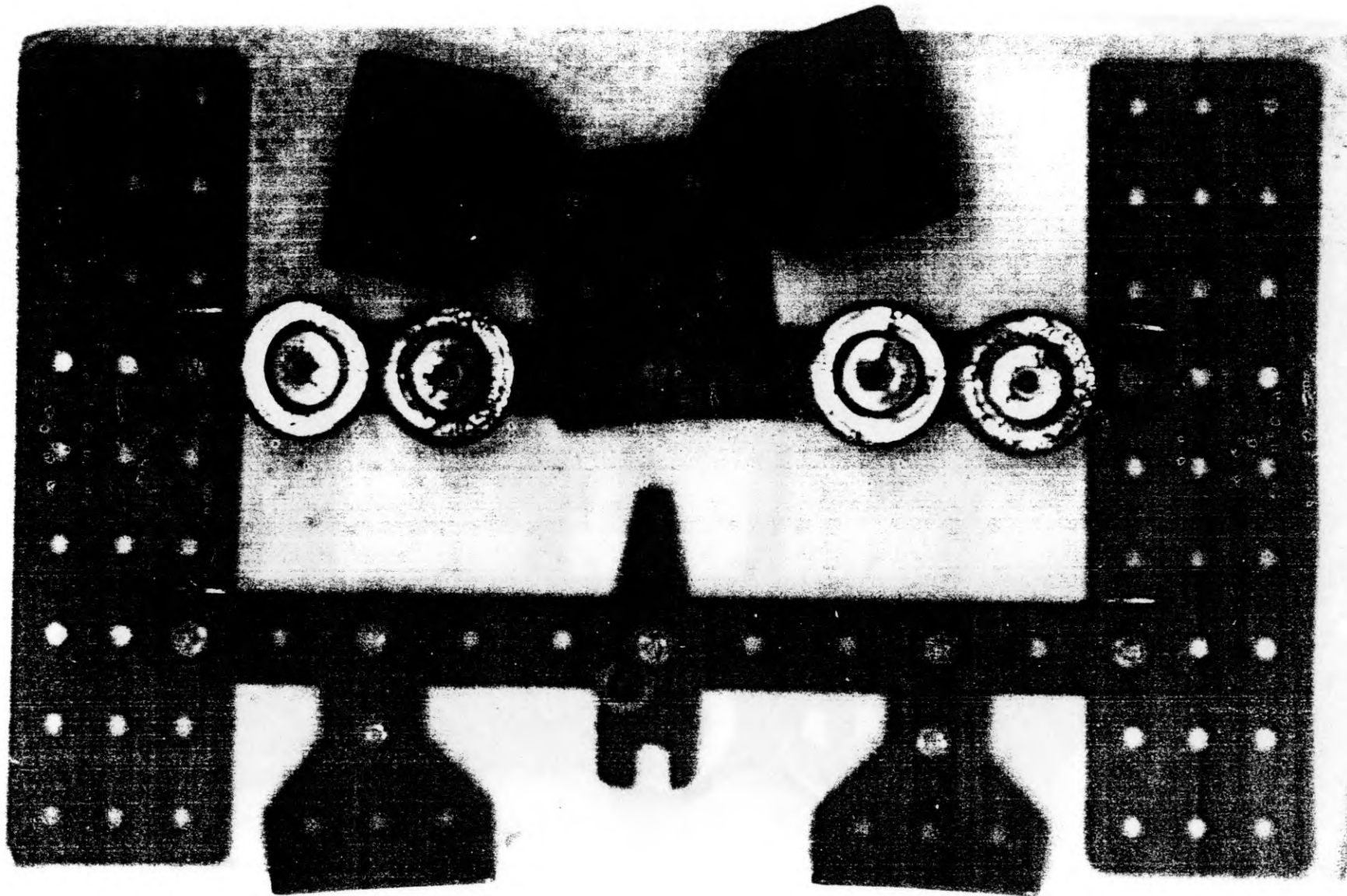
Make
this
Model
and
many
others



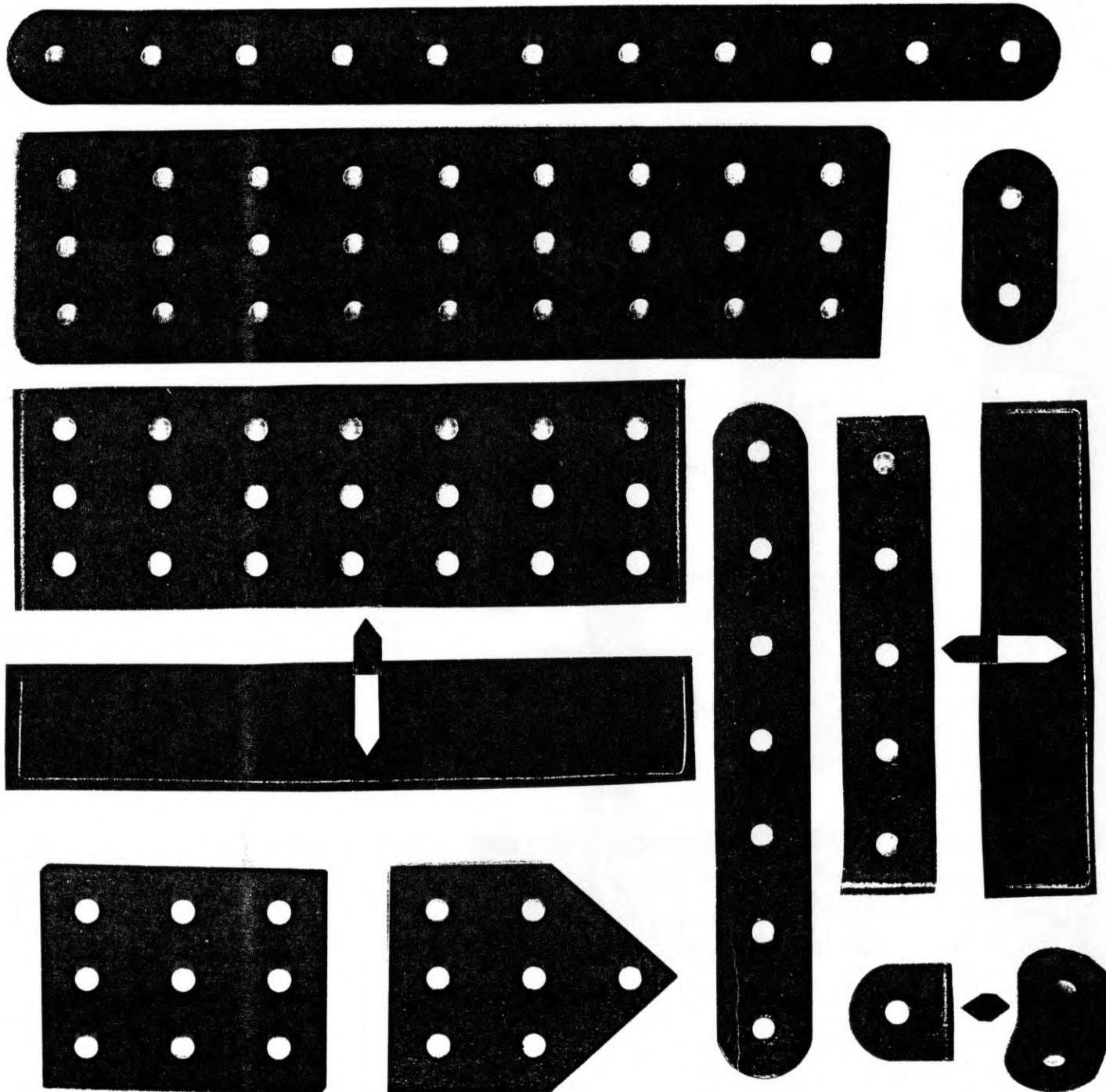
Some of
the great
inventions
of the war
were
invented
with parts
like these.



PARTS SHOWN ON THIS PAGE: Flanged Plate 7 x 3 holes - flanges on short ends only
II Hole strip
7 Hole strip
3" (75mm) Rod
2" (50mm) Rod
Crank Handle
7/8" Rubber tyred wheel



PARTS SHOWN ON THIS PAGE: Flat Plate 9 x 3 Holes
Flat Plate 3 x 3 "
Trunnion Flat similar to Meccano
" " 3. x 3 holes
Pulley 1" (25mm)
Spanner with central hole.



SET CONTENTS The No.1
Set is believed to contain:

- 4 11-hole Strips
- 2 7-hole Strips
- 4 2-hole Strips
- 4 Angle Brackets
- 2 1x5x1 DAS
- 2 3x9-hole Perf Plates
- 2 3x7-hole Flanged Plates
- 1 3x3-hole Perf Plate
- 2 Trunnions
- 2 Flat Trunnions
- 4 1" Balloon Wheels
- 2 1" Pulleys
- 1 Crank Handle
- 2 Axle Rods, 3"
- 2 Axle Rods, 2"
- 1 Wire Hook
- 1 Spandriver
- Nuts and Bolts
- Spring Clips

NOTES

1. The parts not illustrated on this page may be visible in a photo of a Set No. 1 reproduced overleaf.
2. All holes in the parts are circular.

