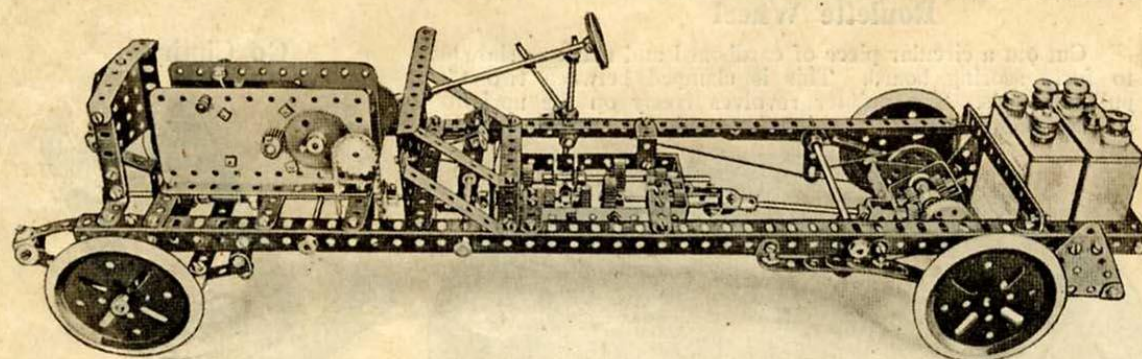


Build the models just as you see them. Then take each model and try to improve on our design. Every model can be made in different ways. Screw them all up tightly and you will find that you can play with the trucks and cranes, signals, etc., and do all kinds of work with them.

HOW TO BUILD WITH MECCANO



The Meccano Auto Chassis

This chassis is built entirely with Meccano and has a perfect differential, worm steering mechanism and a transmission giving two speeds forward and reverse. It is equipped with all the details found in real cars, including foot and emergency brakes, universal joint, gear shift lever, cantilever springs, clutch, etc. Full instructions for building it, together with a list of the parts necessary, will be sent postpaid to any address on receipt of ten cents.

How to Build Bigger Models

When you have built the models shown in this Instruction Folder, you will know how easy it is to make models with Meccano and will want to make larger and better ones. You can easily do so by obtaining any one of the complete outfits given in the list in column 3 of this page. Each of these outfits is complete with all necessary tools and a much larger book of Instructions.

After you have one of the complete outfits, you can gradually increase it by obtaining the appropriate Accessory Outfit, and in this way you can build up your outfit step by step until it is as large as the biggest outfit made.

The Big Meccano Prize Contest

Every year hundreds of cash and other prizes are given to boys for designs of original models that they have built. Entry blanks can be obtained from your dealer without charge.

Meccano Motors

Meccano Motors are made specially for operating Meccano models, and are simple, strong and durable. They will give you many hours of fun and greatly increase the pleasures of model building.

S1 Clockwork Motor—with reverse and speed-control levers	\$3.00
E1 Electric Motor—one-way, with pulley and pinion	2.50
E2 Electric Motor—reversing, with extra gears	3.50

The Meccano Transformer

For operating Meccano Electric Motors direct from house current. Safe and reliable. For 110 V. 60 Cy., A. C. only.....\$2.50

MECCANO

Patented in the United States

Jan. 16, 1906	Feb. 15, 1916	Feb. 11, 1919
Nov. 18, 1913	Aug. 1, 1916	Oct. 19, 1920
Nov. 23, 1915	Aug. 29, 1916	Dec. 14, 1920
Dec. 21, 1915	Oct. 24, 1916	Apr. 11, 1922
Jan. 4, 1916	Oct. 9, 1917	May 15, 1923
	Dec. 24, 1918	

