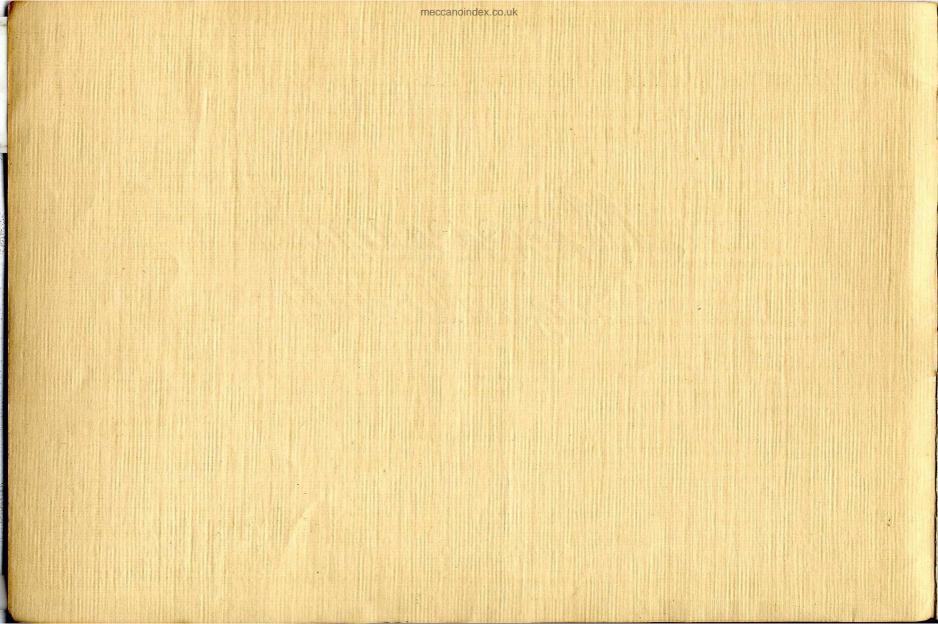
Meccano Prize Models

MECCANO COMPANY, INC. 71 WEST 23RD ST. 46 WEST 24TH ST. NEW YORK

Price 25 Cents

A SELECTION OF THE MODELS WHICH WERE AWARDED PRIZES IN THE MECCANO COMPETITION 1915-16

Copyrighted by Meccano Ltd., Liverpool.



What the Inventor of Meccano thinks of the 1915-16 Competition

HIS competition has been much more successful than the last one; the entries have been more numerous, and an altogether higher standard of merit has been attained. So many excellent models have been sent in that I decided to increase both the value and number of the prizes This accounts for the prize list being such a long one.

Letters have come to me in all languages, containing expressions of warmth and gratitude towards Meccano and myself, which have touched me to the heart. Letters from bright, sturdy, intelligent boys with brains to grasp the genius in Meccano and enterprise to break fresh ground, and send in something new and different. Hundreds of letters from boys in homes and hospitals, lying on beds of sickness from which many of them, unhappily, will never rise again, charged with touching words of gratitude for the pleasure and happy hours which Meccano has given to them. Letters from lonely boys in the Western States of America, in the heart of Africa, India, Australia, and far away points of the earth which I had never heard of before, telling me how Meccano has come as a boon to them to brighten up their long winter evenings. Letters from brave young boys on the battle-front, who are living with their parents within sound and reach of the enemy's guns, sending me models of cannon, armoured trains, or of aeroplanes which fly over their heads for the purpose of either destroying or defending them.

This world-tribute to Meccano has touched me deeply, and I should like to have the happiness of meeting all my Meccano boys, to thank them and encourage them, and talk over their Meccano problems and experiences with them.

I hope that competitors who have not had the good fortune to win prizes will not feel in the least discouraged. A very large number of them show great cleverness and inventiveness, and I have no doubt whatever that many of the losing competitors in this competition will be winners in the next. The 1916-7 competition has started, and entry forms are now available. I hope to see all the old Meccano competitors and many new ones making a serious attempt for the big money prizes.

I want all Meccano boys specially this year to get the new Manual of Instructions, which is now ready. In addition to some of the best models which have been invented during the past fifteen years, I have this time included a large number of the winning models in the 1914-5 competition, and as many as I can crowd in from the 1915-6 competition. Such a book, teeming with new and wonderful things, has never been issued before. There is enjoyment and fun in every page of it, which I want every Meccano user to share.

Hank Hornby

President Meccano Co., Inc.

