

MECCANO

TRADE MARKS 290321, 501113, 76, 12633, 10274, 55/13476, 569/13, 884/25, 2913, 80, 124, 336, 4174, 91637, 83171, 157149, 32822, 200639, 209733, 214061, 214062, 12892, 29094, 33316, 1818, 16737, 383/13, 5848, 50204, 10/12258, 22826, 18982, 20063/925, 9048, 5549, 2189, 16900, 72236, 2389, 41812, 5403, 7315, 18066, 139420, 494933-4-5-6, 29041, 26877, 6596, 404718, 410379, 55096, 12240, 41234, 8223, 1856

HORNBY'S ORIGINAL SYSTEM—FIRST PATENTED 1901

INSTRUCTIONS

FOR OUTFITS

00 to 0

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No. 33.0

English Edition

MECCANO

The Finest Hobby in the World for Boys

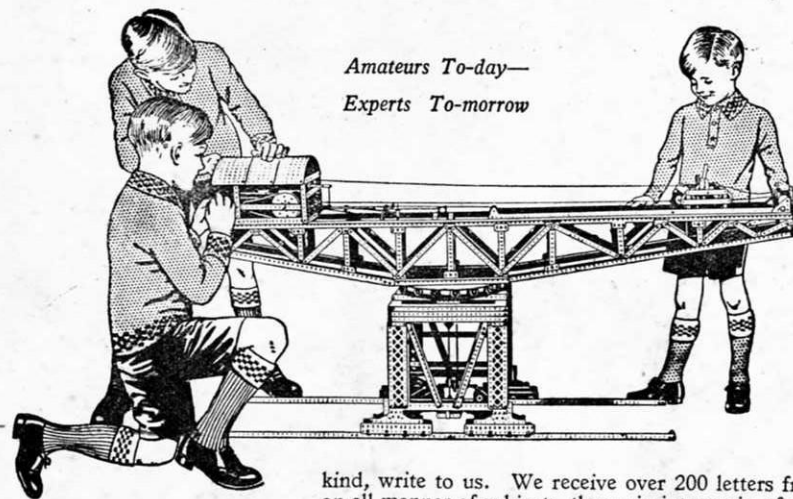
The Meccano system is composed of over two hundred and fifty different parts, mostly made of steel or brass, each one of which has a specific mechanical purpose. These parts combine to form a complete miniature engineering system with which practically any mechanical movement may be reproduced in model form. More can be accomplished with Meccano than with any other constructional toy, for no other system has such possibilities.

There is no limit to the number of models that can be built with Meccano—Cranes, Clocks, Motor Cars, Ship-Coalers, Machine Tools, Locomotives—in fact everything that interests boys. The most wonderful feature about the system is that it is *real engineering* in miniature.

Make the simple models first—they will provide hours of fun—and then try to improve them. Every model can be made in a dozen different ways. It is important to screw up all the nuts and bolts tightly to ensure that your models will be strong and firm when they are completed.

How to Build up Your Outfit

Meccano is sold in ten different Outfits, numbered 000 to 7. All Meccano parts are of the same high quality and finish, but the larger Outfits contain a greater quantity and variety of parts, making possible the construction of more elaborate models. Each Outfit from No. 00 upwards may be converted into the one next higher by the purchase of an Accessory Outfit. Thus, a No. 00 may be converted into a No. 0 by adding to it a No. 00A. A No. 0A would then convert it into a No. 1, and so on. In this way, no matter with which Outfit you commence, you may build it up by degrees until you possess a No. 7 Outfit. It is important to remember that Meccano Parts may be bought separately at any time in any quantity from your Meccano dealer.



Amateurs To-day—
Experts To-morrow

The "Meccano Magazine"

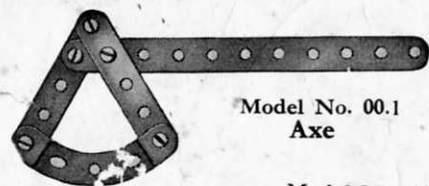
The "Meccano Magazine" is essential to the full enjoyment of the Meccano hobby. A section of it is devoted to the Editor's replies to his readers' enquiries; the progress of Meccano clubs throughout the world is reported; and full details are given of the latest model-building achievements. In addition, a wealth of informative articles on all subjects of interest to boys is included in every issue. The publishing date is the first of each month. If you are not already a reader of the "M.M." write to the Editor for full particulars, or order a copy from your Meccano dealer or from any newsagent.

Meccano Service

The service of Meccano does not end with selling an Outfit and an Instruction Manual. When you want to know something more about engineering than is now shown in our books, or when you strike a tough problem of any kind, write to us. We receive over 200 letters from boys every day all the year round. Although all kinds of queries are put to us on all manner of subjects, the main interest is, of course, engineering. No one has such a wonderful knowledge of engineering matters as that possessed by our staff of experts. This vast store of knowledge, gained only by many years of hard-earned experience, is at your service. *We want the Meccano boy of to-day to be the famous engineer of to-morrow.*

All these Models can be built with MECCANO Outfit No. 00
Model No. 00.6 Roulette Wheel

1

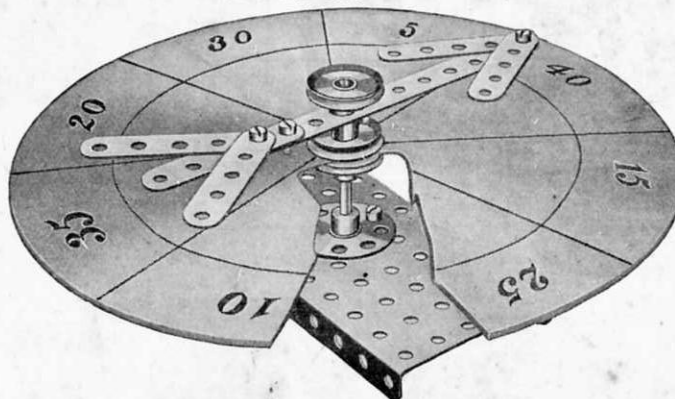
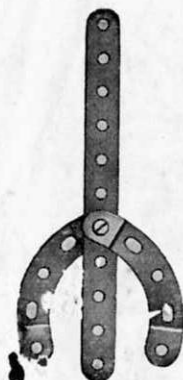


Model No. 00.1
Axe



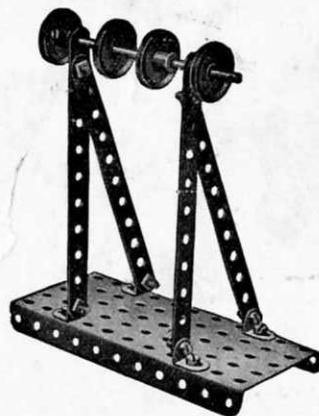
Model No. 00.3
Horse

Model No.
00.2
Fork

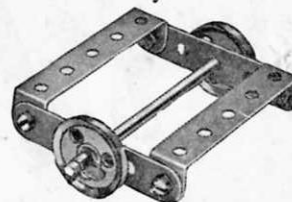


Cut out a circular piece of cardboard and mark as shown to form scoring board. This is clamped between two 1" Pulley Wheels. The pointer revolves freely on the upright spindle and is held in position by another 1" Pulley Wheel.

Model No. 00.7 Pulley Shafting



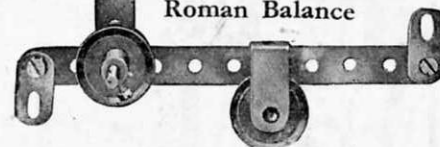
Model No. 00.12
Trolley



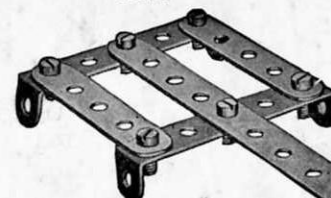
Model No.
00.9
Coat
Hanger



Model No. 00.10
Roman Balance



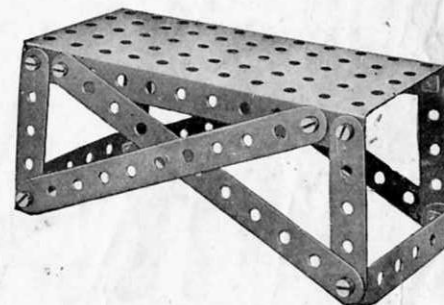
Model No. 00.11
Grill



Model No.
00.13
Hoe



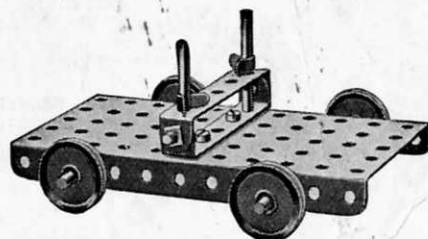
Model No. 00.14
Planing Bench



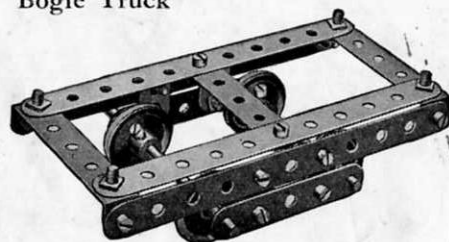
Model No. 00.8 Two-Hand Saw



Model No. 00.5
Lumber Truck

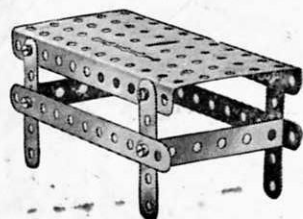


Model No. 00.4
Bogie Truck

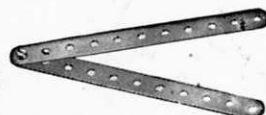


All these Models can be built with MECCANO Outfit No. 00

Model No. 00.15
Table



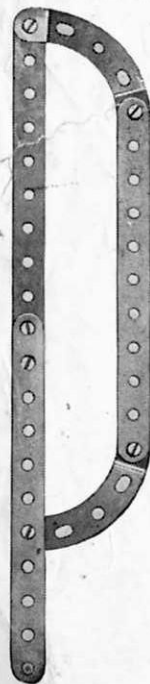
Model No. 00.17
Dividers



Model No. 00.18
Bench



Model No. 00.16
Meat Saw



Model No. 00.19
Hand Cart

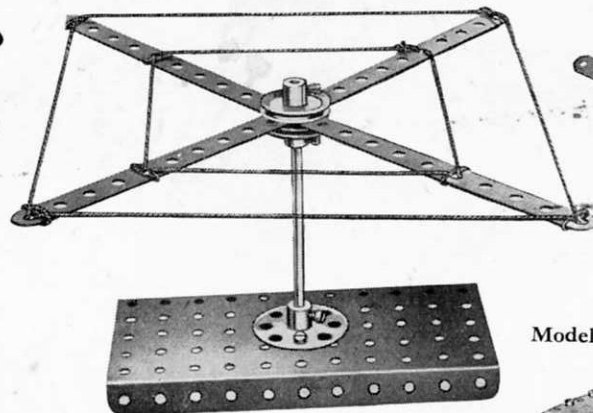


Model
No. 00.21
Fire-Axe

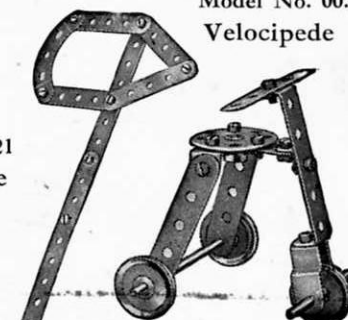
Model No.
00.20
Scarifier



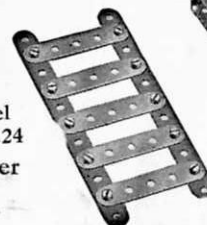
Model No. 00.22 Clothes Hanger



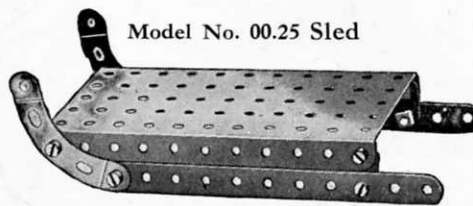
Model No. 00.23
Velocipede



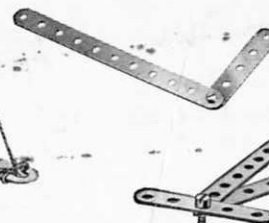
Model
No. 00.24
Ladder



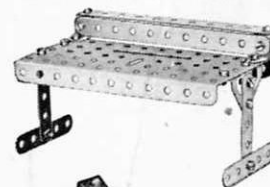
Model No. 00.25 Sled



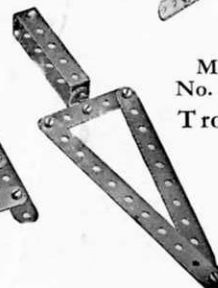
Model No. 00.26
Carpenter's Square



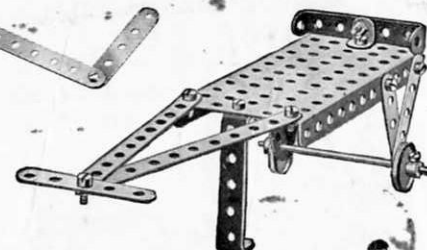
Model No. 00.28 Desk



Model
No. 00.30
Trowel



Model No. 00.27
Shipyard Bogie



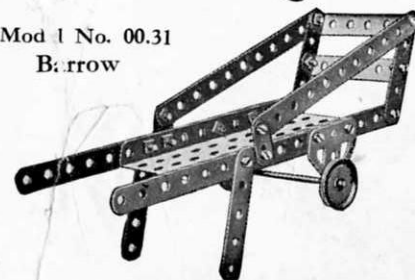
Model No.
00.29
Farm Sight



Model No. 00.32
Rifle with
Bayonet

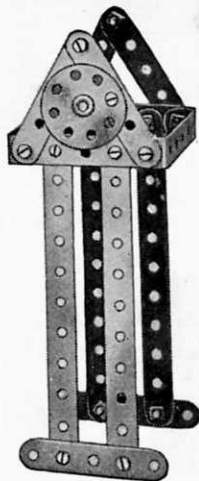


Model No. 00.31
Barrow

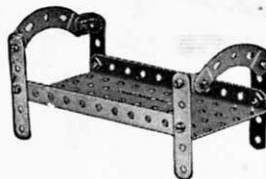


All these Models can be built with MECCANO Outfit No. 00

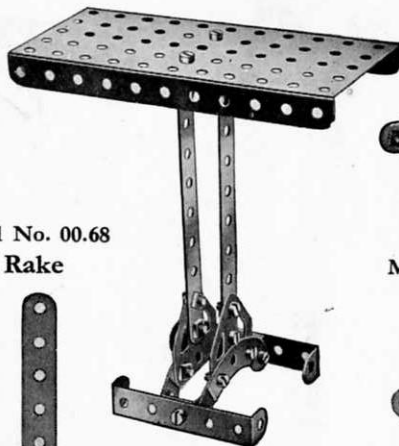
Model No. 00.63
Grandfather's Clock



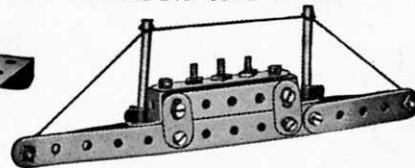
Model No. 00.66
Crib



Model No. 00.70 Table



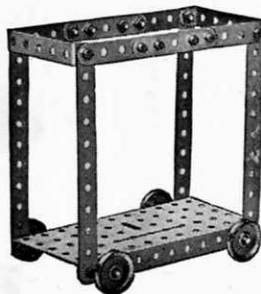
Model No. 00.72 Liner



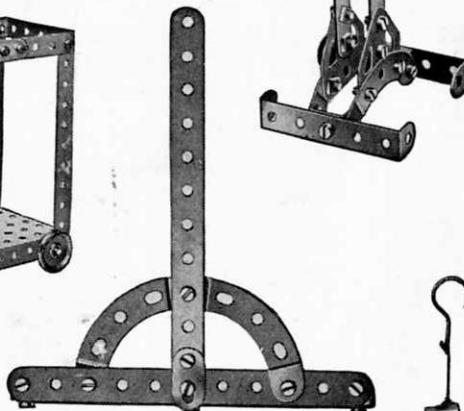
Model No.
00.75
Mail
Bag
Hanger



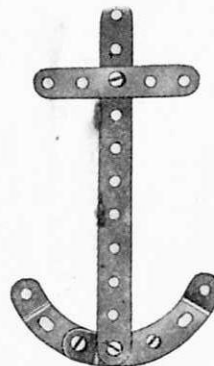
Model No. 00.67
Refreshment Wagon



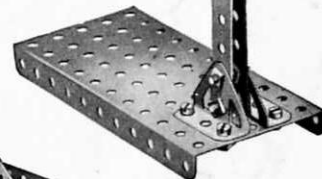
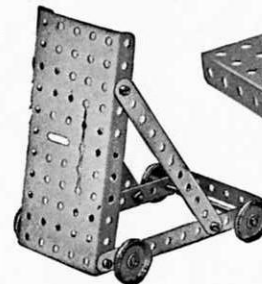
Model No. 00.68
Rake



Model No. 00.73
Anchor



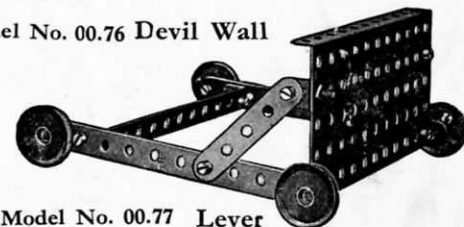
Model No. 00.74
Gravel Sifter



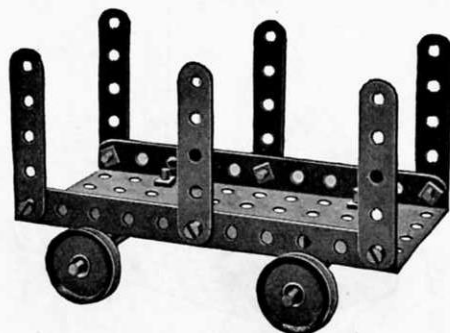
Model No. 00.64
Tin Opener



Model No. 00.76 Devil Wall



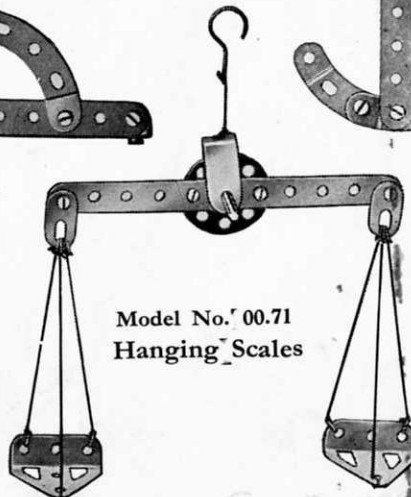
Model No. 00.65 Timber Truck



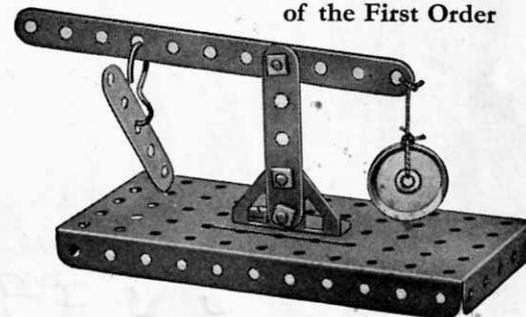
Model No. 00.69
Stool



Model No. 00.71
Hanging Scales



Model No. 00.77 Lever
of the First Order

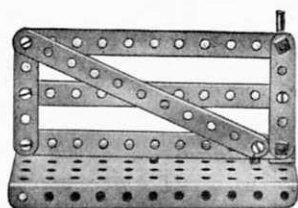


All these Models can be built with MECCANO Outfit No. 00

Model No. 00.78
Friction Grip Tongs



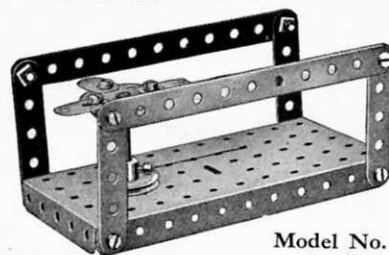
Model No. 00.80
Gate



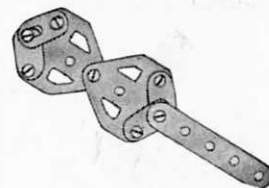
Model No.
00.85
Ladder
on Wheels



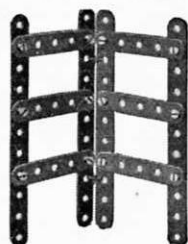
Model No. 00.87 Turnstile



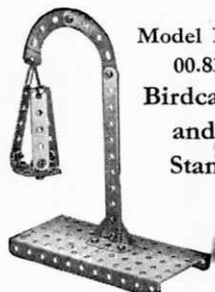
Model No. 00.92 Violin



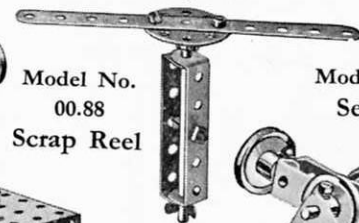
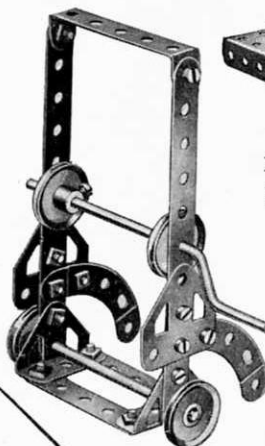
Model No. 00.81
Clothes Horse



Model No.
00.83
Birdcage
and
Stand

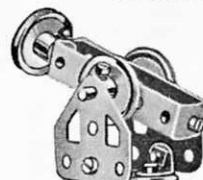


Model No. 00.86
Garden Hose Reel



Model No.
00.88
Scrap Reel

Model No. 00.93
Searchlight



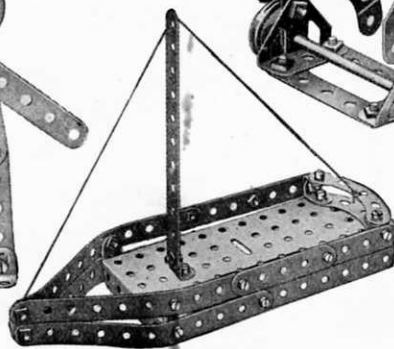
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Telegraph Pole



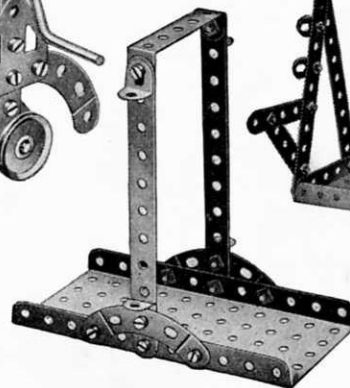
Model No. 00.82
Meccano Man



Model No.
00.84
Barge



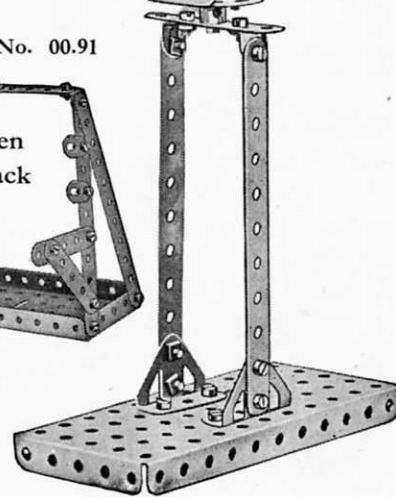
Model No. 00.90
Elevator Car



Model No. 00.91

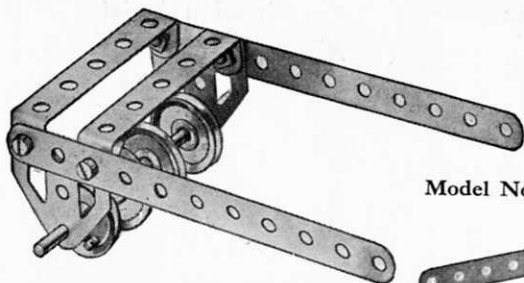


Pen
Rack



All these Models can be built with MECCANO Outfit No. 00

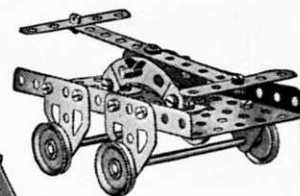
Model No. 00.94 Field Roller



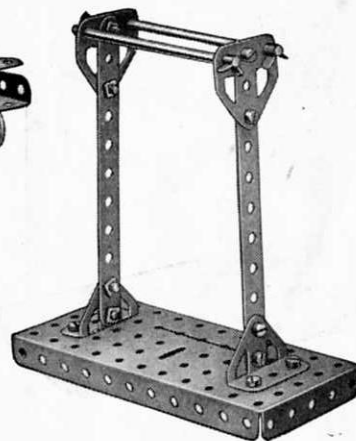
Model No. 00.100 Magic Plate

The cord is wound once round a 2" Axle Rod that is journalled in a Flat Bracket and a 1/4" Reversed Angle Bracket, which are bolted to the Plate. If the cord is held loosely the plate will drop, but as soon as the cord is tightened the plate becomes immovable.

