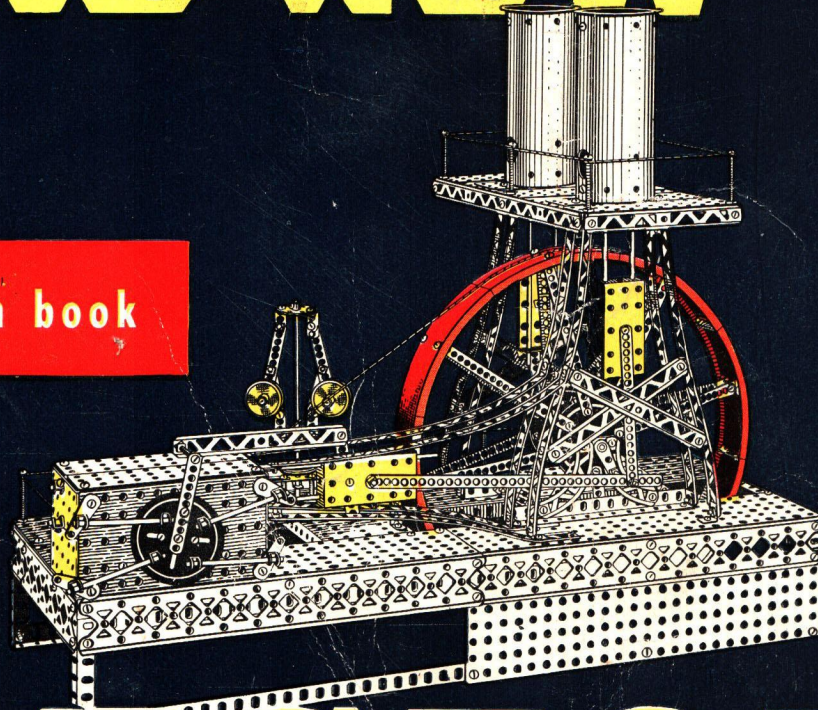


# THE NEW

How to make 'em book

Giant Power Plant  
Built with 10½ Erector Set



# ERECTOR



THE WORLD'S GREATEST CONSTRUCTION TOY • DEVELOPED AT THE GILBERT HALL OF SCIENCE



# How to Get the Most FUN Out of Your ERECTOR®



A. C. Gilbert  
inventor of Erector  
and founder of the  
Gilbert Hall of  
Science



The Gilbert Hall of Science,  
the greatest scientific  
institution of its kind in  
the world and the home of  
Erector, American Flyer  
Trains, Gilbert Chemistry  
Sets and other Gilbert  
scientific outfits.

## A PERSONAL MESSAGE FROM THE INVENTOR OF ERECTOR

**Y**OU are a lucky boy to get an Erector Set. No other construction set contains so many different parts and builds so many different models. You may be interested to know, for instance, that the United States Patent Office has issued over 100 patents covering various Erector features.

You will find that Erector brings you double-header fun. First is the fun of building giant bridges, towering cranes, mighty engines and other exciting mechanical marvels. Second is the fun of making your model buzz with action — because most every Erector set has an electric engine or a mechanical motor.

I know you will get a great thrill out of building Erector models and seeing them grow bigger and bigger as you add one part after another. Note, too, that Erector base plates and girders have equi-

distant holes — so that you only have to count the holes to build square and true. Also, Erector parts are fastened together with firm-fitting nuts and bolts similar to those used in real engineering.

This book shows a few of the many models you can build with your Erector. *But be sure to start right.* Build a few of the simple models first — those shown in the sections on the 11½ and 21½ Erector. Then build several bridges. Every new model will bring you a new thrill. You should then be ready to progress to the larger, action models. In building these models, it is worth knowing that many of them were originated by boys—and you should feel free to change them or improve them in any way you see fit. Creating new models is a big part of the fun of being an Erector Engineer.

Your Friend,

*A. C. Gilbert*

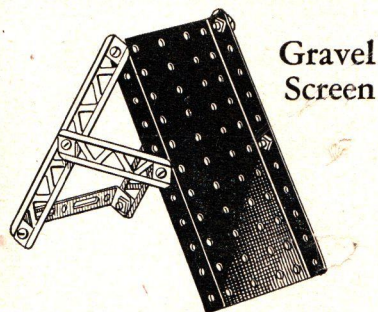
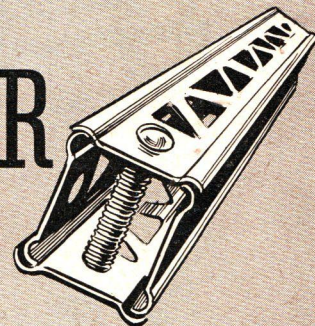


# "how to make 'em" BOOK

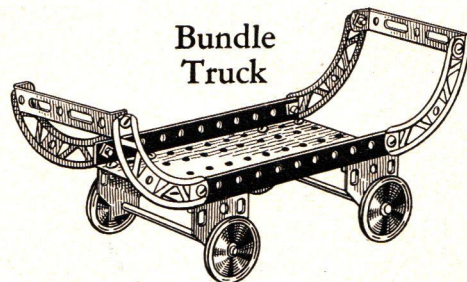
...featuring the

## ERECTOR<sup>®</sup>

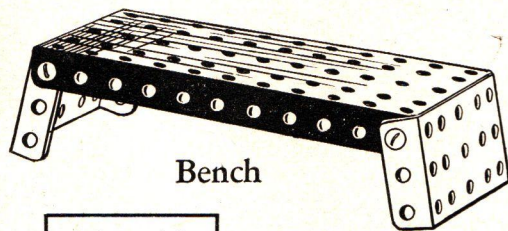
all-steel  
**SQUARE GIRDER**  
with interlocking edges



Gravel  
Screen

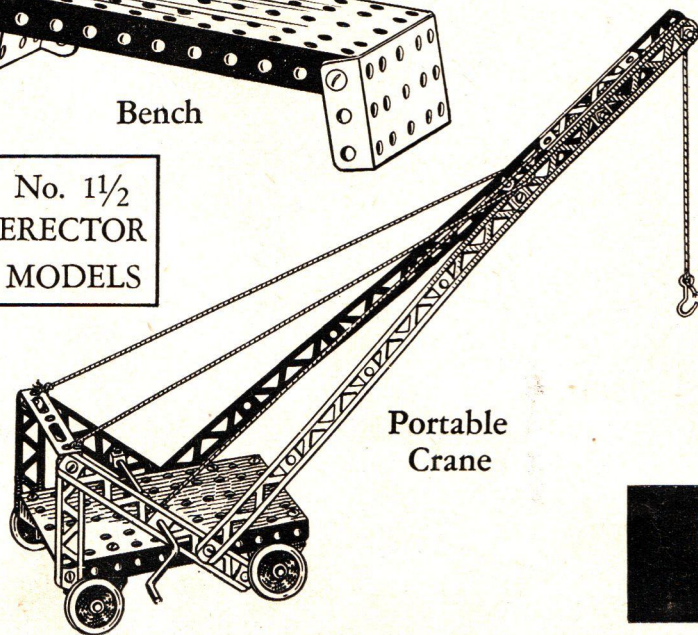


Bundle  
Truck

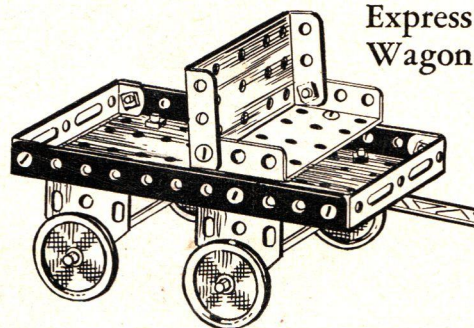


Bench

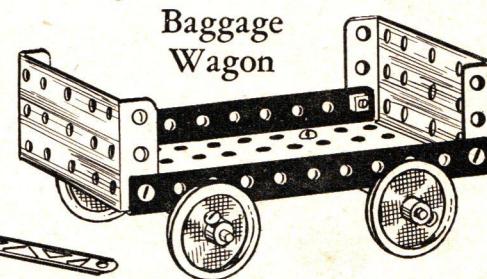
No. 1½  
ERECTOR  
MODELS



Portable  
Crane



Express  
Wagon



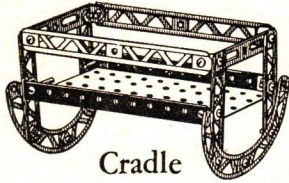
Baggage  
Wagon

**BUILD 'EM YOURSELF WITH ERECTOR**  
The World's Greatest Construction Toy

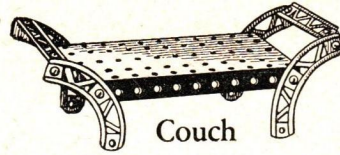


## Models Built with No. 1 and 1½ Erector

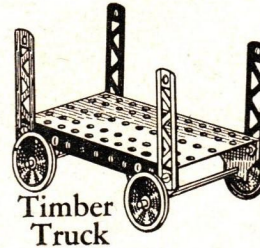
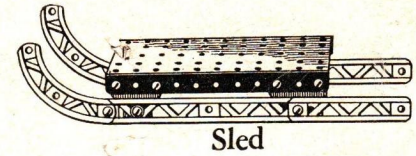
The number of models that can be built with Erector is unlimited. While we show a great many in this book, they are only indications of the large number of different varieties and the adaptability of Erector, The World's Greatest Toy.



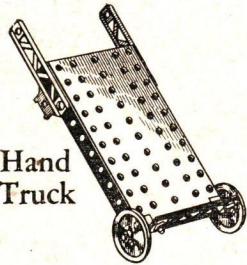
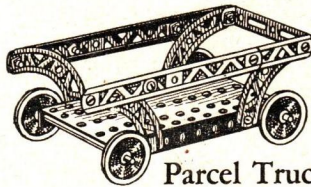
Cradle



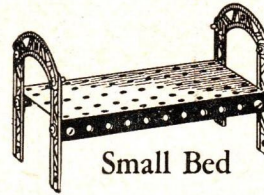
Couch

Timber  
Truck

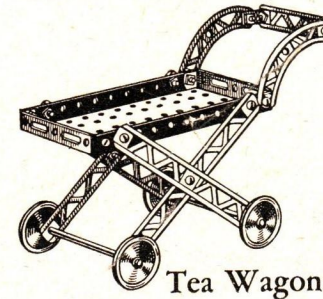
Sled

Hand  
Truck

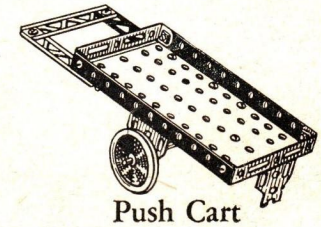
Parcel Truck



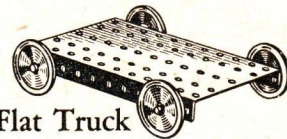
Small Bed



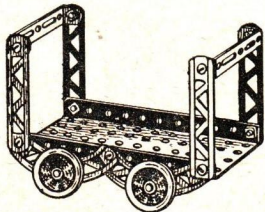
Tea Wagon



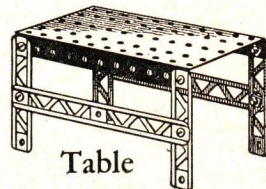
Push Cart



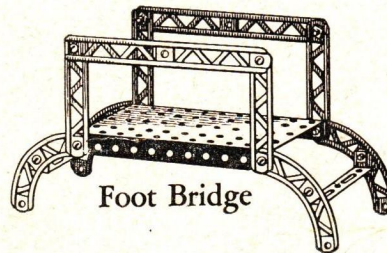
Flat Truck



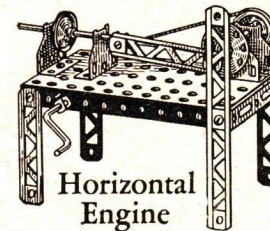
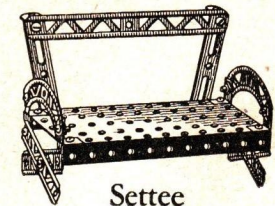
Baggage Truck



Table



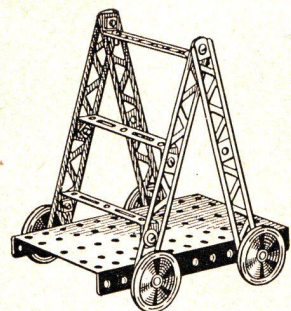
Foot Bridge

Horizontal  
Engine

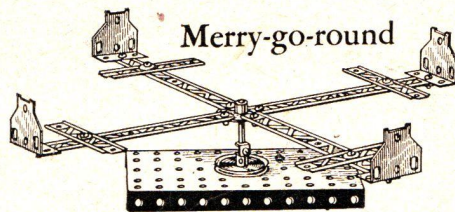
Settee



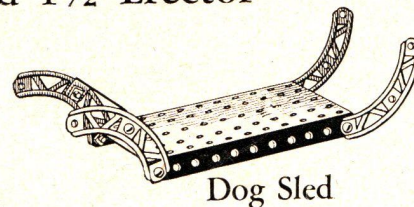
# Models Built with No. 1 and 1½ Erector



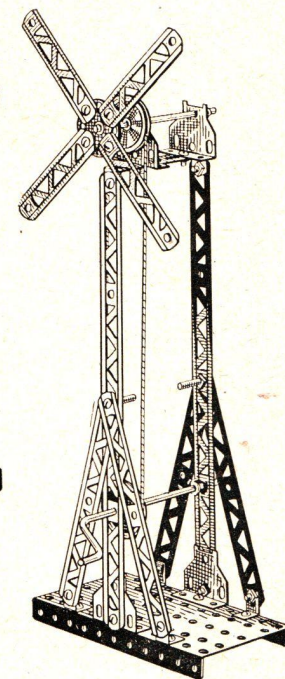
Truck Ladder



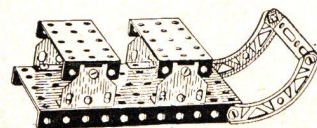
Merry-go-round



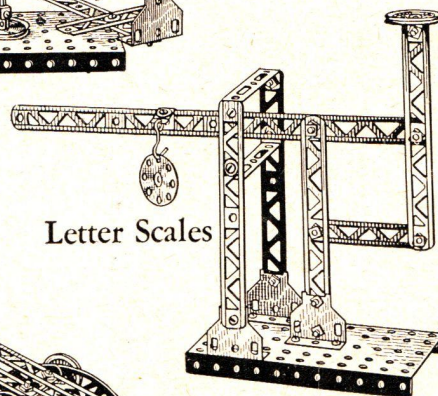
Dog Sled



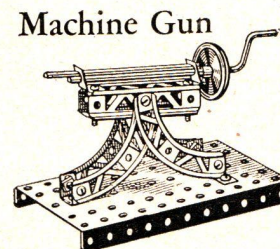
Windmill Pump



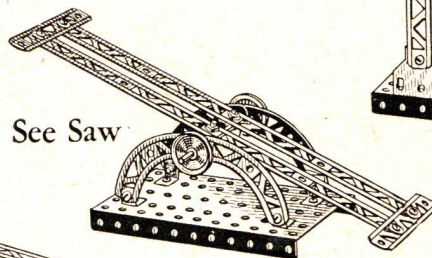
Sled



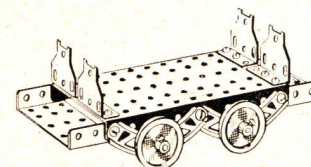
Letter Scales



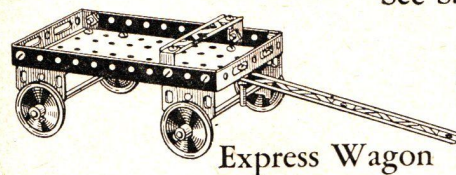
Machine Gun



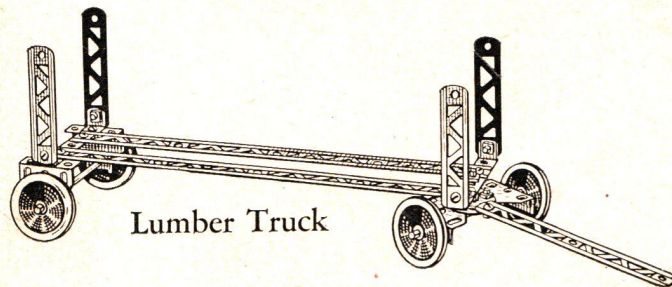
See Saw



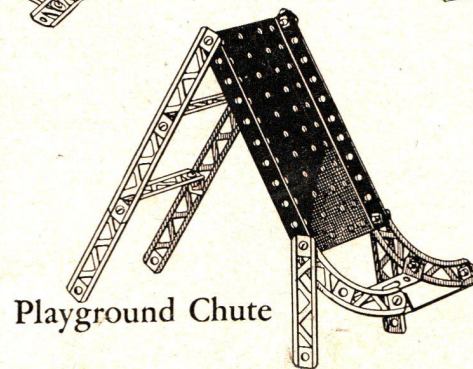
Factory Truck



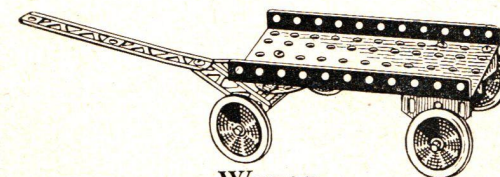
Express Wagon



Lumber Truck



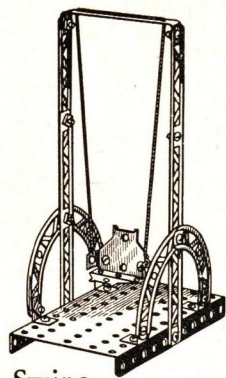
Playground Chute



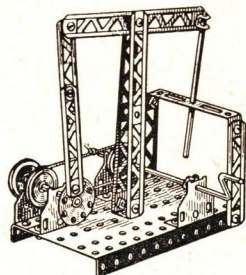
Wagon



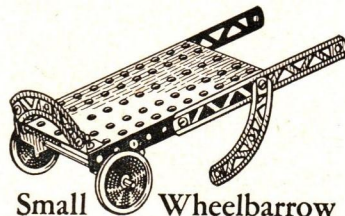
## Models Built with No. 1 and 1½ Erector



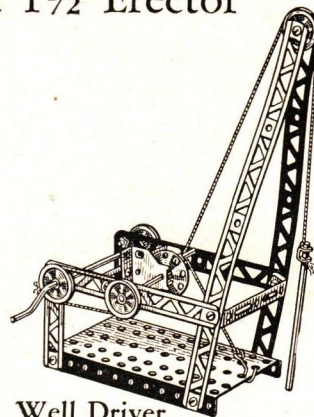
Swing



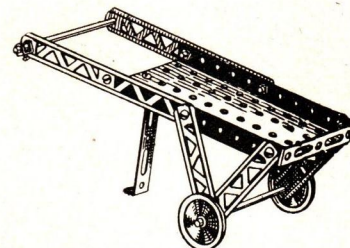
Walking  
Beam  
Engine



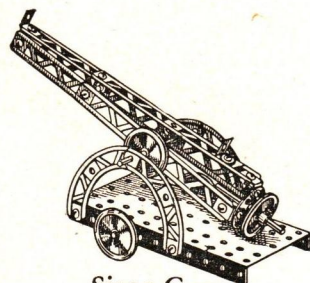
Small Wheelbarrow



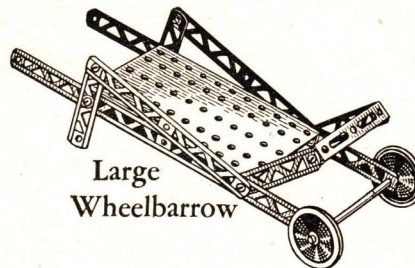
Well Driver



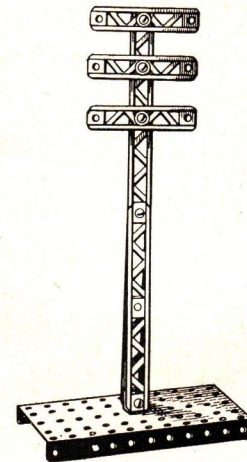
Vegetable Cart



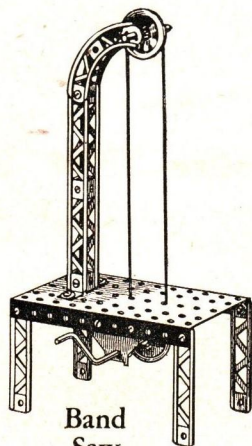
Siege Gun



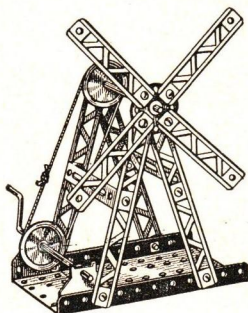
Large  
Wheelbarrow



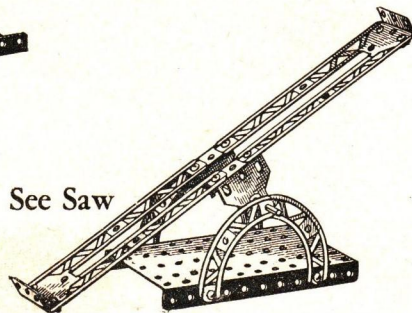
Telephone Pole



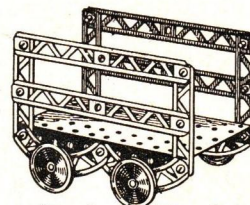
Band  
Saw



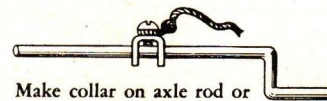
Small  
Windmill



See Saw



Package Truck



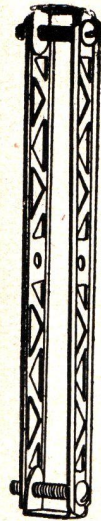
Make collar on axle rod or crank secure, and tie string around and under head of set screw

use w  
to pr  
screw  
preb



## STANDARD DETAILS OF ERECTOR CONSTRUCTION

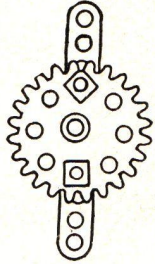
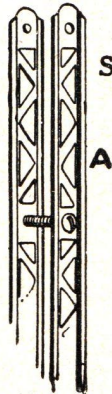
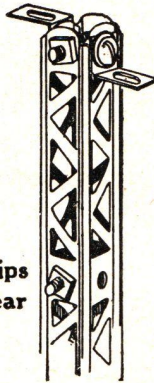
## Section 2