Meccano is the American Boy's Treasure Box

VERYTHING is possible to the Meccano Boy; his Meccano Outfit is a box of inexhaustible treasures, which he can draw on either for his hours of play, or his hours of study. If he likes to play with Cranes, or Bridges, or Wagons, and what boy does not, he can make them for himself, perfect in every detail. If he visits the Joy City, and is fascinated with the Ferris Wheel, the Helter-Skelter, or other joy structure, he can go home and build them, and play with them just like the real things. He can acquire useful knowledge in engineering, bridge-building, cloth-weaving, wood-turning, etc., in a delightful way which makes learning a pleasure. No study is necessary to do all this. The genius and knowledge and skill are all in the beautifully made Meccano parts, which need only be screwed up together, as described in the big Meccano Manual of Instructions.

To appreciate Meccano properly you must own a Meccano Manual. It tells you how to build all the models in this book, and hundreds of others besides. There is a new model for every day in the year. A large number of them are prizewinners in the Meccano Competition, all of them remarkable for ingenuity and beauty of design. It is a unique book, packed with good things for making boys happy. Included with all regular Meccano Outfits from No. 1 to No. 6, and in the No. 1a, or it can be purchased separately for 35 cents.

To be genuine your outfit must bear the trade name Meccano.

Insist on the Trade Mark Meccano, or You will be Disappointed

From Opinion

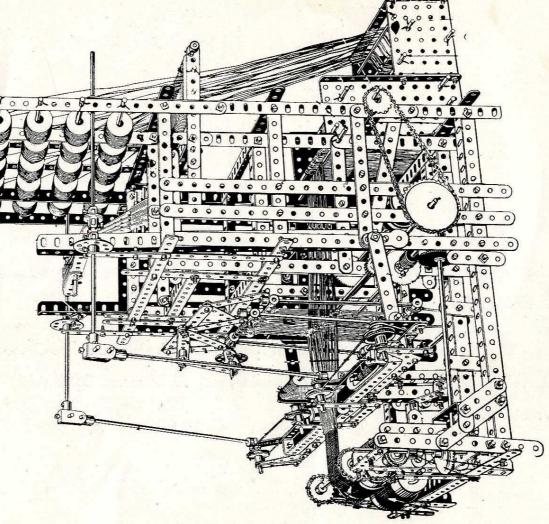
U. S. District Court, Southern District of Ohio

The toy is of great utility, of educational value, is stimulating to the imagination, appeals to a boy's creative faculties, and not only gives entertainment, but is highly instructive.

The Manual of Instructions is in reality a Key by which the really wonderful treasures contained in the various parts of Meccano Outfits may be unlocked.

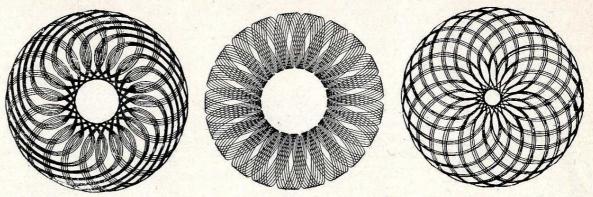
Weaving Loom

(Fully Automatic)

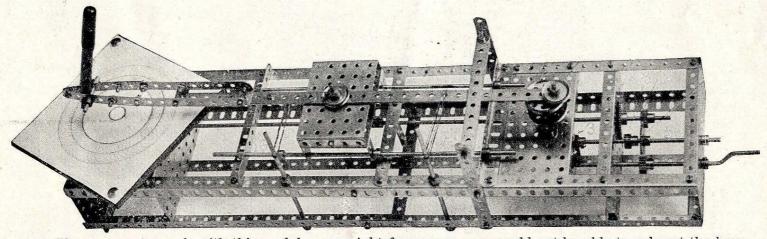


It looks and colors, just an perhaps, but with the and or conditions in the big Meccano Manual, any boy can put it together, instructions in the big Meccano Manual, any boy should make this Meccano handle first prizes in when or detail, and neckwear This wonderful loom took one of the every perfect in and colors, just as good as the automatically it will Competition. turned

The Meccanograph



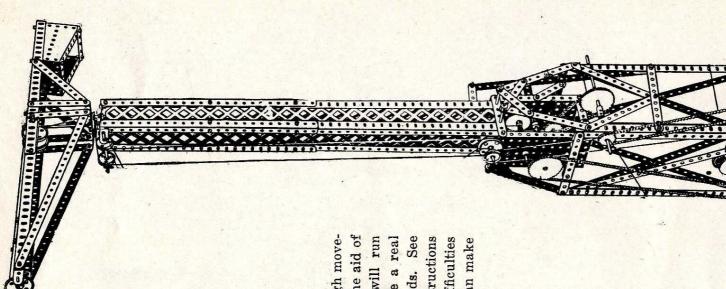
Specimen designs drawn on the Meccanograph