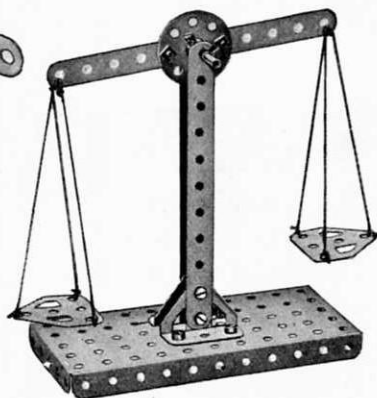
Model No. 00.101
Hand Car



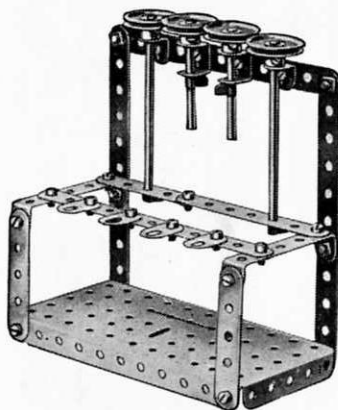
Model No. 00.104
Towel Horse



Model No. 00.97 Scales



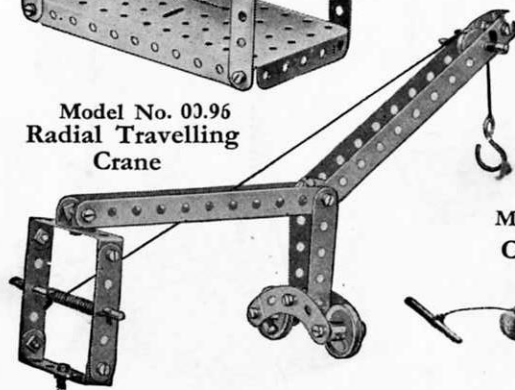
Model No. 00.95
Organ



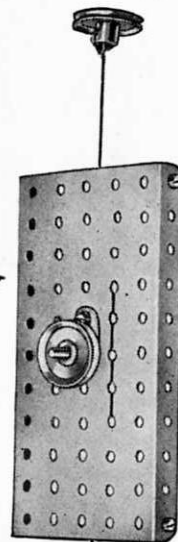
Model No. 00.98
Book End



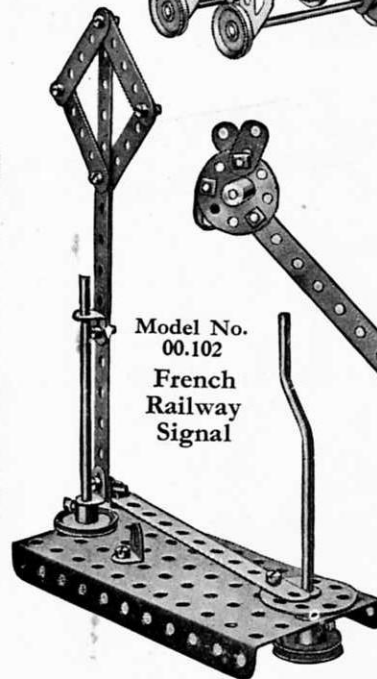
Model No. 00.96
Radial Travelling
Crane



Model No. 00.99
Cheese Cutter



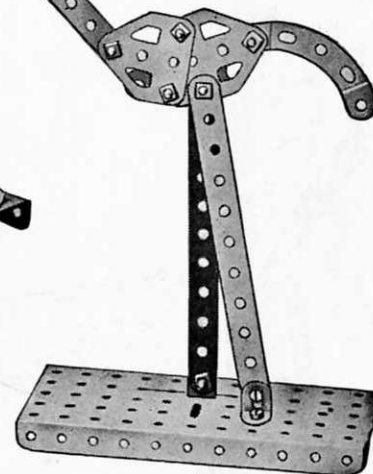
Model No.
00.102
French
Railway
Signal



Model No. 00.103
Cannon

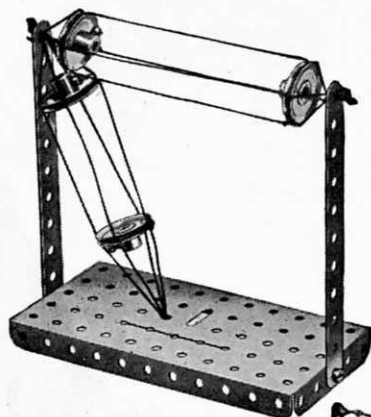


Model No 00.105
Prehistoric Bird



All these Models can be built with MECCANO Outfit No. 00

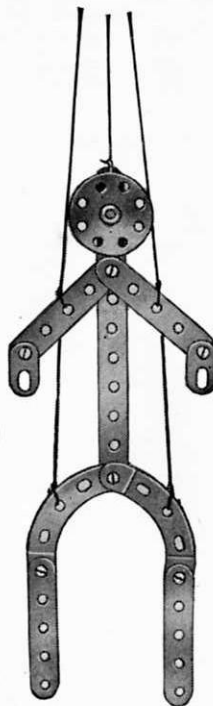
Model No. 00.106
Cage Aerial



Model No. 00.108
Double Wire L Aerial



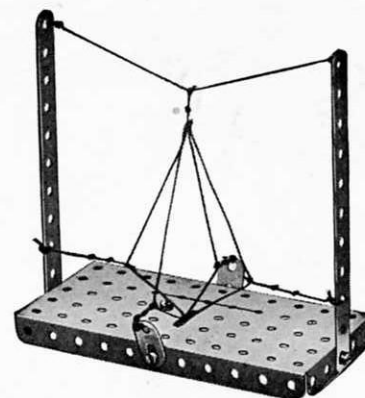
Model No. 00.110
Jumping Jack



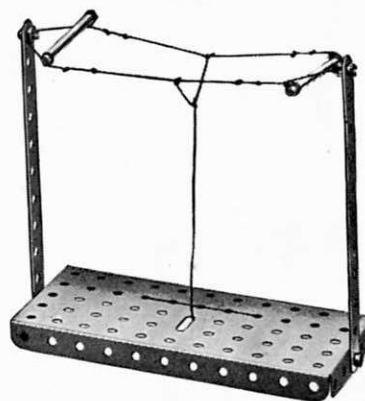
Model No. 00.112
Single Wire
T Aerial



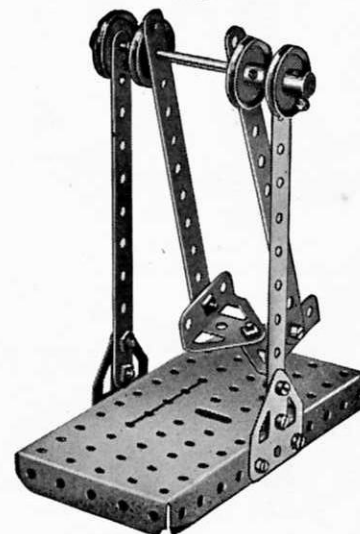
Model No. 00.114
Direction Aerial



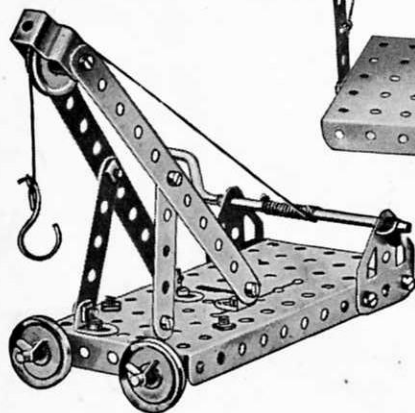
Model No. 00.113
Double Wire
T Aerial



Model No. 00.115
Swing



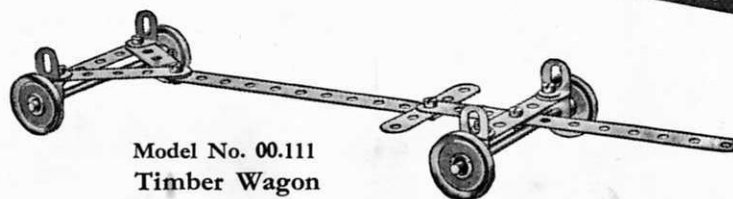
Model No. 00.107
Revolving Crane



Model No. 00.109
Single Wire
L Aerial

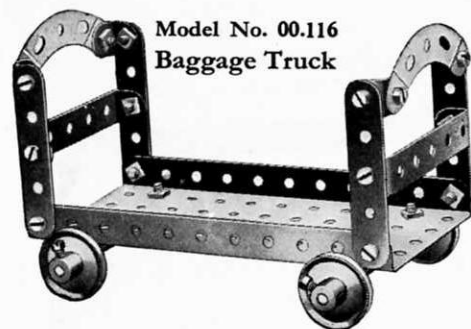


Model No. 00.111
Timber Wagon



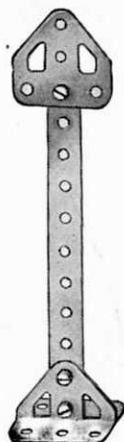
All these Models can be built with MECCANO Outfit No. 00

9

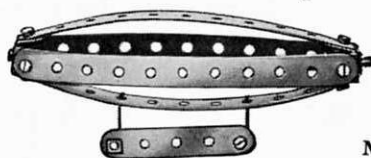


Model No. 00.116
Baggage Truck

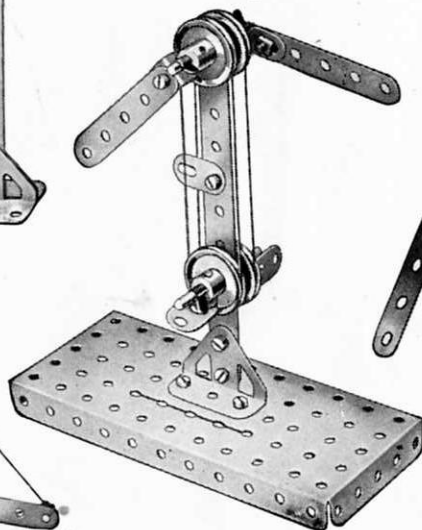
Model No. 00.119
Road Sign



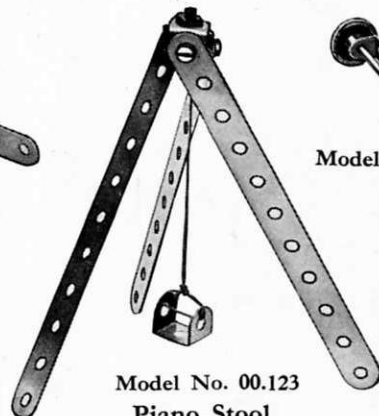
Model No. 00.120 Airship



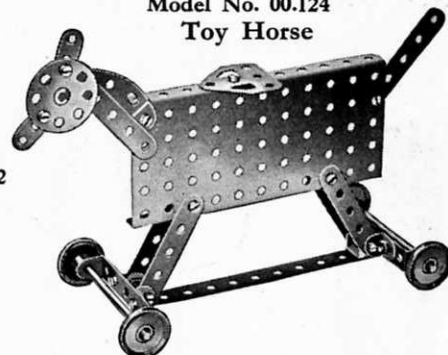
Model No. 00.121
Semaphore



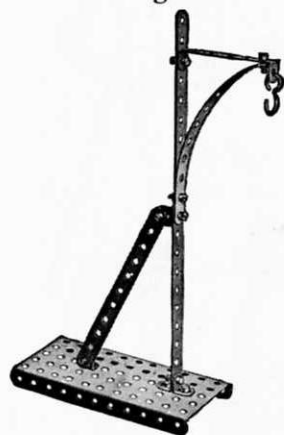
Model No. 00.122
Tripod



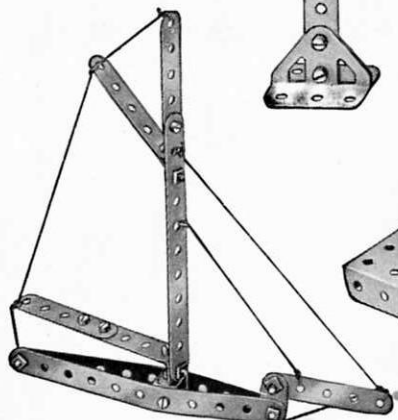
Model No. 00.124
Toy Horse



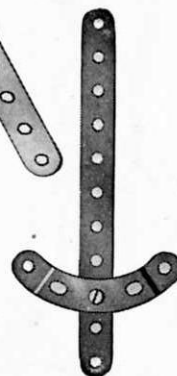
Model No. 00.117
Mail Bag
Hanger



Model No. 00.118
Yacht



Model No. 00.125
Sword



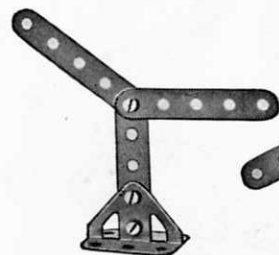
Model No. 00.126
Umbrella Stand



Model No. 00.123
Piano Stool



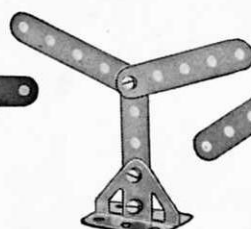
Model No. 00.127—00.134 Gradient Indicators



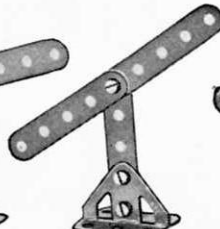
00.127



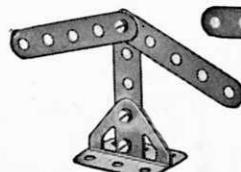
00.128



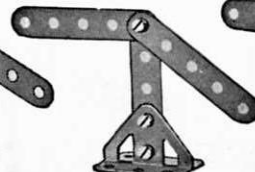
00.129



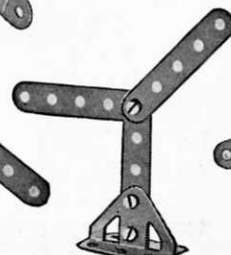
00.130



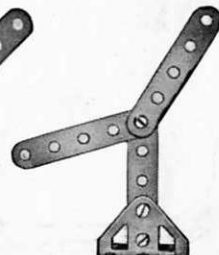
00.131



00.132



00.133



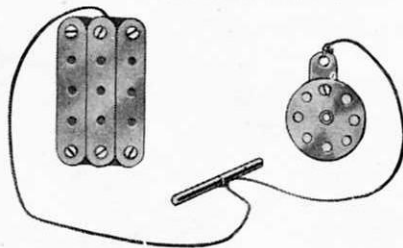
00.134

All these Models can be built with MECCANO Outfit No. 00

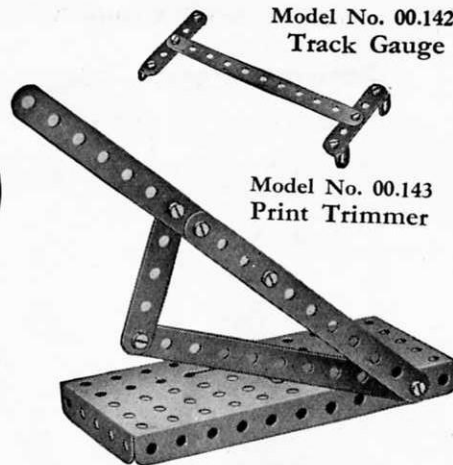
Model No. 00.135
Street
Lamp



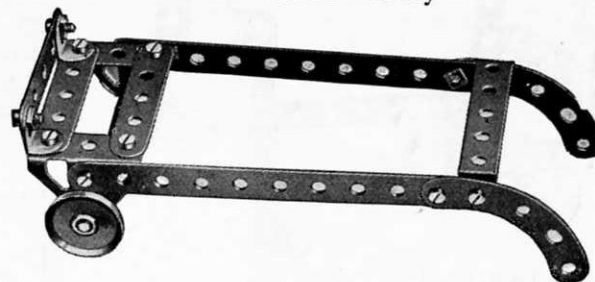
Model No. 00.137
Watch and Chain



Model No. 00.142
Track Gauge

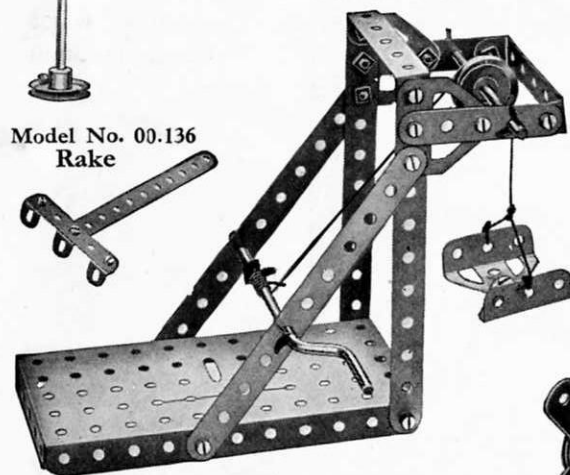


Model No. 00.146
Porter's Trolley



Model No. 00.143
Print Trimmer

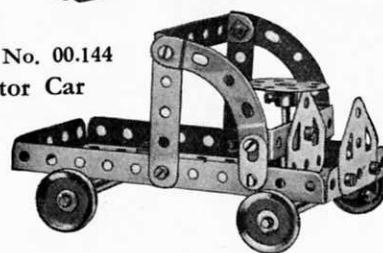
Model No. 00.138
Pit-Head Gear



Model No. 00.136
Rake



Model No. 00.144
Motor Car



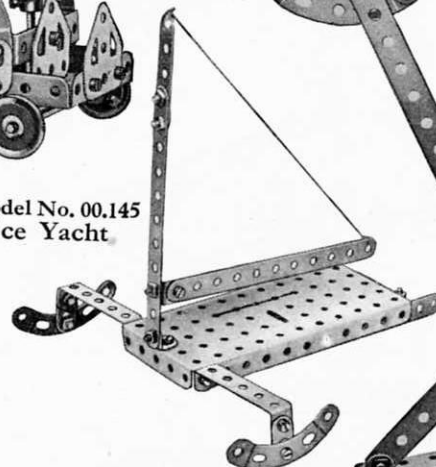
Model No. 00.147
Ostrich



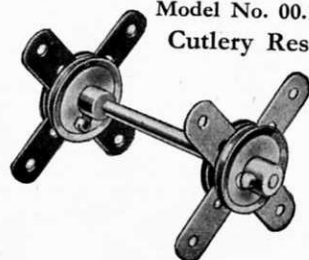
Model No. 00.148
Step Ladder



Model No. 00.145
Ice Yacht



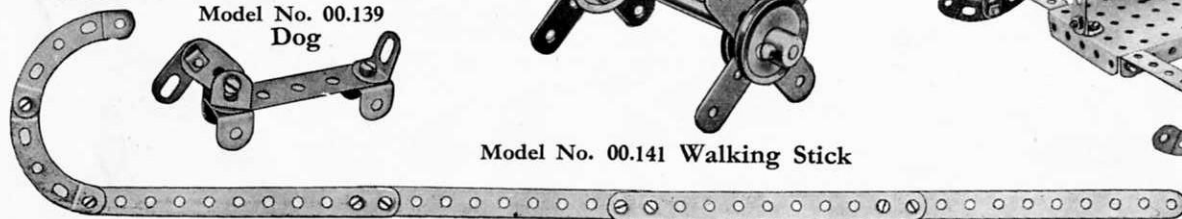
Model No. 00.140
Cutlery Rest



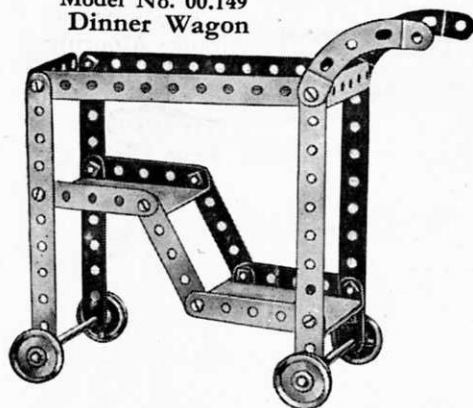
Model No. 00.139
Dog



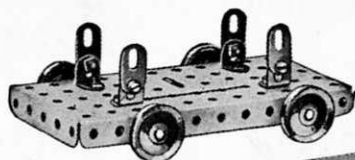
Model No. 00.141 Walking Stick



Model No. 00.149
Dinner Wagon



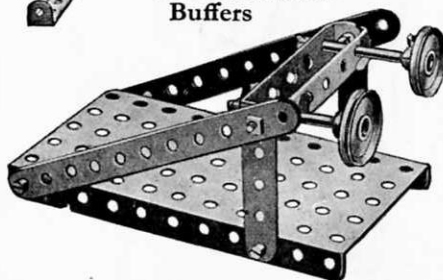
All these Models can be built with MECCANO Outfit No. 00
Model No. 00.152
Lumber Truck



