

BILT-E-ZE (1)

England

TYPE	Constructional Engineering
HOLE DIAMETER	3.9mm
	HOLE SPACING 12.7mm (0.5 ins.)
SETS IN SYSTEM	Total of 4: I.2.3.4.
DIFFERENT PARTS	29
COLOUR	Red and green. Also some black parts
FIXING METHOD	Nut and bolt (4BA)
MOTORS	No
PERIOD	May have been on sale 1947-48
MANUFACTURER	Covinton Toys Ltd., London and Birmingham, England.
COMMENTS	Has similarities to VOGUE (England) and PALIKIT (England) but there are differences i.e. Parts numbering includes letters, no Flanged Plate. The corners of strips are cut three ways as Vogue but in a different way, Road Wheels are larger than Vogue, pulleys appear to be of rubber. System appears to be Dealer established A known No.4 set has black pulleys, 1¼" cast zinc Road Wheels which run on the ¼" dia axle AX2. the apex hole in the Axle Brackets is large enough to take AX2.
OTHER SYSTEMS	8/183, 17/465, 22/628, 22/629, 33/984
NEWSLETTER	
MATERIAL SUPPLIED BY	Terry Gregory

• COVINTON •

BILT-E-ZE

Nº 4

CONSTRUCTIONAL SET

ALL MODELS IN THIS BOOK CAN BE BUILT FROM THE
DRAWINGS WITH THIS SET

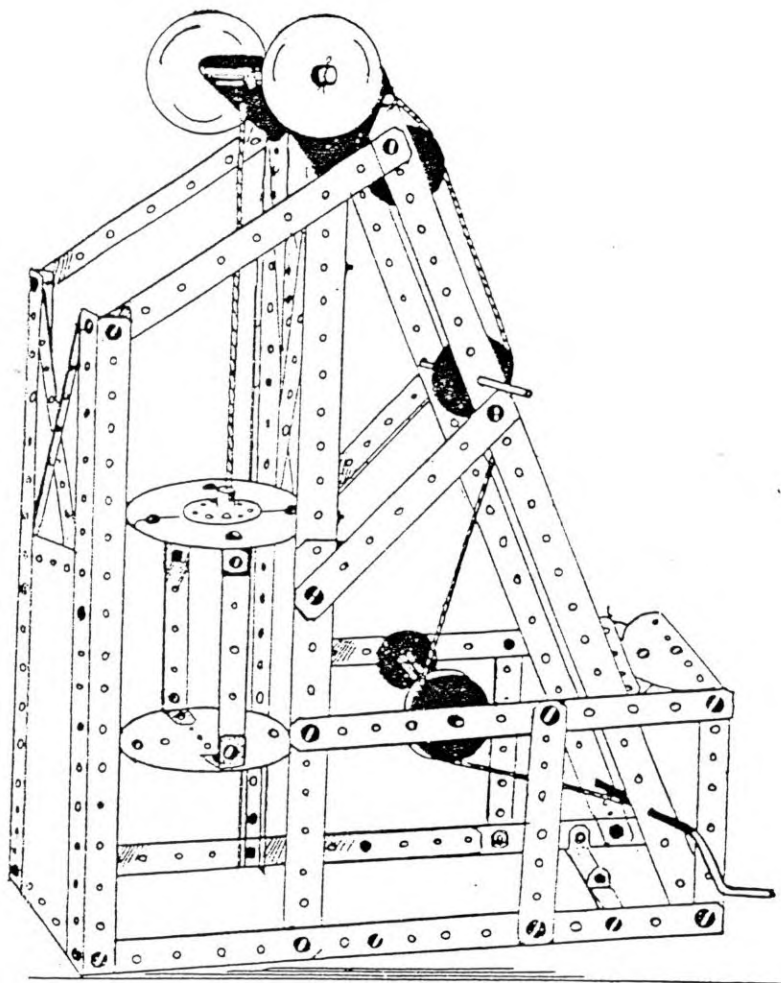
This Set contains the following parts :—