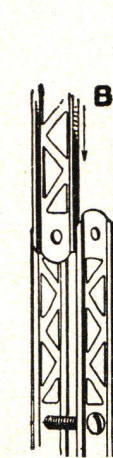
Parallel Beam



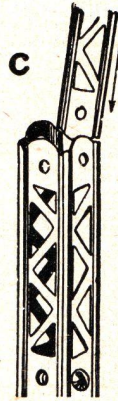
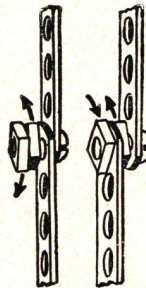
use washers  
to prevent  
screw from  
protruding too far beyond girder

Fastening Strips  
to Pierced GearHow Channel  
Keeps Angle  
in Position

A

5 in.  
Square Girder

B

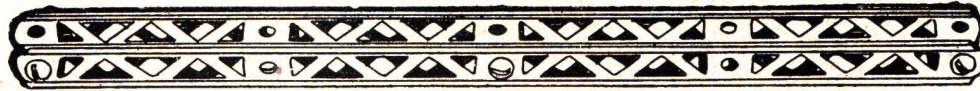
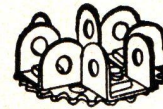


C

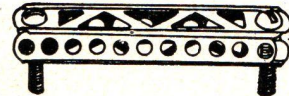
D

Method of locking nuts  
to permit strips to swivel.  
Turn nuts in opposite  
direction as shown by  
arrows.

10 in. Square Girder

Method of fastening Double  
Angles to Pierced Disc—Showing method of making bearings  
for axle

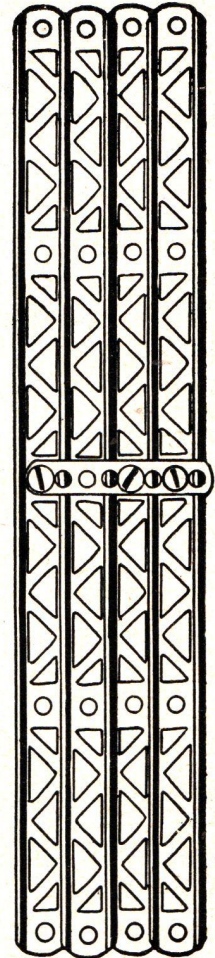
—2 1/2 in. Square Girder



—2 1/2 in. I-beam



—Angle Iron

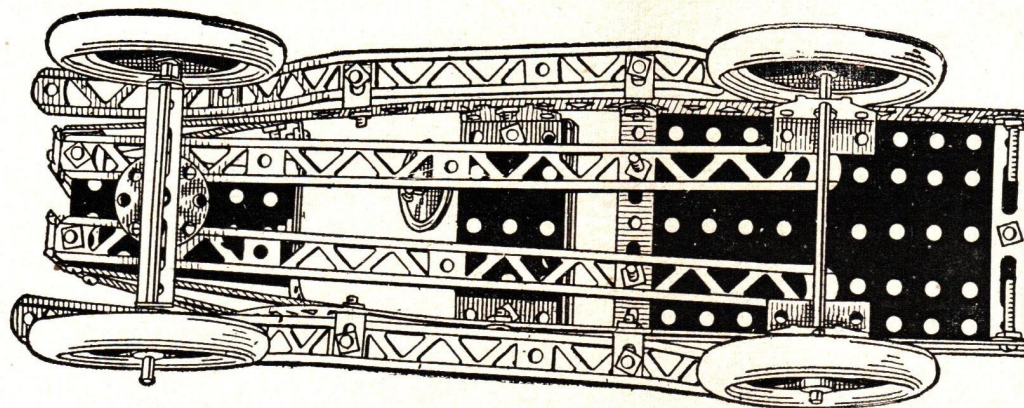


Flooring Construction

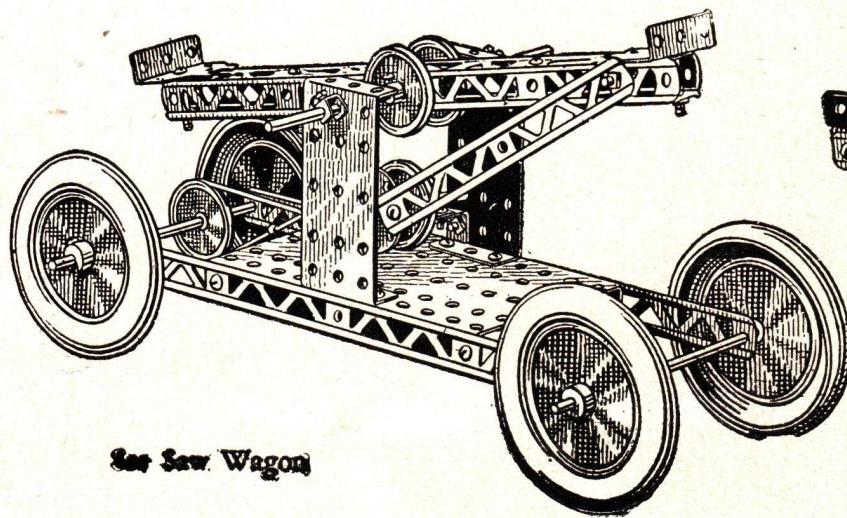
To construct a Square Girder commence by putting a long screw through center holes of two girders, as in A; then separate the two, take another girder pushing it down into the grooves or channels, as in B. Having assembled the three sides, take the fourth girder and likewise insert it into the grooves or channels, as in C; then slide it down until the two are flush, which makes a square column girder.



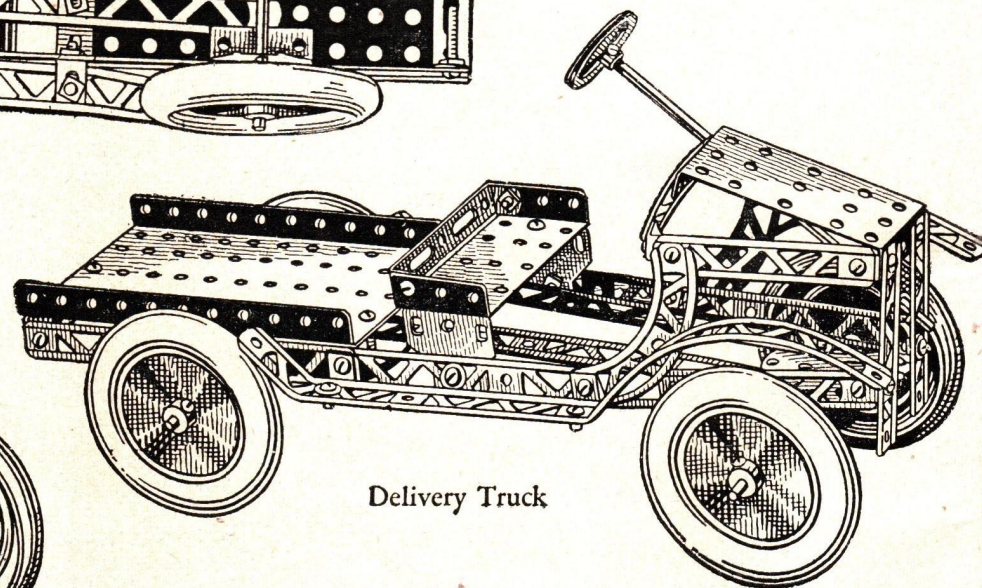
## Models Built with No. 2½ and 3 Erector



Bottom View  
Delivery Truck



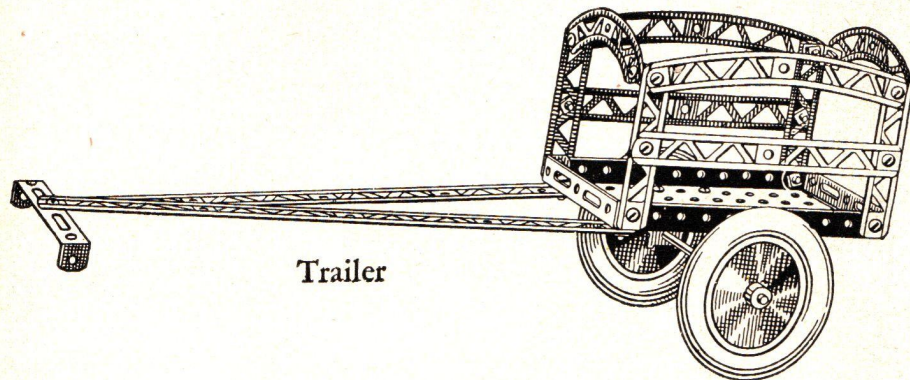
Saw Wagon



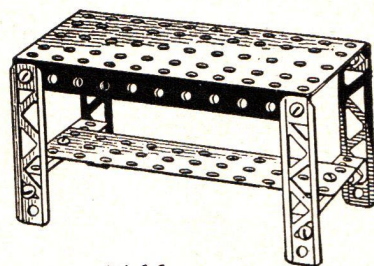
Delivery Truck



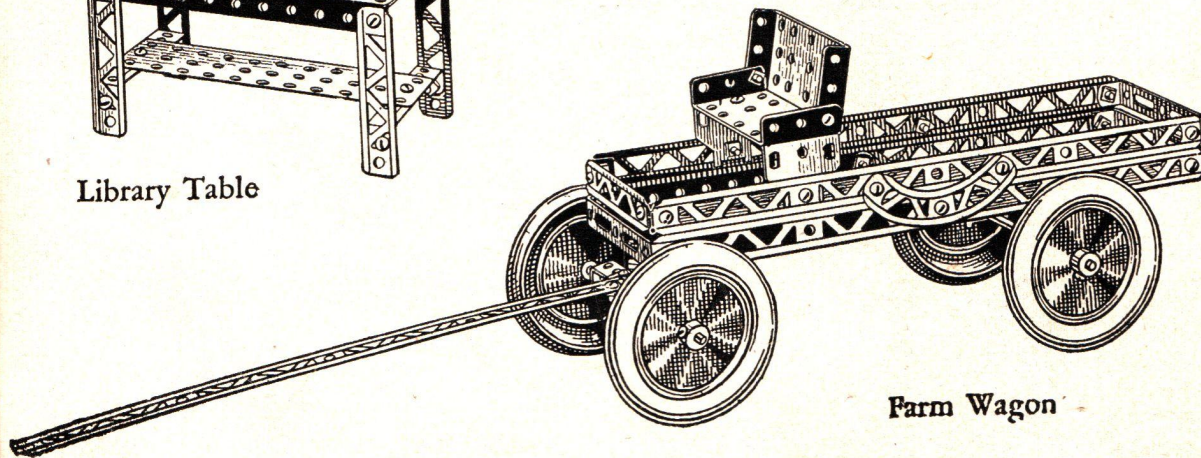
## Models Built with No. 2½ and 3 Erector



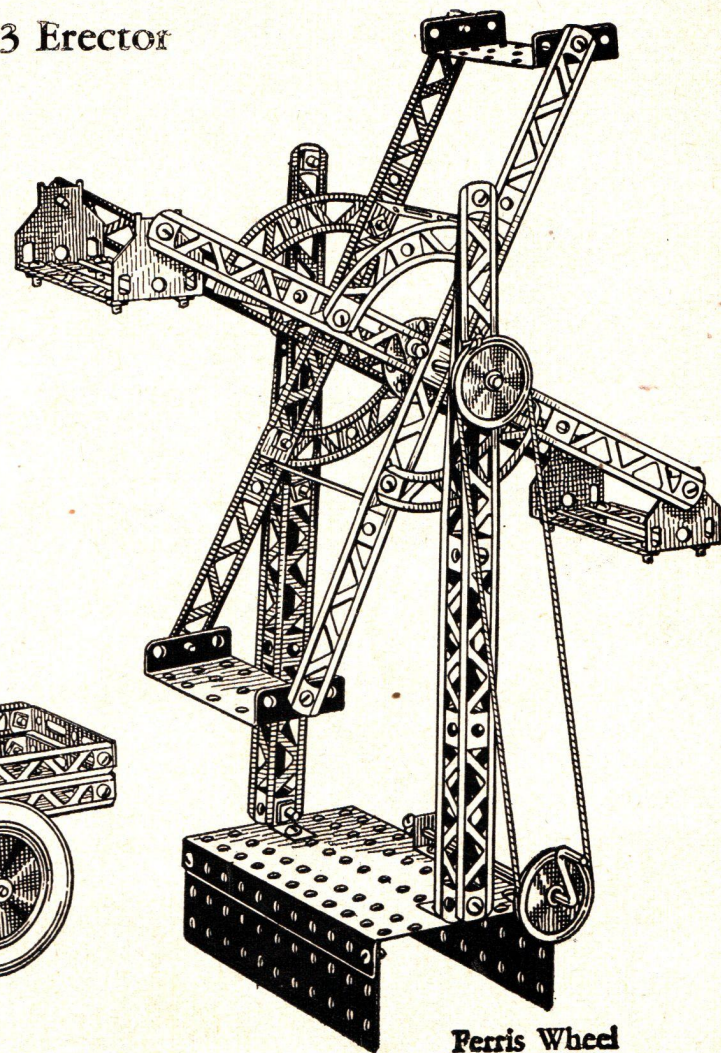
Trailer



Library Table



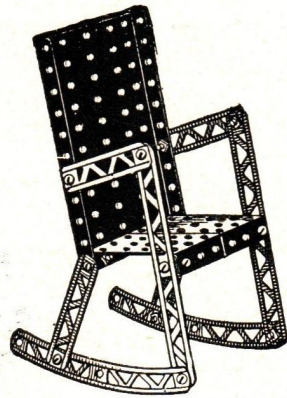
Farm Wagon



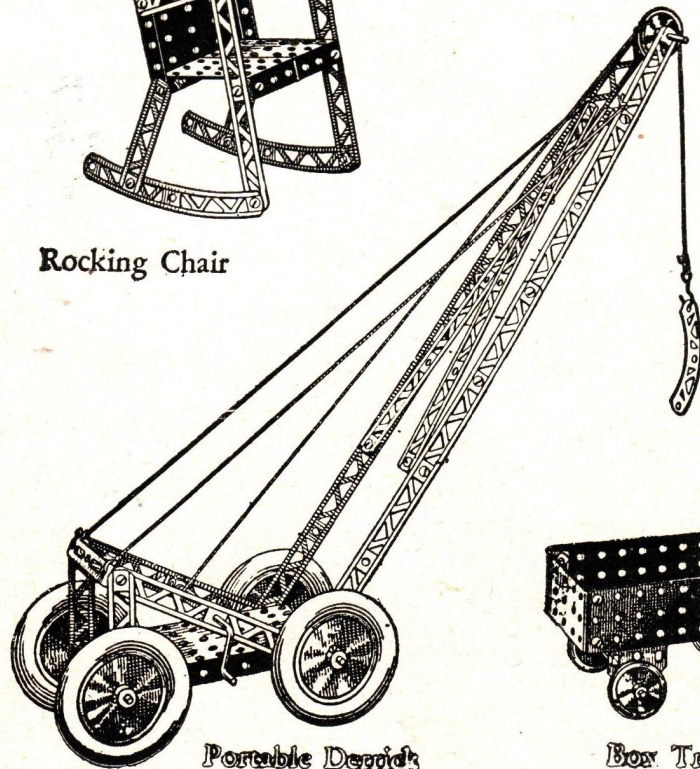
Ferris Wheel



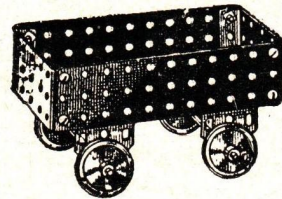
## Models Built with No. 2½ and 3 Erector