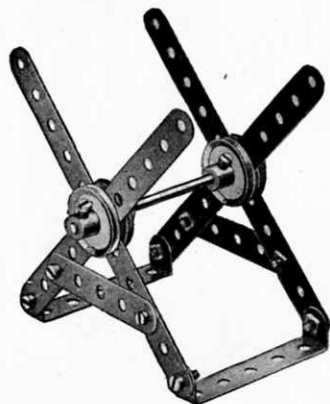
Model No. 00.156
Mono Rail



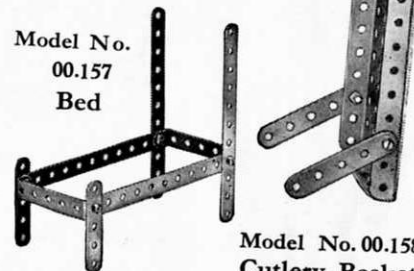
Model No. 00.153
Buffers



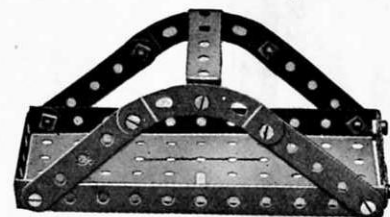
Model No. 00.150
Sawing Horse



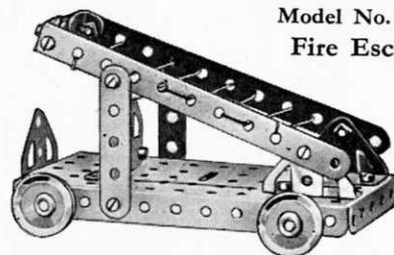
Model No.
00.157
Bed



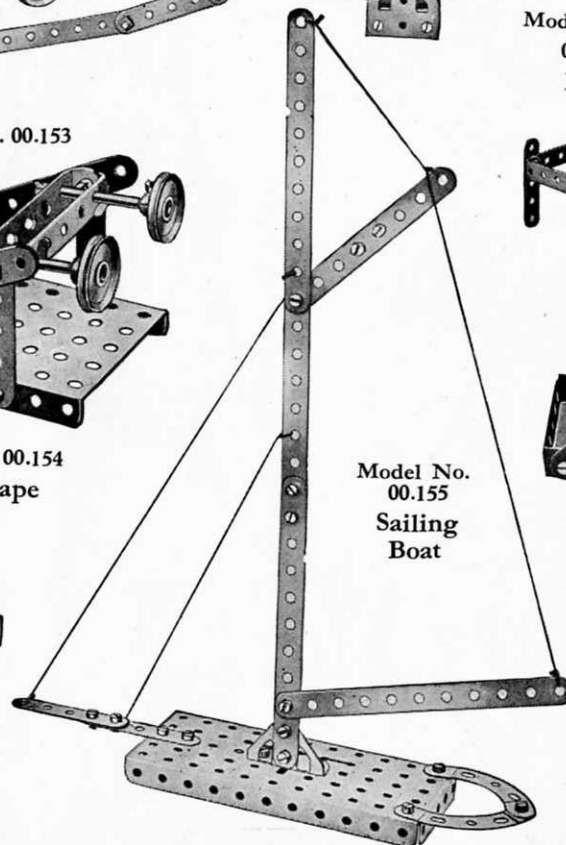
Model No. 00.158
Cutlery Basket



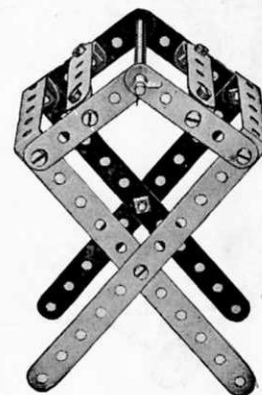
Model No. 00.154
Fire Escape



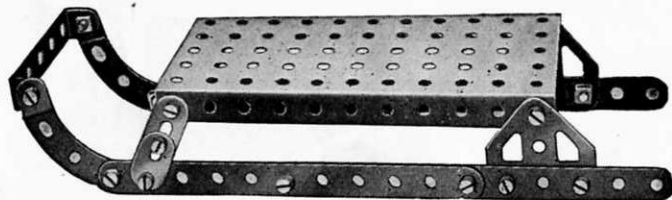
Model No.
00.155
Sailing Boat



Model No. 00.159
Clothes Drying Frame

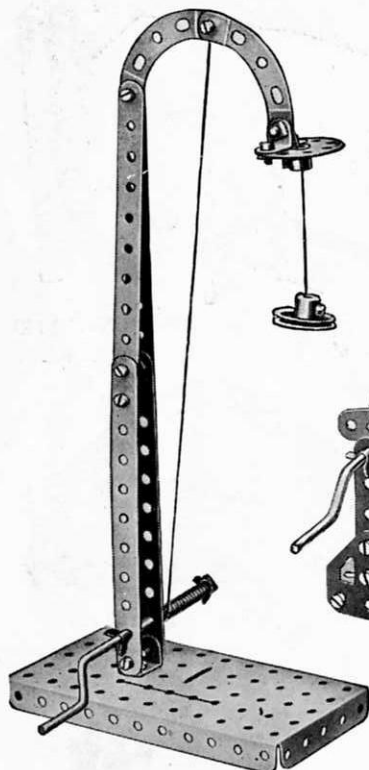


Model No. 00.151 Sledge



All these Models can be built with MECCANO Outfit No. 00

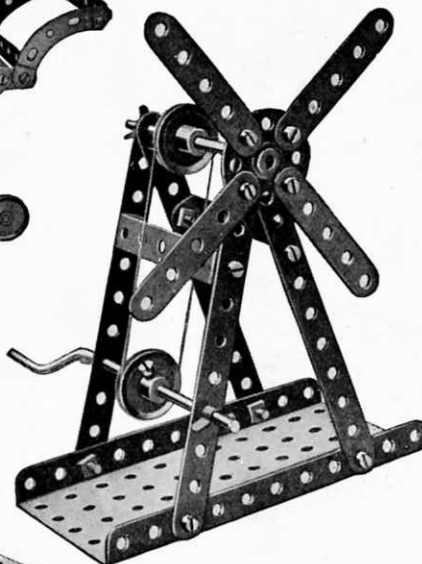
Model No. 00.160
Arc Lamp



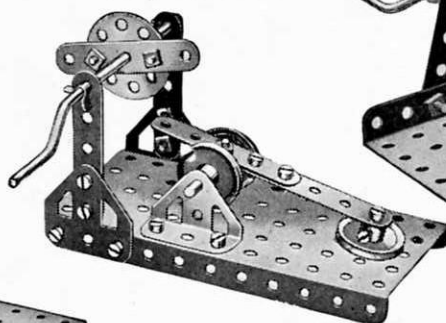
Model No. 00.162
Tea Wagon



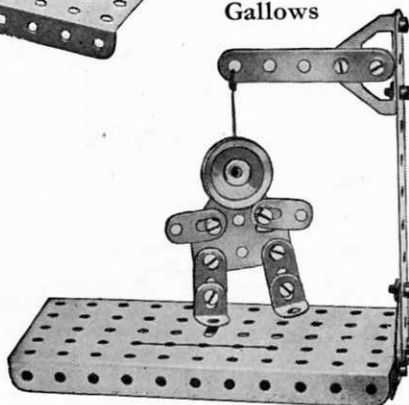
Model No. 00.164
Windmill



Model No. 00.163
Trip Hammer

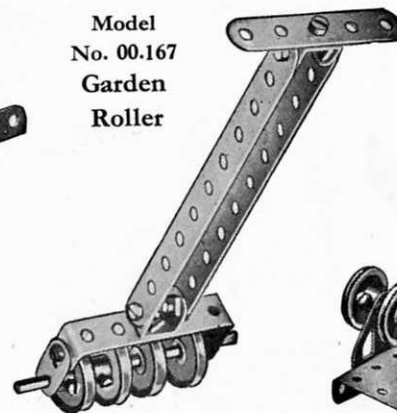


Model No. 00.165
Gallows

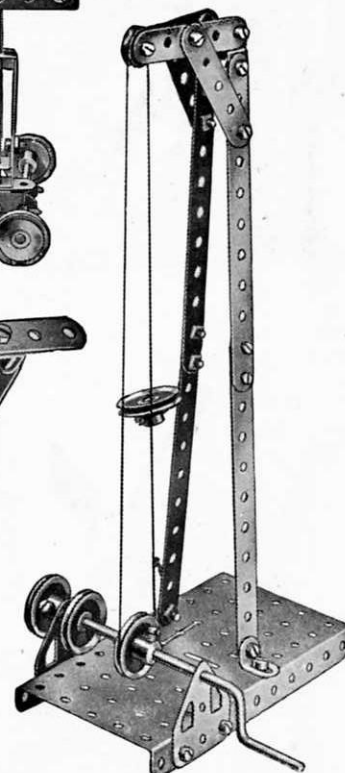


Model No. 00.166
Bed Table

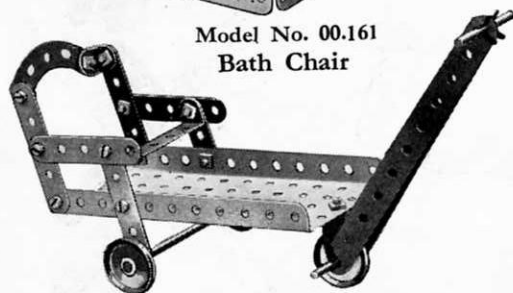
Model
No. 00.167
Garden
Roller



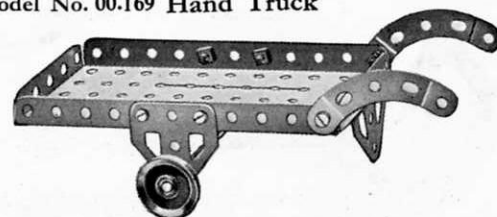
Model No. 00.168
Airship Mooring
Mast



Model No. 00.161
Bath Chair

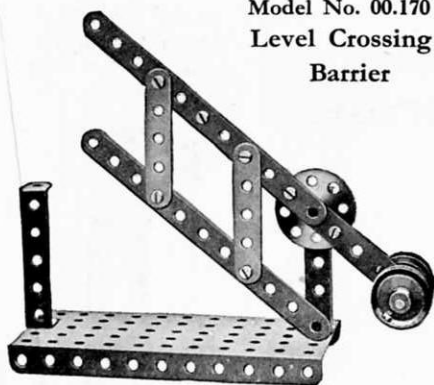


Model No. 00.169 Hand Truck



All these Models can be built with MECCANO Outfit No. 00

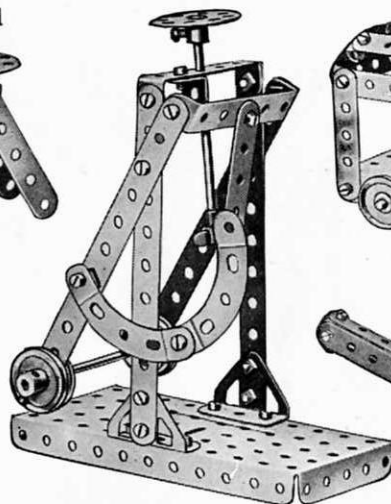
Model No. 00.170
Level Crossing
Barrier



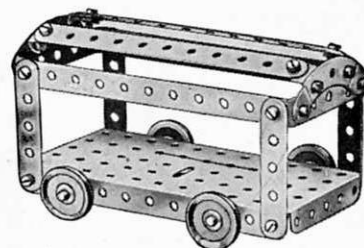
Model No. 00.172
Flower Pot
Stand



Model No. 00.174
Letter Balance

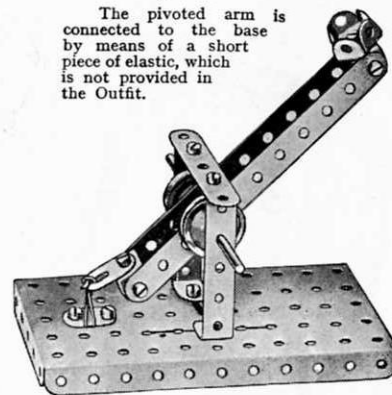


Model No. 00.176
Pullman Car

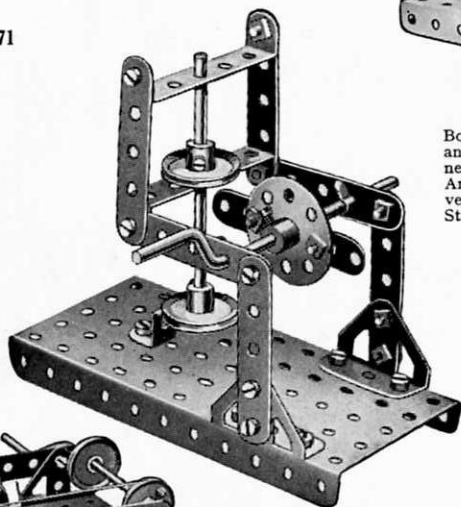


Model No. 00.178
Catapult

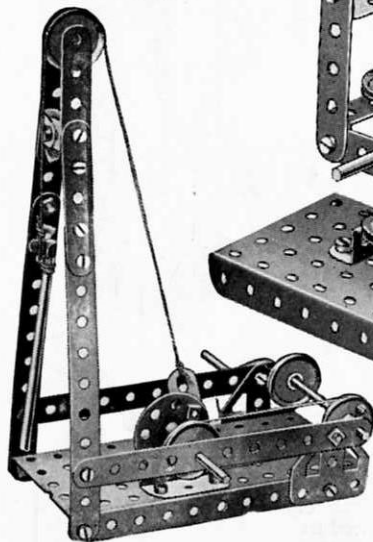
The pivoted arm is connected to the base by means of a short piece of elastic, which is not provided in the Outfit.



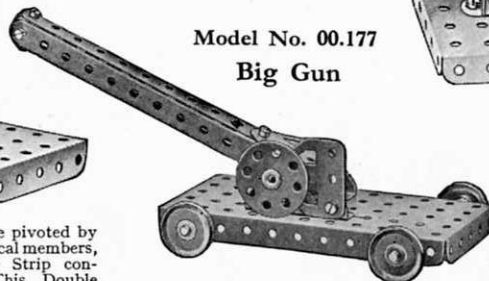
Model No. 00.173
Ore Crusher



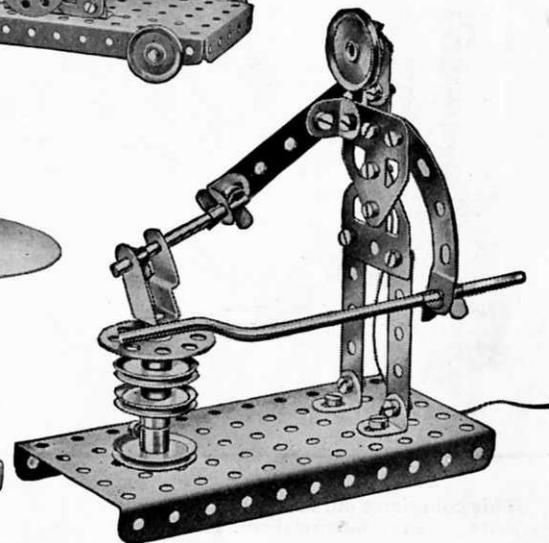
Model No. 00.171
Well Driller



Model No. 00.177
Big Gun

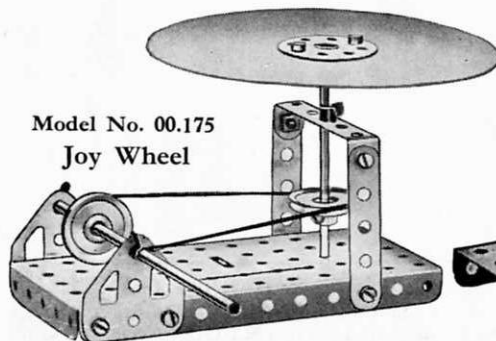


Model No. 00.179
Blacksmith



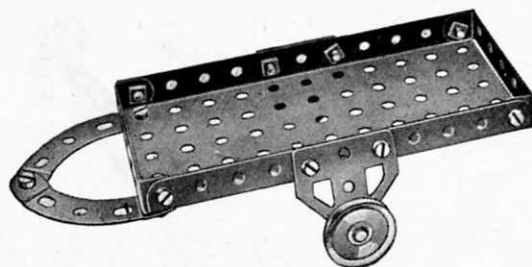
The weighted $5\frac{1}{2}$ " Strips are pivoted by Bolts and lock-Nuts to the vertical members, and a $2\frac{1}{2}$ " \times $\frac{1}{2}$ " Double Angle Strip connects their upper ends. This Double Angle Strip is connected, in turn, to the vertical $3\frac{1}{2}$ " Axle Rod by means of a $2\frac{1}{2}$ " Strip and an Angle Bracket.

Model No. 00.175
Joy Wheel

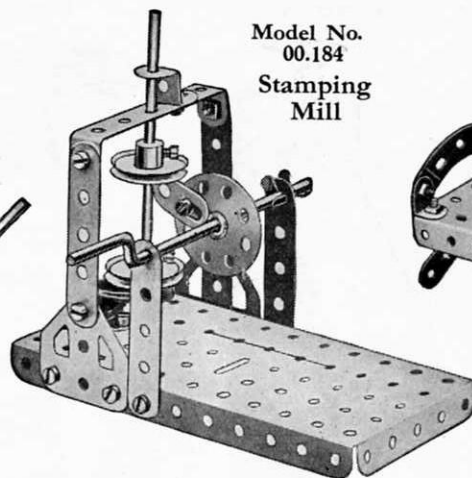


All these Models can be built with MECCANO Outfit No. 00

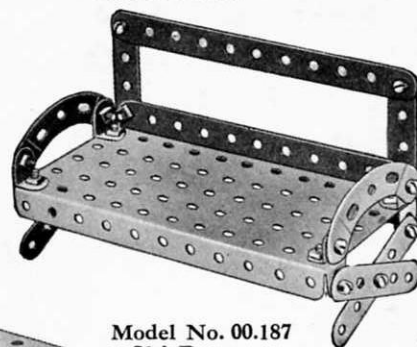
Model No. 00.180 Hand Truck



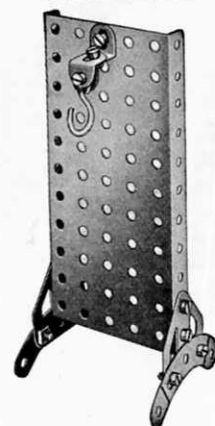
Model No.
00.184
Stamping
Mill



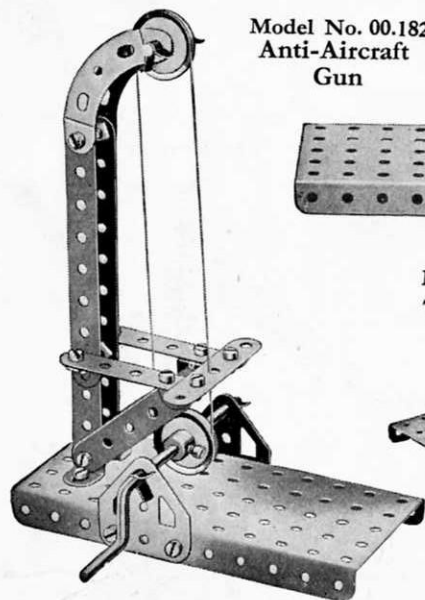
Model No. 00.186
Garden Seat



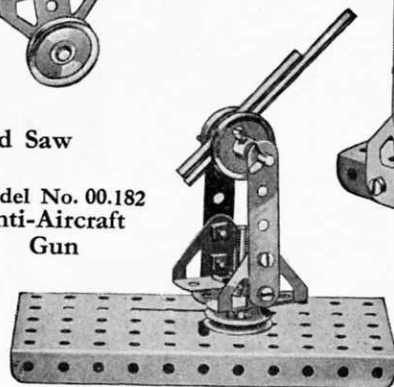
Model No. 00.188
Watch Stand



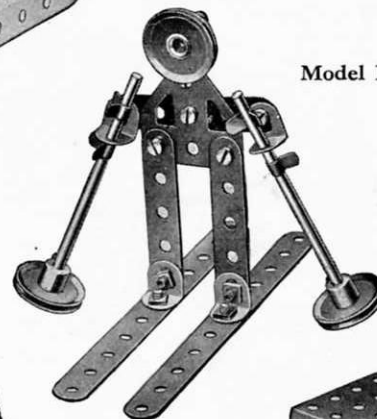
Model No. 00.181 Band Saw



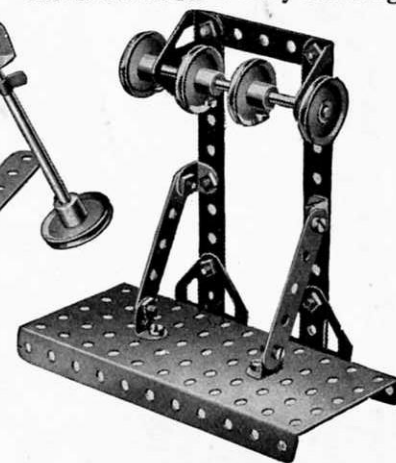
Model No. 00.182
Anti-Aircraft
Gun



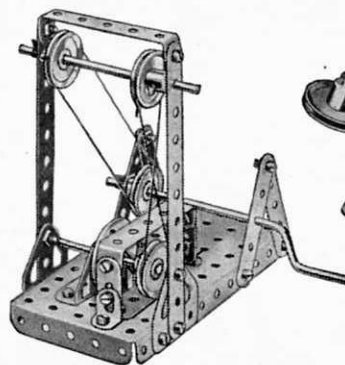
Model No. 00.187
Ski-Runner



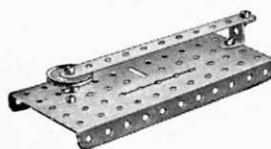
Model No. 00.189 Pulley Shifting



Model No. 00.185
Circular Saw



Model No. 00.183
Telegraph Key



HOW TO CONTINUE

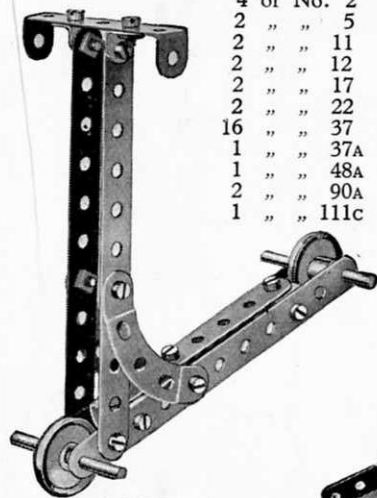
This completes our examples of models that may be made with MECCANO Outfit No. 00. The next models are a little more advanced, requiring a number of extra parts to construct them. The necessary parts are all contained in a No. 00A Accessory Outfit, the price of which may be obtained from any Meccano dealer.

These Models can be built with MECCANO Outfit No. 0 (or No. 00 and No. 00A)

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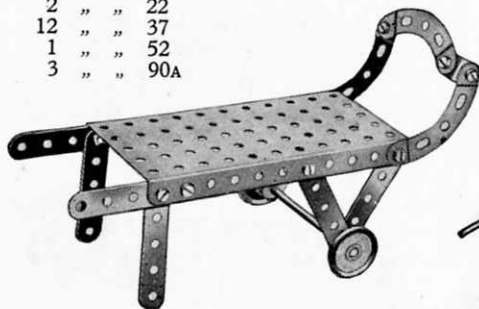
Model No. 0.1 Scooter

Parts required :	
4 of No.	2
2 " "	5
2 " "	11
2 " "	12
2 " "	17
2 " "	22
16 " "	37
1 " "	37A
1 " "	48A
2 " "	90A
1 " "	111c



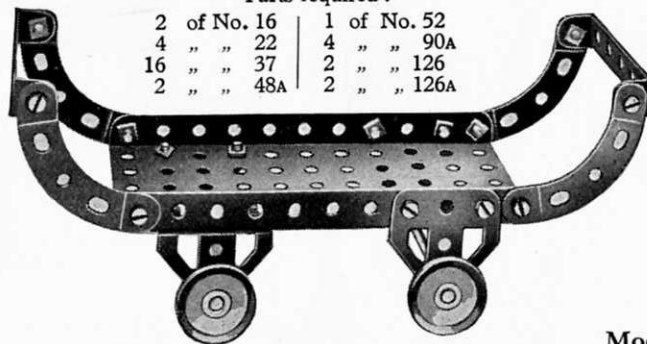
Model No. 0.2 Luggage Truck

Parts required :	
2 of No.	2
6 " "	5
2 " "	12
1 " "	16
2 " "	22
12 " "	37
1 " "	52
3 " "	90A

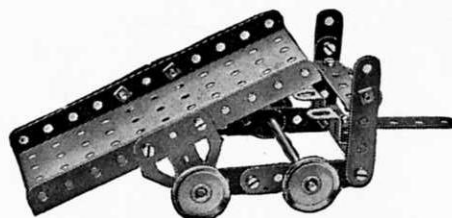


Model No. 0.4 Push Cart

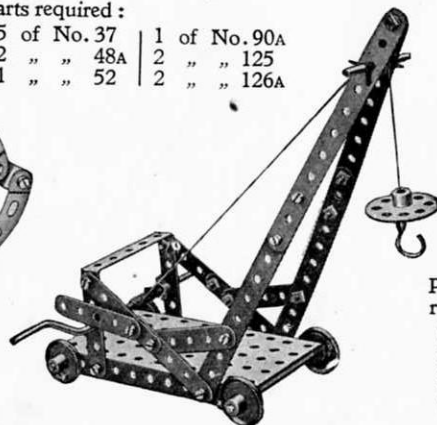
Parts required :			
2 of No.	16	1 of No.	52
4 " "	22	4 " "	90A
16 " "	37	2 " "	126
2 " "	48A	2 " "	126A



Model No. 0.3 Tipping Cart



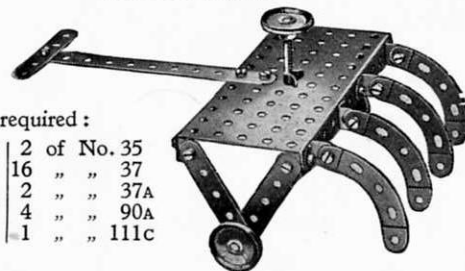
Parts required :			
7 of No.	5	15 of No.	37
2 " "	16	2 " "	48A
4 " "	22	1 " "	52
		2 " "	125
		2 " "	126A



Model No. 0.5 Horse Rake

Parts required :

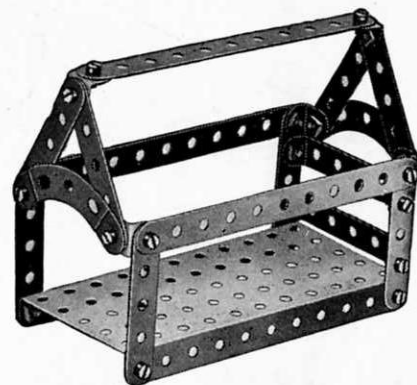
1 of No.	2	2 of No.	35
5 " "	5	16 " "	37
8 " "	12	2 " "	37A
1 " "	17	4 " "	90A
3 " "	22	1 " "	111c



Model No. 0.8 Chaff Cutter

Parts required :

2 of No.	2	1 of No.	24
8 " "	5	2 " "	35
1 " "	11	16 " "	37
2 " "	12	5 " "	37A
1 " "	16	1 " "	40
1 " "	19s	1 " "	52
2 " "	22	5 " "	111c
2 of No. 125			

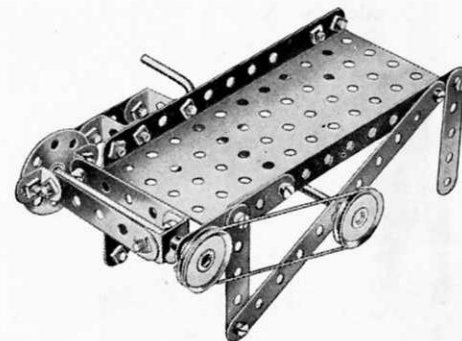


Model No. 0.6 Jib Crane

Parts required :

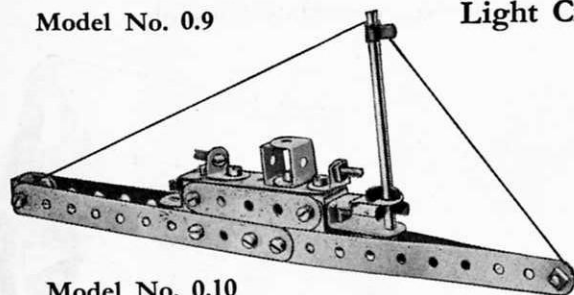
4 of No.	2
9 " "	5
2 " "	16
1 " "	17
1 " "	19s

4 of No.	22
1 " "	23
1 " "	24
4 " "	35
16 " "	37
1 " "	37A
1 " "	40
1 " "	48A
1 " "	52
1 " "	57c
1 " "	111c



16

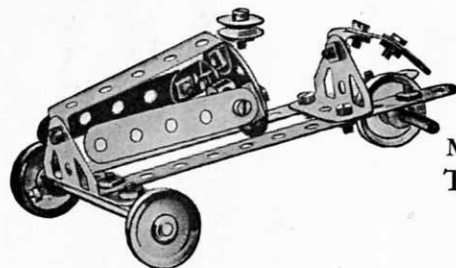
Model No. 0.9



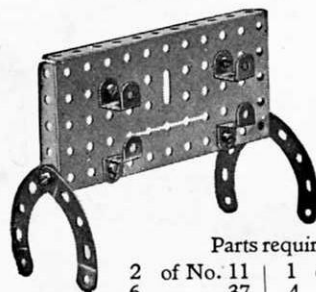
Model No. 0.10

Three-Wheel Auto

Parts required :		
2 of No. 2	1 of No. 17	2 of No. 37A
3 " " 5	3 " " 22	1 " " 40
2 " " 10	1 " " 23	1 " " 48A
8 " " 12	1 " " 24	2 " " 111c
1 " " 16	16 " " 37	2 " " 126



Model No. 0.11 Pen Rack



Parts required :		
2 of No. 11	1 of No. 52	
6 " " 37	4 " " 90A	
2 of No. 125		

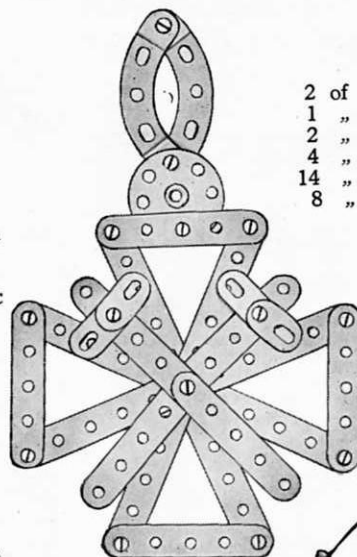
These Models can be built with MECCANO Outfit No. 0 (or No. 00 and No. 00A)

Light Cruiser

Parts required :

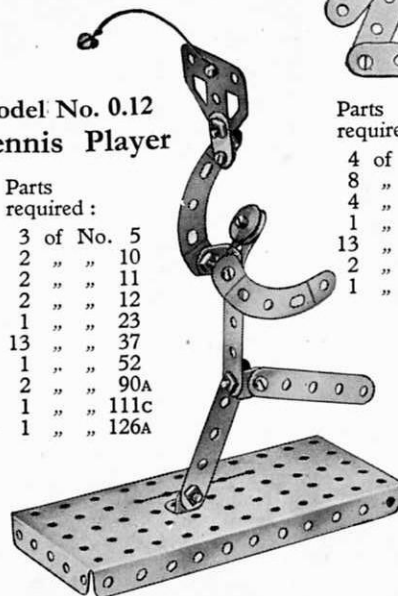
4 of No. 2	5
3 " " 10	11
2 " " 12	16
7 " " 35	37
1 " " 37A	40
3 " " 44	111c
16 " " 125	