Design Patent July 4, 1916

Prices of Meccano Outfits

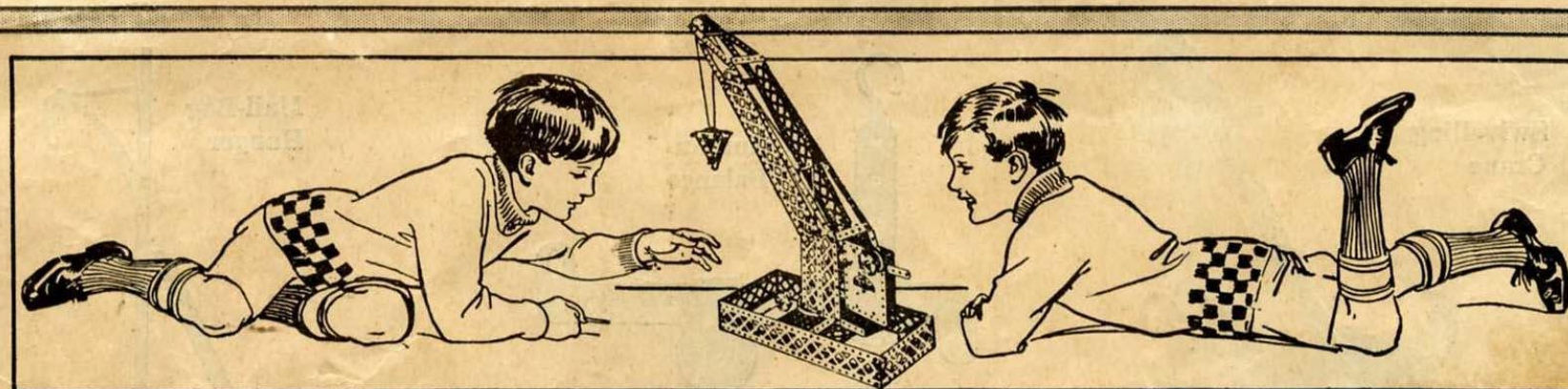
These are the complete Meccano Outfits, and each one contains all necessary tools and full instructions.

No. 0 Meccano Outfit	\$2.00
No. 1 " " "	3.00
No. 1X " " (with motor)	5.00
No. 2 " " "	6.00
No. 2X " " (with motor)	8.50
No. 3 " " "	9.00
No. 3X " " (with motor)	11.50
No. 4 " " "	15.00
No. 5 " " "	20.00
No. 5X " " (with motor)	25.00
No. 6 " " "	40.00

Accessory Outfits

These connect the complete Outfits, and convert each into the next larger. They are not intended for beginners' outfits.

No. 0A (makes a No. 0 into a No. 1)	\$1.25
No. 1A (" " " 1 " " 2)	3.00
No. 2A (" " " 2 " " 3)	3.00
No. 3A (" " " 3 " " 4)	6.00
No. 4A (" " " 4 " " 5)	5.00
No. 5A (" " " 5 " " 6)	20.00



MECCANO

(TRADE MARK REG. U. S. PAT. OFF.)