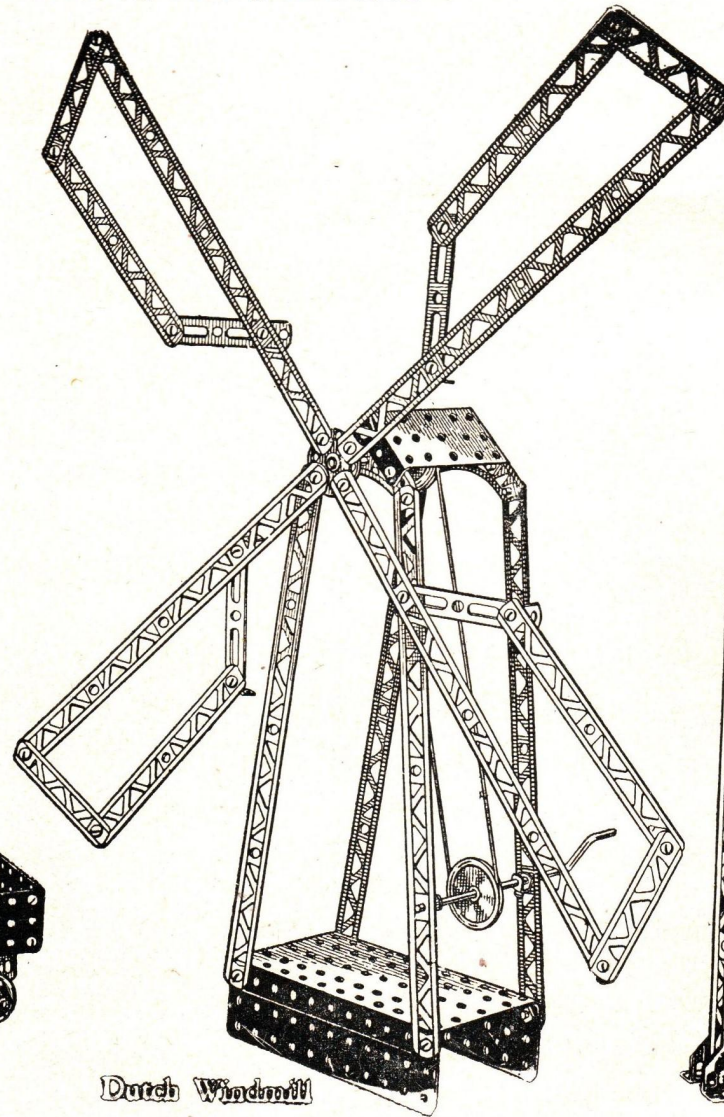
Rocking Chair



Portable Derrick



Box Truck



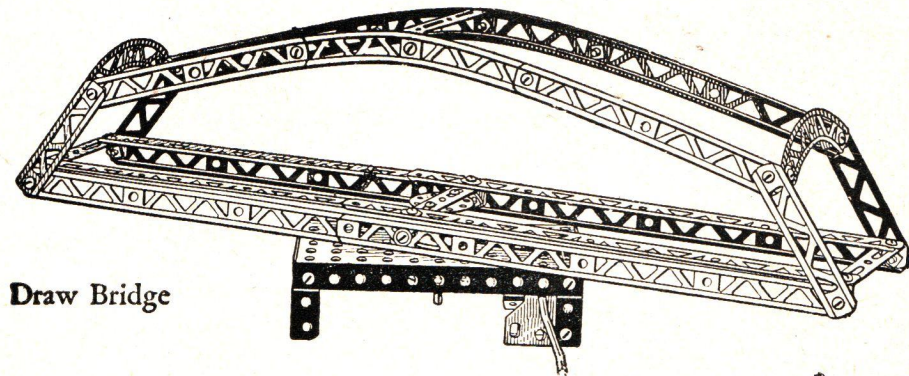
Dutch Windmill

Railroad  
Electrification  
Tower

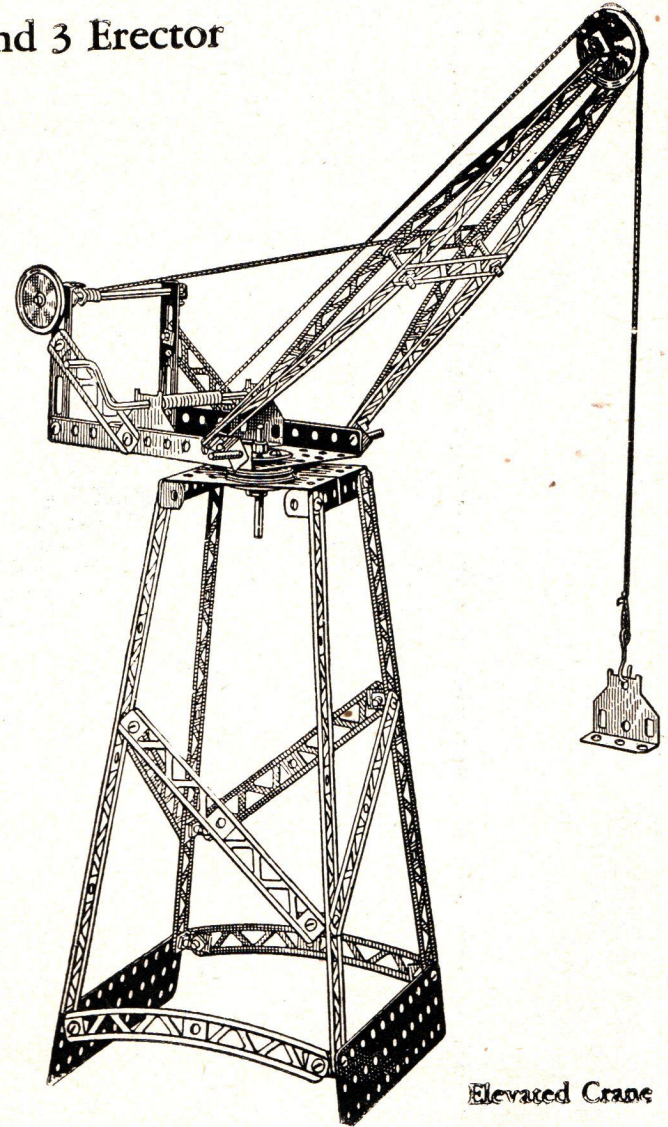




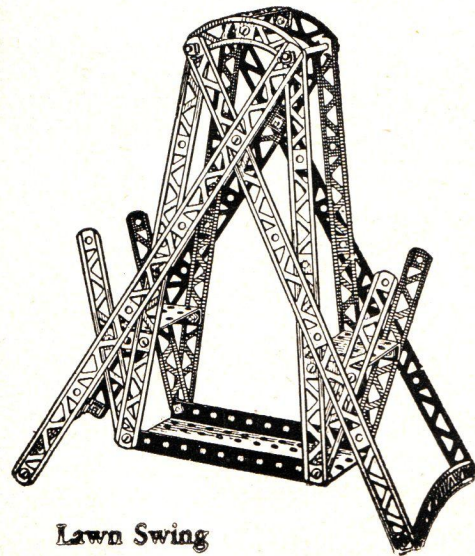
## Models Built with No. 2½ and 3 Erector



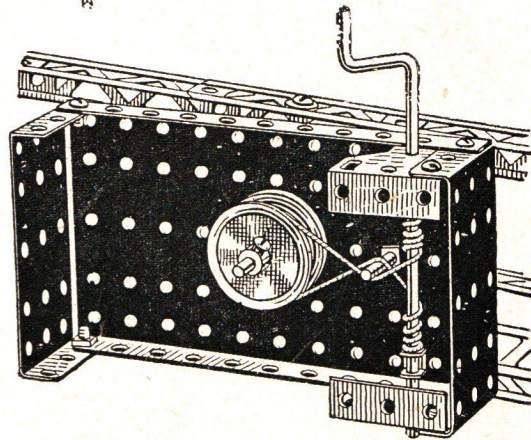
Draw Bridge



Elevated Crane



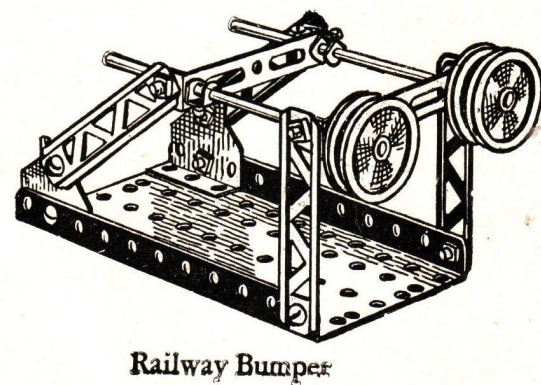
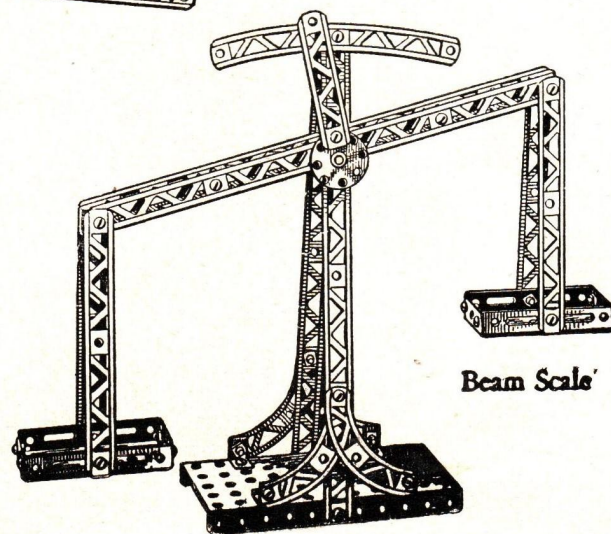
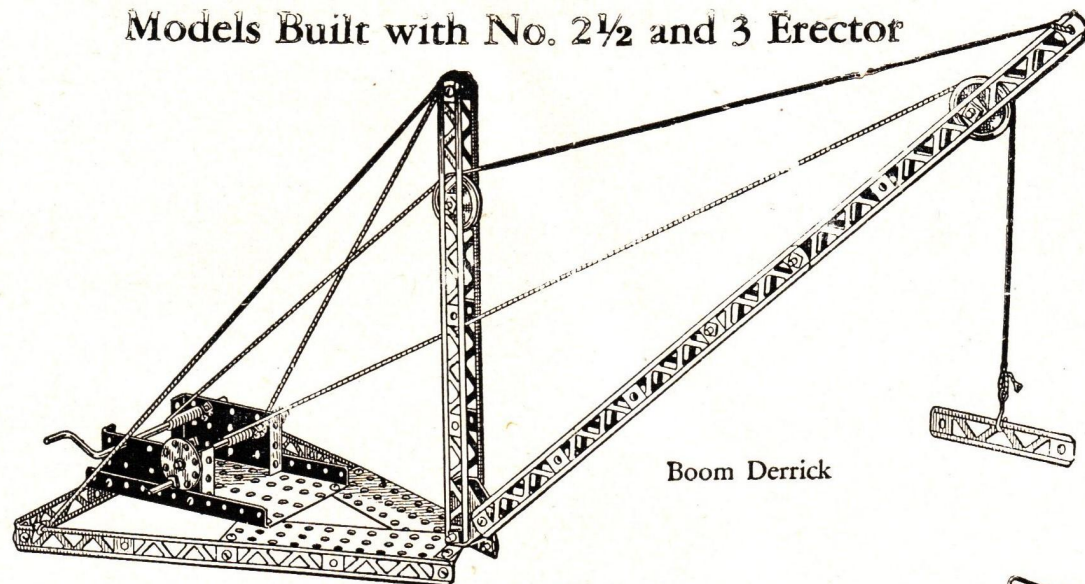
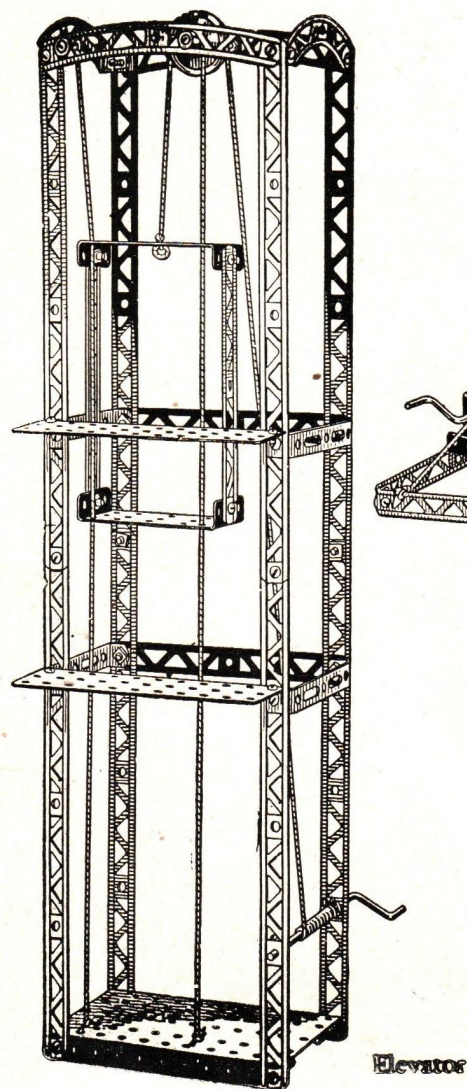
Lawn Swing



Bottom View of Draw Bridge

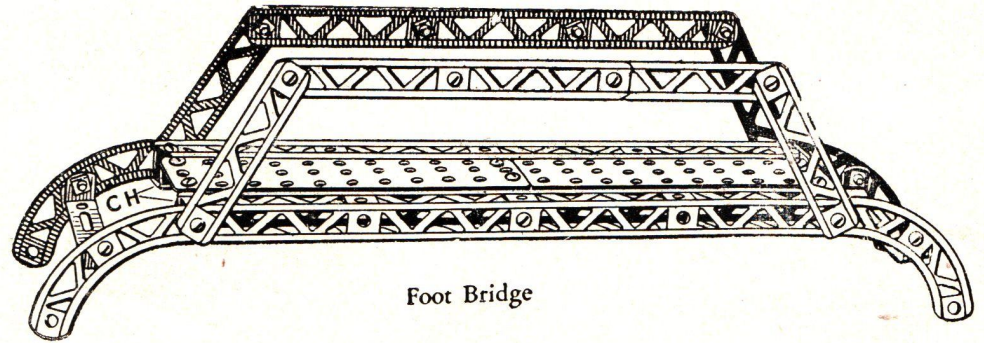


# Models Built with No. 2½ and 3 Erector

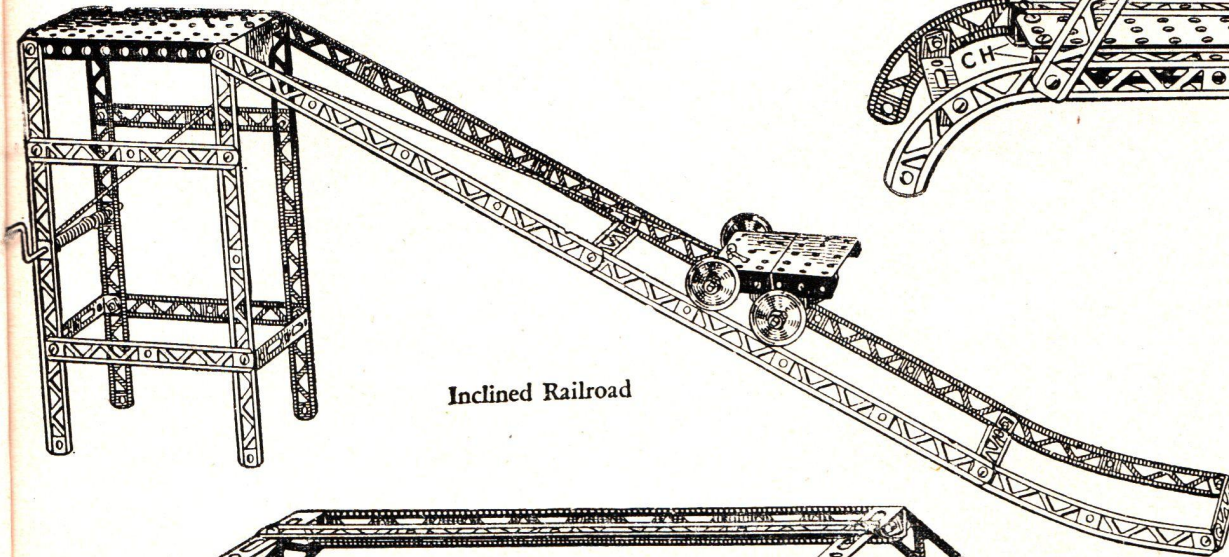




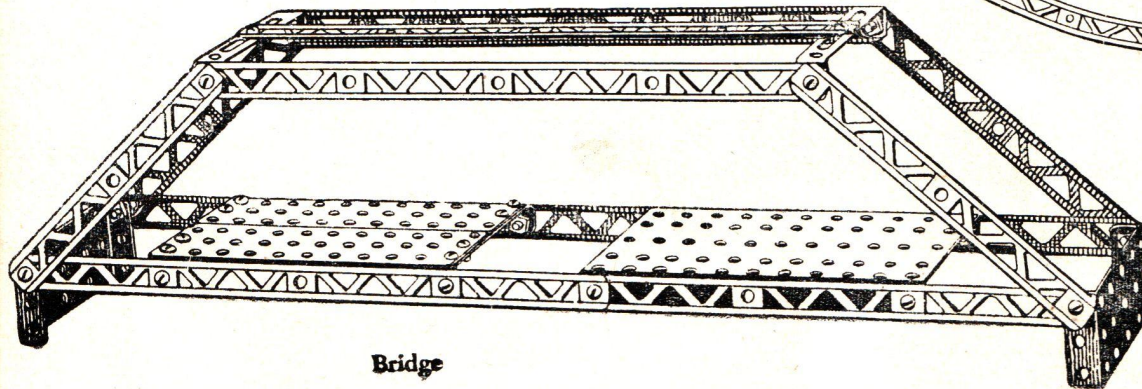
## Models Built with No. 2½ and 3 Erector



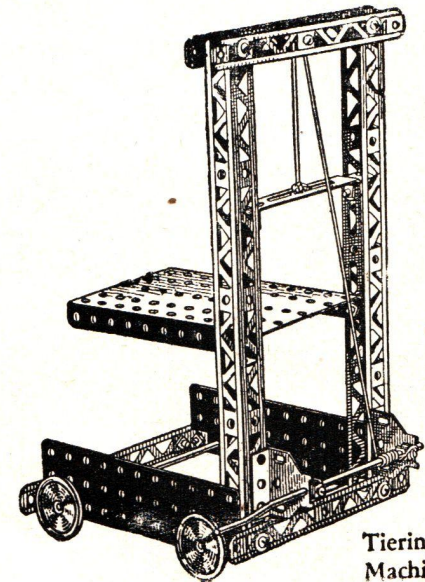
Foot Bridge



Inclined Railroad



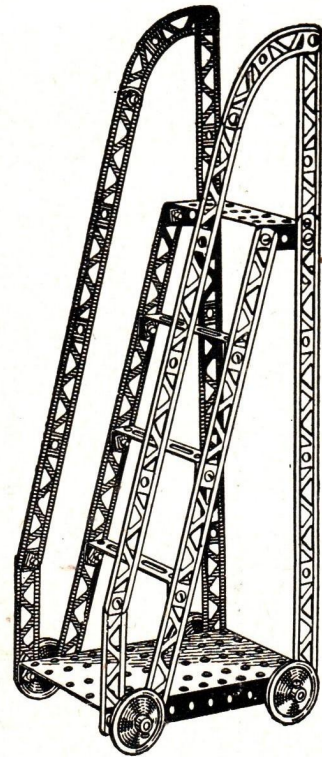
Bridge



Tying Machine

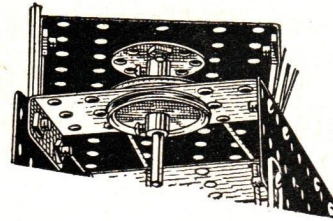


## Models Built with No. 2½ and 3 Erector

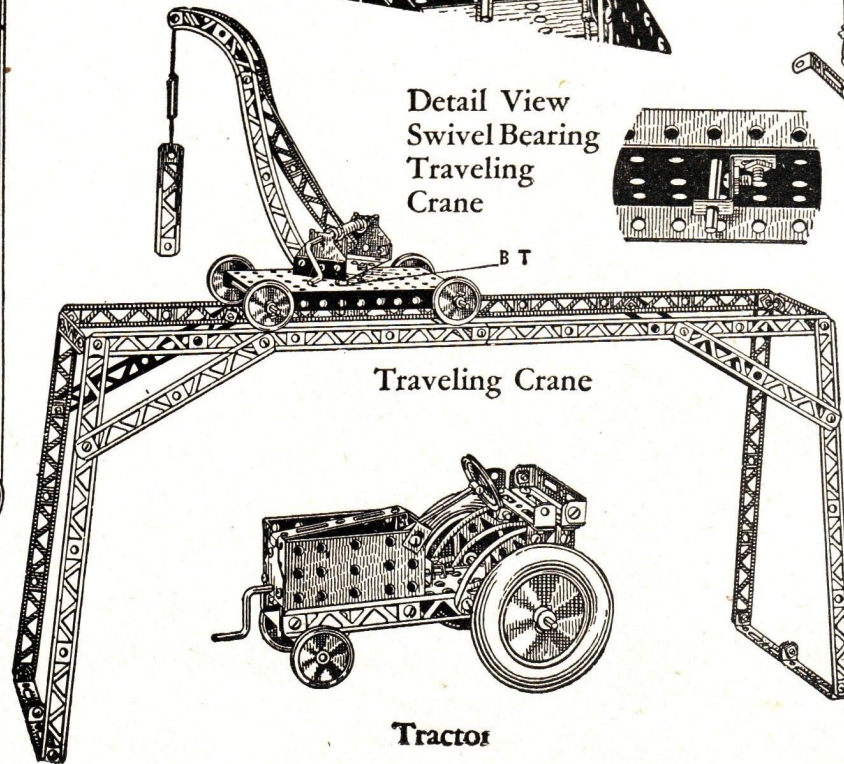
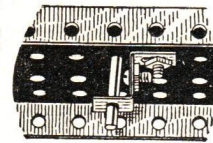