Model No. 0.13 Medal



Parts required :

4 of No. 2	5
8 " " 10	24
4 " " 37	90A
1 " " 111c	



Model No. 0.12 Tennis Player

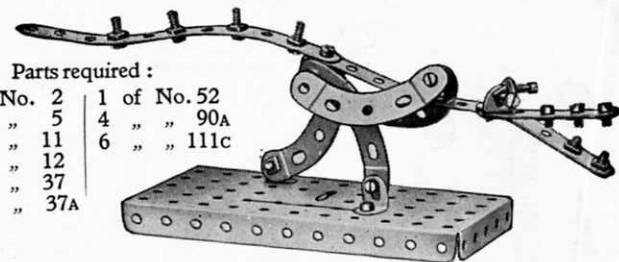
Parts required :

3 of No. 5	10
2 " " 11	12
2 " " 23	37
1 " " 52	90A
1 " " 111c	126A

Model No. 0.14 Prehistoric Bird

Parts required :

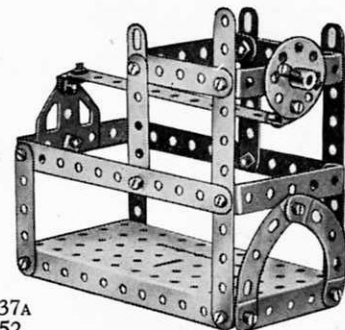
2 of No. 2	1 of No. 52
1 " " 5	4 " " 90A
2 " " 11	6 " " 111c
4 " " 12	
14 " " 37	
8 " " 37A	



Model No. 0.16 Church

Parts required :

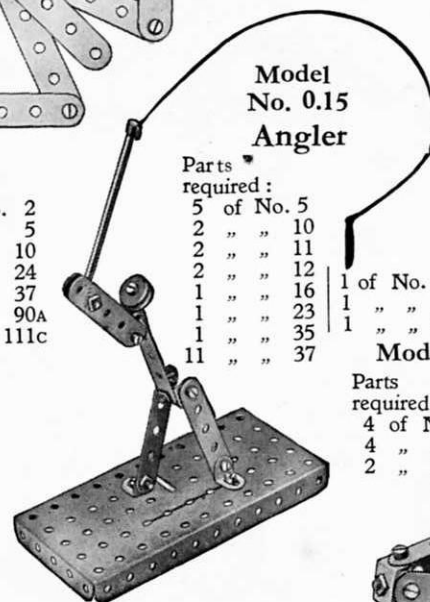
4 of No. 2	2 of No. 12	6 of No. 37A	4 of No. 90A
8 " " 5	1 " " 24	4 " " 48A	6 " " 111c
3 " " 10	16 " " 37	1 " " 52	1 " " 126A



Model No. 0.15 Angler

Parts required :

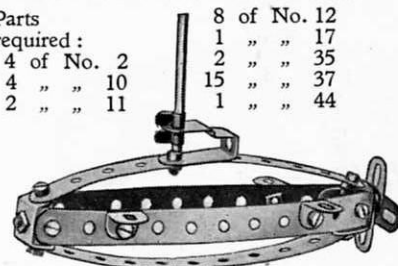
5 of No. 5	10
2 " " 11	12
2 " " 16	23
1 " " 35	37



Model No. 0.17 Submarine

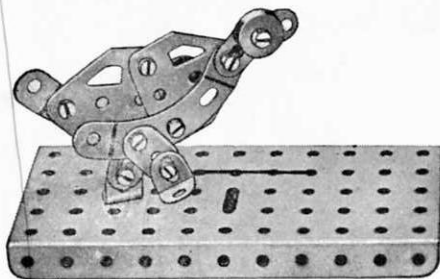
Parts required :

4 of No. 2	8 of No. 12
4 " " 10	1 " " 17
2 " " 11	2 " " 35
	15 " " 37
	1 " " 44

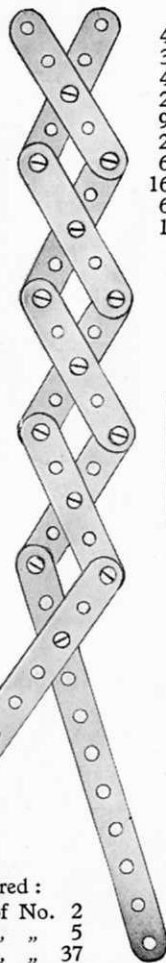


These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.18 Goose

Parts
required :

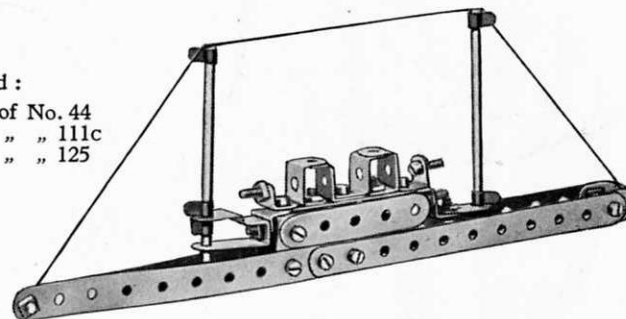
4	of No.	10
2	" "	12
1	" "	23
8	" "	37
1	" "	37A
1	" "	52
2	" "	90A
1	" "	111c
2	" "	126A

Model No. 0.22
Lazy Tongs

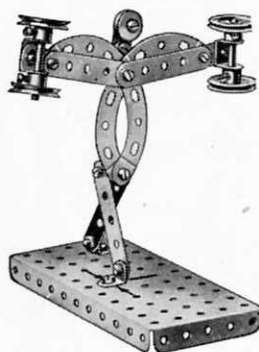
Parts required :

4	of No.	2	1	of No.	44
3	" "	5	6	" "	111c
4	" "	10	2	" "	125
2	" "	11			
9	" "	12			
2	" "	16			
6	" "	35			
16	" "	37			
6	" "	37A			
1	" "	40			

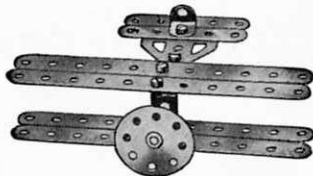
Model No. 0.23 Battleship



Model No. 0.19 Strong Man

Parts
required :

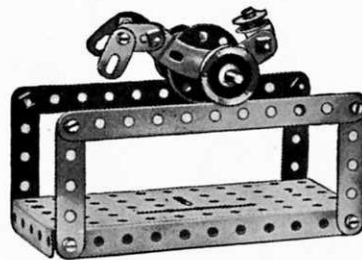
4	of No.	5
4	" "	10
2	" "	11
4	" "	12
2	" "	17
4	" "	22
1	" "	23
13	" "	37
1	" "	37A
1	" "	52
4	" "	90A
1	" "	111c

Model No. 0.20
Aeroplane

Parts required :

4	of No.	2	8	of No.	37
3	" "	5	1	" "	111c
2	" "	12	2	" "	125
1	" "	24	1	" "	126A

Model No. 0.24 Gymnast

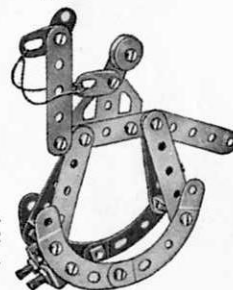


Parts required :

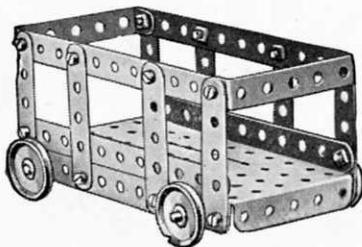
2	of No.	2	1	of No.	24
4	" "	5	12	" "	37
4	" "	10	1	" "	37A
1	" "	12	1	" "	52
1	" "	16	1	" "	90A
2	" "	22	1	" "	111c
1	" "	23			

Model No. 0.25
Rocking HorseParts
required :

7	of No.	5
4	" "	10
2	" "	11
2	" "	12
1	" "	23
13	" "	37
1	" "	40
4	" "	90A
3	" "	111c
1	" "	126A



Model No. 0.21 Cattle Truck

Parts
required :

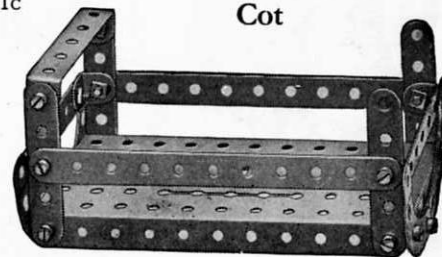
4	of No.	2
8	" "	5
2	" "	16
4	" "	22
16	" "	37
2	" "	37A
2	" "	48A
1	" "	52
2	" "	111c

Parts
required :

2	of No.	2
8	" "	5
13	" "	37
9	" "	37A

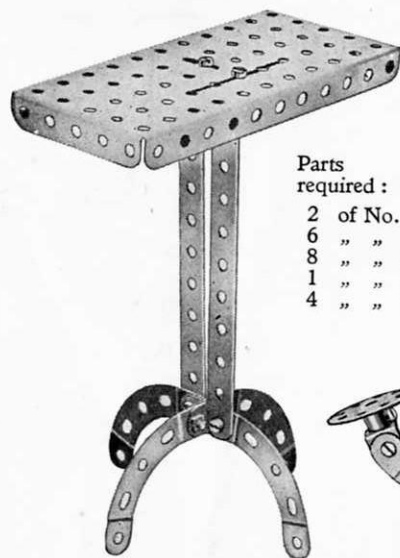
Parts
required :

2	of No.	2
6	" "	5
2	" "	12
16	" "	37
2	" "	48A
1	" "	52
4	" "	90A

Model No. 0.26
Cot

These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.27 Table



Parts
required :

2	of No. 2
6	" " 12
8	" " 37
1	" " 52
4	" " 90A

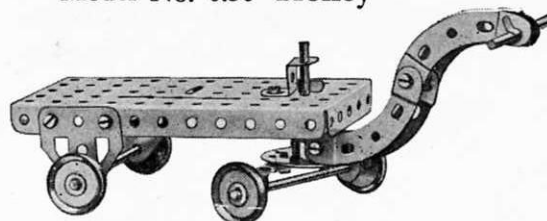
Model
No. 0.29

Saxophone

Parts
required :

2	of No. 2
2	" " 10
2	" " 11
2	" " 12
1	" " 23
1	" " 24
12	" " 37
1	" " 37A
4	" " 90A
2	" " 111c

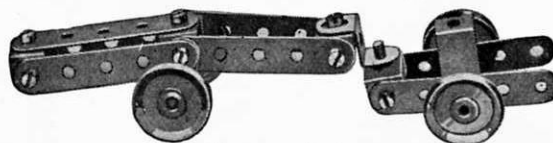
Model No. 0.30 Trolley



Parts required:

1	of No. 11	4	of No. 35	4	of No. 90A
2	" " 16	12	" " 37	1	" " 125
2	" " 17	1	" " 48A	2	" " 126A
1	" " 24	1	" " 52		

Model No. 0.31
Field Gun and Carriage



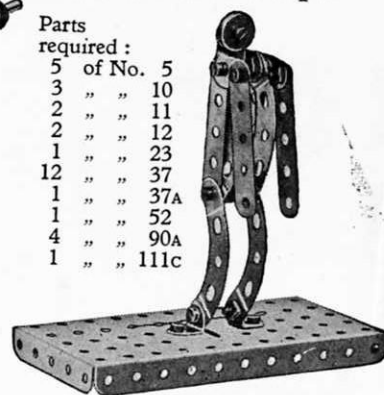
Parts required :

8	of No. 5	6	of No. 12	1	of No. 37A
2	" " 10	2	" " 17	1	" " 44
2	" " 11	4	" " 22	1	" " 111c
		13	" " 37	1	" " 125

Model No. 0.33 Ape

Parts
required :

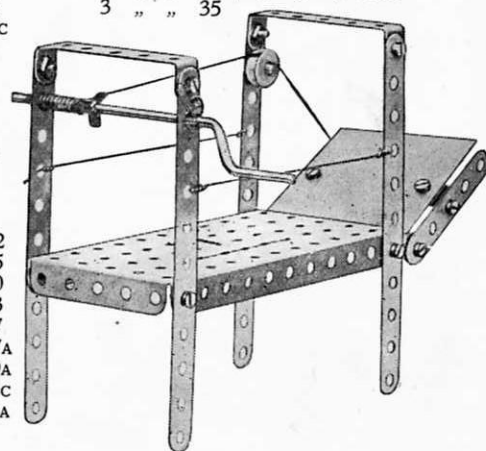
5	of No. 5
3	" " 10
2	" " 11
2	" " 12
1	" " 23
12	" " 37
1	" " 37A
1	" " 52
4	" " 90A
1	" " 111c



Model No. 0.34 Gangway

Parts required :

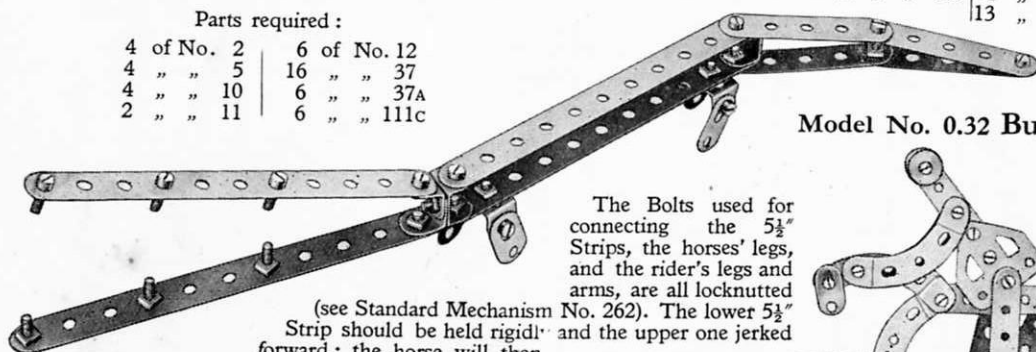
4	of No. 2	16	of No. 37
2	" " 5	2	" " 37A
2	" " 10	1	" " 40
2	" " 12	2	" " 48A
1	" " 19s	1	" " 52
1	" " 23	1	" " 111c
3	" " 35		



Model No. 0.28 Crocodile

Parts required :

4	of No. 2	6	of No. 12
4	" " 5	16	" " 37
4	" " 10	6	" " 37A
2	" " 11	6	" " 111c



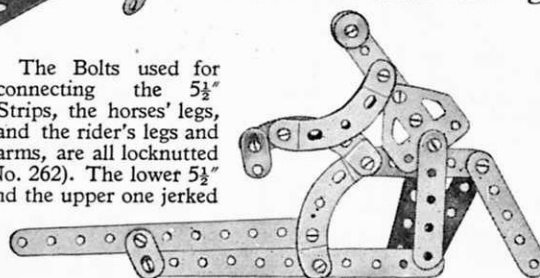
(see Standard Mechanism Strip should be held rigidly forward; the horse will then throw its rider completely over its head.

The Bolts used for connecting the $5\frac{1}{2}$ " Strips, the horses' legs, and the rider's legs and arms, are all locknitted No. 262). The lower $5\frac{1}{2}$ " and the upper one jerked

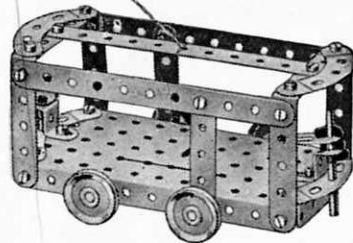
Model No. 0.32 Bucking Broncho

Parts
required :

2	of No. 2
6	" " 5
2	" " 10
1	" " 23
12	" " 37
9	" " 37A
4	" " 90A
1	" " 111c
1	" " 126A

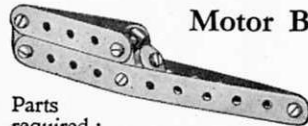


Model No. 0.35
Tramway Car



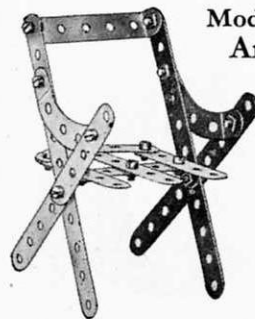
Parts required:		Parts required:	
3 of No. 2	16 of No. 37		
6 " " 5	6 " " 37A		
2 " " 10	2 " " 48A		
2 " " 16	1 " " 52		
2 " " 17	4 " " 90A		
4 " " 22	6 " " 111c		
6 " " 35	2 " " 125		

Model No. 0.36
Motor Boat



Parts required:		Parts required:	
2 of No. 2	1 of No. 23		
2 " " 5	7 " " 37		
3 " " 10	1 " " 37A		
1 " " 11	1 " " 111c		

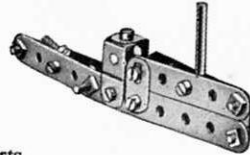
Model No. 0.37
Arm Chair



Parts required:	
2 of No. 2	2
7 " " 5	5
14 " " 37	37
2 " " 48A	48A
3 " " 90A	90A

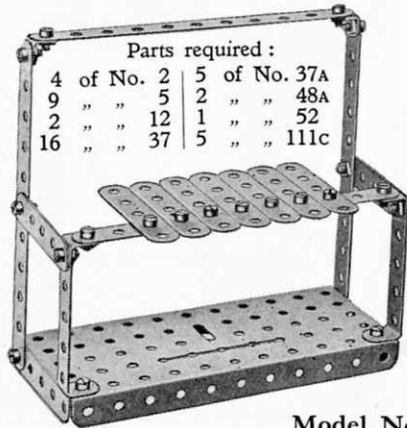
These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.38
Torpedo Boat



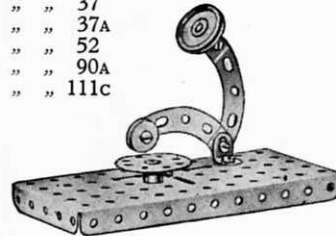
Parts required:	
2 of No. 2	2
2 " " 5	5
3 " " 10	10
2 " " 11	11
2 " " 12	12
1 " " 17	17
11 " " 37	37
4 " " 37A	37A
5 " " 111c	111c

Model No. 0.39 Piano



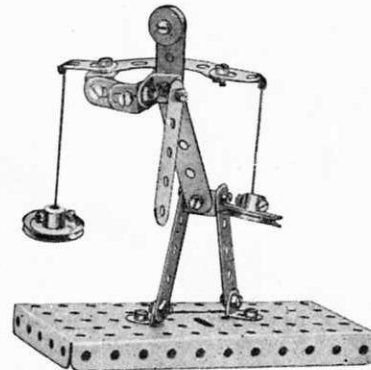
Parts required:	
4 of No. 2	5 of No. 37A
9 " " 5	2 " " 48A
2 " " 12	1 " " 52
16 " " 37	5 " " 111c

Model No. 0.40
Gramophone



Parts required:	
2 of No. 12	12
1 " " 22	22
1 " " 23	23
1 " " 24	24
3 " " 37	37
1 " " 37A	37A
1 " " 52	52
2 " " 90A	90A
3 " " 111c	111c

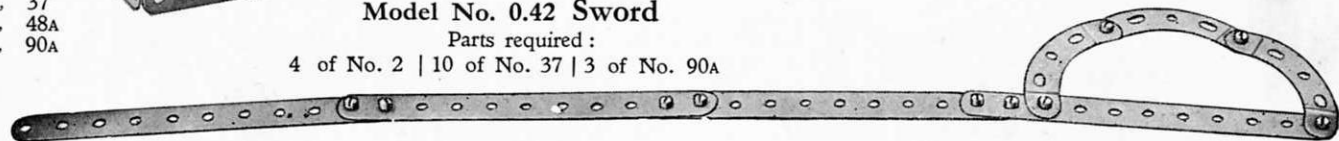
Model No. 0.41
Milk Maid



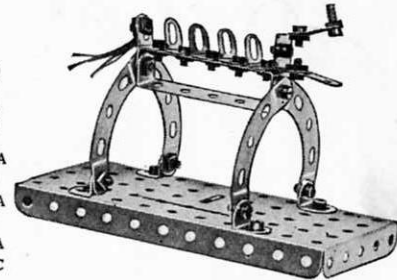
Parts required:	
5 of No. 5	5
3 " " 10	10
2 " " 11	11
4 " " 12	12
2 " " 22	22
1 " " 23	23
14 " " 37	37
1 " " 37A	37A
1 " " 40	40
1 " " 52	52
1 " " 90A	90A
1 " " 111c	111c

Model No. 0.42 Sword

Parts required:
4 of No. 2 | 10 of No. 37 | 3 of No. 90A

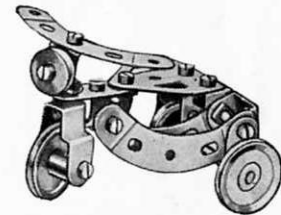


Model No. 0.43
Prehistoric Armadillo



Parts required:	
4 of No. 10	10
1 " " 11	11
8 " " 12	12
16 " " 37	37
4 " " 37A	37A
1 " " 40	40
2 " " 48A	48A
1 " " 52	52
4 " " 90A	90A
4 " " 111c	111c

Model No. 0.44
Motor Cycle and
Side Car



Parts required:	
1 of No. 5	10 of No. 37
4 " " 10	1 " " 37A
2 " " 11	1 " " 44
3 " " 12	3 " " 90A
1 " " 16	1 " " 111c
3 " " 22	1 " " 125
1 " " 23	1 " " 126A

These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

**Model No. 0.45
Loud Speaker**



Parts
required :

1	of No. 11
1	" " 23
1	" " 24
6	" " 37
1	" " 37A
4	" " 90A
2	" " 111c
2	" " 126

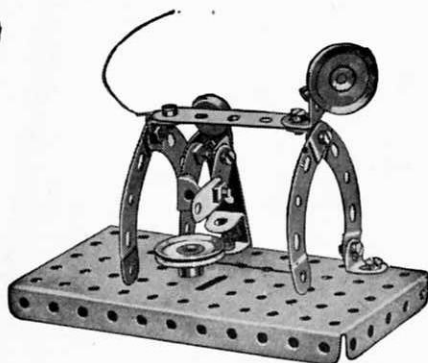
Model No. 0.46 Bicycle

Parts
required :

9	of No. 5
2	" " 11
5	" " 12
2	" " 17
2	" " 22
11	" " 37



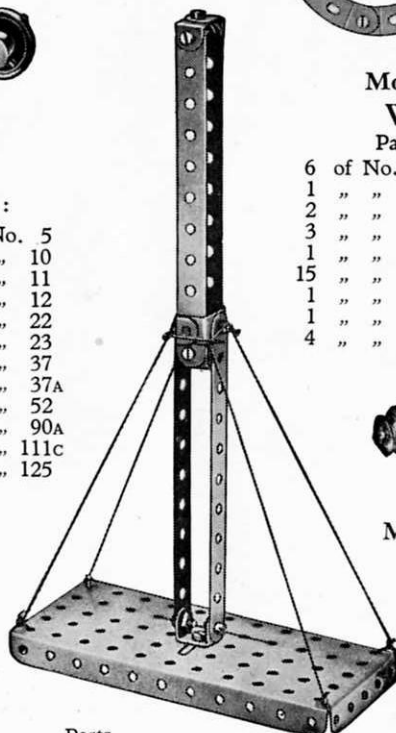
**Model No. 0.47
Cow and Milkmaid**



Parts
required :

2	of No. 5
4	" " 10
2	" " 11
5	" " 12
2	" " 22
1	" " 23
16	" " 37
2	" " 37A
1	" " 52
4	" " 90A
4	" " 111c
1	" " 125

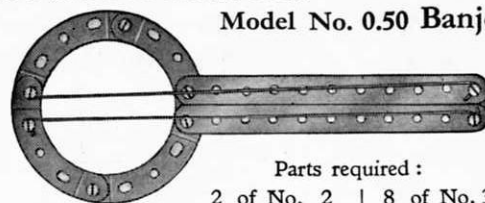
**Model No. 0.49
Telescopic Mast**



Parts
required :

4	of No. 2
2	" " 11
6	" " 12
11	" " 37
1	" " 40
1	" " 52

**Model No. 0.50 Banjo
Model No. 0.53
Catapult**



Parts required :

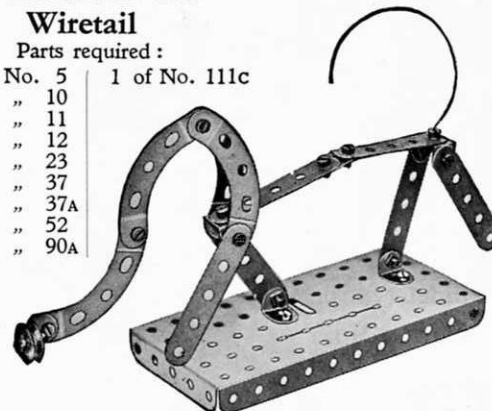
2	of No. 2	8	of No. 37
1	" " 10	1	" " 40
		4	" " 90A

Model No. 0.51

Wiretail

Parts required :

6	of No. 5	1	of No. 111c
1	" " 10		
2	" " 11		
3	" " 12		
1	" " 23		
15	" " 37		
1	" " 37A		
1	" " 52		
4	" " 90A		

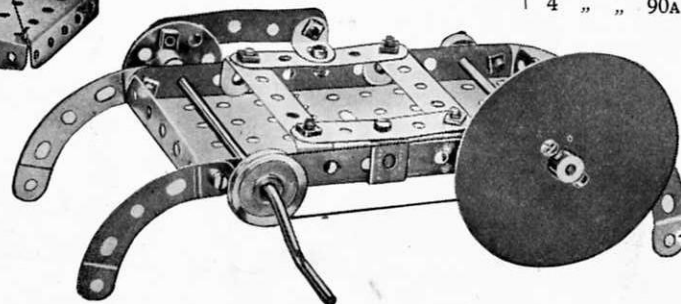


Parts
required :

4	of No. 37
4	" " 90A
	Short length of elastic.