PART No.	No. off	Description
FL 25	2	25 Hole Flats
FL 11	4	11 Hole Flats
FL 9	8	9 Hole Flats
FL 7	4	7 Hole Flats
FL 5	2	5 Hole Flats
AN 17	2	17 Hole Angles
AN 11	4	11 Hole Angles
AN 7	2	7 Hole Angles
AN 5	2	5 Hole Angles
AN 1	4	1 Hole Angles
BK 4	1	1-2-1 Bracket
BK 5	1	1-3-1 Bracket
GS 11	6	Double Gusset Plates
AC 5	4	Axle Brackets
PL 115	1	11 x 5 Hole Panel
WH 3	1	Crank Wheel
SD 1	2	Spandriers
AX 2	2	4.13/16 Axles
CO 1	6	Collars
WH 1	4	Grooved Pulleys
HN 1	1	Handle
HK 1	1	Hook
WH 2	4	Road Wheels
AX 3	1	1½" Spindle
AX 5	1	3" Spindle
AX 6	2	4" Spindles
SP 1	6	Split Pins
SC 4	72	½" x 4 BA Screws
NT 4	72	4 BA Nuts

SPARE PARTS ARE AVAILABLE FROM YOUR DEALER

COVINTON TOYS LTD.—LONDON and BIRMINGHAM

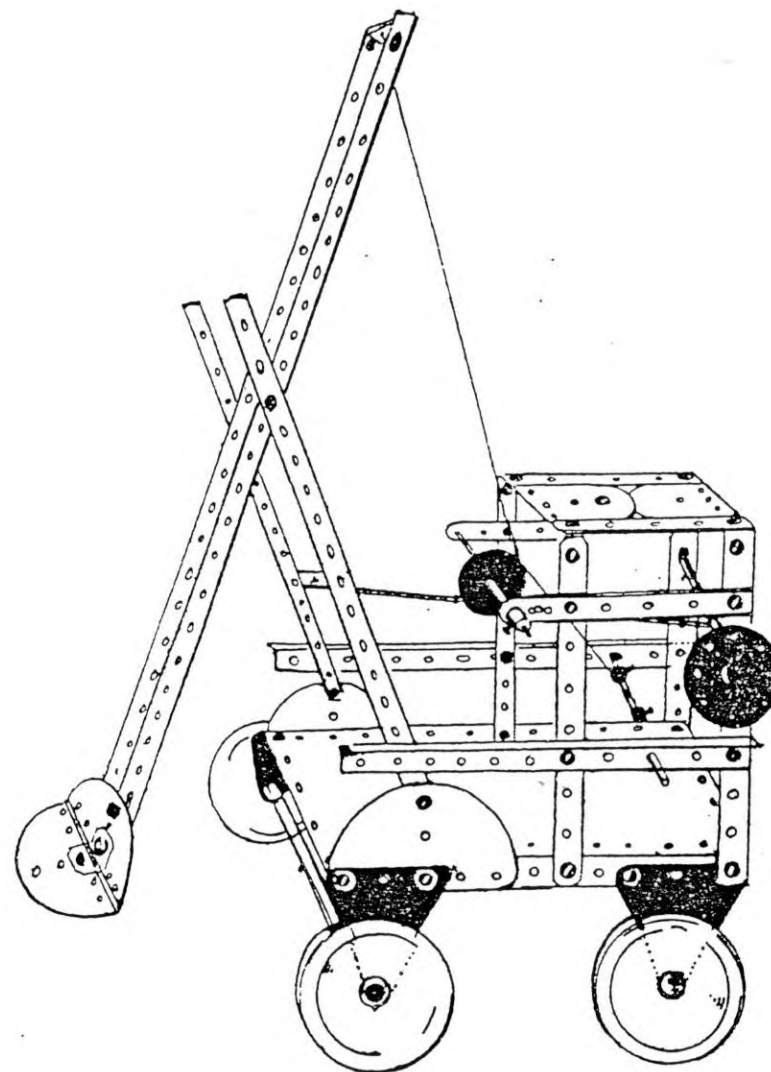
BILT-E-ZE MODEL No. 6



COAL PIT LIFT

This model can be built with this set by following this drawing

BILT-E-ZE MODEL No. 7



EXCAVATOR

This model can be built with this set by following this drawing