Portable Ladder

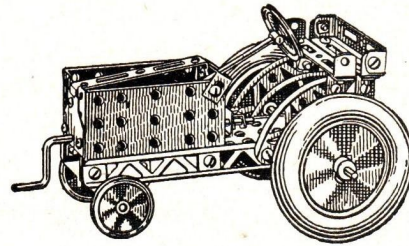
Detail View Revolving Crane



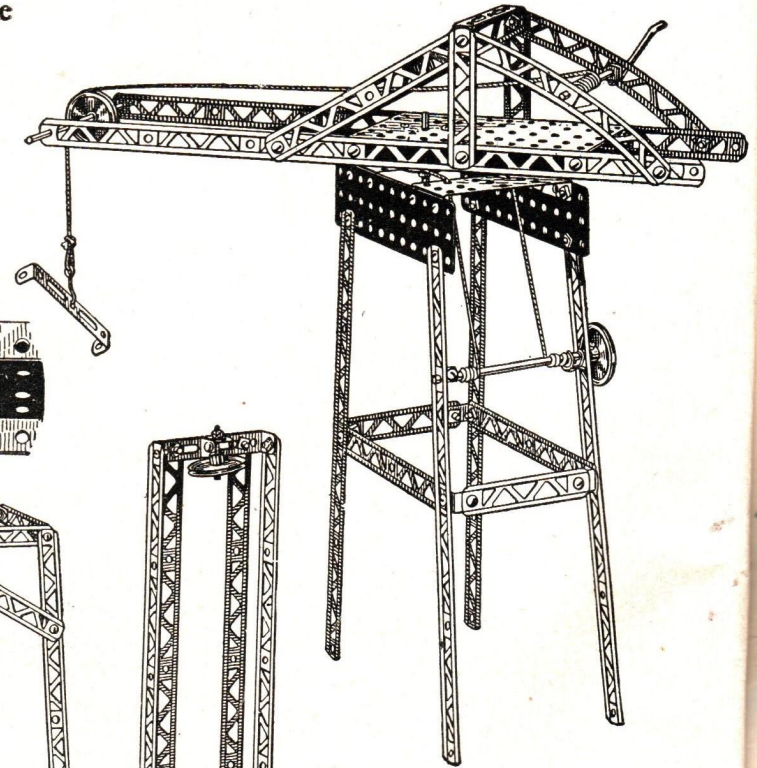
Detail View  
Swivel Bearing  
Traveling  
Crane



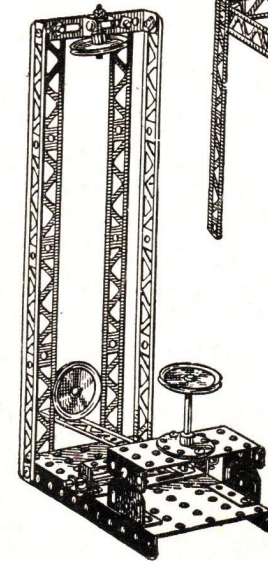
Traveling Crane



Tractor



Revolving Crane MF

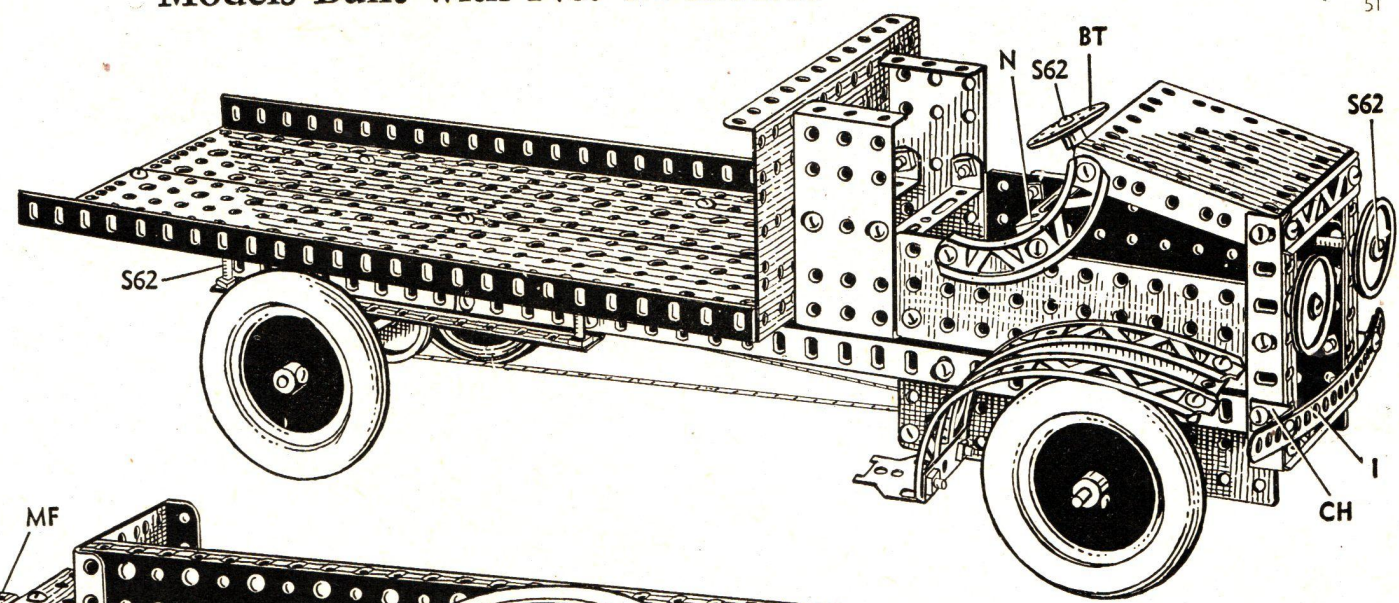


Strength Tester

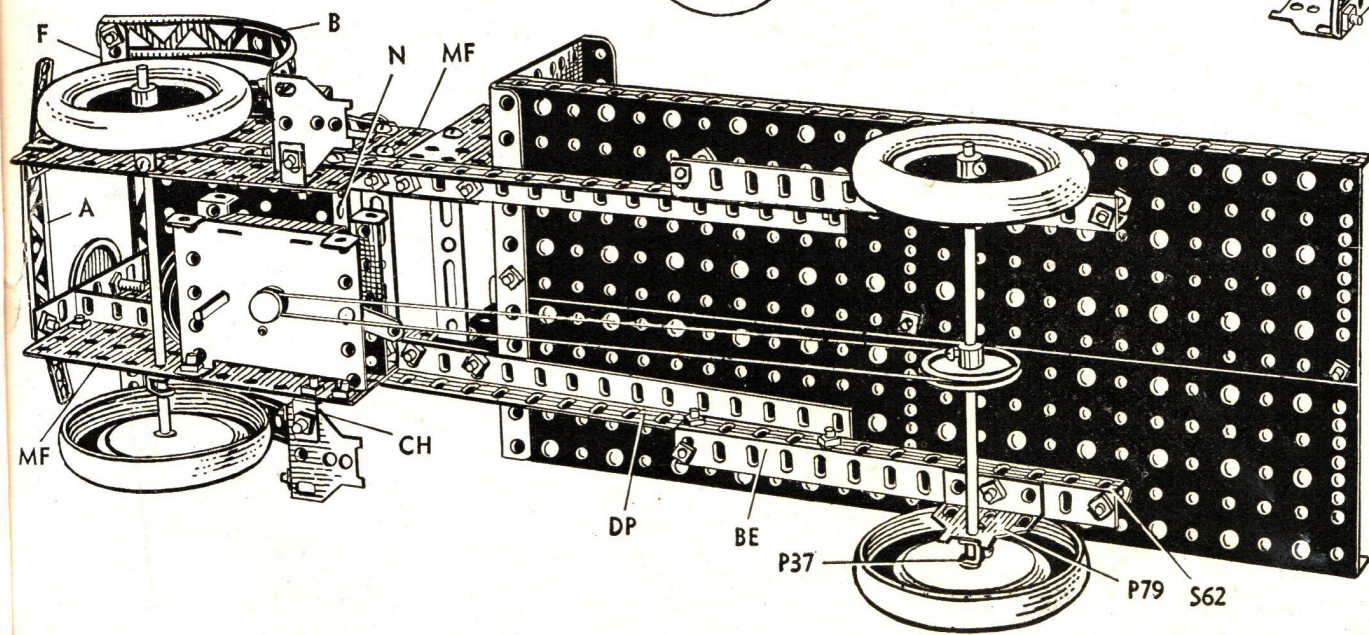


# Models Built with No. 4½ Erector

Heavy  
Flat Truck



Heavy  
Flat Truck  
Bottom View

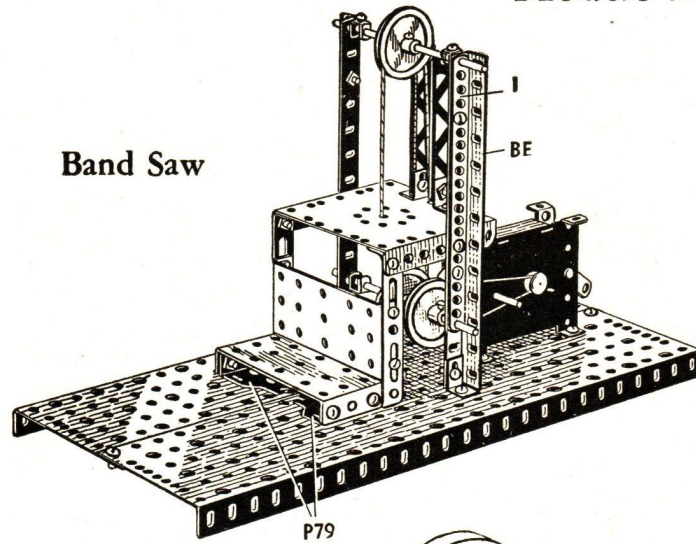


g Crane

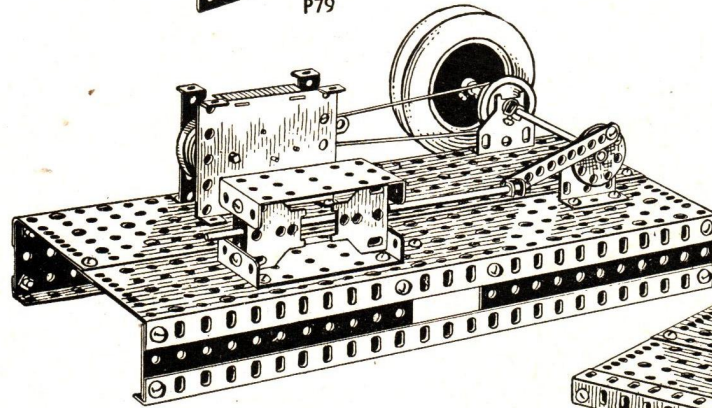
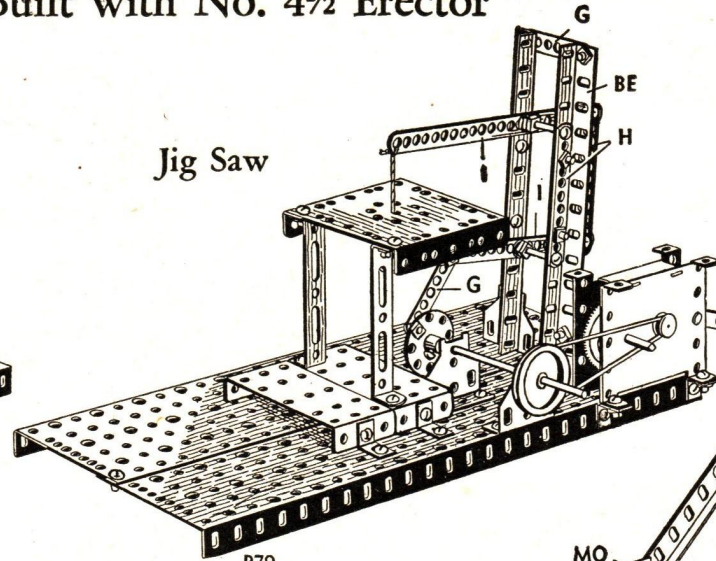