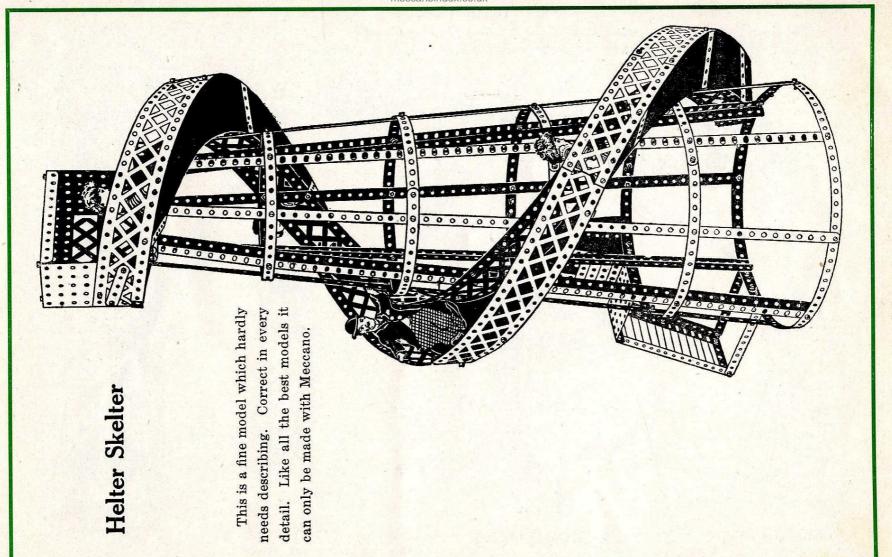


If you were to work with this model every night for a year, you would not be able to exhaust the beautiful designs which it will make. It is only necessary to fix a pencil in position on the paper and turn the handle. There are thousands of simple adjustments, and each one gives you a different design. This model illustrates the value of the special patented Meccano parts. No other material will make it, but with Meccano any boy can put it together in very quick time, and make his own beautiful designs. Full detailed instructions are given in the big Meccano Manual of Instructions.

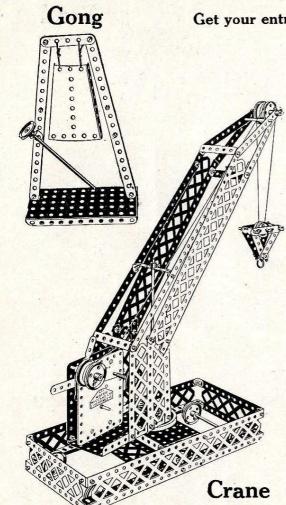
Girder Crane

Here is a crane which has enough movements to delight any boy. With the aid of the Meccano Electric Motor it will run along the ground, swivel just like a real crane, and raise and lower big loads. See the Meccano Manual for full instructions how to build it. There are no difficulties whatever, and the youngest boy can make it.



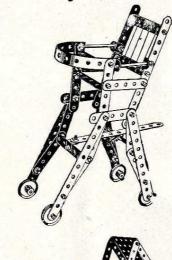


To be on right lines you must start right. Get a Meccano outfit. You cannot make these models with anything else. Automatic Weighing Machine Bed Table Field Gun **Buffers Trench** Periscope Windmill Scare Timber Drag

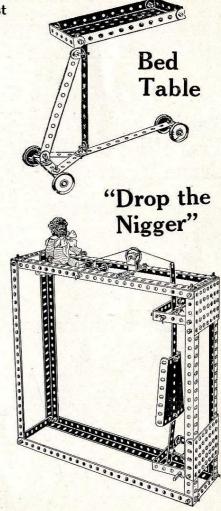


Get your entry form for the New Meccano Prize Contest

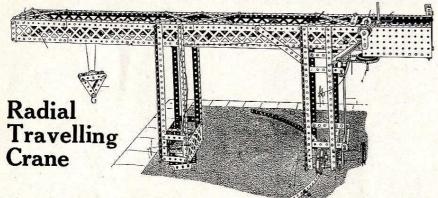


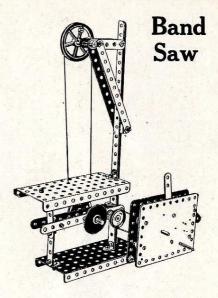




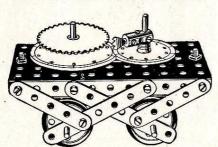


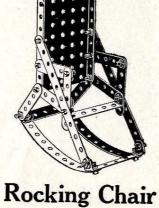
Meccano is real engineering for boys.