Model No. 0.52 Bacon Slicing Machine

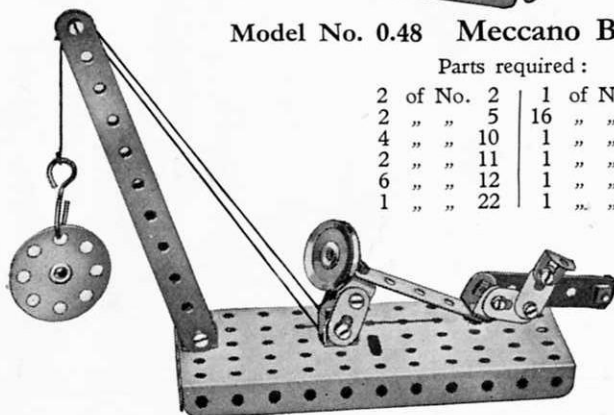
Parts required :	1 of No. 19s	12 of No. 37
3 of No. 5	2 " " 22	2 " " 37A
2 " " 11	1 " " 23	1 " " 40
1 " " 12	1 " " 24	2 " " 48A
1 " " 16	1 " " 35	1 " " 52
		4 " " 90A



Model No. 0.48 Meccano Boy

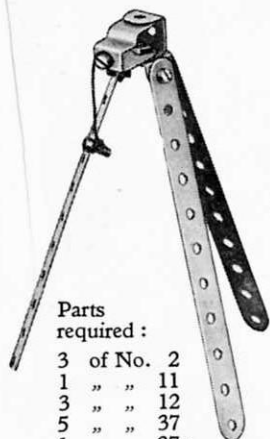
Parts required :

2	of No. 2	1	of No. 24
2	" " 5	16	" " 37
4	" " 10	1	" " 40
2	" " 11	1	" " 52
6	" " 12	1	" " 57c
1	" " 22	1	" " 111c



These Models can be built with MECCANO Outfit No. 0 (or No. 00 and No. 00A)

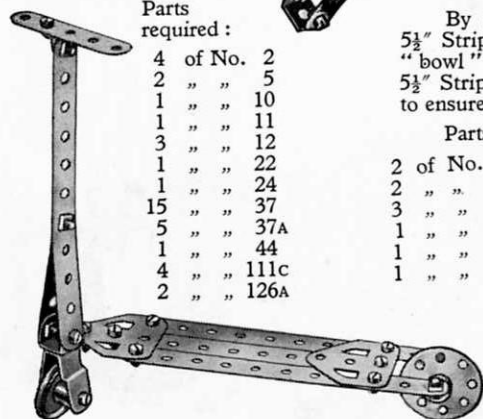
Model No. 0.54
Camera



Parts
required :

3	of No.	2
1	"	11
3	"	12
5	"	37
1	"	37B
1	"	40
1	"	44

Model No. 0.55
Scooter



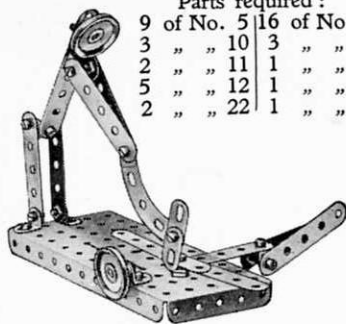
Parts
required :

4	of No.	2
2	"	5
1	"	10
1	"	11
3	"	12
1	"	22
1	"	24
15	"	37
5	"	37A
1	"	44
4	"	111c
2	"	126A

Model No. 0.56
The Execution

Parts required :

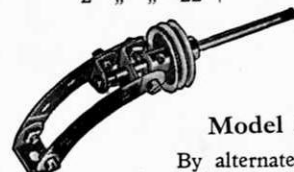
9	of No.	5	16	of No.	37
3	"	10	3	"	37A
2	"	11	1	"	48A
5	"	12	1	"	52
2	"	22	1	"	90A



Model No. 0.57 Pistol

Parts required :

2	of No.	11	1	of No.	35
1	"	12	5	"	37
1	"	16	2	"	90A
2	"	22			

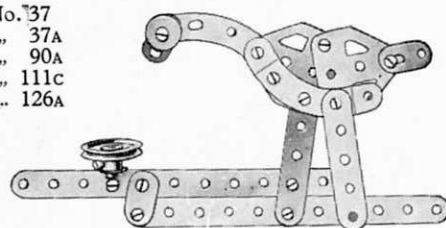


Model No. 0.59 Pecking Hen

By alternately pushing and pulling the lower of the $5\frac{1}{2}$ " Strips, the hen can be made to peck vigorously at the "bowl" (a 1" Pulley). The Bolts used for securing the $5\frac{1}{2}$ " Strips together should be lock-nutted, care being taken to ensure that no "side play" is permitted.

Parts required :

2	of No.	2	11	of No.	37
2	"	5	5	"	37A
3	"	10	2	"	90A
1	"	12	2	"	111c
1	"	22	2	"	126A
1	"	23			

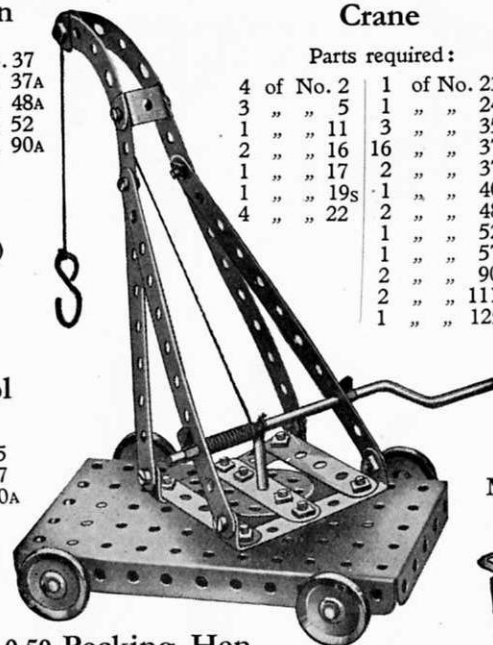


Model No. 0.58

Crane

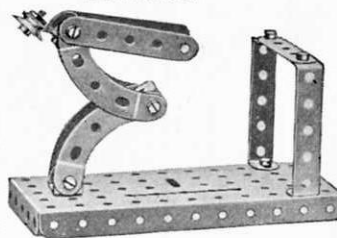
Parts required :

4	of No.	2	1	of No.	23
3	"	5	1	"	24
1	"	11	3	"	35
2	"	16	16	"	37
1	"	17	2	"	37A
1	"	19s	1	"	40
4	"	22	2	"	48A
			1	"	52
			1	"	57c
			2	"	90A
			2	"	111c
			1	"	125



Model No. 0.60

Hurdler



Parts required :

3	of No.	5	1	of No.	37A
1	"	10	2	"	48A
2	"	11	1	"	52
2	"	12	4	"	90A
1	"	23	1	"	111c
12	"	37			

Model No. 0.61
Tricycle



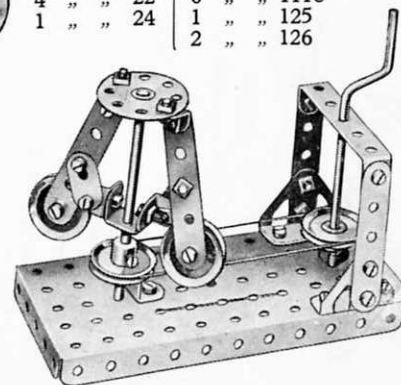
Parts
required :

4	of No.	10
1	"	11
2	"	12
1	"	17
3	"	22
6	"	37
3	"	37A
1	"	44
2	"	111c
1	"	126A

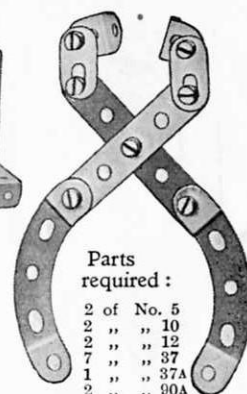
Model No. 0.62
Centrifugal Engine Governor

Parts required :

4	of No.	5	3	of No.	35
2	"	10	16	"	37
1	"	11	6	"	37A
4	"	12	1	"	40
1	"	16	1	"	48A
1	"	19s	1	"	52
4	"	22	6	"	111c
1	"	24	1	"	125
			2	"	126



Model No. 0.62
Pliers

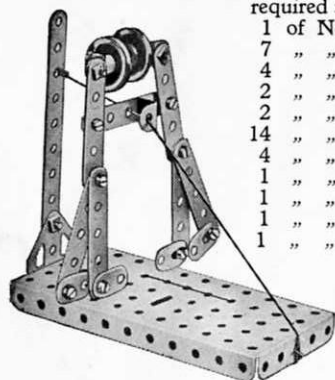


Parts
required :

2	of No.	5
2	"	10
2	"	12
7	"	37
1	"	37A
2	"	90A

These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

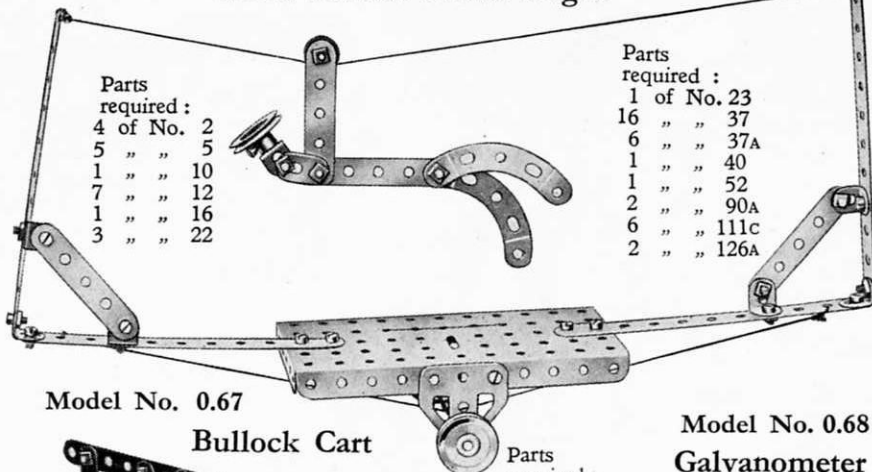
Model No. 0.64 Wrestlers



Parts required :

1	of No.	2
7	" "	5
4	" "	10
2	" "	12
2	" "	22
14	" "	37
4	" "	37A
1	" "	40
1	" "	52
1	" "	125
1	" "	126A

Model No. 0.66 Aerial Flight



Parts required :

4	of No.	2
5	" "	5
1	" "	10
7	" "	12
1	" "	16
3	" "	22

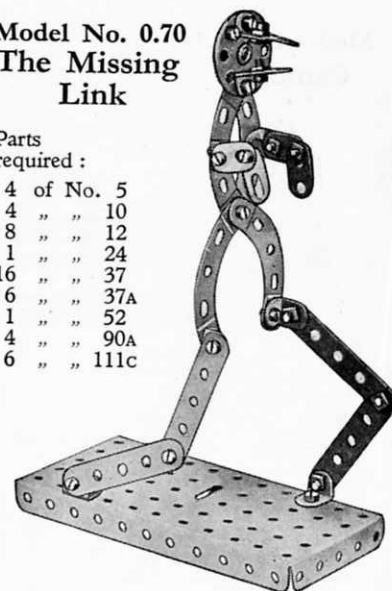
Parts required :

1	of No.	23
16	" "	37
6	" "	37A
1	" "	40
1	" "	52
2	" "	90A
6	" "	111c
2	" "	126A

Model No. 0.70 The Missing Link

Parts required :

4	of No.	5
4	" "	10
8	" "	12
1	" "	24
16	" "	37
6	" "	37A
1	" "	52
4	" "	90A
6	" "	111c



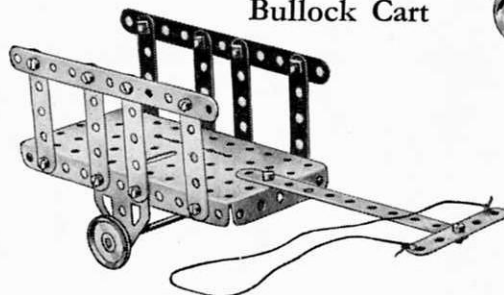
Model No. 0.65 A Chase

Parts required :

1	of No.	5	16	of No.	37
1	" "	10	1	" "	37A
2	" "	11	1	" "	52
7	" "	12	4	" "	90A
1	" "	22	2	" "	111c
1	" "	23	2	" "	126A



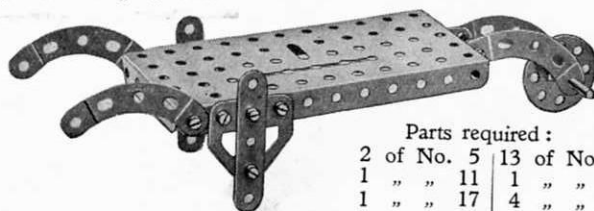
Model No. 0.67 Bullock Cart



Parts required :

3	of No.	2	2	of No.	37A
9	" "	5	1	" "	40
1	" "	16	1	" "	52
2	" "	22	2	" "	111c
16	" "	37	2	" "	126A

Model No. 0.69 Coster's Barrow



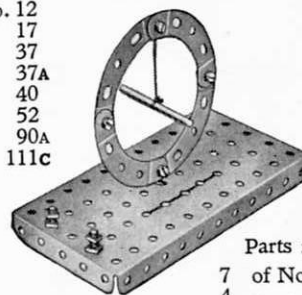
Parts required :

2	of No.	5	13	of No.	37
1	" "	11	1	" "	52
1	" "	17	4	" "	90A
1	" "	24	2	" "	126A

Model No. 0.68 Galvanometer

Parts required :

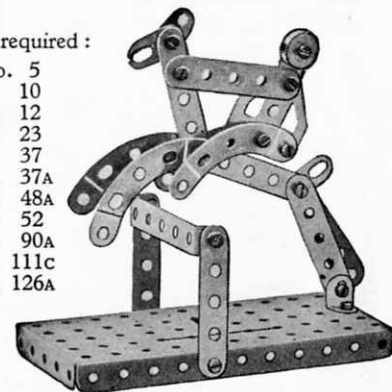
1	of No.	12
1	" "	17
5	" "	37
4	" "	37A
1	" "	40
1	" "	52
4	" "	90A
2	" "	111c



Model No. 0.71 Steeple-chaser

Parts required :

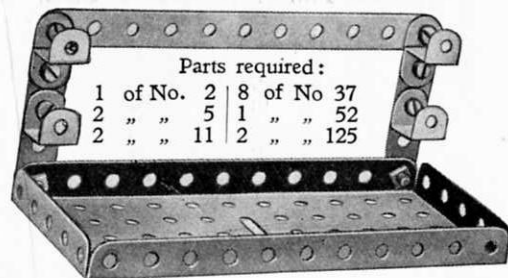
7	of No.	5
4	" "	10
1	" "	12
1	" "	23
13	" "	37
1	" "	37A
1	" "	48A
1	" "	52
4	" "	90A
1	" "	111c
1	" "	126A



These Models can be built with MECCANO Outfit No. 0 (or No. 00 and No. 00A)

23

Model No. 072 Pen Rack

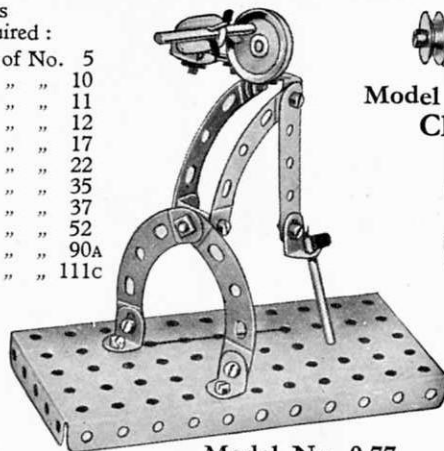


Parts required:

1 of No. 2	8 of No. 37
2 " " 5	1 " " 52
2 " " 11	2 " " 125

Parts required:

1 of No. 5
2 " " 10
2 " " 11
6 " " 12
2 " " 17
1 " " 22
3 " " 35
15 " " 37
1 " " 52
4 " " 90A
1 " " 111c



Model No. 076 Coast Guard

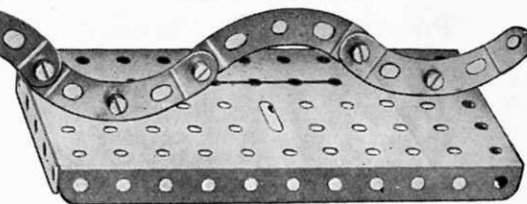
Model No. 079 Clock



Parts required:

2 of No. 11
2 " " 12
1 " " 17
1 " " 22
1 " " 24
5 " " 37
1 " " 111c
2 " " 126
1 of No. 57c
2 " " 90A
2 " " 125
2 " " 126

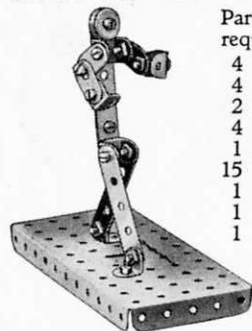
Model No. 078 Snake



Parts required:

3 of No. 12	1 of No. 37A
1 " " 23	1 " " 52
8 " " 37	4 " " 90A
	1 of No. 111c

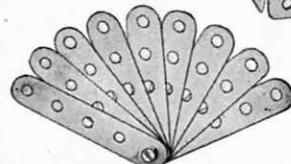
Model No. 073 Boxer



Parts required:

4 of No. 5
4 " " 10
2 " " 11
4 " " 12
1 " " 23
15 " " 37
1 " " 37A
1 " " 52
1 " " 111c

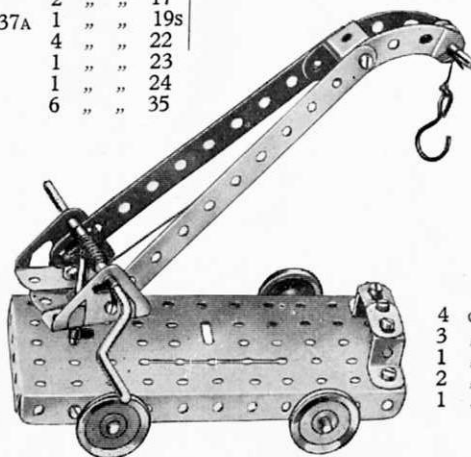
Model No. 075 Fan

Parts required:
9 of No. 5 | 2 of No. 37A
1 of No. 111c

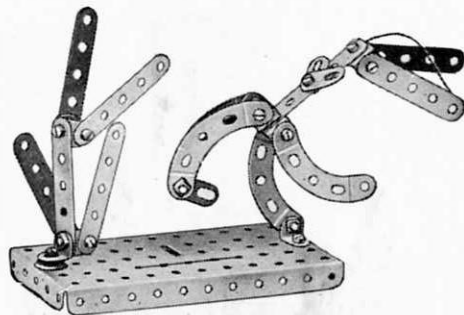
Model No. 077 Break-Down Crane

Parts required:

2 of No. 2	13 of No. 37	1 of No. 57c
2 " " 10	1 " " 40	2 " " 90A
1 " " 11	1 " " 48A	2 " " 125
2 " " 16	1 " " 52	2 " " 126
2 " " 17		
1 " " 19s		
4 " " 22		
1 " " 23		
1 " " 24		
6 " " 35		



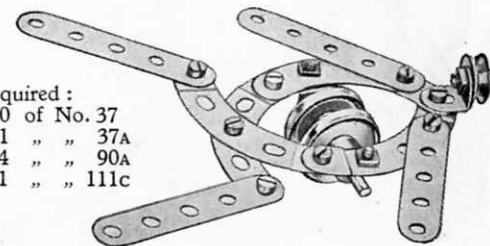
Model No. 074 Horseman's Fall



Parts required:

8 of No. 5
3 " " 10
2 " " 11
2 " " 12
8 " " 12
1 " " 23
16 " " 37
4 " " 37A
1 " " 40
1 " " 52
4 " " 90A
4 " " 111c

Model No. 081 Frog

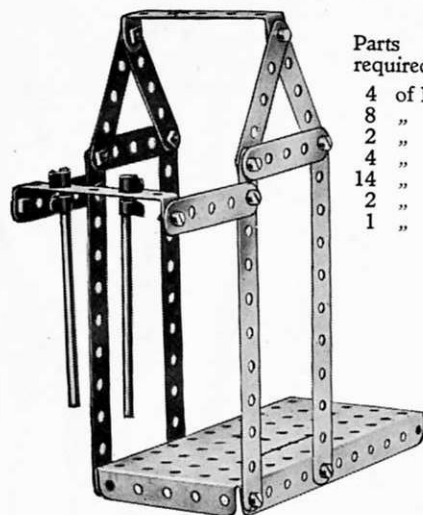


Parts required:

4 of No. 5	10 of No. 37
3 " " 12	1 " " 37A
1 " " 17	4 " " 90A
2 " " 22	1 " " 111c
1 " " 23	

These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

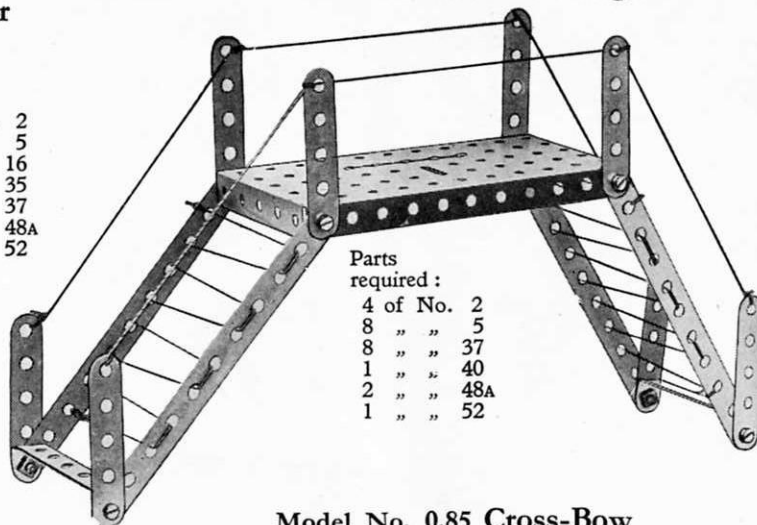
Model No. 0.82
Pneumatic Grain Elevator



Parts
required :

4	of No.	2
8	" "	5
2	" "	16
4	" "	35
14	" "	37
2	" "	48A
1	" "	52

Model No. 0.84 Footbridge



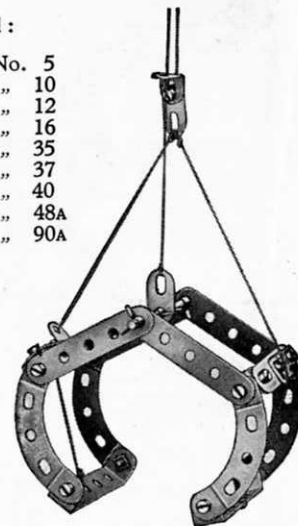
Parts
required :

4	of No.	2
8	" "	5
8	" "	37
1	" "	40
2	" "	48A
1	" "	52

Model No. 0.86 Crane Grab

Parts
required :

6	of No.	5
2	" "	10
7	" "	12
1	" "	16
6	" "	35
15	" "	37
1	" "	40
2	" "	48A
4	" "	90A



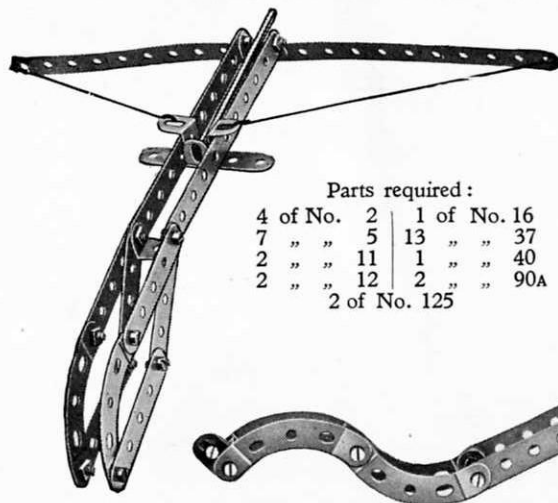
Model No. 0.83
Baboon



Parts
required :

1	of No.	2
6	" "	5
1	" "	10
2	" "	11
3	" "	12
1	" "	22
12	" "	37
1	" "	52
4	" "	90A
1	" "	111c

Model No. 0.85 Cross-Bow



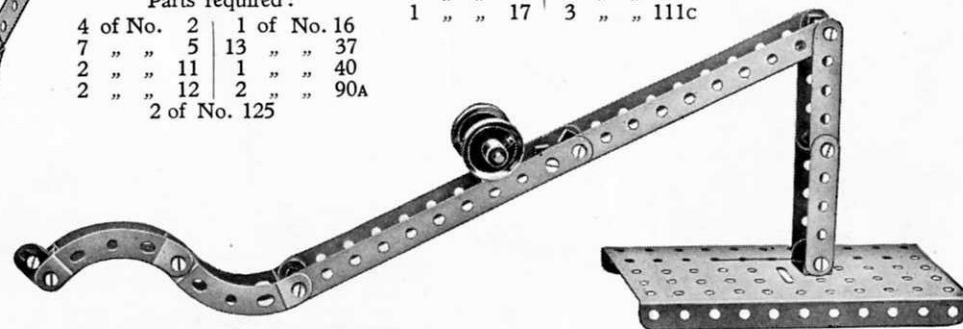
Parts required :