# Models Built with No. 4½ Erector

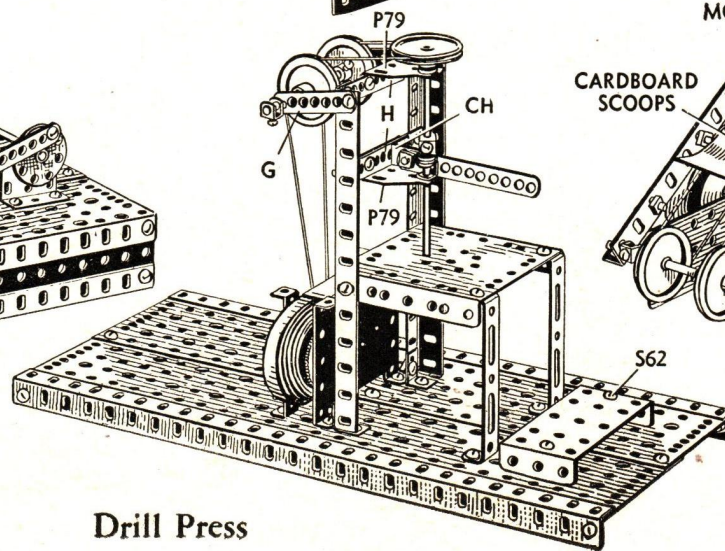
Band Saw



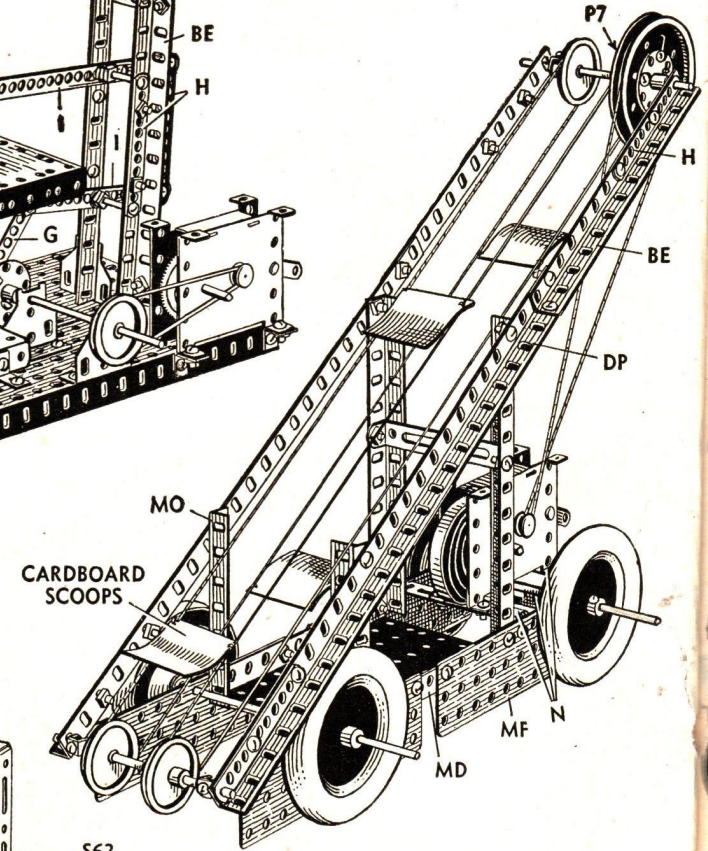
Jig Saw



Horizontal Engine



Drill Press

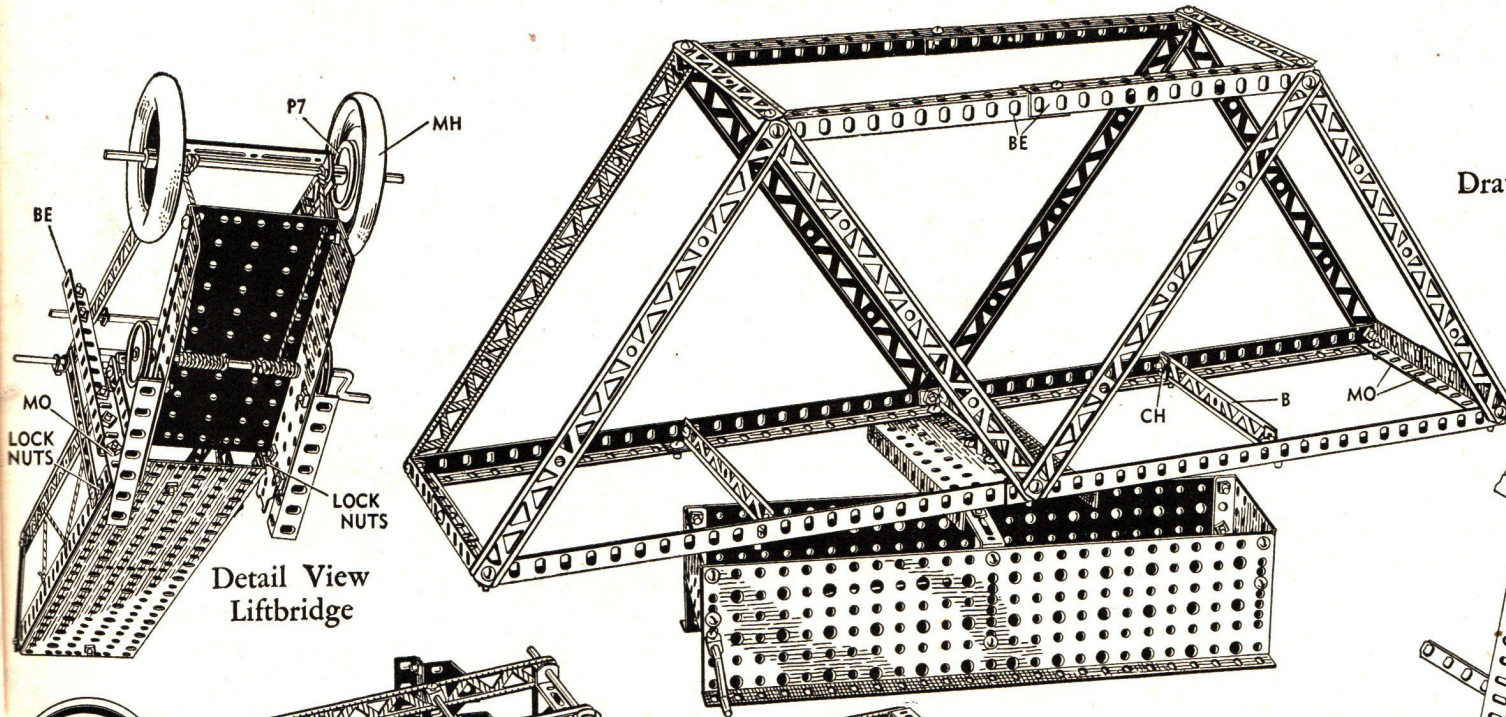


Snow Remo .er



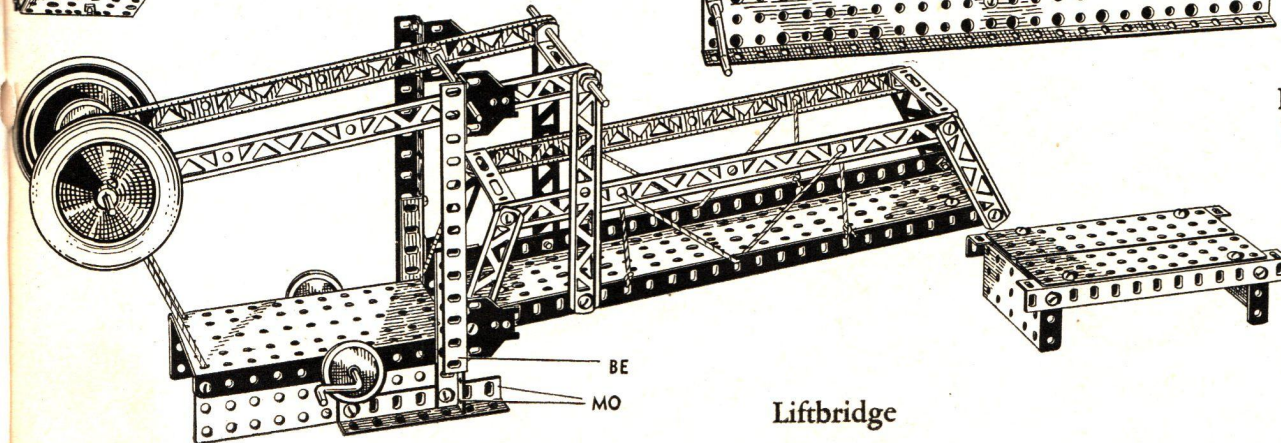


# Models Built with No. 4½ Erector

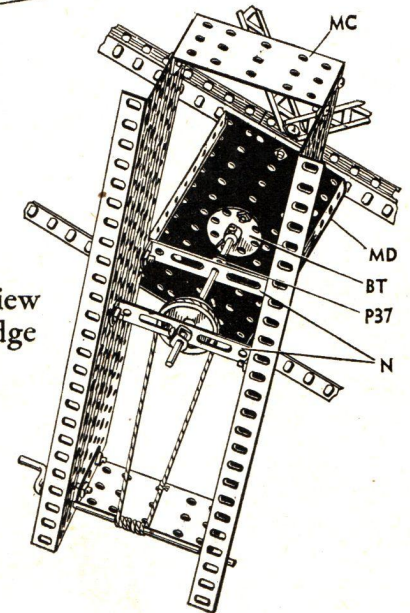


Drawbridge

Detail View  
Liftbridge



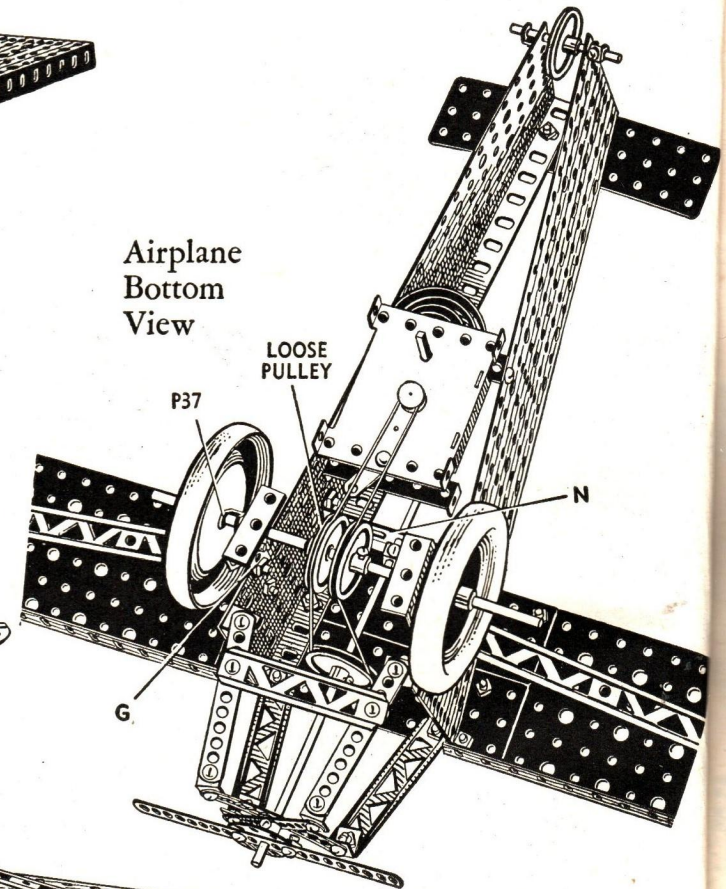
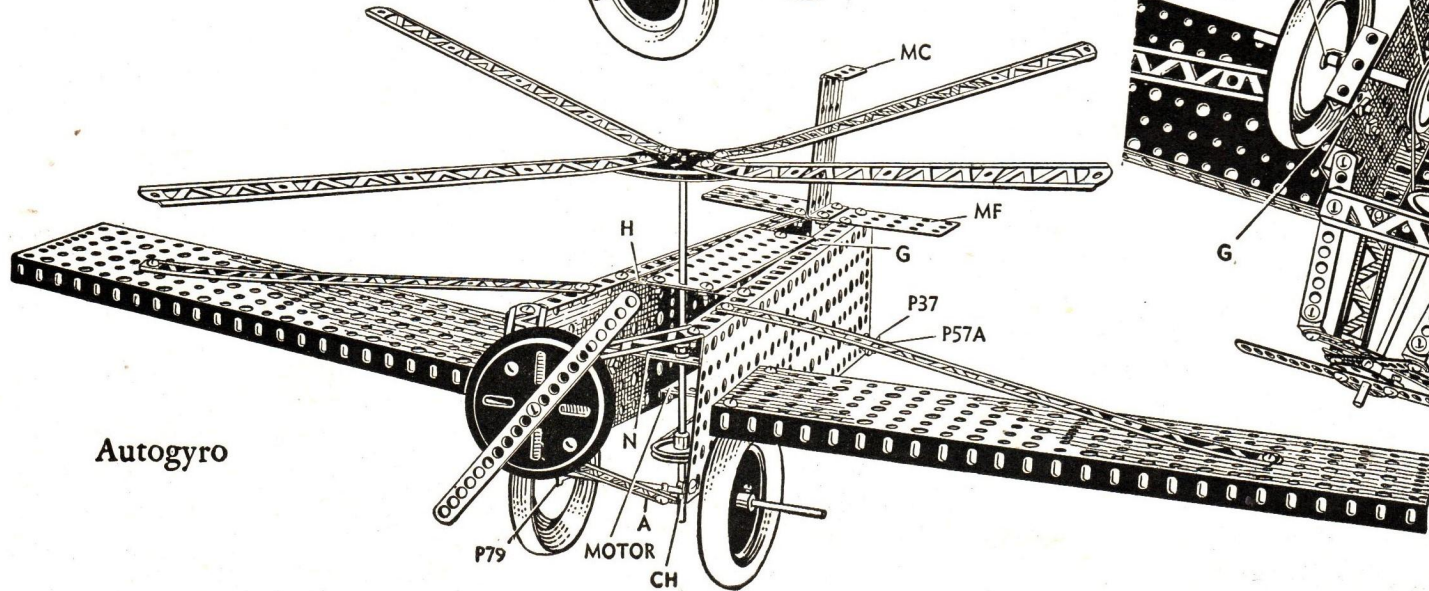
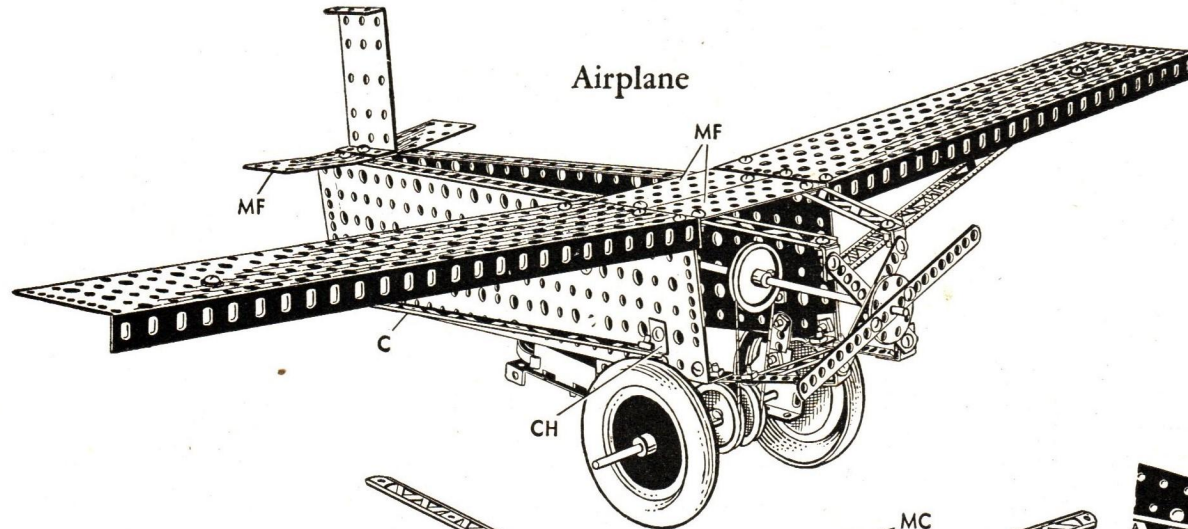
Liftbridge



Detail View  
Drawbridge

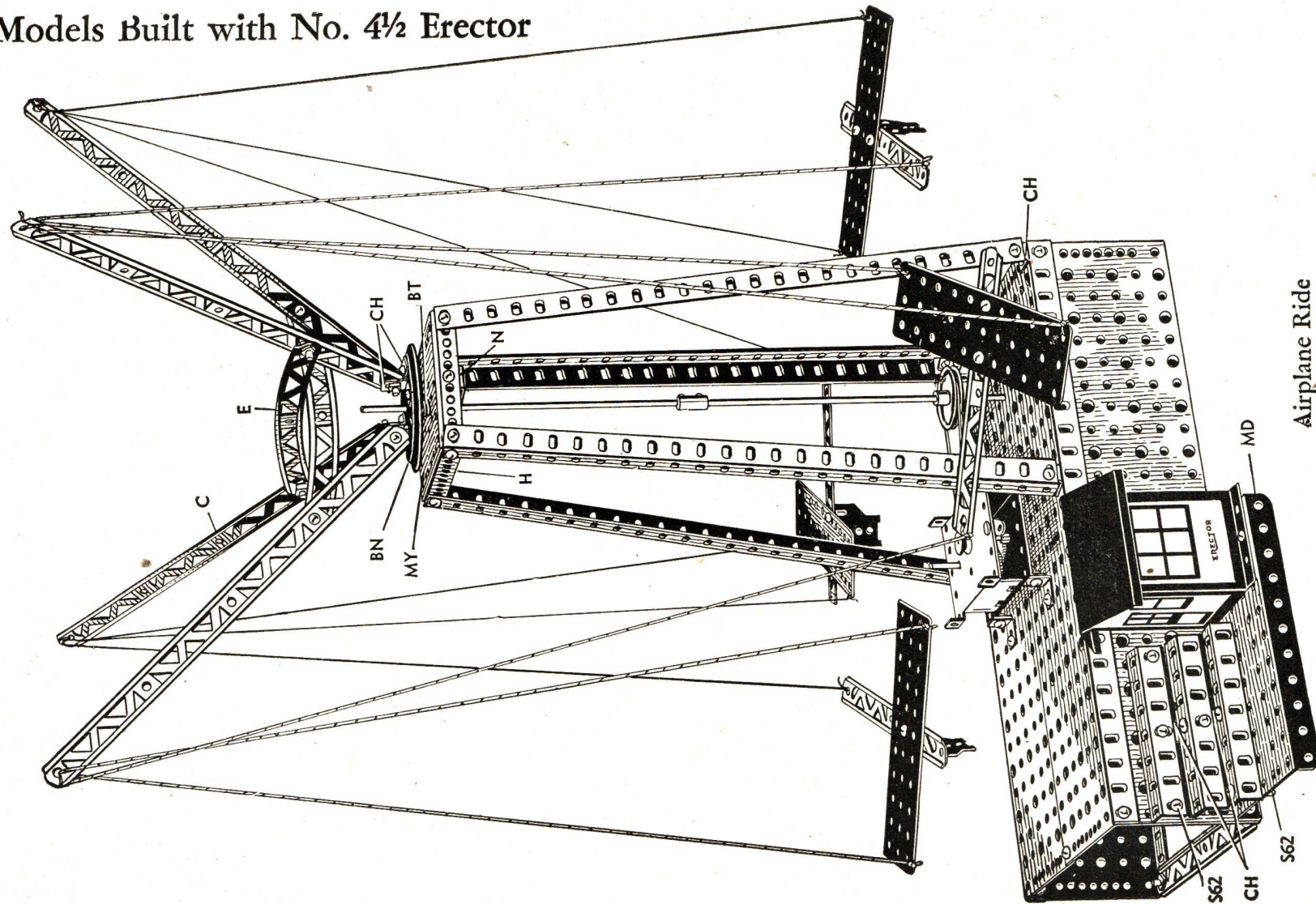


## Models Built with No. 4½ Erector





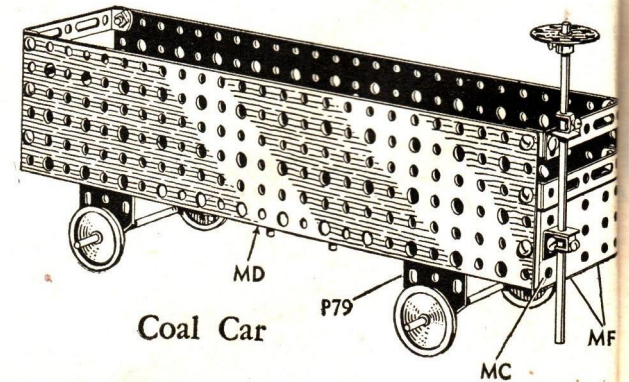
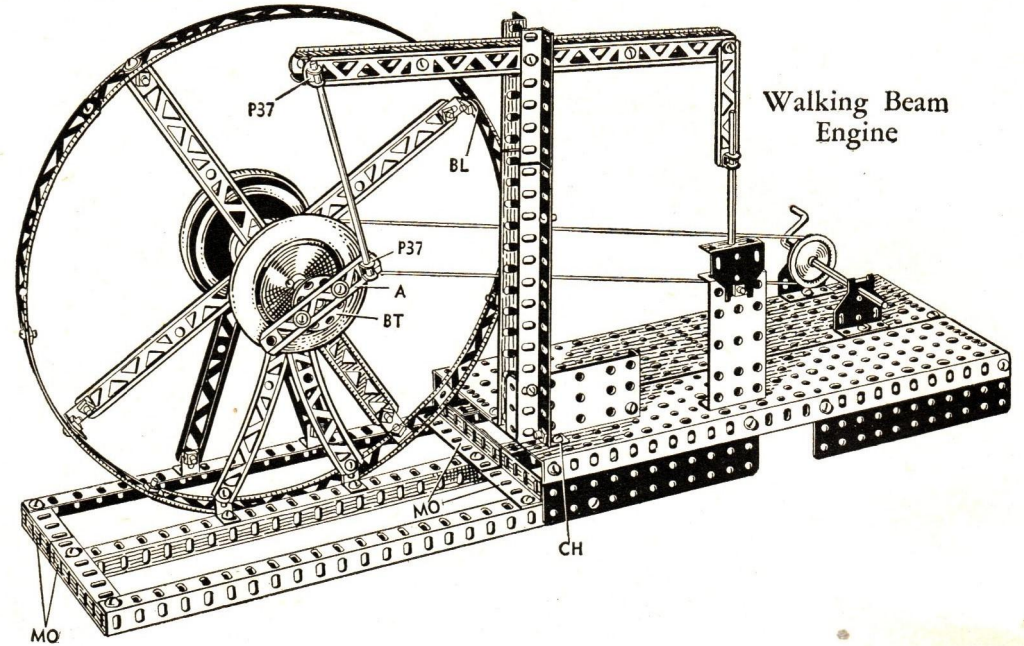
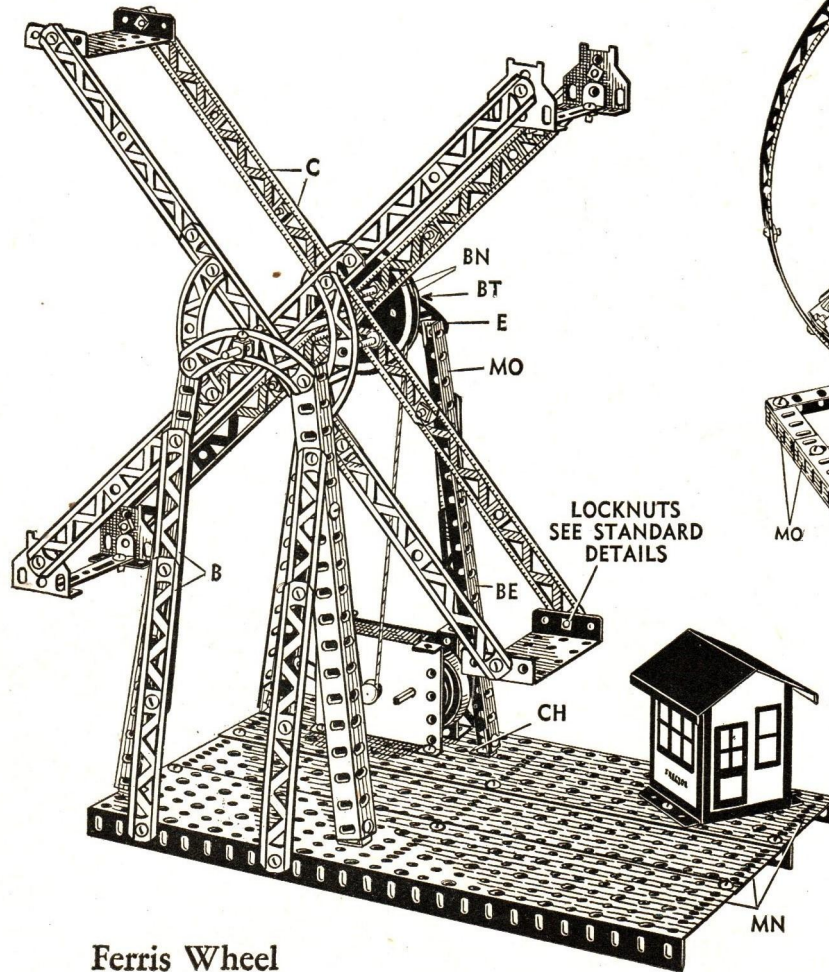
# Models Built with No. 4½ Erector