INSTRUCTIONS

FOR No. 00 OUTFIT

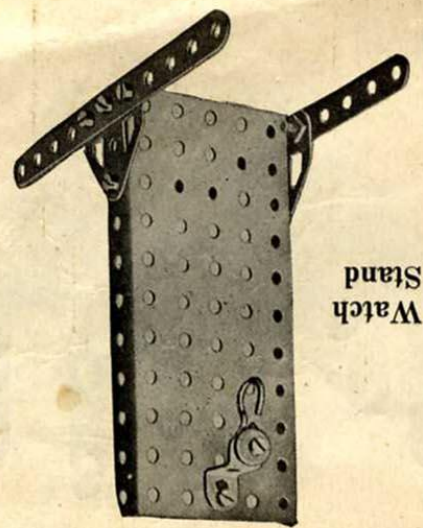
Price 10 Cents

MECCANO COMPANY

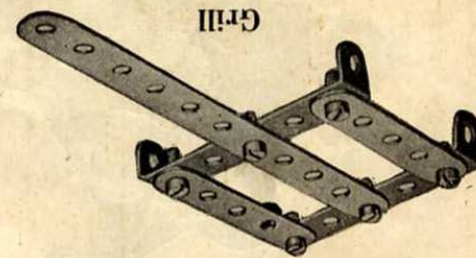
ELIZABETH, INCORPORATED

NEW JERSEY

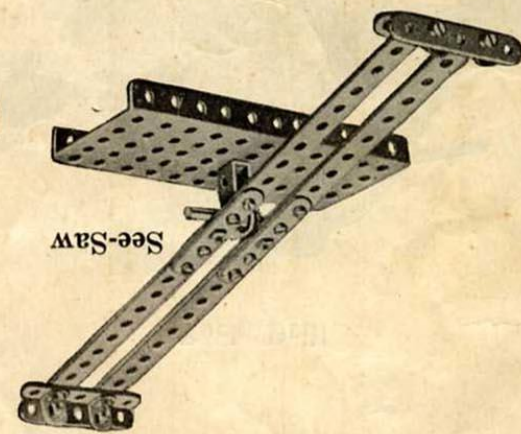
AMERICAN EDITION



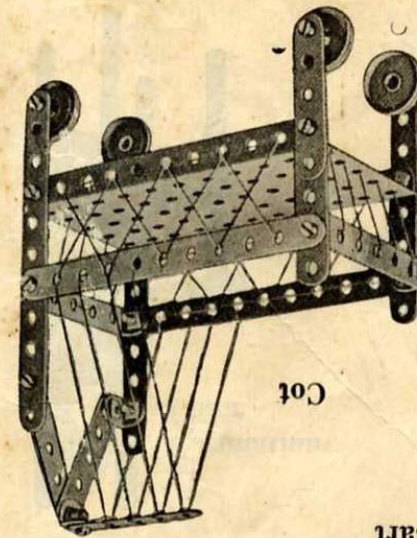
Watch
Stand



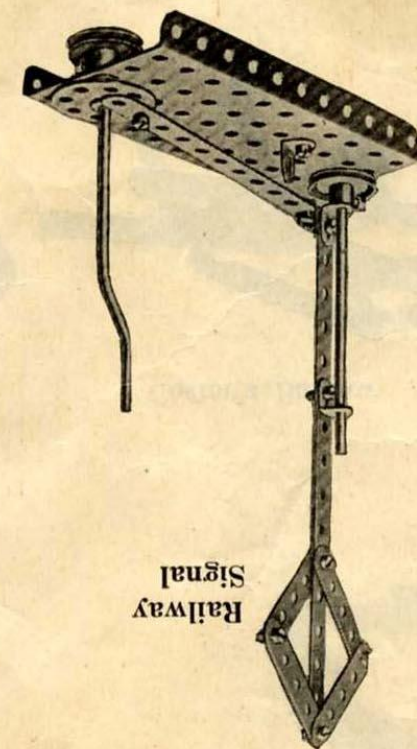
Grill



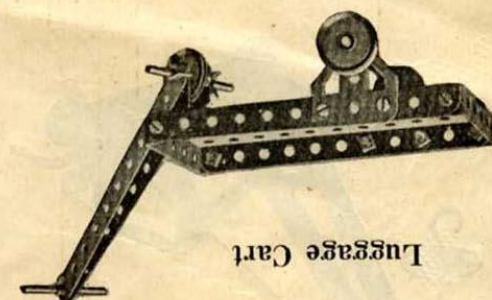
See-Saw



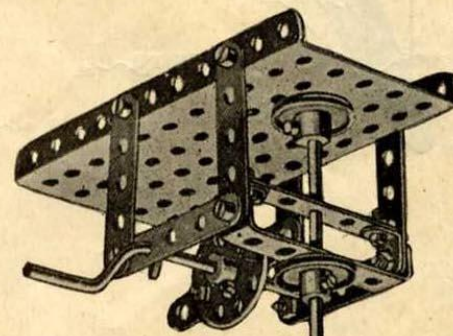