4	of No.	2	1	of No.	16
7	" "	5	13	" "	37
2	" "	11	1	" "	40
2	" "	12	2	" "	90A
2 of No. 125					

Model No. 0.87 Switchback

Parts required :

4	of No.	2	2	of No.	22
4	" "	5	16	" "	37
1	" "	10	3	" "	37A
2	" "	11	1	" "	52
2	" "	12	4	" "	90A
1	" "	17	3	" "	111c

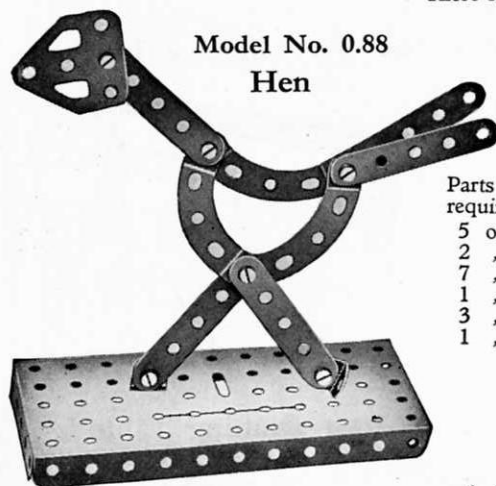


These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

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Model No. 0.88

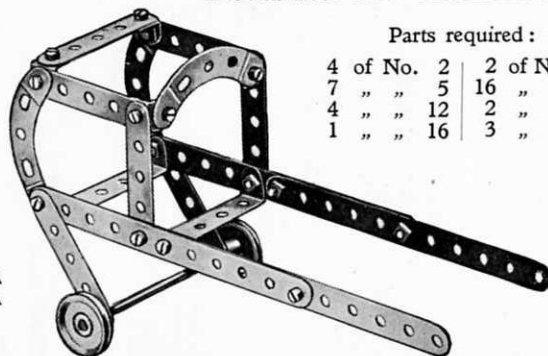
Hen



Parts
required :

5	of No.	5
2	" "	12
7	" "	37
1	" "	52
3	" "	90A
1	" "	126A

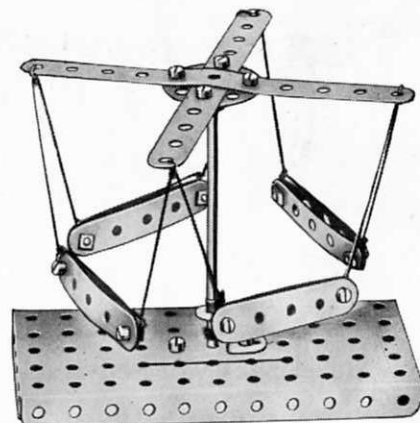
Model No. 0.90 Rickshaw



Parts required :

4	of No.	2	2	of No.	22
7	" "	5	16	" "	37
4	" "	12	2	" "	48A
1	" "	16	3	" "	90A

Model No. 0.93 Fly Boats



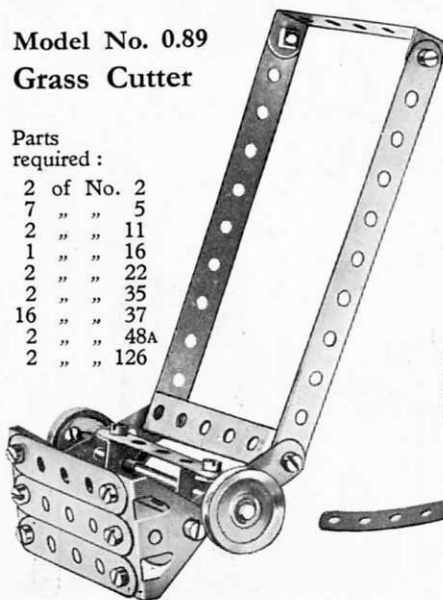
Parts required :

2	of No.	2	13	of No.	37
8	" "	5	1	" "	40
1	" "	16	1	" "	52
1	" "	24	1	" "	125

Model No. 0.89
Grass Cutter

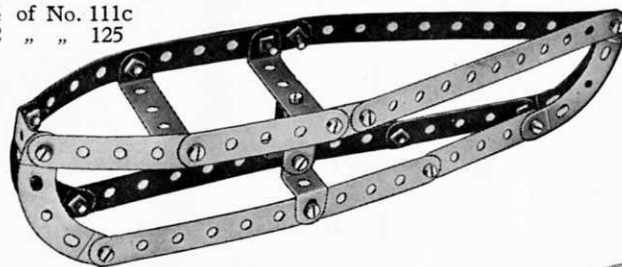
Parts
required :

2	of No.	2
7	" "	5
2	" "	11
1	" "	16
2	" "	22
2	" "	35
16	" "	37
2	" "	48A
2	" "	126



Parts required :

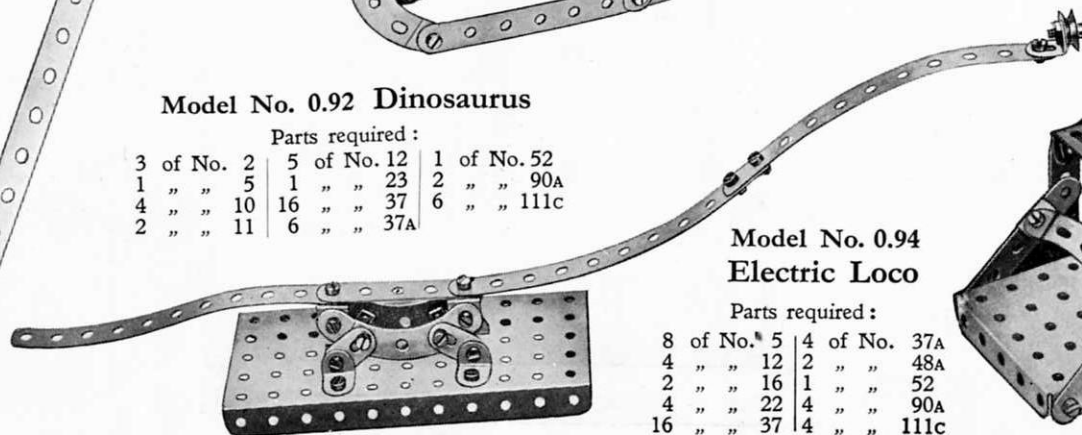
4	of No.	2	4	of No.	111c
6	" "	5	2	" "	125
2	" "	10			
1	" "	11			
16	" "	37			
4	" "	37A			
1	" "	44			
2	" "	48A			
4	" "	90A			



Model No. 0.92 Dinosaur

Parts required :

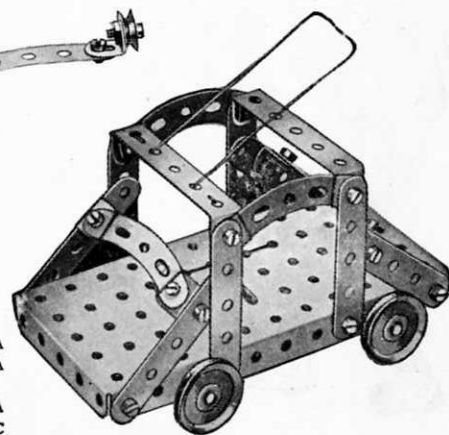
3	of No.	2	5	of No.	12	1	of No.	52
1	" "	5	1	" "	23	2	" "	90A
4	" "	10	16	" "	37	6	" "	111c
2	" "	11	6	" "	37A			



Model No. 0.94
Electric Loco

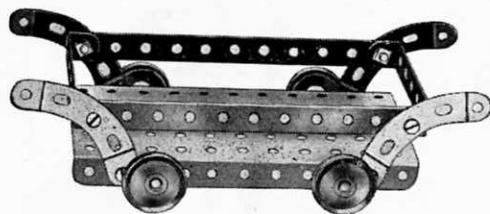
Parts required :

8	of No.	5	4	of No.	37A
4	" "	12	2	" "	48A
2	" "	16	1	" "	52
4	" "	22	4	" "	90A
16	" "	37	4	" "	111c



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.95 Trolley



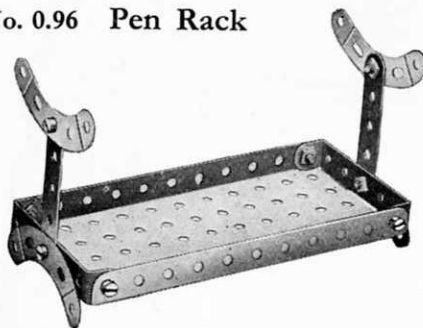
Parts required :

2 of No. 2	8 of No. 37
2 " " 16	2 " " 48A
4 " " 22	1 " " 52
4 of No. 90A	

Model No. 0.96 Pen Rack

Parts required :

2 of No. 5
4 " " 37
1 " " 52
4 " " 90A



Model No. 0.97
Walking Man

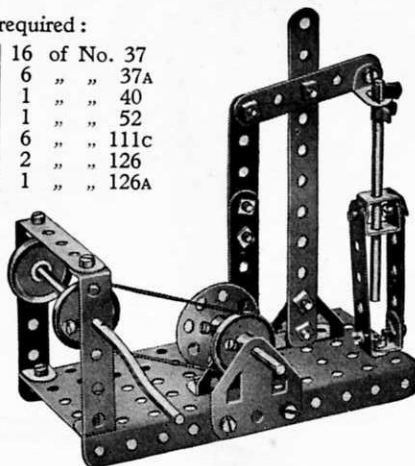
Parts required :

5 of No. 5
3 " " 10
2 " " 12
1 " " 22
7 " " 37
3 " " 90A

Model No. 0.98 Pump

Parts required :

1 of No. 2	16 of No. 37
6 " " 5	6 " " 37A
2 " " 11	1 " " 40
3 " " 12	1 " " 52
1 " " 16	6 " " 111c
1 " " 17	2 " " 126
1 " " 19s	1 " " 126A
3 " " 22	
1 " " 24	
2 " " 35	

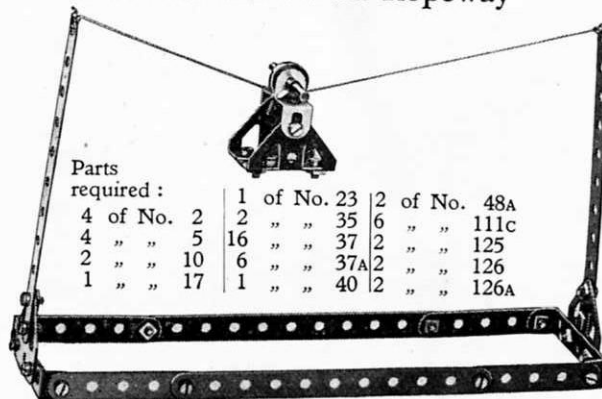


The connecting Strip is pivoted by Bolts and Nuts at one end to the Bush Wheel and at the other end to the cross beam. The latter is pivoted by the same means to the upright.

Model No. 0.99 Aerial Ropeway

Parts required :

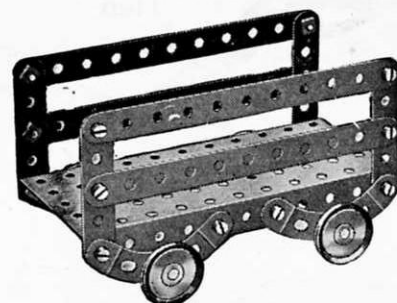
4 of No. 2	2 of No. 23	2 of No. 48A
4 " " 5	2 " " 35	6 " " 111c
2 " " 10	6 " " 37	2 " " 125
1 " " 17	1 " " 37A	2 " " 126
	1 " " 40	2 " " 126A



Model No. 0.100 Luggage Truck

Parts required :

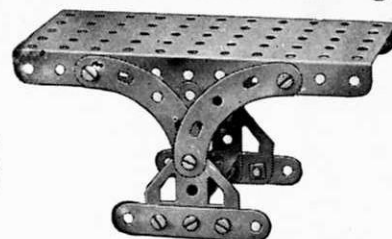
4 of No. 2	2
4 " " 5	5
2 " " 16	16
4 " " 22	22
16 " " 37	37
1 " " 52	52
4 " " 90A	90A



Model No. 0.101 Drafting Table

Parts required :

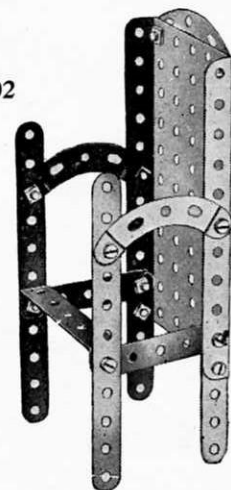
4 of No. 5
12 " " 37
1 " " 48A
1 " " 52
4 " " 90A
2 " " 126A



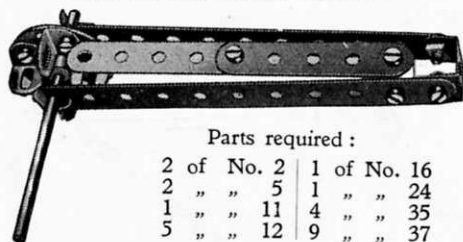
Model No. 0.102
Arm Chair

Parts required

2 of No. 2	2
4 " " 5	5
12 " " 37	37
1 " " 48A	48A
1 " " 52	52
3 " " 90A	90A



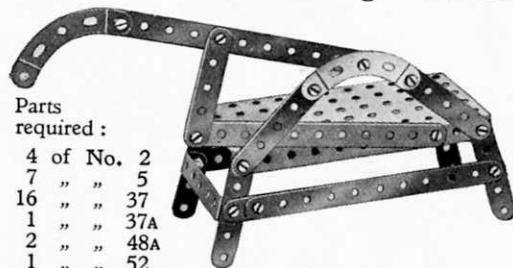
Model No. 0.103 Rattle



Parts required :

2 of No. 2	1 of No. 16
2 " " 5	1 " " 24
1 " " 11	4 " " 35
5 " " 12	9 " " 37

Model No. 0.104 Shearing Machine



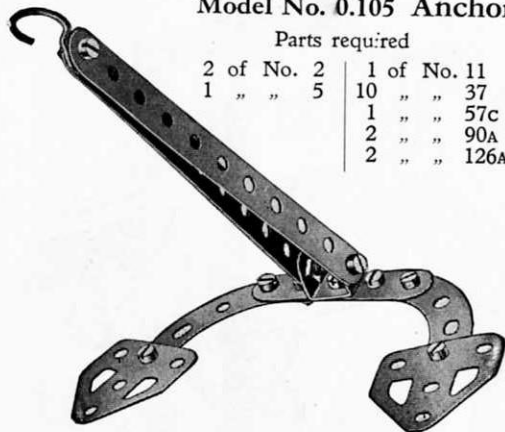
Parts required :

4 of No. 2
7 " " 5
16 " " 37
1 " " 37A
2 " " 48A
1 " " 52
2 " " 90A
1 " " 111c

Model No. 0.105 Anchor

Parts required

2 of No. 2	1 of No. 11
1 " " 5	10 " " 37
	1 " " 57c
	2 " " 90A
	2 " " 126A



Model No. 0.106

Portal

Parts required :

4 of No. 2
2 " " 11
8 " " 12
1 " " 22
16 " " 37
6 " " 37A
2 " " 48A
1 " " 52
4 " " 90A
6 " " 111c

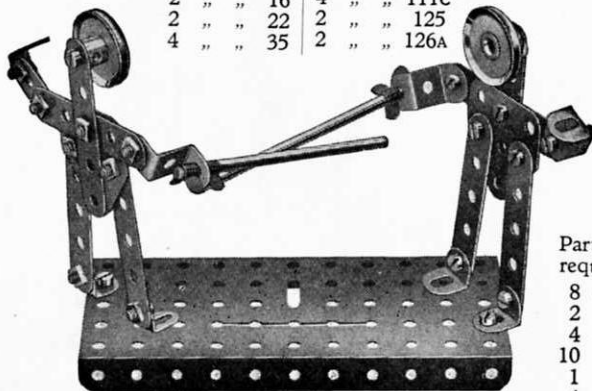


Model No. 0.107

The Fencers

Parts required :

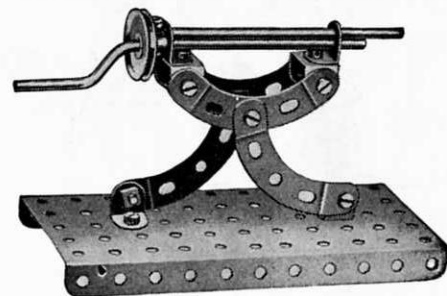
8 of No. 5	16 of No. 37
2 " " 10	4 " " 37A
6 " " 12	1 " " 52
2 " " 16	4 " " 111c
2 " " 22	2 " " 125
4 " " 35	2 " " 126A



Parts required :

8 of No. 5
2 " " 16
4 " " 22
10 " " 37
1 " " 52
4 " " 90A

Model No. 0.108 Machine Gun



Parts required :

2 of No. 11	1 of No. 22
4 " " 12	12 " " 37
1 " " 16	1 " " 52
1 " " 19s	4 " " 90A

Model No. 0.109

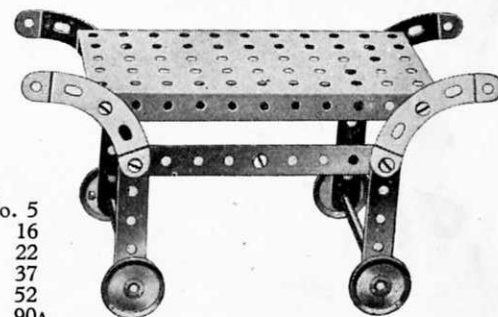
Single Sheave Pulley Block



Parts required :

2 of No. 5	7 of No. 37A
1 " " 23	1 " " 57c
	3 of No. 111c

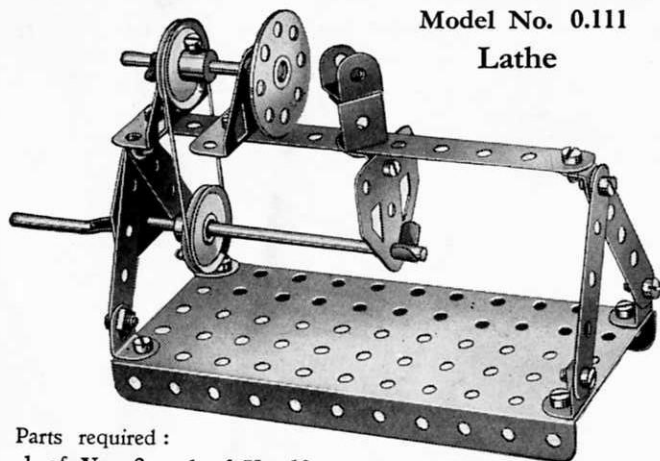
Model No. 0.110 Tea Wagon



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.111

Lathe

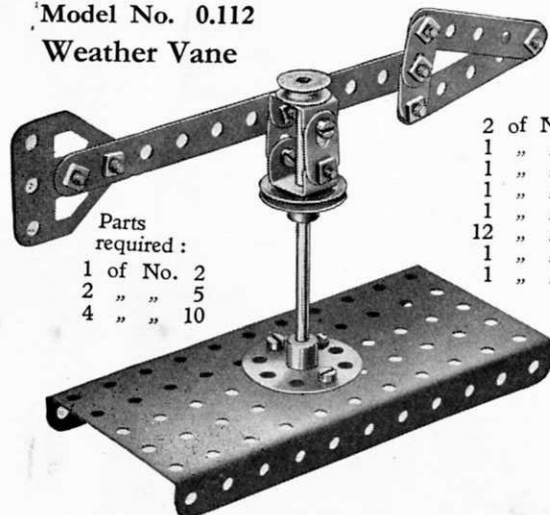


Parts required :

1 of No. 2	1 of No. 19s	1 of No. 40
4 " " 5	2 " " 22	1 " " 52
2 " " 11	1 " " 24	2 " " 126
7 " " 12	3 " " 35	2 " " 126A
1 " " 17	16 " " 37	

Model No. 0.112

Weather Vane

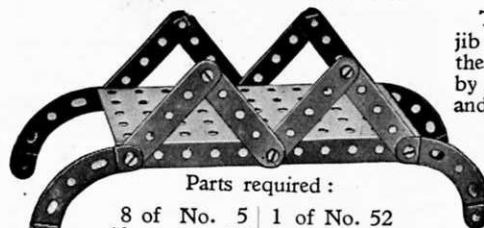


Parts required :

1 of No. 2
2 " " 5
4 " " 10

2 of No. 11
1 " " 16
1 " " 22
1 " " 23
1 " " 24
12 " " 37
1 " " 52
1 " " 126A

Model No. 0.113 Viaduct



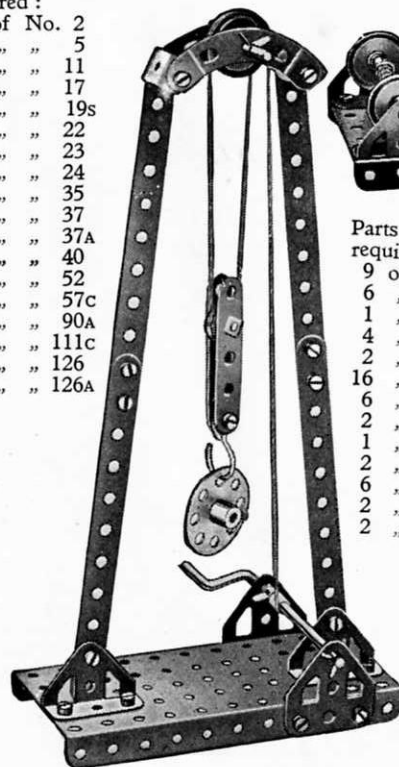
Parts required :

8 of No. 5	1 of No. 52
10 " " 37	4 " " 90A

Model No. 0.114 Pulley Block

Parts required :

4 of No. 2
2 " " 5
2 " " 11
1 " " 17
1 " " 19s
1 " " 22
1 " " 23
1 " " 24
5 " " 35
16 " " 37
4 " " 37A
1 " " 40
1 " " 52
1 " " 57c
2 " " 90A
4 " " 111c
4 " " 126
2 " " 126A

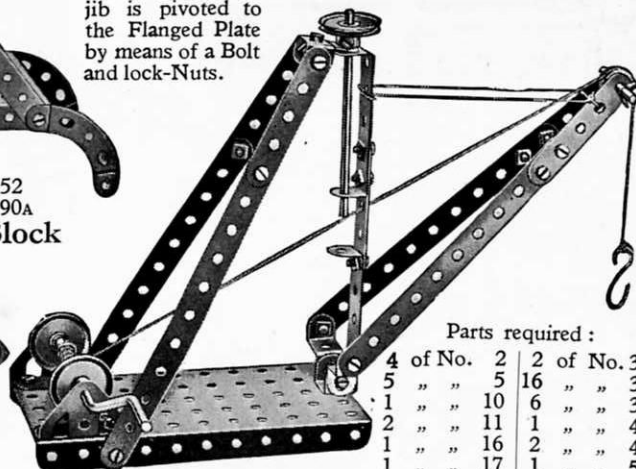


Parts required :

9 of No. 5
6 " " 12
1 " " 19s
4 " " 22
2 " " 35
16 " " 37
6 " " 37A
2 " " 48A
1 " " 52
2 " " 90A
6 " " 111c
2 " " 126
2 " " 126A

Model No. 0.115 Derricking Crane

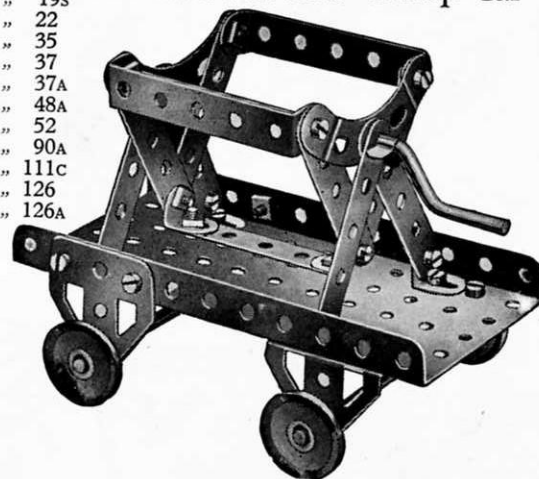
The base of the jib is pivoted to the Flanged Plate by means of a Bolt and lock-Nuts.