Airplane Ride

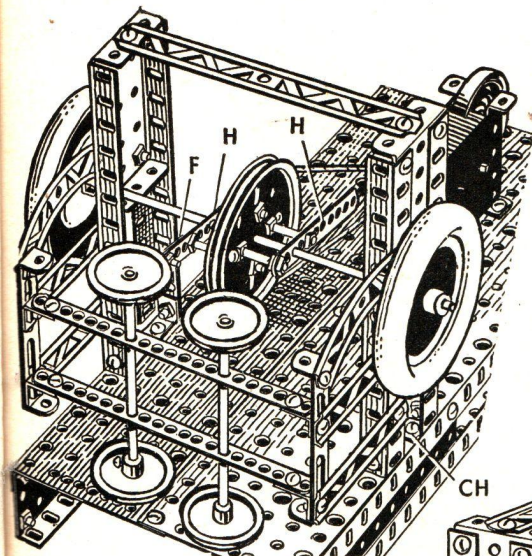


# Models Built with No. 4½ Erector

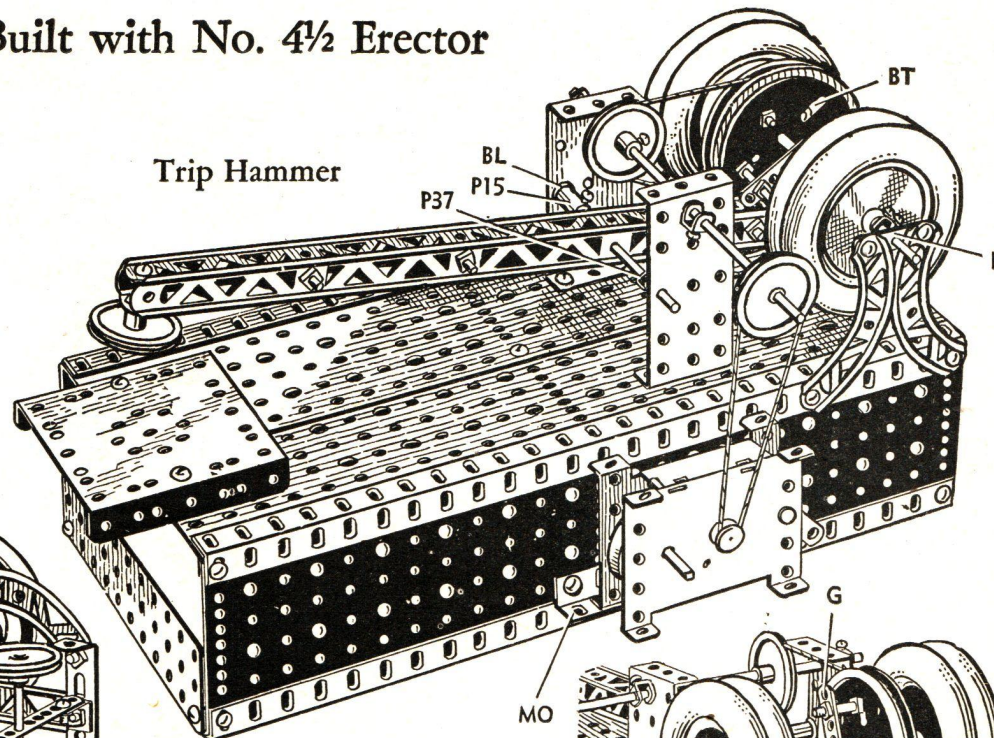




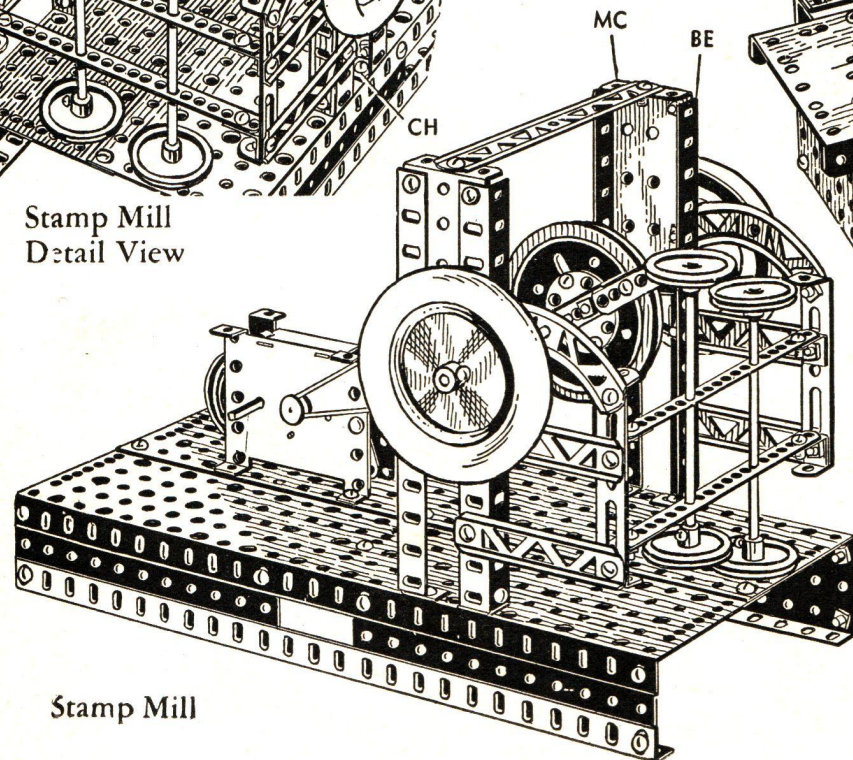
# Models Built with No. 4½ Erector



Stamp Mill  
Detail View

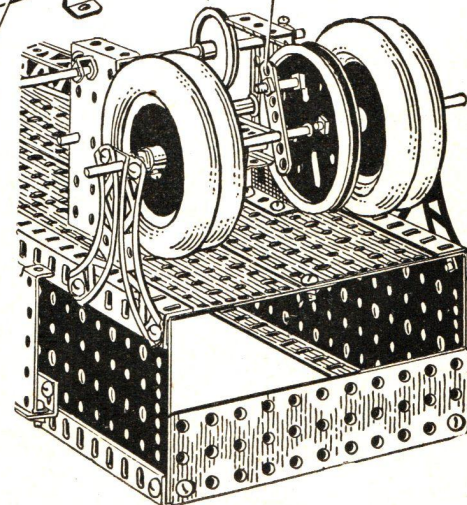


Trip Hammer



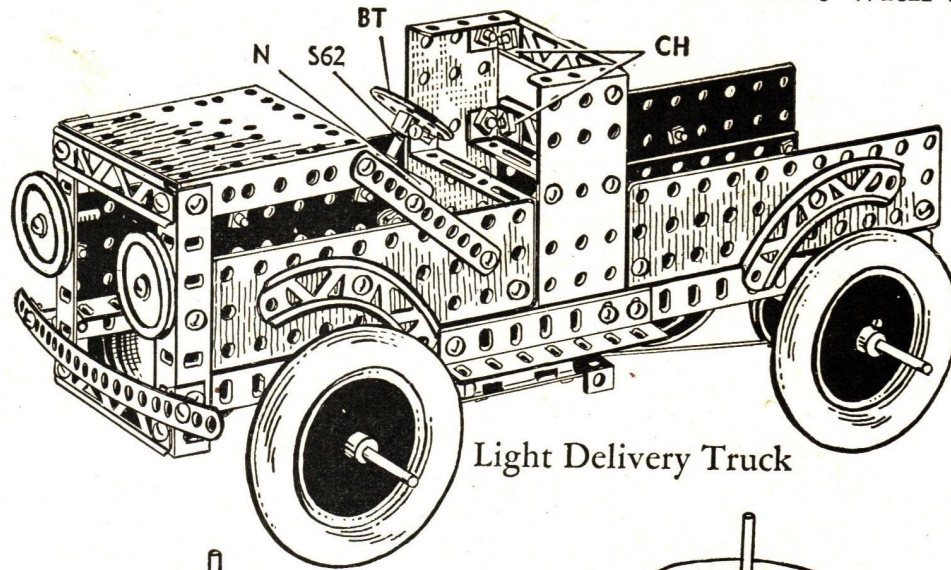
Stamp Mill

Trip Hammer  
End View

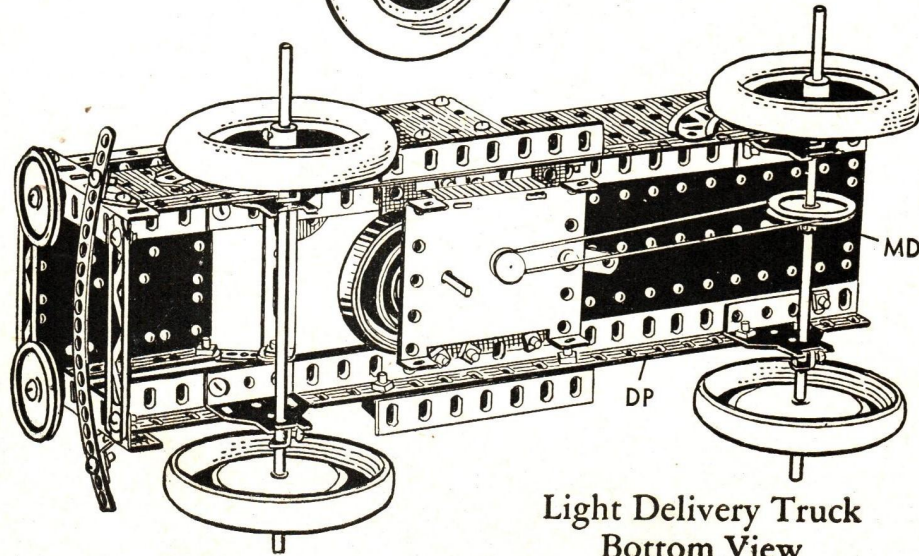




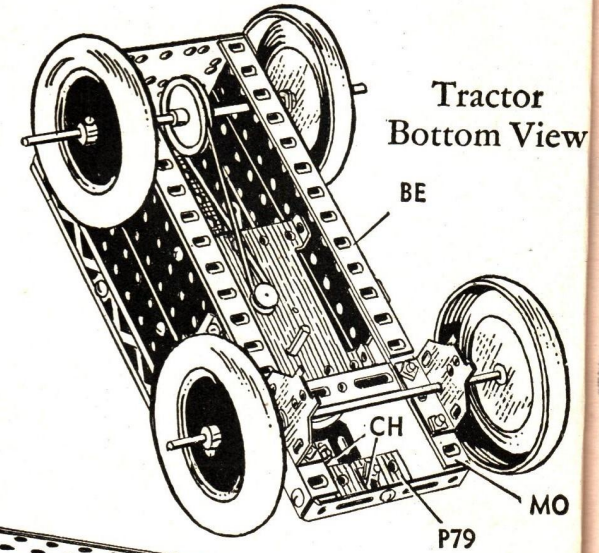
# Models Built with No. 4½ Erector



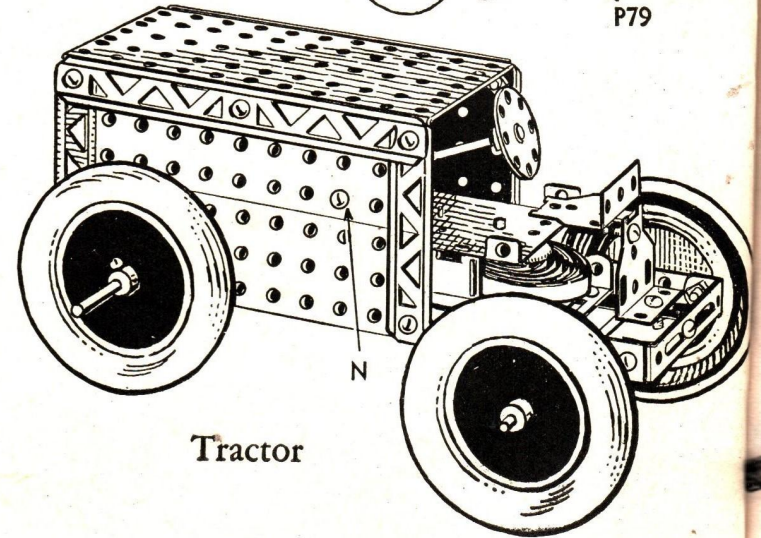
Light Delivery Truck



Light Delivery Truck  
Bottom View



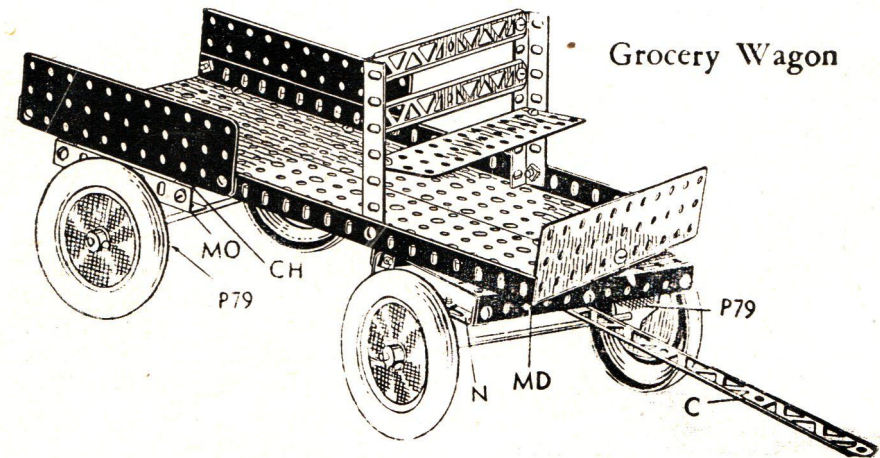
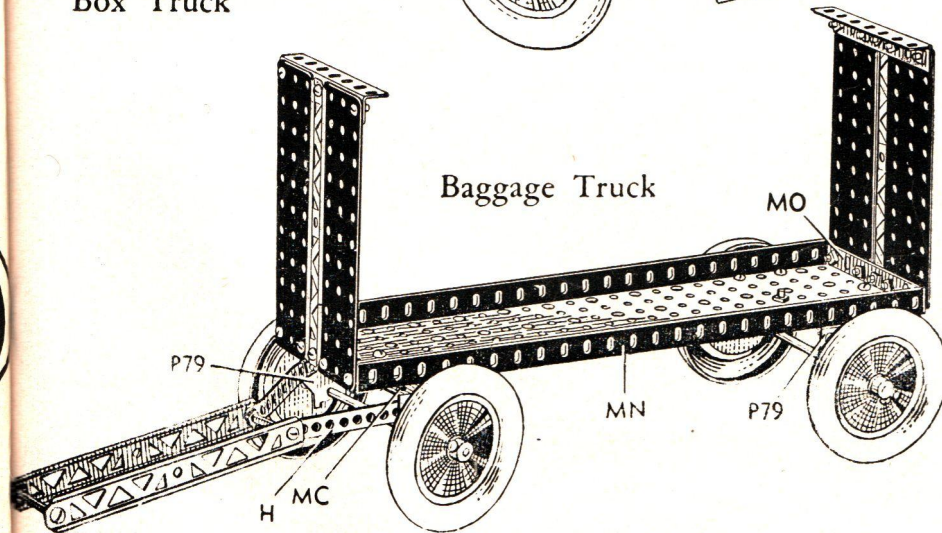
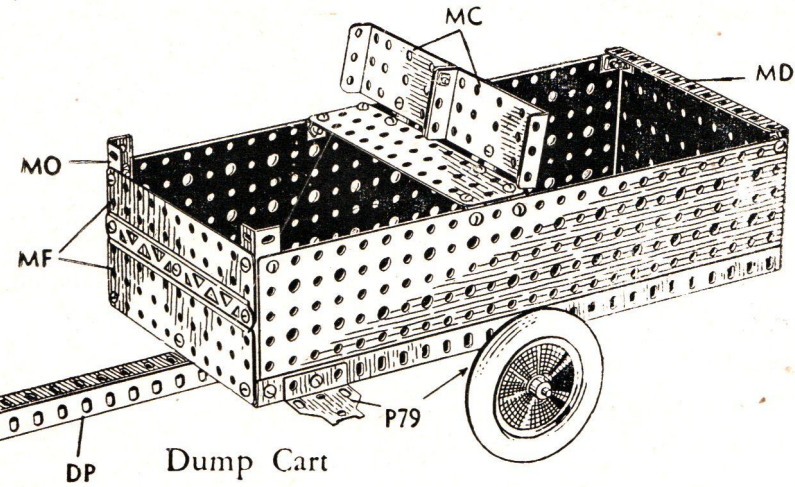
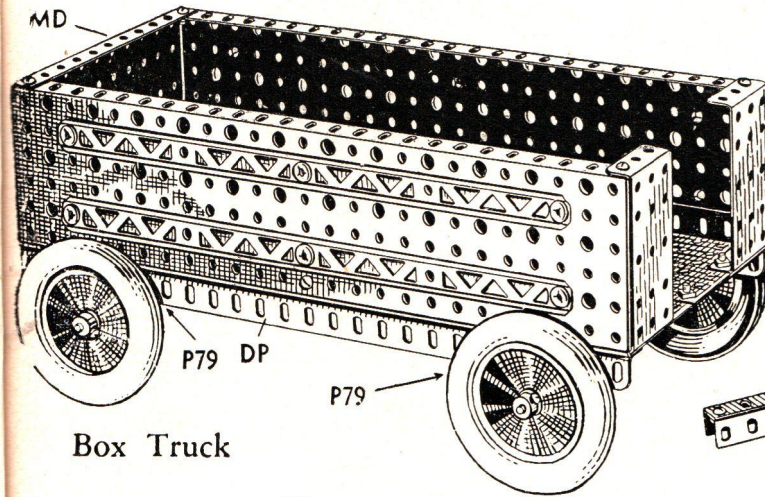
Tractor  
Bottom View



Tractor

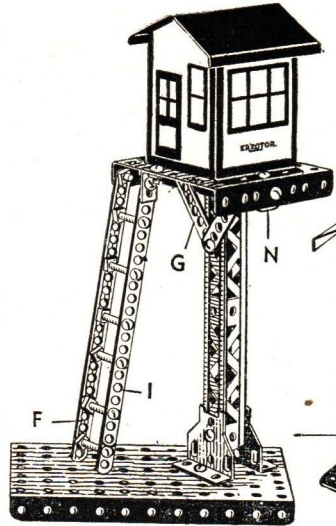


## Models Built with No. 4½ Erector

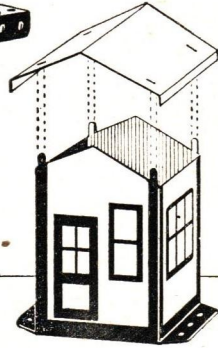
SECTION 4  
M2954  
51or  
View



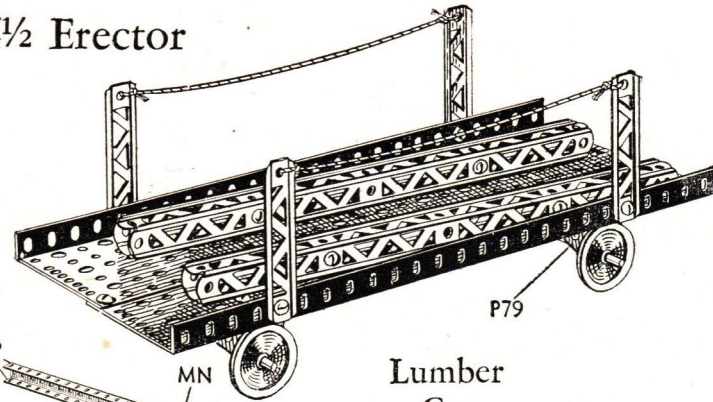
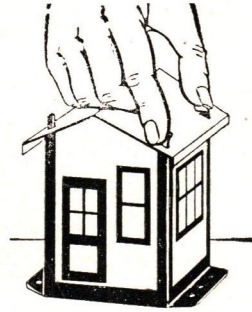
# Models Built with No. 4½ Erector