Cot



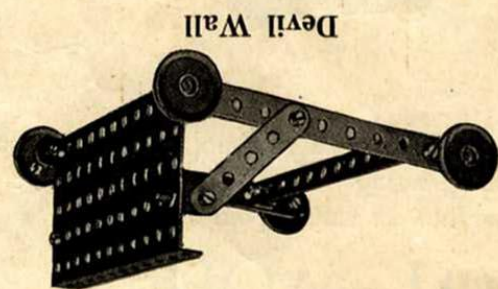
Railway
Signal



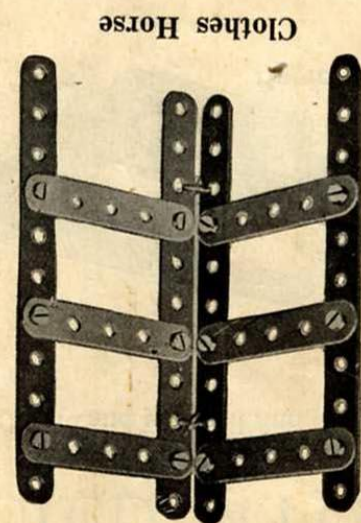
Luggage Cart



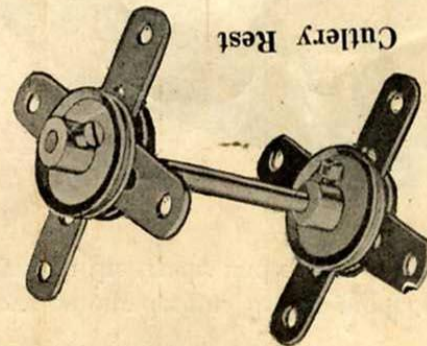
Ore Crusher



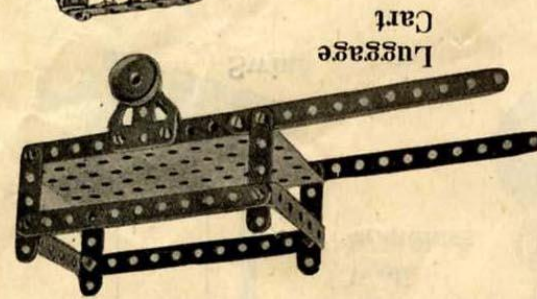
Devil Wall



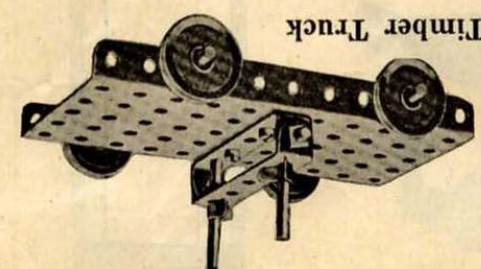
Clothes Horse



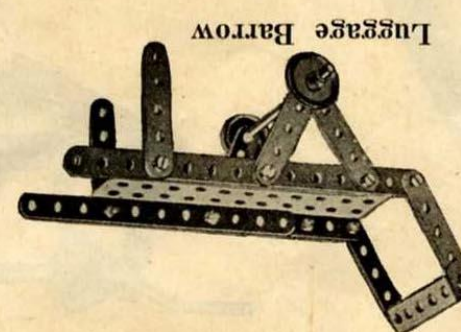
Cutlery Rest



Luggage
Cart



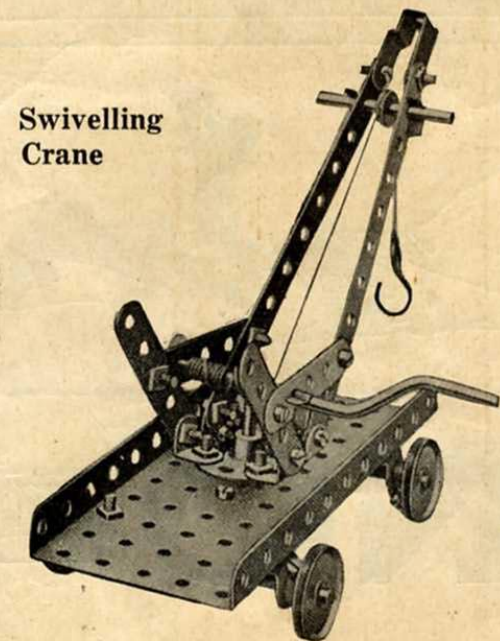
Timber Truck