Parts required :

4 of No. 2	2 of No. 35
5 " " 5	16 " " 37
1 " " 10	6 " " 37A
2 " " 11	1 " " 40
1 " " 16	2 " " 48A
1 " " 17	1 " " 52
1 " " 19s	1 " " 57c
3 " " 22	6 " " 111c
1 " " 23	2 " " 125
	2 " " 126

Model No. 0.116 Dump Car

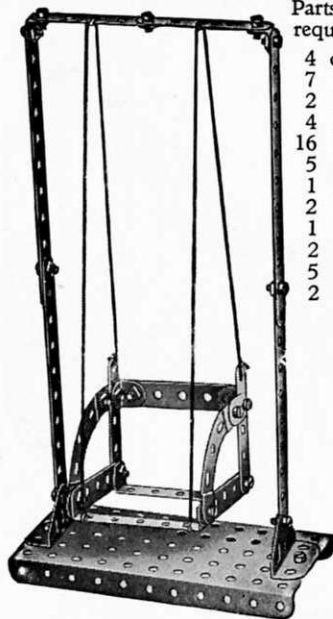


These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.117 Swing

Parts
required :

4	of No.	2
7	" "	5
2	" "	10
4	" "	12
16	" "	37
5	" "	37A
1	" "	40
1	" "	48A
1	" "	52
2	" "	90A
5	" "	111c
2	" "	126



Model No. 0.118 Plough

Parts required:

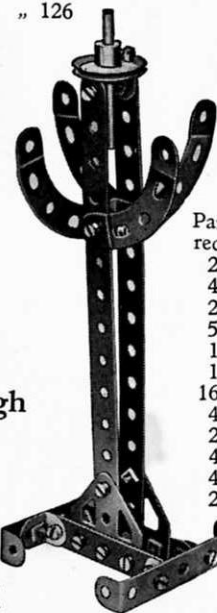
2	of No.	2	3	of No.	12
1	" "	5	1	" "	17
2	" "	10	1	" "	22
2	" "	11	15	" "	37
			1	" "	44
			1	" "	48A
			4	" "	90A



Model No. 0.119
Aeroplane

Parts required :

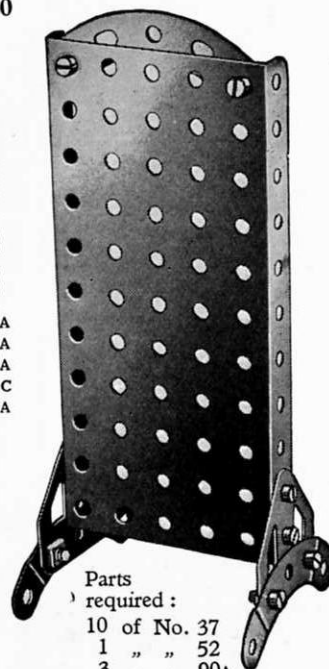
4	of No.	2	2	of No.	22
5	" "	5	1	" "	24
1	" "	11	1	" "	35
2	" "	12	16	" "	37
1	" "	16	2	" "	37A
1	" "	17	2	" "	111c
			2	" "	126
			1	" "	126A



Model
No. 0.120
Hat
Rack

Parts
required :

2	of No.	2
4	" "	5
2	" "	11
5	" "	12
1	" "	17
1	" "	22
16	" "	37
4	" "	37A
2	" "	48A
4	" "	90A
4	" "	111c
2	" "	126A

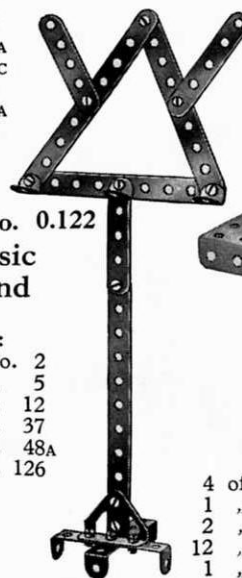


Parts
required :
10 of No. 37
1 " " 52
3 " " 90A
2 " " 126A

Model No. 0.122
Music
Stand

Parts
required :

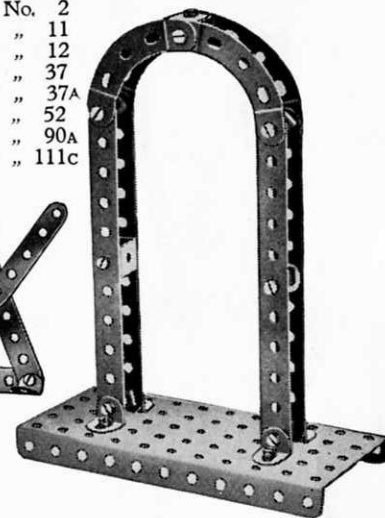
1	of No.	2
9	" "	5
3	" "	12
12	" "	37
2	" "	48A
1	" "	126



Model No. 0.123 Arch

Parts
required :

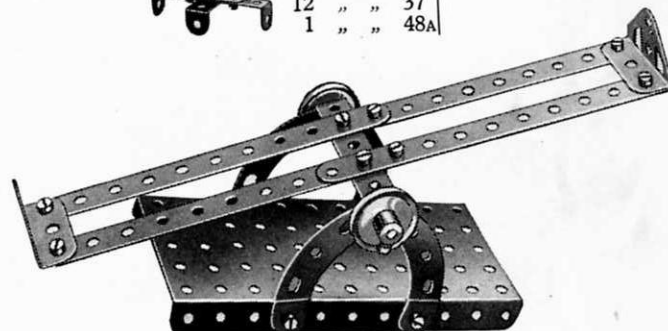
4	of No.	2
2	" "	11
6	" "	12
16	" "	37
3	" "	37A
1	" "	52
4	" "	90A
3	" "	111c



Model No. 0.124
See-Saw

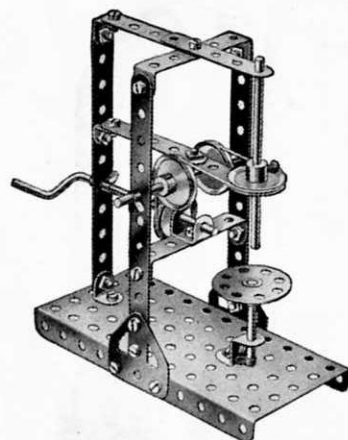
Parts required :

4	of No.	2	1	of No.	52
1	" "	16	4	" "	90A
2	" "	22	2	" "	126
12	" "	37			
1	" "	48A			



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.125 Drilling Machine



Parts required :

3	of No.	2
4	"	5
2	"	11
3	"	12
1	"	16
1	"	17
1	"	19s
4	"	22
1	"	24
6	"	35
16	"	37
6	"	37A
1	"	40
2	"	48A
1	"	52
6	"	111c
1	"	125
2	"	126

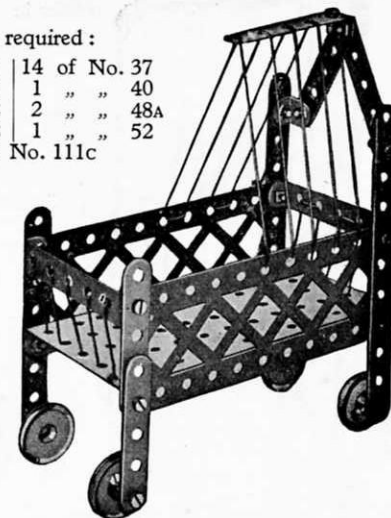
Model No. 0.127 Scales



Parts required :

2	of No.	2	2	of No.	48A
9	"	37	1	"	52
1	"	37A	4	"	90A
1	"	40	1	"	126

Model No. 0.129 Cot



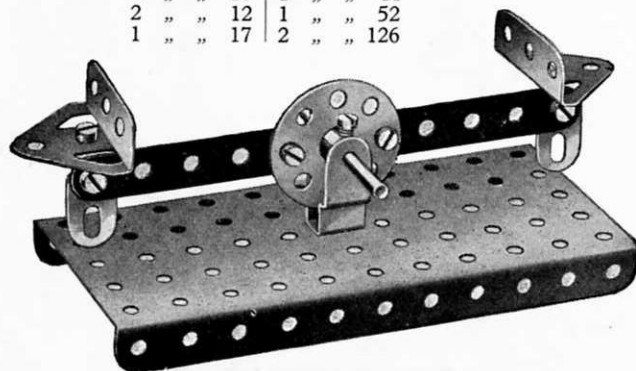
Parts required :

4	of No.	2	14	of No.	37
7	"	5	1	"	40
3	"	12	2	"	48A
4	"	22	1	"	52
4 of No. 111c					

Model No. 0.126 Counter Scales

Parts required :

1	of No.	2	7	of No.	37
2	"	10	1	"	44
2	"	12	1	"	52
1	"	17	2	"	126



Model No. 0.128 Single Sheave Pulley Block



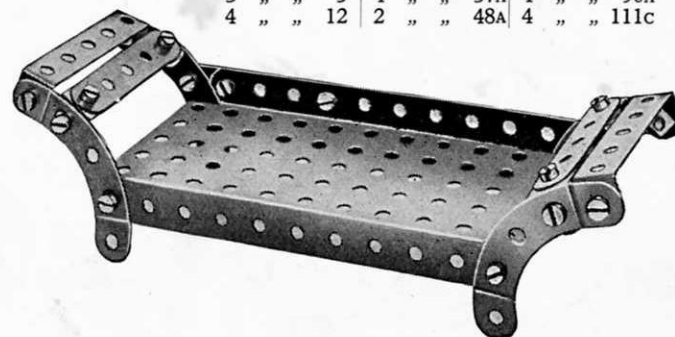
Parts required :

1	of No.	23
12	"	37A
1	"	57c
4	"	111c
2	"	126A

Model No. 0.130 Couch

Parts required :

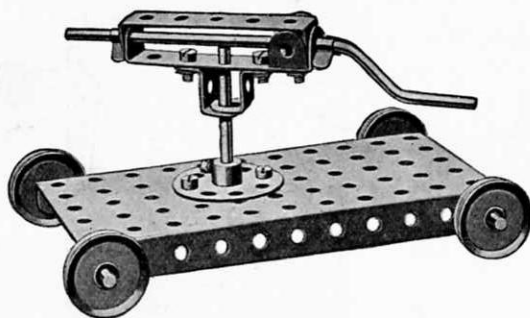
1	of No.	2	16	of No.	37	1	of No.	52
3	"	5	4	"	37A	4	"	90A
4	"	12	2	"	48A	4	"	111c



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

31

Model No. 0.131 Rock Drill



Parts required :

1 of No. 11	4 of No. 22	2 of No. 48A
2 " " 16	1 " " 24	1 " " 52
1 " " 17	2 " " 35	2 " " 125
1 " " 19s	5 " " 37	

Model No. 0.133 Prancing Horse

Parts required :

6 of No. 5	
4 " " 12	
1 " " 17	
1 " " 19s	
4 " " 22	
1 " " 24	
16 " " 37	
4 " " 37A	
1 " " 40	
1 " " 44	
1 " " 52	
1 " " 90A	
4 " " 111c	
2 " " 125	
1 " " 126	
1 " " 126A	

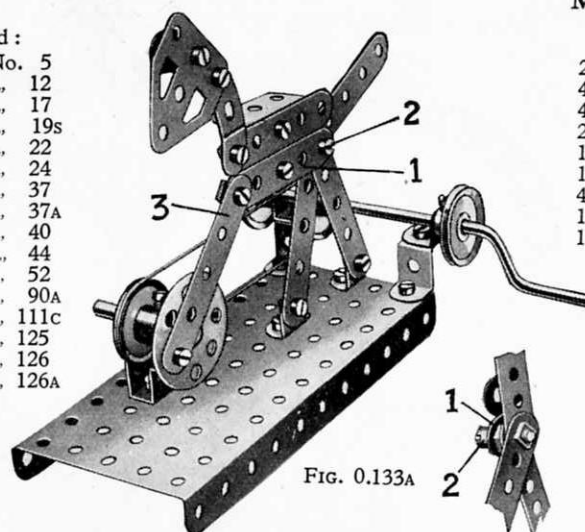


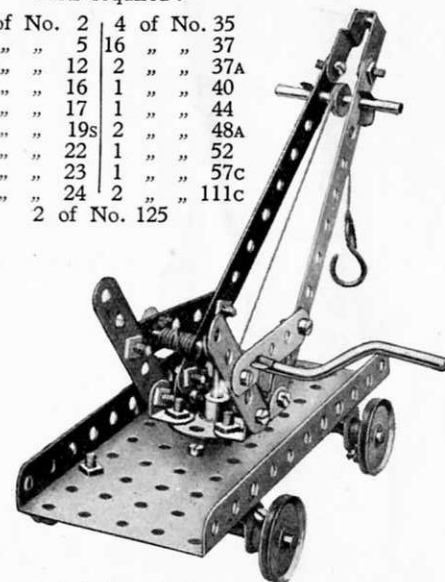
FIG. 0.133A

The Strip 1 forming part of the body is free to move about the Bolt 2, but two Nuts on the latter secure the rear legs and tail rigidly together. The arrangement of the various Strips about this Bolt 2 is shown more clearly in 0.133A. The Strip 3 is free to move at each end about pivots formed from Nuts and Bolts.

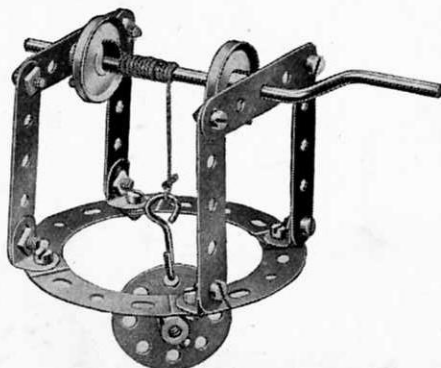
Model No. 0.135 Swivelling Crane

Parts required :

2 of No. 2	4 of No. 35
4 " " 5	16 " " 37
4 " " 12	2 " " 37A
2 " " 16	1 " " 40
1 " " 17	1 " " 44
1 " " 19s	2 " " 48A
4 " " 22	1 " " 52
1 " " 23	1 " " 57c
1 " " 24	2 " " 111c
2 of No. 125	



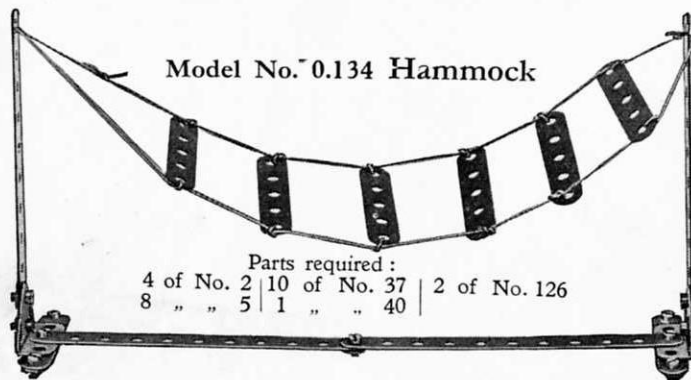
Model No. 0.132 Well Windlass



Parts required :

6 of No. 5	2 of No. 22	1 of No. 40
4 " " 12	1 " " 24	1 " " 57c
1 " " 19s	12 " " 37	4 " " 90A

Model No. 0.134 Hammock



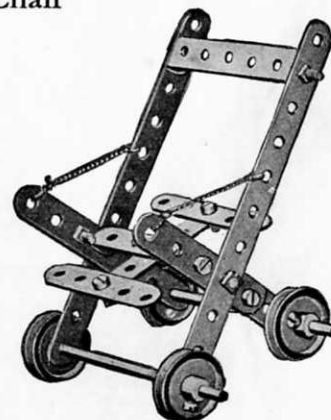
Parts required :

4 of No. 2	10 of No. 37	2 of No. 126
8 " " 5	1 " " 40	

Model No. 0.136 Go Chair

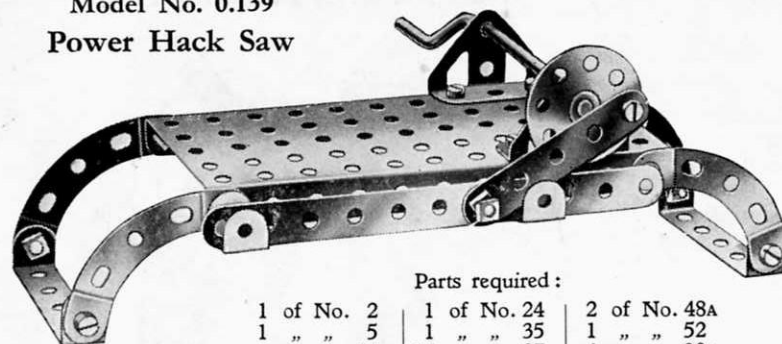
Parts required :

2 of No. 2	
7 " " 5	
2 " " 16	
4 " " 22	
11 " " 37	
1 " " 40	
2 " " 48A	



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.139
Power Hack Saw



Parts required :

1 of No. 2	1 of No. 24	2 of No. 48A
1 " " 5	1 " " 35	1 " " 52
2 " " 11	16 " " 37	4 " " 90A
1 " " 19s	2 " " 37A	2 " " 126

Model No. 0.140 Old Siege Gun



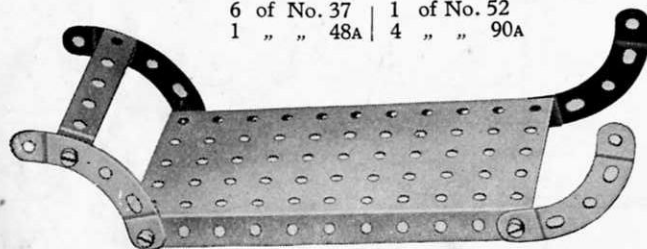
Parts required :

3 of No. 2	1 of No. 24
1 " " 11	16 " " 37
4 " " 12	2 " " 37A
1 " " 15	2 " " 48A
2 " " 16	1 " " 52
4 " " 22	4 " " 90A
2 of No. 111c	

Model No. 0.138 Sled

Parts required :

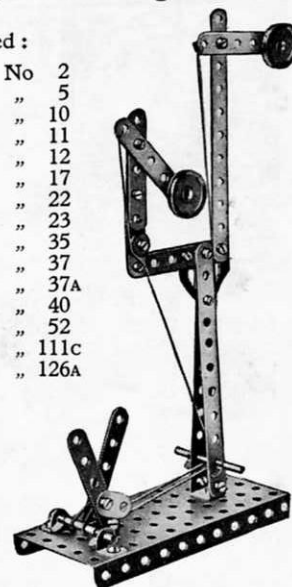
6 of No. 37	1 of No. 52
1 " " 48A	4 " " 90A



Model No. 0.141
Junction Signal

Parts required :

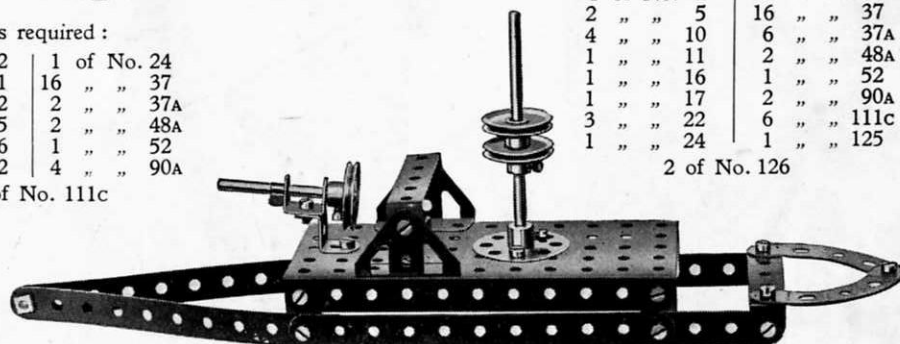
3 of No. 2	2
7 " " 5	5
2 " " 10	10
2 " " 11	11
2 " " 12	12
2 " " 17	17
2 " " 22	22
1 " " 23	23
4 " " 35	35
16 " " 37	37
5 " " 37A	37A
1 " " 40	40
1 " " 52	52
5 " " 111c	111c
1 " " 126A	126A



Model No. 0.142 Battleship

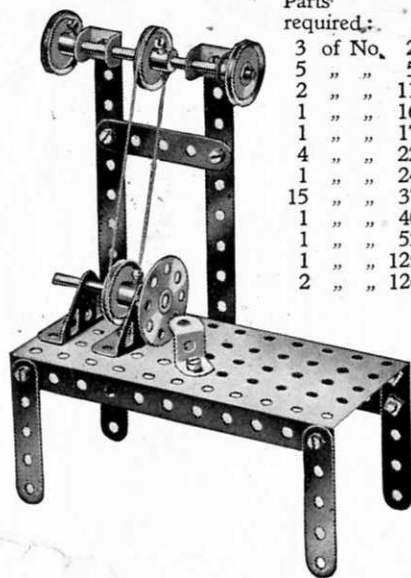
Parts required :

4 of No. 2	1 of No. 35
2 " " 5	16 " " 37
4 " " 10	6 " " 37A
1 " " 11	2 " " 48A
1 " " 16	1 " " 52
1 " " 17	2 " " 90A
3 " " 22	6 " " 111c
1 " " 24	1 " " 125
2 of No. 126	



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

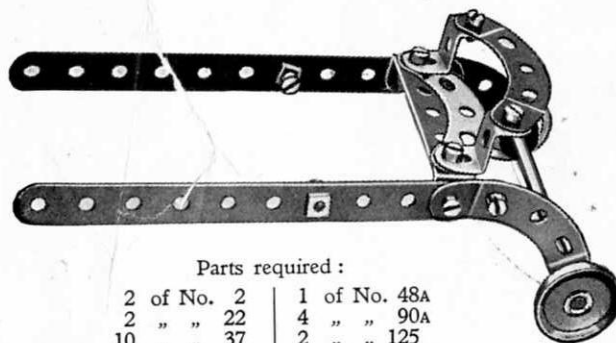
Model No. 0.143 Bench Lathe



Parts
required:

3	of No.	2
5	" "	5
2	" "	11
1	" "	16
1	" "	17
4	" "	22
1	" "	24
15	" "	37
1	" "	40
1	" "	52
1	" "	125
2	" "	126

Model No. 0.145 Sulkey



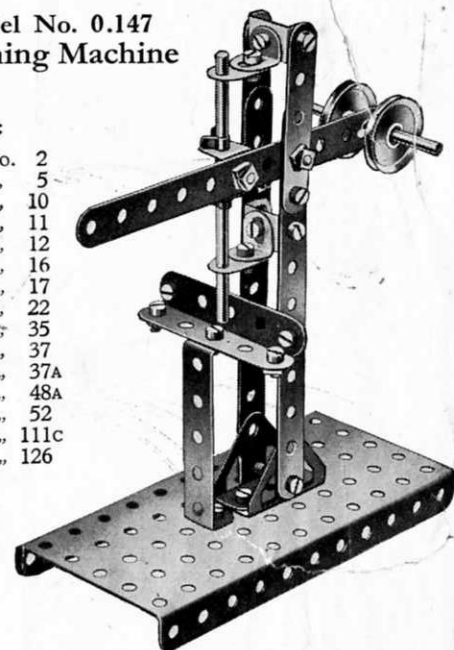
Parts required :

2	of No.	2	1	of No.	48A
2	" "	22	4	" "	90A
10	" "	37	2	" "	125

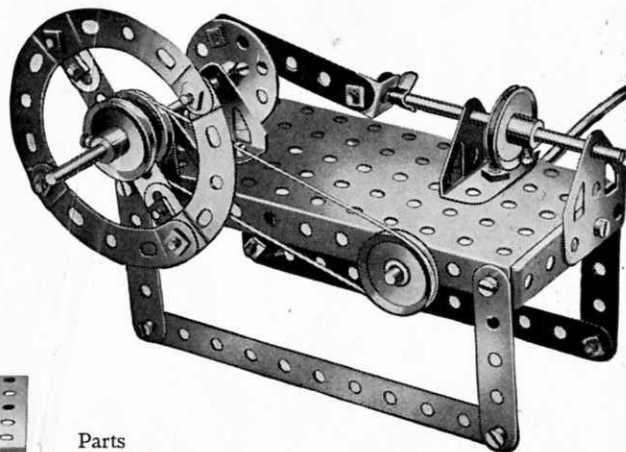
Model No. 0.147
Punching Machine

Parts
required:

3	of No.	2
4	" "	5
2	" "	10
2	" "	11
6	" "	12
1	" "	16
1	" "	17
2	" "	22
2	" "	35
16	" "	37
6	" "	37A
1	" "	48A
1	" "	52
6	" "	111c
2	" "	126



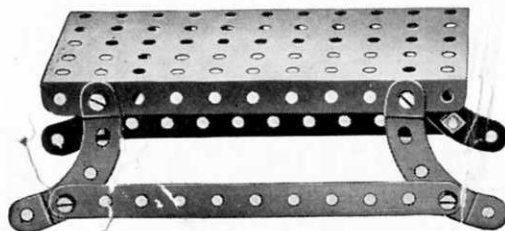
Model No. 0.146 Horizontal Engine



Model No. 0.144 Bench

Parts required :

2	of No.	2	1	of No.	52
8	" "	37	4	" "	90A



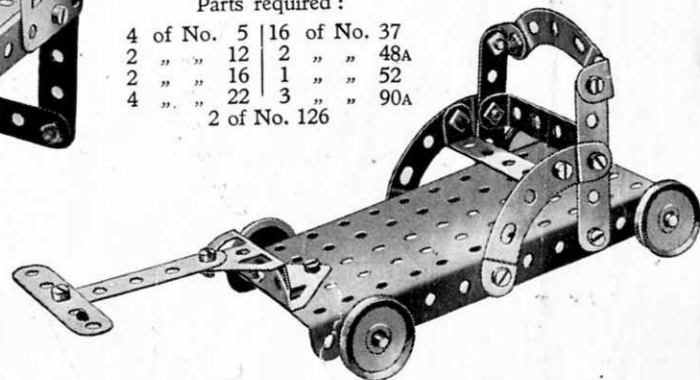
Parts
required :

2	of No.	2	4	of No.	22	1	of No.	52
6	" "	5	1	" "	24	4	" "	90A
2	" "	10	3	" "	35	5	" "	111c
1	" "	12	16	" "	37	2	" "	126
2	" "	16	5	" "	37A	2	" "	126A
1	" "	19s	1	" "	40			

Model No. 0.148 Bath Chair

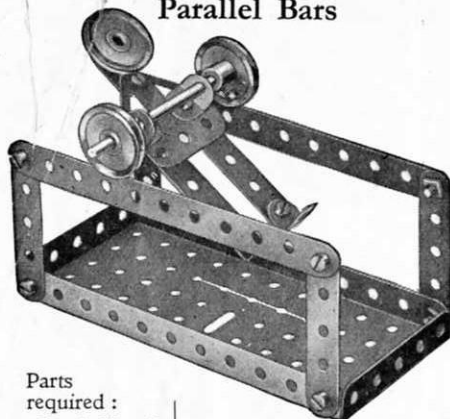
Parts required :

4	of No.	5	16	of No.	37
2	" "	12	2	" "	48A
2	" "	16	1	" "	52
4	" "	22	3	" "	90A
			2	of No.	126



These Models can be built with MECCANO Outfit No. O (or No. OO and No. OOA)

Model No. 0.149
Parallel Bars



Parts
required :

2 of No. 2	2 of No. 35
6 " " 5	13 " " 37
1 " " 10	1 " " 52
4 " " 12	1 " " 111c
1 " " 16	1 " " 126A
3 " " 22	

Model No. 0.151 Candle Shade

Parts
required :

4 of No. 5
8 " " 12
1 " " 24
16 " " 37
4 " " 90A



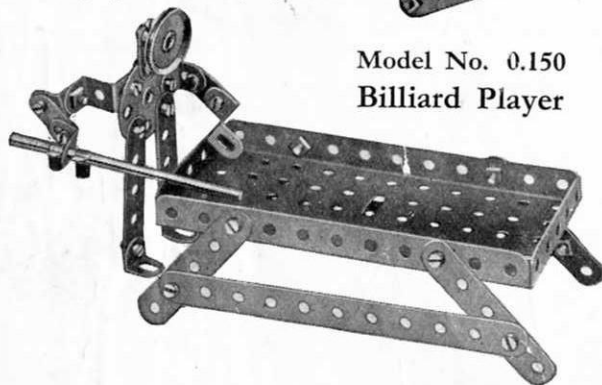
Model No. 0.152
Prehistoric Animal



Parts
required :

4 of No. 2
2 " " 5
5 " " 10
2 " " 11
6 " " 12
14 " " 37
4 " " 90A

Model No. 0.150
Billiard Player



Parts
required :

2 of No. 2
6 " " 5
3 " " 10
5 " " 12
1 " " 16
1 " " 22
1 " " 24
2 " " 35
16 " " 37
5 " " 37A
5 " " 111c
2 " " 125

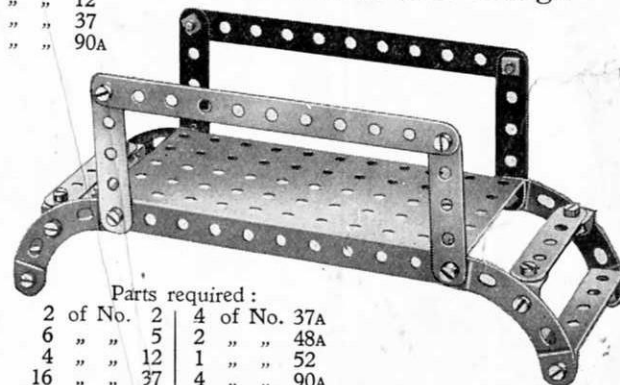
Model No. 0.153 Revolving Office Chair

Parts required :

3 of No. 5	2 of No. 37A
1 " " 12	2 " " 48A
1 " " 17	4 " " 90A
2 " " 22	2 " " 111c
1 " " 24	2 " " 126
16 " " 37	1 " " 126A



Model No. 0.154 Bridge



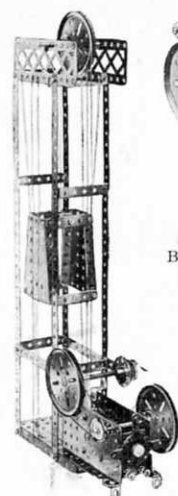
Parts required :

2 of No. 2	4 of No. 37A
6 " " 5	2 " " 48A
4 " " 12	1 " " 52
16 " " 37	4 " " 90A
	4 of No. 111c

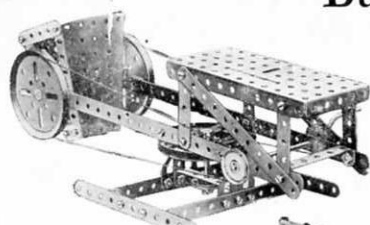
HOW TO CONTINUE

This completes our examples of models that may be made with MECCANO Outfit No. O (or No. OO and No. OOA). The next models are a little more advanced, requiring extra parts to construct them. The necessary parts are all contained in a No. OA Accessory Outfit, the price of which may be obtained from any Meccano dealer.