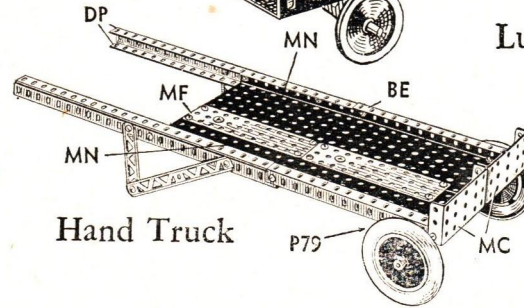
Signal Tower



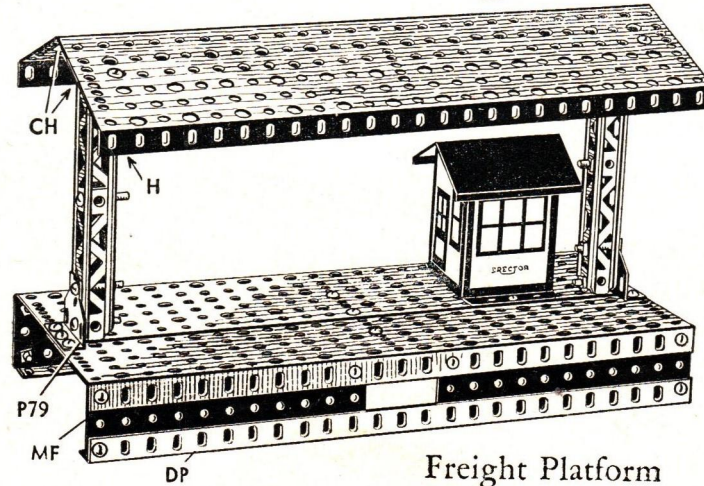
Method of Assembly  
of Roof to House



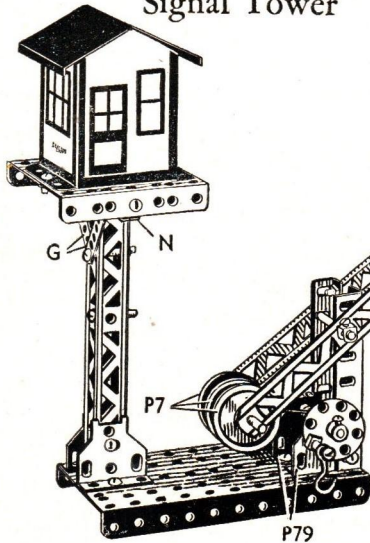
Lumber  
Car



Hand Truck

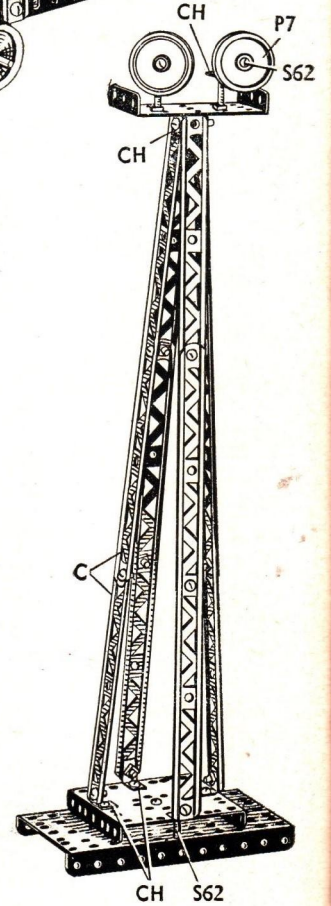


Freight Platform



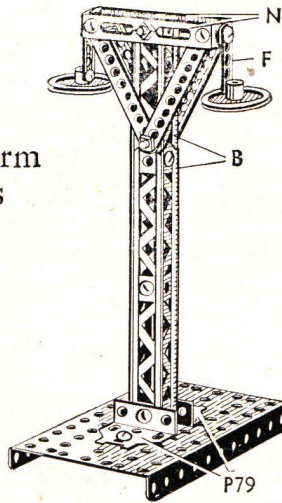
Crossing Gate

Floodlight  
Tower

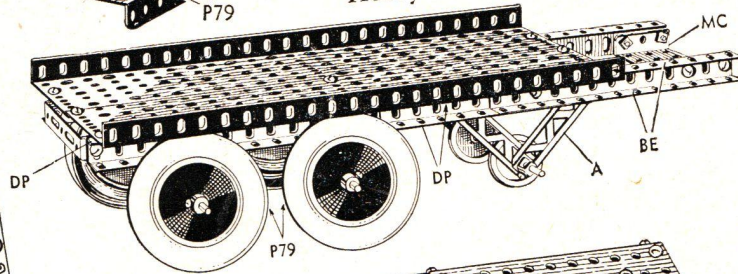
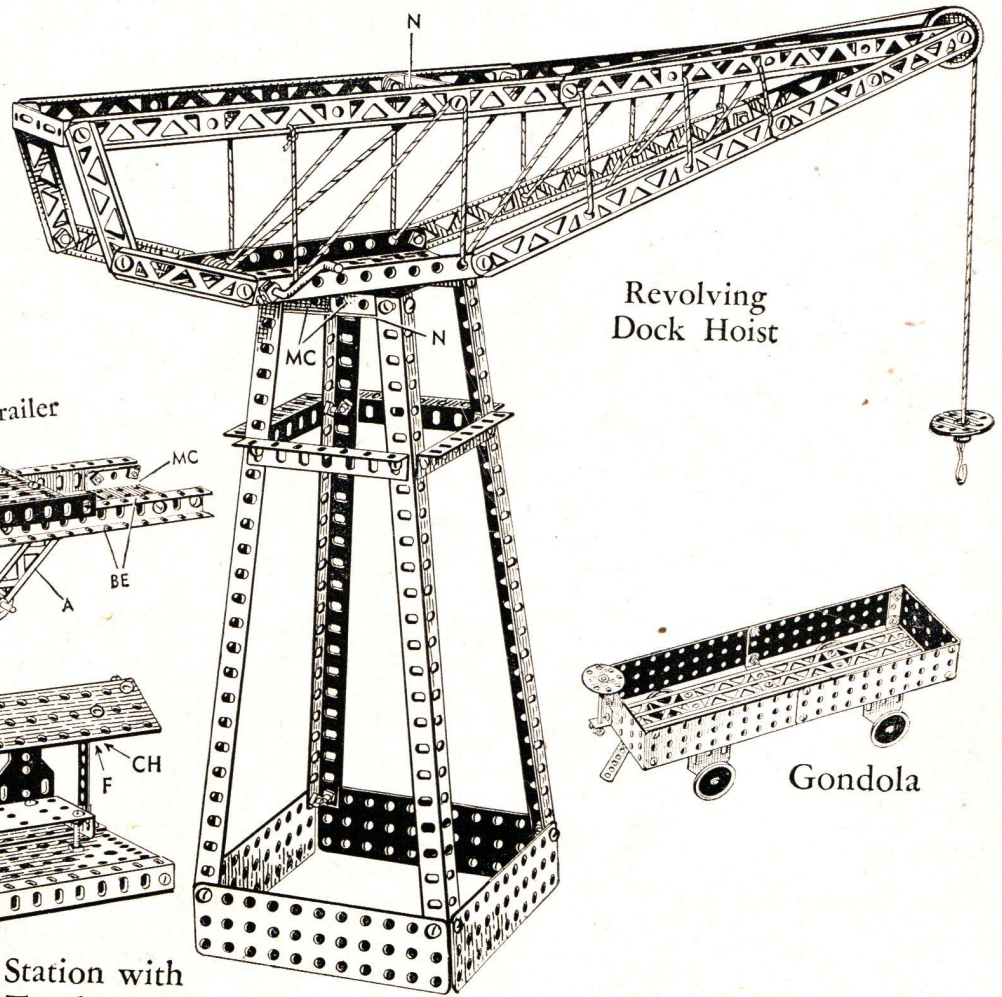




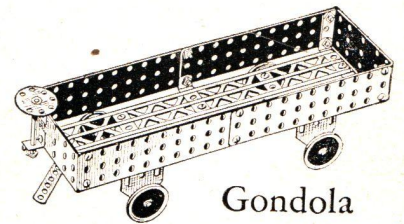
## Models Built with No. 4½ Erector

Platform  
Lights

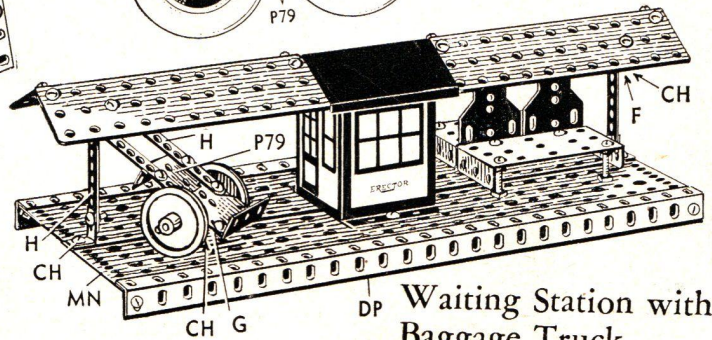
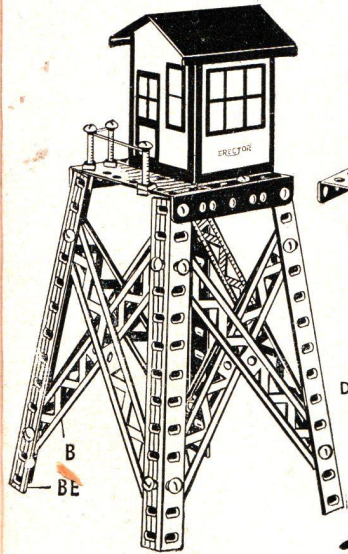
Heavy Duty Trailer

Revolving  
Dock Hoist

Gondola



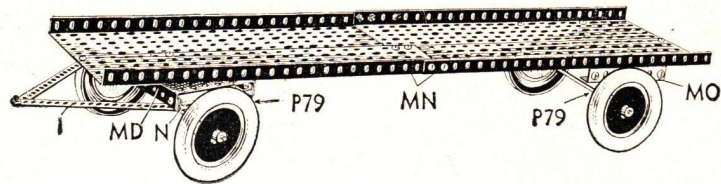
Switch Tower

Waiting Station with  
Baggage Truck

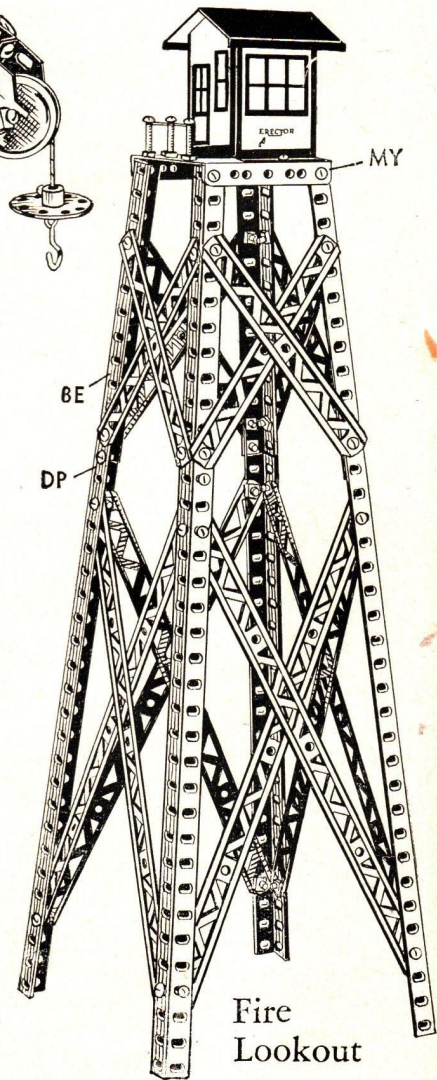
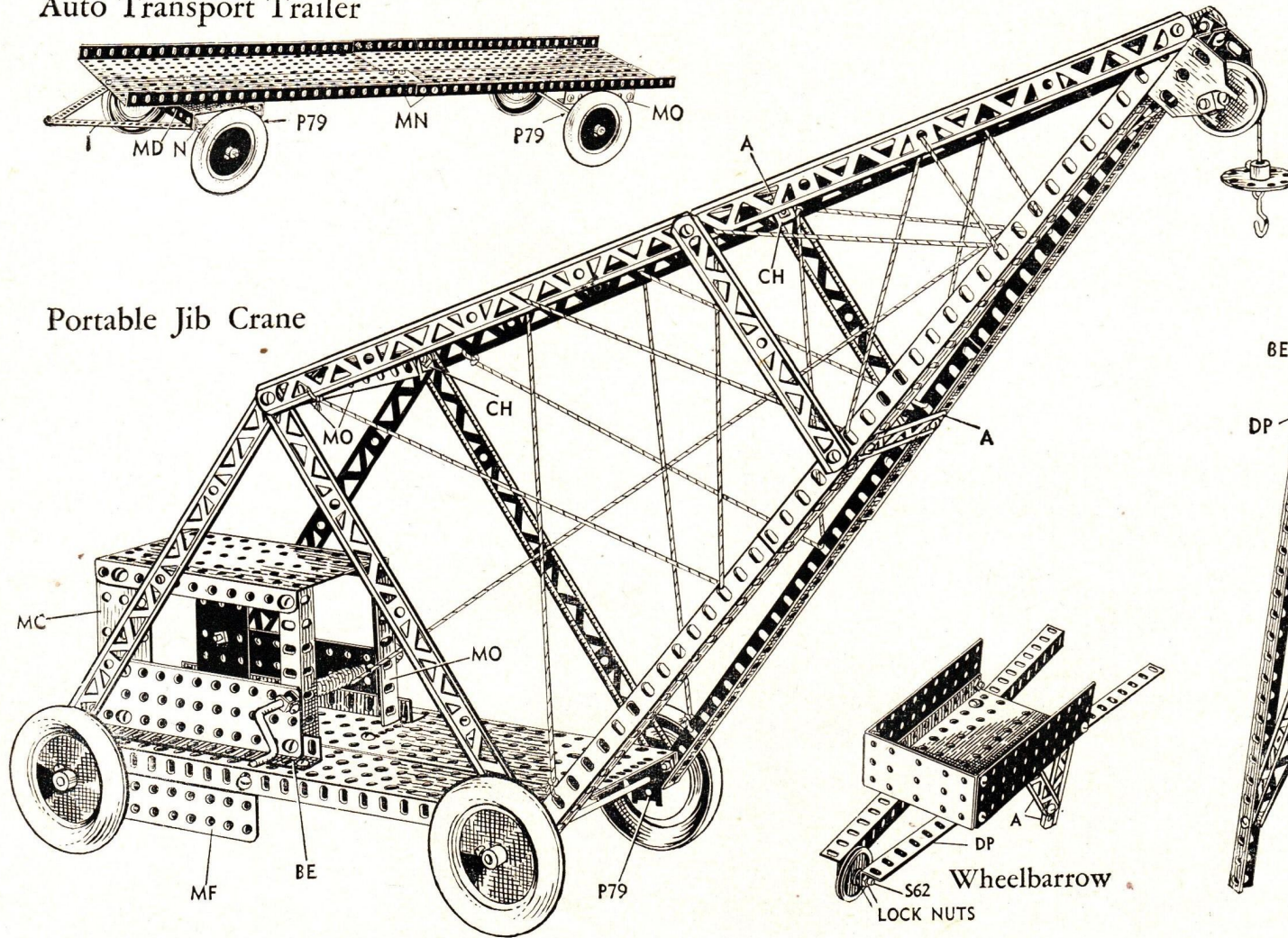


# Models Built with No. 4½ Erector

## Auto Transport Trailer



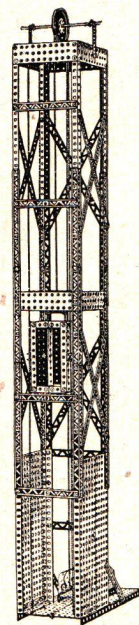
## Portable Jib Crane



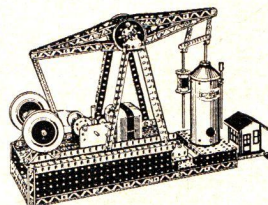


# Models Built with Famous ERECTOR Sets

SEC. X

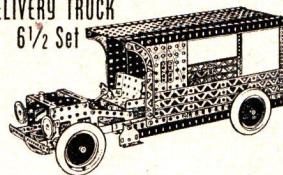


ELEVATOR 8 1/2 Set

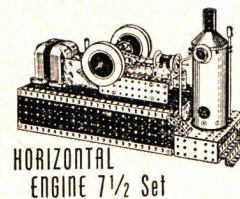
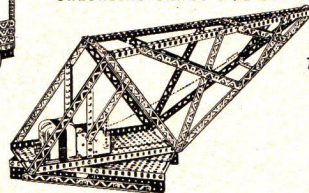


WALKING BEAM ENGINE 7 1/2 Set

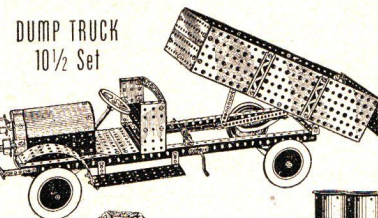
DELIVERY TRUCK  
6 1/2 Set



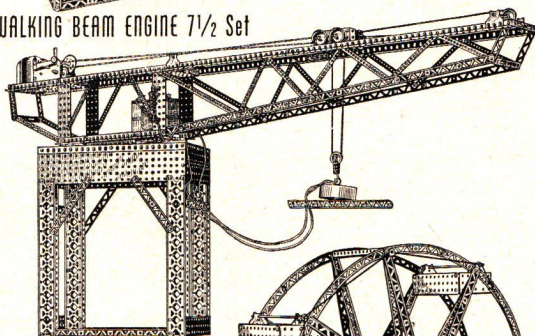
UNLOADING CRANE 6 1/2 Set



HORIZONTAL  
ENGINE 7 1/2 Set

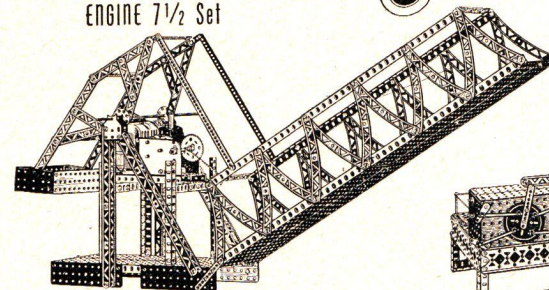
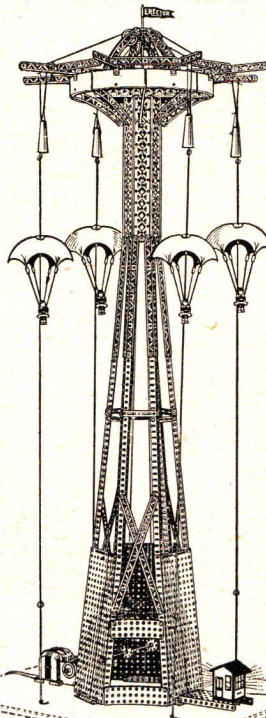


DUMP TRUCK  
10 1/2 Set

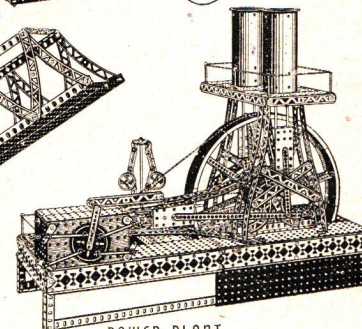


HAMMERHEAD CRANE with  
LIFTING MAGNET 10 1/2 Set

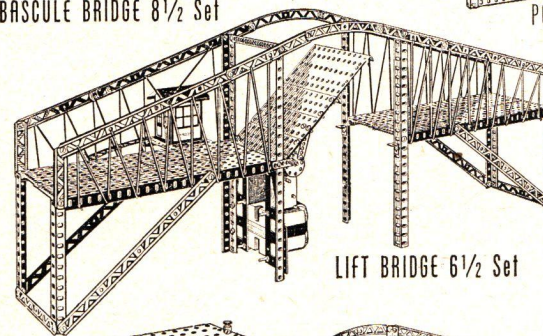
PARACHUTE JUMP 10 1/2 Set



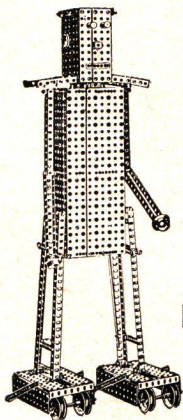
BASCULE BRIDGE 8 1/2 Set



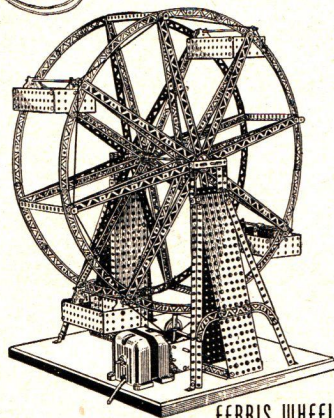
POWER PLANT  
10 1/2 Set



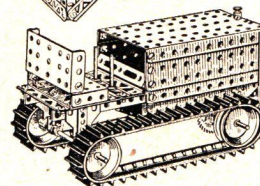
LIFT BRIDGE 6 1/2 Set



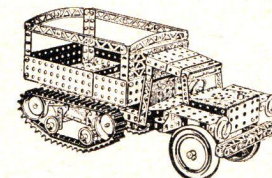
MYSTERIOUS  
WALKING GIANT  
12 1/2 SET



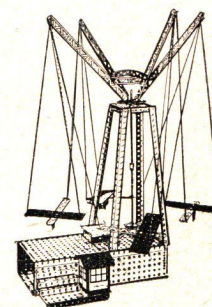
FERRIS WHEEL  
8 1/2 Set



CATERPILLAR TRACTOR  
12 1/2 SET



HALF TRACK  
12 1/2 SET

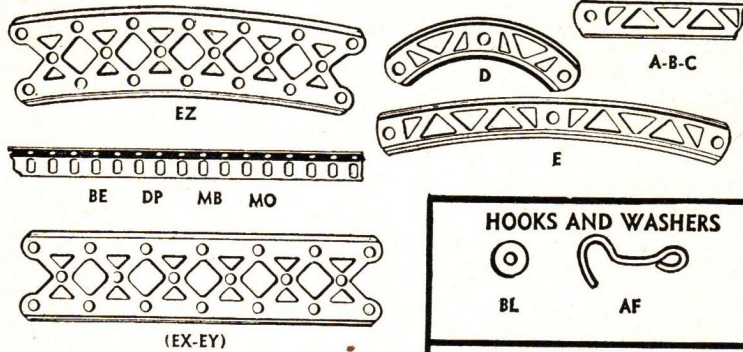


AIRPLANE RIDE  
4 1/2 Set

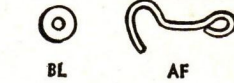


## ERECTOR SEPARATE PARTS

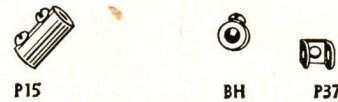
## GIRDERS



## HOOKS AND WASHERS



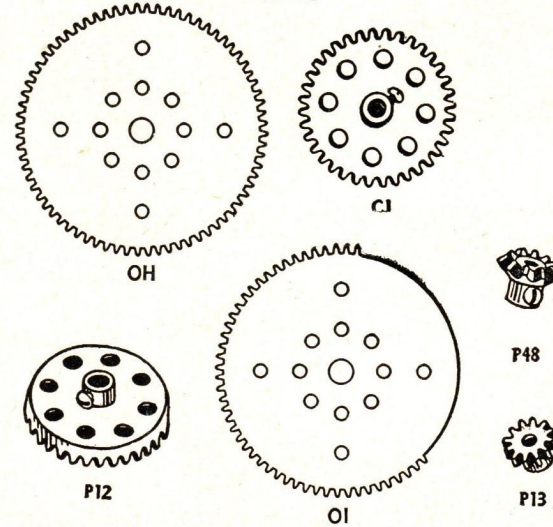
## COLLARS AND COUPLINGS



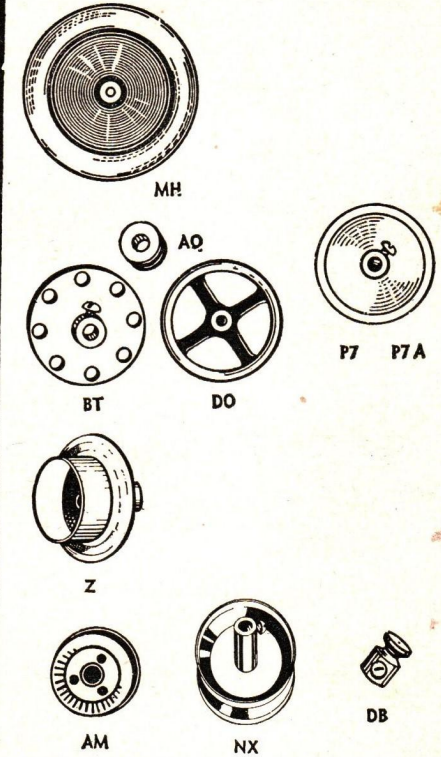
## PERFORATED STRIPS



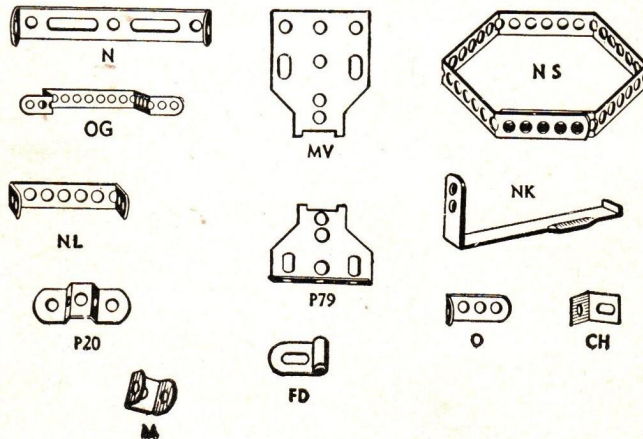
## GEARS



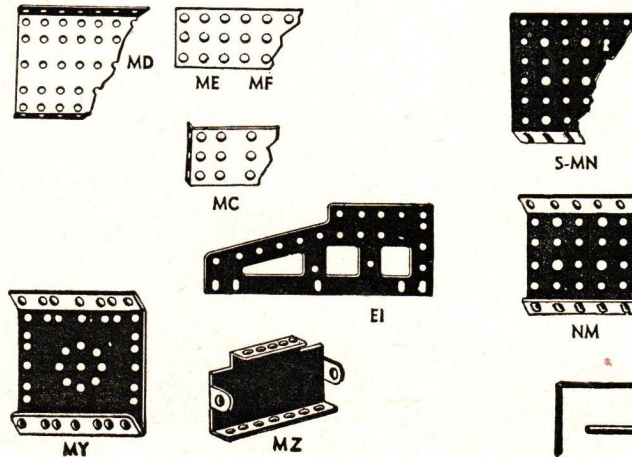
## WHEELS, DRUMS, DISCS AND PULLEYS



## ANGLES AND ANGLE PIECES



## BASE PLATES



## CRANK



## AXLE RODS AND SHAFING

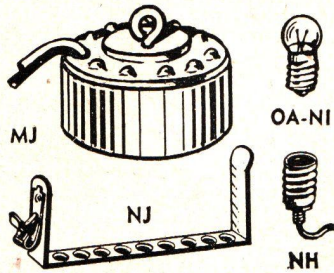
NY-CX-P57A-AS-AT-CY-P57D-CZ-P57E-DA-P57F-AX