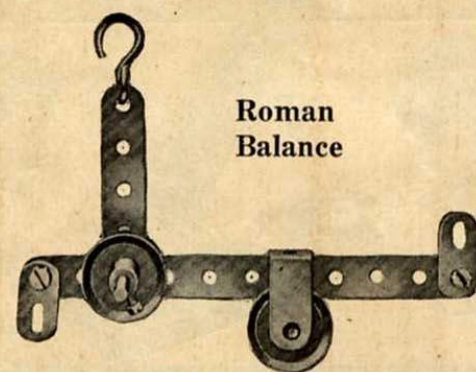
Luggage Barrow



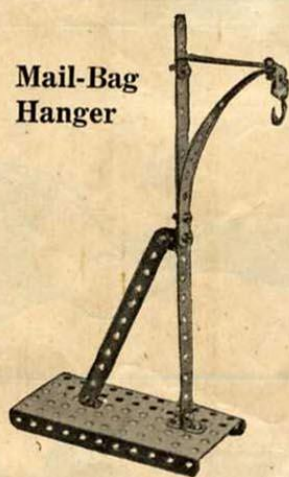
Flat Truck



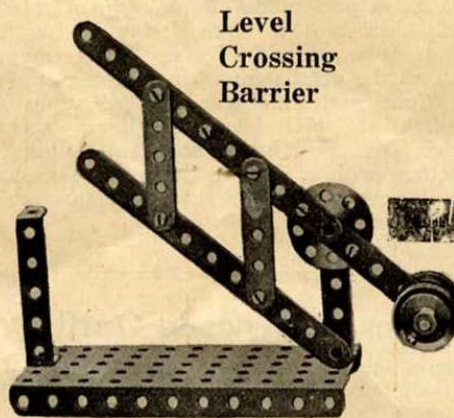
Swivelling
Crane



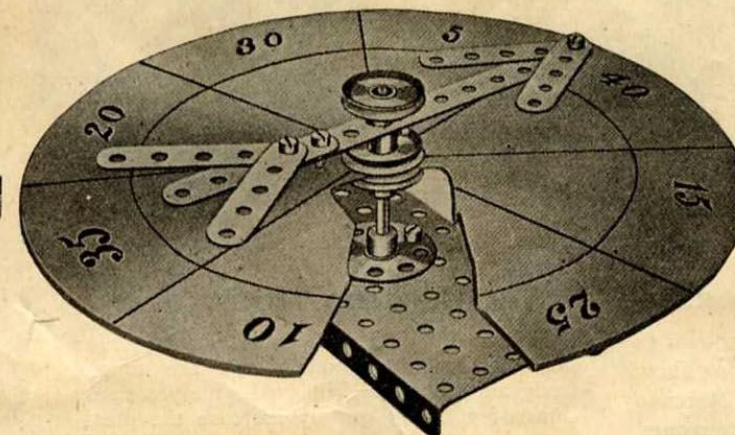
Roman
Balance



Mail-Bag
Hanger

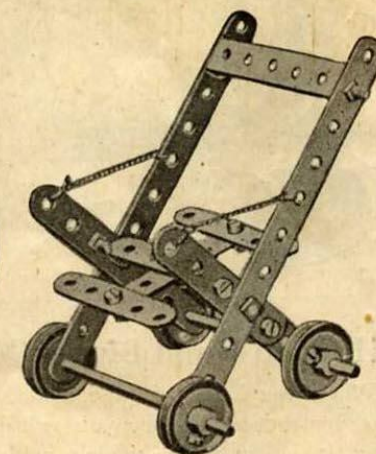


Level
Crossing
Barrier

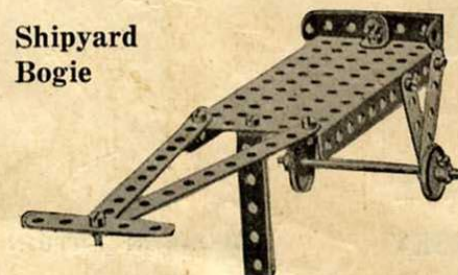


Roulette Wheel

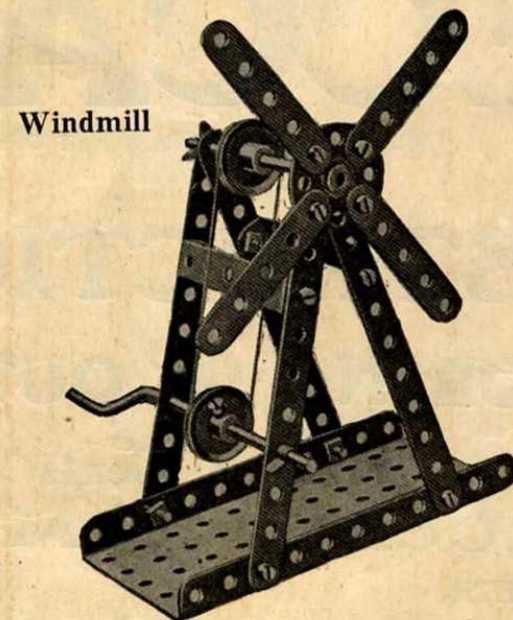