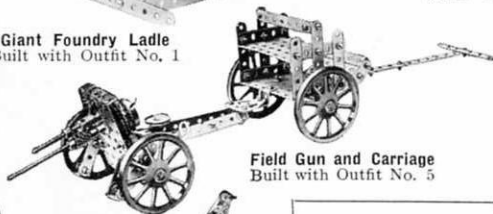
Build Bigger and Better Models



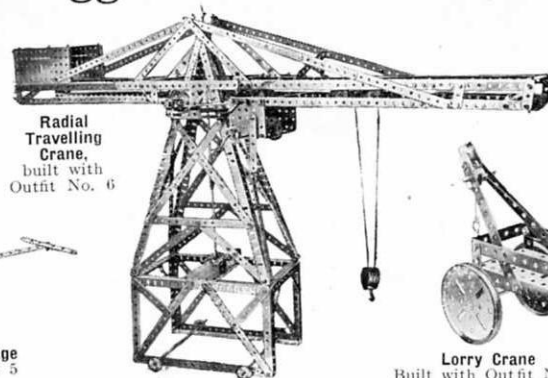
Electric Elevator
Built with Outfit No. 1



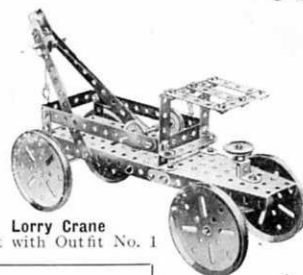
Giant Foundry Ladle
Built with Outfit No. 1



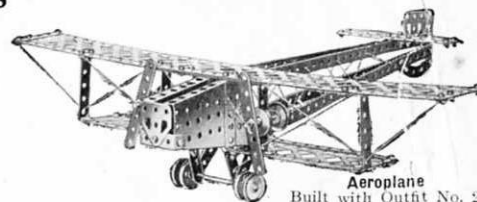
Field Gun and Carriage
Built with Outfit No. 5



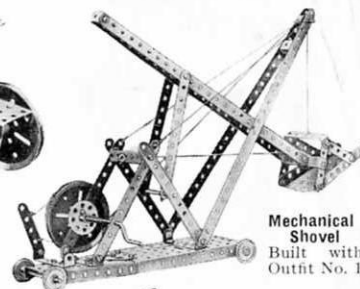
Radial Travelling Crane
built with Outfit No. 6



Lorry Crane
Built with Outfit No. 1



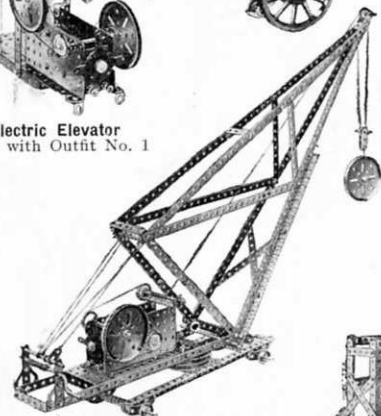
Aeroplane
Built with Outfit No. 2



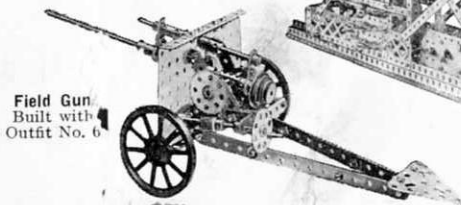
Mechanical Shovel
Built with Outfit No. 1



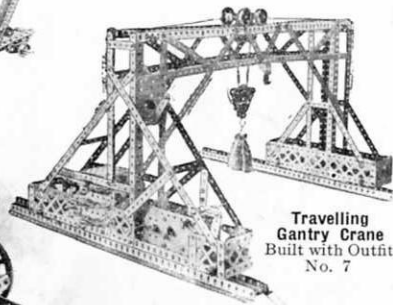
Hay Tedder
Built with Outfit No. 2



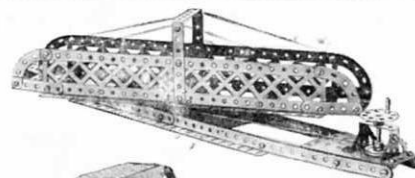
Travelling Jib Crane
Built with Outfit No. 2



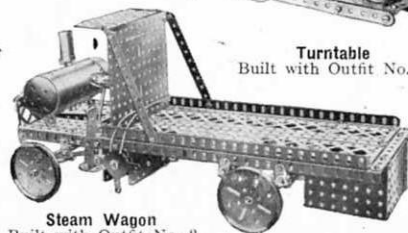
Field Gun
Built with Outfit No. 6



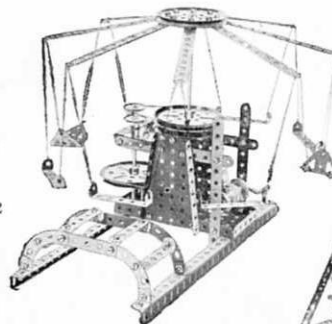
Travelling Gantry Crane
Built with Outfit No. 7



Turntable
Built with Outfit No. 2



Steam Wagon
Built with Outfit No. 3



Roundabout
Built with Outfit No. 2



Pit Head Gear
Built with Outfit No. 2

Keep Adding to Your Outfit

The more Meccano parts you have, the bigger and better the models you are able to build. Keen and enthusiastic model-builders keep adding to their Outfits, until they are able to build all the wonderful models shown in the Meccano Manuals. As your equipment grows bigger and bigger, so will the fun and enjoyment increase.

The model-building possibilities of the Meccano System are limitless. All the fine models illustrated on this page are examples of the types you will be able to build as your Outfit develops.

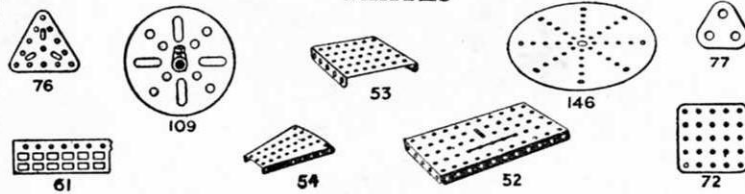
You can purchase separate Meccano parts as you require them, or, if you prefer, you can purchase Accessory Outfits that connect all the main Outfits.

Ask your dealer for complete illustrated price lists of Meccano Parts and Accessory Outfits and keep these by you for reference.

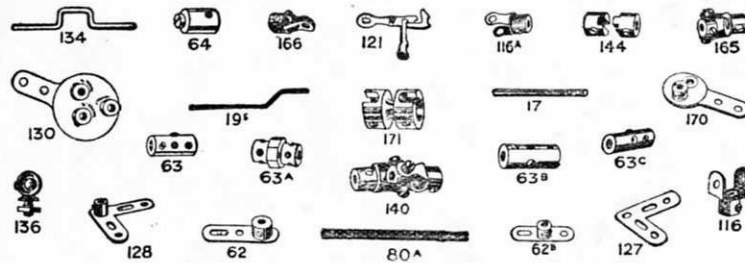
Perforated Strips		No.	
No.	No.	No.	No.
1. 12 $\frac{1}{2}$ "	3. 3 $\frac{3}{4}$ "	38. Washers	...
1a. 9 $\frac{1}{2}$ "	4. 3 $\frac{1}{2}$ "	40. Hanks of Cord	...
1b. 7 $\frac{1}{2}$ "	5. 4 $\frac{1}{2}$ "	41. Propeller Blades	...
2. 5 $\frac{1}{2}$ "	6. 1 $\frac{1}{2}$ "	43. Springs	...
2a. 4 $\frac{1}{2}$ "	6a. 1 $\frac{1}{2}$ "	44. Cranked Bent Strips	...
		45. Double	...
Angle Girders		Double Angle Strips	
7. 24 $\frac{1}{2}$ "	9a. 4 $\frac{1}{2}$ "	46. 2 $\frac{1}{2}$ " x 1"	48a. 2 $\frac{1}{2}$ " x $\frac{3}{4}$ "
7a. 18 $\frac{1}{2}$ "	9b. 3 $\frac{1}{2}$ "	47. 2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "	48b. 3 $\frac{1}{2}$ " x $\frac{3}{4}$ "
8. 12 $\frac{1}{2}$ "	9c. 3 $\frac{1}{2}$ "	47a. 3 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "	48c. 4 $\frac{1}{2}$ " x $\frac{3}{4}$ "
8a. 9 $\frac{1}{2}$ "	9d. 1 $\frac{1}{2}$ "	48. 1 $\frac{1}{2}$ " x $\frac{1}{2}$ "	48d. 5 $\frac{1}{2}$ " x $\frac{1}{2}$ "
8b. 7 $\frac{1}{2}$ "	9e. 1 $\frac{1}{2}$ "	50a. Eye Pieces, with boss	...
9. 5 $\frac{1}{2}$ "	9f. 1 $\frac{1}{2}$ "	52. Perforated Flanged Plates, $\frac{5}{16}$ " x 2 $\frac{1}{2}$ "	...
10. Flat Brackets	...	52a. Flat Plates, $\frac{5}{16}$ " x 3 $\frac{1}{2}$ "	...
11. Double Brackets	...	53. Perforated Flanged Plates, $\frac{3}{16}$ " x 2 $\frac{1}{2}$ "	...
12. Angle Brackets, $\frac{1}{2}$ " x $\frac{1}{2}$ "	...	53a. Flat Plates, $\frac{4}{16}$ " x 2 $\frac{1}{2}$ "	...
12a. " " 1" x $\frac{1}{2}$ "	...	54. Perforated Flanged Sector Plates	...
12b. " " 1" x 1"	...	55. " Strips, slotted, $\frac{5}{16}$ " long	...
Axle Rods		55a. " " 2"	...
13. 11 $\frac{1}{2}$ "	16a. 2 $\frac{1}{2}$ "	57. Hooks	...
13a. 8"	16b. 3 $\frac{1}{2}$ "	57a. " Scientific	...
14. 6 $\frac{1}{2}$ "	17. 2"	57b. " Loaded, Large	...
15. 5 $\frac{1}{2}$ "	18a. 1 $\frac{1}{2}$ "	57c. " Small	...
15a. 4 $\frac{1}{2}$ "	18b. 1 $\frac{1}{2}$ "	58. Spring Cord	...
16. 3 $\frac{1}{2}$ "	...	58a. Coupling Screws for Spring Cord	...
19. Crank Handles, Large	...	58b. " Hook for Spring Cord	...
19a. " Small	...	59. Collars with Set Screws	...
19a. Wheels, 3 $\frac{1}{2}$ " diam., with set screws	...	61. Windmill Sails	...
20. Flanged Wheels, 1 $\frac{1}{2}$ " diam.	...	62. Cranks	...
20b. " " 1 $\frac{1}{2}$ "	...	62a. Threaded Cranks	...
Pulley Wheels		62b. Double Arm Cranks	...
19b. 3 $\frac{1}{2}$ " dia. with centre boss and set screw	...	63. Couplings	...
19c. 6"	...	63a. Octagonal Couplings	...
20a. 2"	...	63b. Strip Couplings	...
21. 1 $\frac{1}{2}$ "	...	63c. Threaded Couplings	...
22. 1 $\frac{1}{2}$ "	...	64. " Bosses	...
23a. 1 $\frac{1}{2}$ "	...	65. Centre Forks	...
23b. 1 $\frac{1}{2}$ " without	...	66. Weights, 50 grammes	...
24. Bush Wheels	...	67. " 25	...
25. Pinion Wheels, $\frac{1}{2}$ " diam., $\frac{1}{2}$ " wide	...	68. Woodscrews, $\frac{1}{2}$ "	...
25a. " " " " " "	...	69. Set Screws	...
25b. " " " " " "	...	69a. Grub Screws, 5/32"	...
26. " " " " " "	...	69b. " 7/32"	...
26a. " " " " " "	...	70. Flat Plates, $\frac{5}{16}$ " x 2 $\frac{1}{2}$ "	...
26b. " " " " " "	...	72. " " 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ "	...
Gear Wheels		73. " " 3" x 1 $\frac{1}{2}$ "	...
27. 50 teeth to gear with $\frac{1}{2}$ " pinion	...	76. Triangular Plates, 2 $\frac{1}{2}$ "	...
27a. 57 " " " "	...	77. " " 1"	...
27b. 133 " " " "	...	78. 11 $\frac{1}{2}$ "	80a. 3 $\frac{1}{2}$ "
27c. 95 " " " "	...	79. 8	80b. 4 $\frac{1}{2}$ "
28. Contrate Wheels, 1 $\frac{1}{2}$ " diam.	...	79a. 6"	81. 2"
29. " " " " " "	...	80. 5"	82. 1"
30. Bevel Gears, $\frac{1}{2}$ ", 26 teeth	...	89. 5 $\frac{1}{2}$ " Curved Strips, 10" radius	...
30a. " " " " " "	...	89a. 3" " " cranked, 1 $\frac{1}{2}$ " radius, 4 to circle	...
30c. " " " " " "	...	89b. 4" " " cranked, 4 $\frac{1}{2}$ " radius	...
31. Gear Wheels, 1", 38 teeth	...	90. 2 $\frac{1}{2}$ " " " 2 $\frac{1}{2}$ " radius	...
32. Worms	...	90a. 2 $\frac{1}{2}$ " Curved Strips, cranked, 1 $\frac{1}{2}$ " radius, 4 to circle	...
34. Spanners	...	94. Sprocket Chain	...
34b. Box Spanners	...	95. Sprocket Wheels, 36 teeth, 2" diam.	...
35. Spring Clips	...	95a. " " 28	1 $\frac{1}{2}$ "
36. Screw Drivers	...	95b. " " 56	3"
36a. " " Extra Long	...	96. " " 18	1"
36b. " " Special	...	96	

Particulars of Meccano Parts (continued)

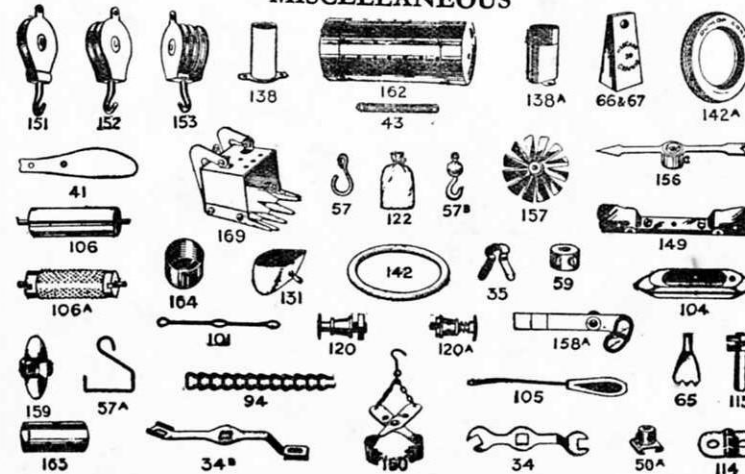
PLATES



RODS, CRANKS and COUPLINGS



MISCELLANEOUS



No.		
97.	Braced Girders, $3\frac{1}{2}$ " long	...
97a.	" " " "	...
98.	" " " "	...
99.	" " " "	...
99a.	" " " "	...
99b.	" " " "	...
100.	" " " "	...
100a.	" " " "	...
101.	Healds, for looms	...
102.	Single Bent Strips	...
103.	Flat Girders, $5\frac{1}{2}$ " long	...
103a.	" " " "	...
103b.	" " " "	...
103c.	" " " "	...
103d.	" " " "	...
103e.	" " " "	...
103f.	" " " "	...
103g.	" " " "	...
103h.	" " " "	...
103k.	" " " "	...
104.	Shuttles, for looms	...
105.	Reed Hooks, for looms	...
106.	Wood Rollers	...
106a.	Sand Rollers	...
107.	Tables for Designing Machines	...
108.	Architraves	...
109.	Face Plates, $2\frac{1}{2}$ " diam.	...
110.	Rack Strips, $3\frac{1}{2}$ "	...
110a.	" " " "	...
111.	Bolts, " "	...
111a.	" " " "	...
111c.	" " " "	...
113.	Girder Frames	...
114.	Hinges	...
115.	Threaded Pins	...
116.	Fork Pieces, Large	...
116a.	" " Small	...
117.	Steel Balls, $1\frac{1}{2}$ " diam.	...
118.	Hub Discs, $5\frac{1}{2}$ "	...
119.	Channel Segments (8 to circle, $11\frac{1}{2}$ " diam.)	...
120.	Buffers	...
120a.	Spring Buffers	...
120b.	Compression Springs	...
121.	Train Couplings	...
122.	Miniature Loaded Sacks	...
123.	Cone Pulleys	...
124.	Reversed Angle Brackets, $1\frac{1}{2}$ "	...
125.	" " " "	...
126.	Trunnions	...
126a.	Flat Trunnions	...
127.	Simple Bell Cranks	...
128.	Boss Bell Cranks	...
129.	Rack Segments, $3\frac{1}{2}$ " diam.	...
130.	Triple Throw Eccentrics	...
131.	Dredger Buckets	...
132.	Flywheels, $2\frac{1}{2}$ " diam.	...
133.	Corner Brackets	...
133a.	Corner Brackets, $1\frac{1}{2}$ "	...
134.	Crank Shafts, $1\frac{1}{2}$ " stroke	...
135.	Theodolite Protractors	...
136.	Handrail Supports	...
136a.	" Coupling	...
137.	Wheel Flanges	...
138.	Ships' Funnels	...
No.		
*138a.	Ships' Funnels Raked	...
139.	Flanged Brackets (right)	...
139a.	" (left)	...
140.	Universal Couplings	...
141.	Wire Line (for suspending clock weights)	...
142.	Rubber Rings, $3\frac{1}{2}$ " rim	...
142a.	Motor to fit $2\frac{1}{2}$ " diam. rim	...
142b.	" " " "	...
142c.	" " " "	...
142d.	" " " "	...
143.	Circular Girders, $5\frac{1}{2}$ " diam.	...
144.	Dog Clutches	...
145.	Circular Strips, $7\frac{1}{2}$ " diam. over-all	...
146.	" Plates, $4\frac{1}{2}$ "	...
146a.	" " " "	...
147.	Pawls, with pivot bolt and nuts	...
147a.	Pawls	...
147b.	Pivot Bolt with 2 nuts	...
148.	Ratchet Wheels	...
149.	Collecting Shoes, for Electric Loco	...
150.	Crane Grabs	...
151.	Pulley Blocks, Single Sheave	...
152.	" " Two	...
153.	" " Three	...
154a.	Corner Angle Brackets, $1\frac{1}{2}$ " right hand	...
154b.	Corner Angle Brackets, $1\frac{1}{2}$ " left hand	...
155.	Rubber Rings, $\frac{1}{2}$ "	...
156.	Pointers, $2\frac{1}{2}$ " over all, with boss	...
157.	Fans, $2\frac{1}{2}$ " diam.	...
158a.	Signal Arms, Home	...
158b.	" Distant	...
159.	Circular Saws	...
160.	Channel Bearings, $1\frac{1}{2}$ " x $1\frac{1}{2}$ " x $1\frac{1}{2}$ "	...
161.	Girder Brackets, $2\frac{1}{2}$ " x $1\frac{1}{2}$ " x $1\frac{1}{2}$ "	...
162.	Boiler, complete with ends	...
162a.	" ends	...
162b.	" without ends	...
163.	Sleeve Pieces	...
164.	Chimney Adaptors	...
165.	Swivel Bearings	...
166.	End	...
167.	Geared Roller Bearings	...
167a.	Roller Races, geared, 192 teeth	...
167b.	Ring Frames for Rollers	...
167c.	Pinions for Roller Bearings, 16 teeth	...
168.	Ball Bearings, $4\frac{1}{2}$ " diam.	...
168a.	" Races, flanged disc	...
168b.	" toothed	...
168c.	" Casings, complete with balls	...
169.	Digger Buckets	...
170.	Eccentrics, $\frac{1}{2}$ " throw	...
171.	Socket Couplings	...
172.	Pendulum Connection	...
173.	Rail Adaptor	...
174.	Grease Cups	...
175.	Flexible Coupling Unit	...
176.	Anchoring Spring for Meccano Cord	...
177.	Shafting Standard, Large	...
178.	" Small	...
179.	Handrail Socket	...
180.	Toothed Gear Ring	...
181.	Bobbins	...
182.	Bushes insulating	...

* The series includes 26 funnels in the correct design and colours of leading shipping companies.

Ask your dealer for a free illustrated list giving details and prices of all Meccano parts.

MECCANO

Hornby's Original System, First Patented 1901

PATENTS AND DESIGNS

Great Britain
250,378 366,921
253,236 368,975
323,234 369,337
356,567 671,484
365,701 671,485

Great Britain
671,534
671,790
680,416
682,208
682,209
682,934

Great Britain
683,011
698,054
718,404
718,731
733,541
733,542

Great Britain
740,413
740,723
767,865
777,900

No Outfit is Genuine unless it bears the Trade Mark MECCANO

CONTENTS OF No. 0 OUTFIT

No.	Quantity.
2. 5½" Perforated Strips	4
5. 2½" " "	9
10. Flat Brackets	4
11. Double " "	2
12. Angle " ½" × ½"	8
16. 3½" Axle Rods	2
17. 2" " "	2
19s. Crank Handle, Small 3½" Shaft ..	1
22. 1" Pulley Wheels (with Set-screw)	4

No.	Quantity.
23. ½" Pulley Wheel (without Set-screw)	1
24. Bush Wheel	1
34. Spanner	1
35. Spring Clips	6
36. Screwdriver	1
37. Nuts and Bolts, ⅜"	16
37A Nuts	6
40. Hank of Cord	1
44. Cranked Bent Strip	1

No.	Quantity.
48A. 2½" × ½" Double Angle Strips ..	2
52. Perforated Flanged Plate, 5½" × 2½"	1
57c. Hook loaded (small)	1
90A. Curved Strips, 2½" Small Radius	4
111c. Bolts, ⅜"	6
125. ½" Reversed Angle Brackets ..	2
126. Trunnions	2
126A. Flat Trunnions	2
Instruction Manual No. 00/0	