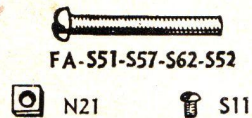
## ERECTOR SEPARATE PARTS

3

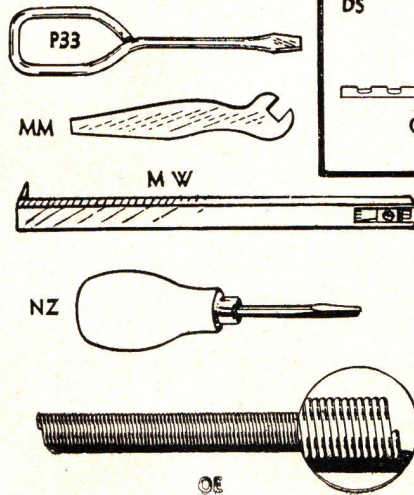
## ELECTRICAL ACCESSORIES



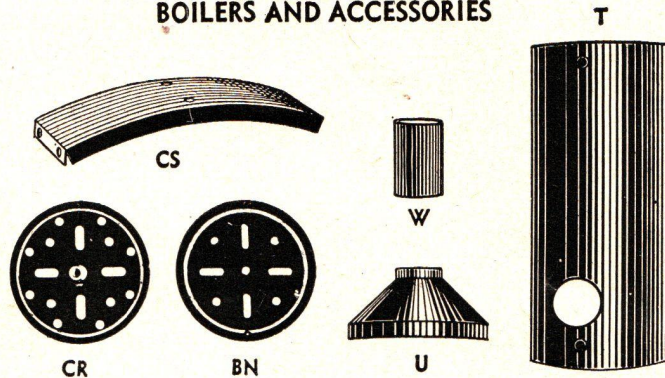
## SCREWS AND NUTS



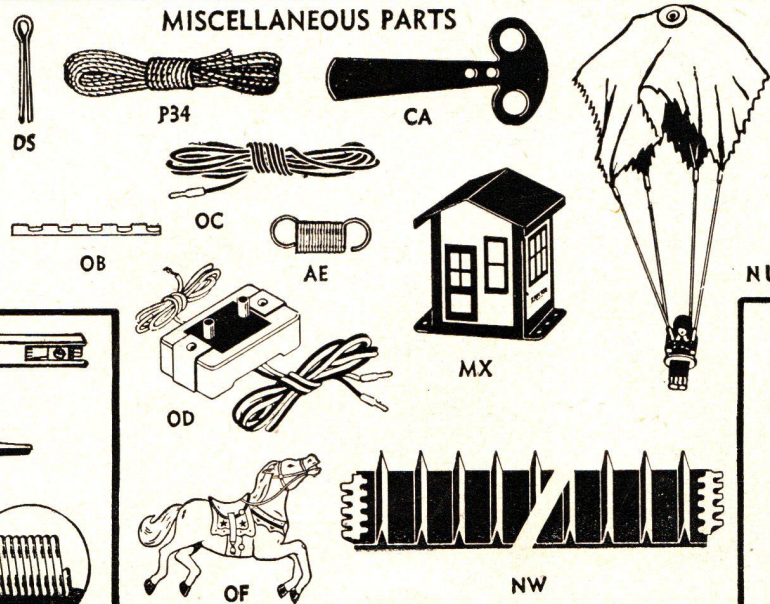
## TOOLS



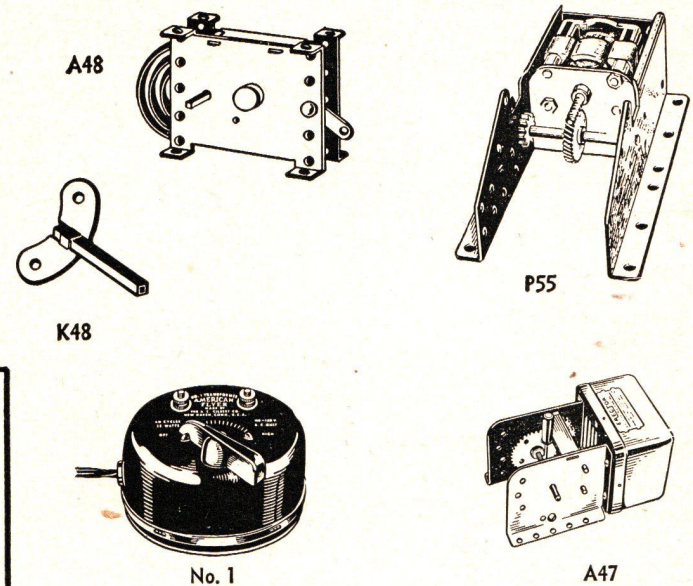
## BOILERS AND ACCESSORIES



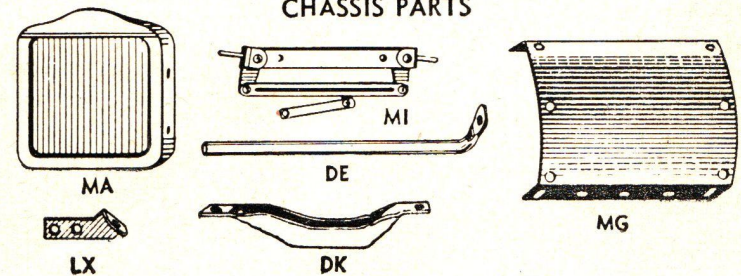
## MISCELLANEOUS PARTS



## MOTORS AND HOISTING UNITS



## CHASSIS PARTS





## ERECTOR SEPARATE PARTS PRICES

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P7	Small Wheel, 7/8" Dia.....2..		.10 ea.	BN	Regular Turret Plate.....3..		.15 ea.	NK	Ratchet.....2..		.05 ea.
P7A	Small Wheel, 1/8" Dia.....2..		.10 ea.	BT	Pierced Disc.....2..		.10 ea.	NL	Bolster Bracket.....2..		2 for .05
P12	Crown Gear.....2..		.15 ea.	BY	11-Hole Fibre Strip.....2..		.05 ea.	NM	10" x 2" Flange Plate.....2..		.40 ea.
P13	12-Tooth Pinion Gear, 1/8".....2..		.10 ea.					NS	41 Hole Strip—formed.....2..		.10 ea.
P13B	12-Tooth Pinion Gear, 1/32".....2..		.10 ea.					NT	Cone.....3..		.10 ea.
P15	Coupling.....2..		.10 ea.	CA	Signal Arm.....3..		.10 ea.	NU	Parachute.....3..		.35 ea.
P20	Five Hole Strip—formed.....2..		.10 ea.	CH	Right Angle.....2..		.10 doz.	NW	Belt and Clip Unit.....3..		.25 ea.
P24	Crank.....2..		.10 ea.	CJ	36-Tooth Gear.....2..		.20 ea.	NX	Tread Pulley.....2..		.20 ea.
P33	Small Screw Driver.....3..		.10 ea.	CR	Special Turret Plate			NY	3 1/4" Axle Rod.....2..		.03 ea.
P34	Hank of String.....3..		.10 ea.		with hub.....3..		.20 ea.	NZ	Wood Handle Screwdriver.....3..		.20 ea.
P37	Collar.....2..		.25 doz.	CS	Wheel Segment.....3..		.15 ea.				
P48	Mitre Gear.....2..		.20 ea.	CZ	7" Axle Rod.....2..		.07 ea.				
P57A	2 1/8" Axle.....2..		.02 ea.					OA	Bulb—18 Volt.....3..		.30 ea.
P57D	6" Axle.....2..		.06 ea.	DA	10" Axle Rod.....2..		.10 ea.	OB	Tread Pin.....3..		.10 ea.
P57E	8" Axle.....2..		.08 ea.	DB	Motor Pulley.....2..		.10 ea.	OC	Single Wire and Plug Unit.....3..		.10 ea.
P57F	12" Axle.....2..		.12 ea.	DE	Steering Column.....3..		.15 ea.	OD	Control Box with wires.....3..		1.50 ea.
P79	Car Truck.....2..		.05 ea.	DK	Flat Spring.....3..		.10 ea.	OE	6" Flexible Coupling.....3..		.15 ea.
				DO	Steering Wheel with Hub.....2..		.15 ea.	OH	72 Tooth Gear.....2..		.18 ea.
*S11	Set Screw.....3..		.05 doz.	DP	12" Angle Girder.....2..		6 for .50	OI	Segment of 72 Tooth Gear.....		.21 ea.
*S51	1/4" x 8-32 Screw.....3..		.10 doz.	DS	Cotter Pin.....3..		.05 doz.	OF	Horse.....2..		.23 ea.
*S52	1/2" x 8-32 Screw.....3..		.10 doz.					OG	21 Hole Strip-Formed.....		.06 ea.
*S57	1 3/8" x 8-32 Screw.....3..		.15 doz.	EI	Standard Gear Box Side			A48	Mechanical Motor.....3..		1.75 ea.
*S62	7/8" x 8-32 Screw.....3..		.10 doz.		Plate.....2..		.15 ea.	K48	Key for Mechanical		
*FA	1 3/4" x 8-32 Screw.....3..		.15 doz.	EX	Big Channel Girder 12".....2..		6 for .50		Motor.....3..		.20 ea.
				EY	Big Channel Girder 6".....2..		.05 ea.				
A	2 1/2" Girder.....2..		.20 doz.	EZ	Big Channel Curved						
B	5" Girder.....2..		.35 doz.		Girder 6".....2..		.10 ea.				
C	10" Girder.....2..		.50 doz.	FD	Hinged Loop.....2..		2 for .10	A47	Electric Engine, gear shift		
D	2 1/2" Curved Girder.....2..		.25 doz.						110v. A.C. only.....3..		5.50 ea.
E	5" Curved Girder.....2..		.40 doz.	LX	Steering Column Bracket.....3..		.10 ea.				
F	5 Hole Strip.....2..		.10 doz.								
G	7 Hole Strip.....2..		.10 doz.	MA	Radiator.....3..		.25 ea.	P55	7-15 Volt Erector Motor A.C.		
H	11 Hole Strip.....2..		.15 doz.	MB	18 1/2" Angle Girder.....2..		.25 ea.		or D.C.....3..		6.50 ea.
I	21 Hole Strip.....2..		.20 doz.	MC	Base Plate 1" x 2 1/2".....2..		.05 ea.				
J	41 Hole Strip.....2..		.50 doz.	MD	Base Plate 2 1/2" x 5".....2..		.10 ea.				
M	Small Double Angle.....2..		.25 doz.	ME	Base Plate 1" x 4".....2..		.05 ea.	1	Transformer.....3..		4.95 ea.
N	Long Double Angle.....2..		.05 ea.	MF	Base Plate 1" x 5".....2..		.05 ea.				
O	Pawl.....2..		.05 ea.	MG	Radiator Hood.....3..		.20 ea.				
S	Large Base Plate—21 holes.....2..		.40 ea.	MH	Nickle Rim, 3" Disc						
T	Boiler.....3..		.30 ea.		Wheel.....2..		.25 ea.				
U	Boiler Top.....3..		.20 ea.	MI	Front Axle Unit.....3..		.45 ea.				
W	Stack.....3..		.05 ea.	MJ	Electro Magnet with Cord.....3..		1.10 ea.				
Z	Flanged Wheel 1 1/16" Dia.....2..		.15 ea.	MM	Wrench.....3..		.05 ea.				
				MN	12" Base Plate.....2..		.40 ea.				
AA	Eccentric Crank.....2..		.10 ea.	MO	3" Angle Girder.....2..		.30 doz.				
AE	Spiral Spring.....3..		.05 ea.	MV	Flat Car Truck.....2..		.05 ea.				
AF	Small Hook.....2..		.15 doz.	MW	Nut Holder.....3..		.10 ea.				
AM	Special Pulley—Metal.....2..		.05 ea.	MX	House.....3..		.35 ea.				
AQ	Sheave Pulley.....2..		.05 ea.	MY	2 1/2" x 2 1/4" Base Plate.....2..		.05 ea.				
AS	2 7/8" Axle Rod.....2..		.03 ea.	MZ	Bearing Block.....2..		.10 ea.				
AT	4" Axle Rod.....2..		.04 ea.	NH	Lamp Socket Unit.....3..		.20 ea.				
				NI	Bulb—1 1/2 Volt.....3..		.10 ea.				
BE	6" Angle Girder.....2..		.50 doz.								
BH	Solid Collar.....2..		2 for .10								

ERECTOR  
HOW TO MAKE 'EM BOOKS

Same as copy included in Sets

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## ERECTOR KITS

No. IE	Erector Square Girder Kit .....	\$1.00 ea.
No. 5	Erector Illumination Kit .....	1.95 ea.

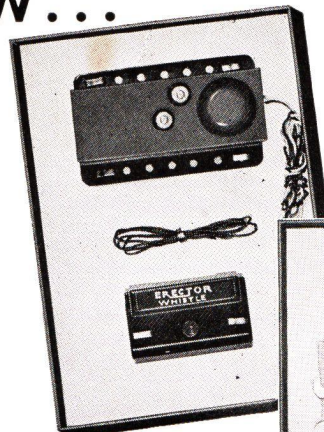
## NOTE

\*N21 Nut used with screws S51, S52, S57, S62, FA  
 \*S11 Set Screw used with pulleys, couplings, etc.



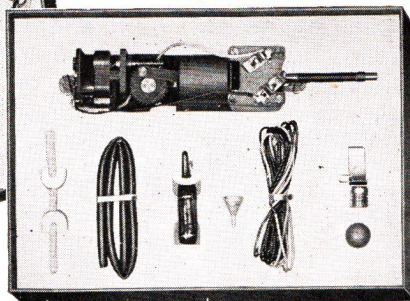
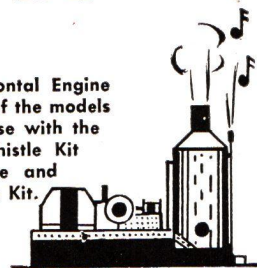
# FASCINATING FUN WITH THESE ERECTOR ACCESSORIES!

NEW...



**No. 6 ERECTOR WHISTLE KIT**  
Sound whistle signals for trains, or communicate by Morse Code with the gang in your neighborhood! Can be used with any Erector Set, but a 7-15 volt Transformer is necessary. Kit includes Whistle unit, control box, power leads and instructions.

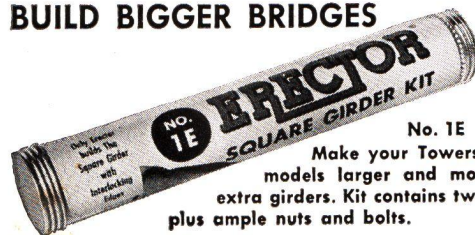
This Horizontal Engine is typical of the models you can use with the Erector Whistle Kit and Smoke and Choo-Choo Kit.



**No. 7 ERECTOR SMOKE AND CHOO-CHOO KIT**

You can not only have puffing Smoke and realistic Choo-Choo, but actually build a life-like firebox glow right into the boiler of your model! Kit can be used on Erector Set 7½ and up, but 7-15 volt Transformer is necessary to operate Smoke unit.

BUILD BIGGER BRIDGES

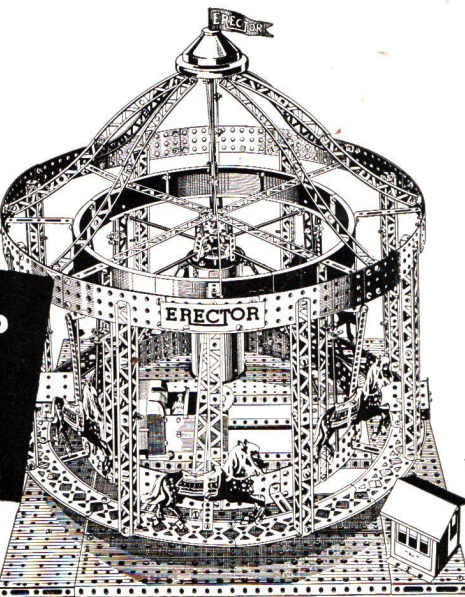


**No. 1E ERECTOR SQUARE GIRDER KIT**  
Make your Towers higher, your Bridges and other models larger and more massive with this supply of extra girders. Kit contains twenty 10" girders, eight 5" girders plus ample nuts and bolts.

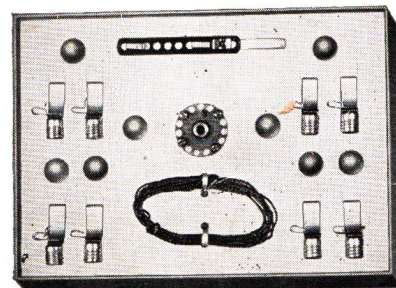
AND TOWERS . . .

Your Erector models take on new realism and fun when you connect them with specially-designed Accessories like the four illustrated on this page. With the Illumination Kit you can make many of your models a blaze of light; your Whistle Kit will sound warning blasts on bridges and cranes. The Smoke and Choo-Choo Kit will produce spectacular results that will amaze your friends. And you'll find the Square Girder Kit invaluable in making bigger bridges, higher towers and other models.

LIGHT UP  
MODELS  
LIKE THIS...



**No. 5 ERECTOR ILLUMINATION KIT**  
A real "must" for any Erector Set! Can be used to light up colored lamps on your Erector models in a variety of spectacular ways. Lights can be stationary, revolving or blinking. Kit contains 4 red and 4 green bulbs, 8 light sockets, 8 feet of plastic-covered wire, commutator and brush unit. 7-15 volt Transformer necessary. For all Erector Sets.





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THRILLS**

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**AMERICAN FLYER®**

Developed at the GILBERT HALL OF SCIENCE