Cut out a circular piece of cardboard and mark as shown to form scoring board. This is clamped between two 1" pulley wheels. The pointer revolves freely on the upright spindle and is held in position by another 1" pulley wheel.



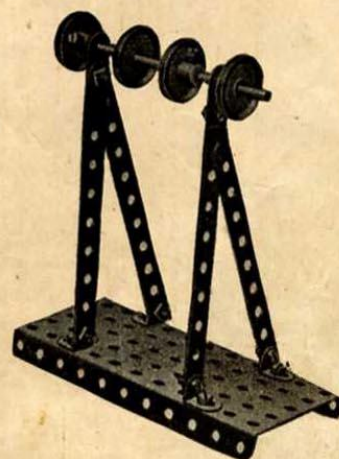
Go Chair



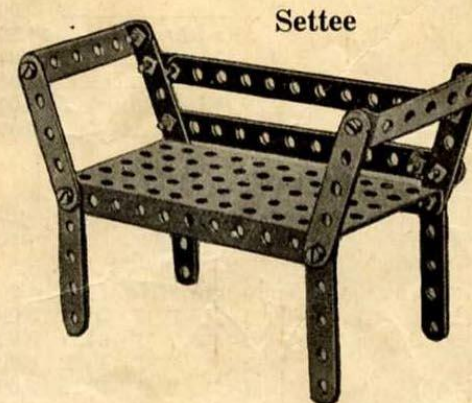
Shipyard
Bogie



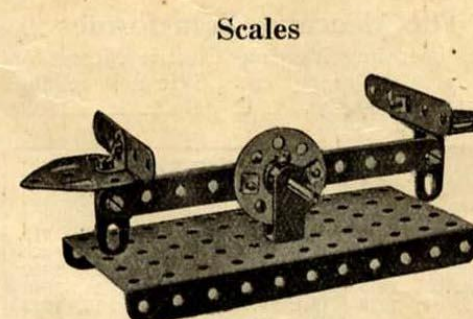
Windmill



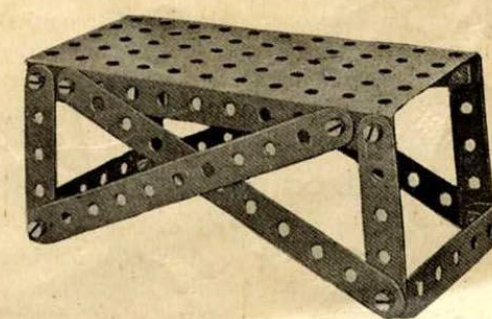
Pulley Shaft



Settee



Scales



Fire Stand