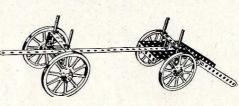
Distance Indicator





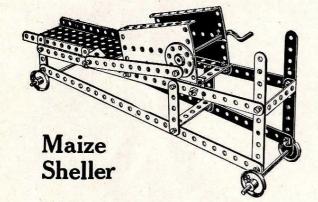


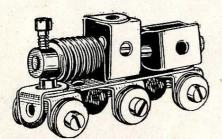
Timber Carriage



Each regular outfit is complete with all necessary parts and tools. There is nothing further to buy.

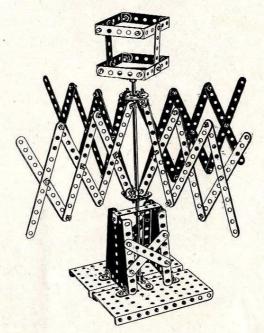


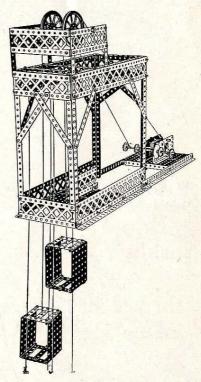




The Meccano Express

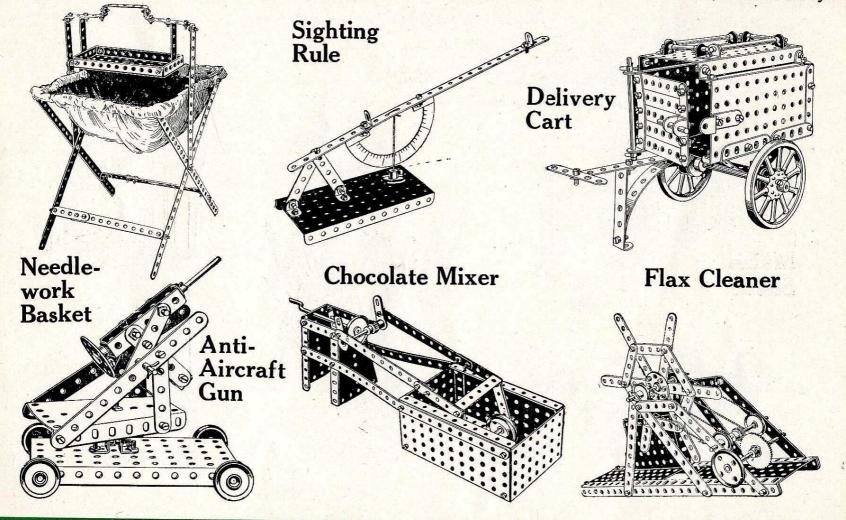
Skein Winder





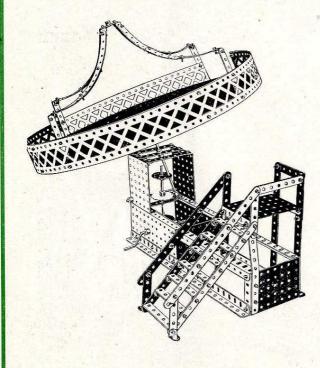
Pit Head Gear

There is no difficulty in building Meccano models. The youngest boy can commence at once, without study.

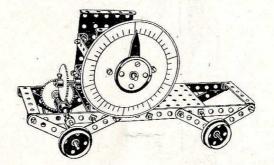


All Meccano models are built on correct engineering principles. Of no other system can this be said.

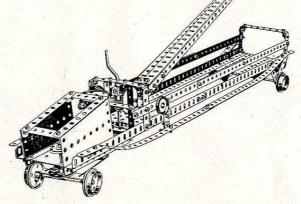
Joy Wheel



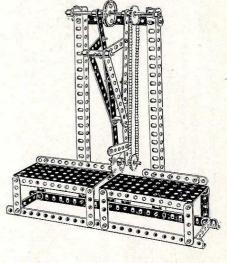
Distance Indicator

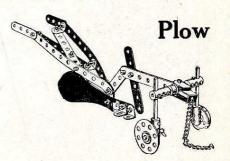


Fire Watertower

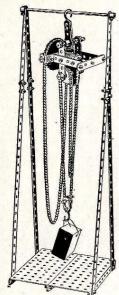


Swing Saw

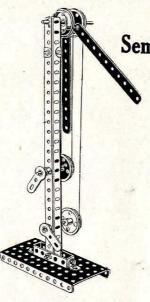




We strongly warn customers against systems which infringe our patents and copyrights. We have established our rights in the U.S. Courts, and shall vigorously proceed against any infringer.



Purchase Block

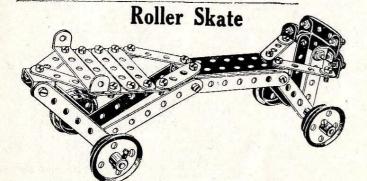


Semaphore



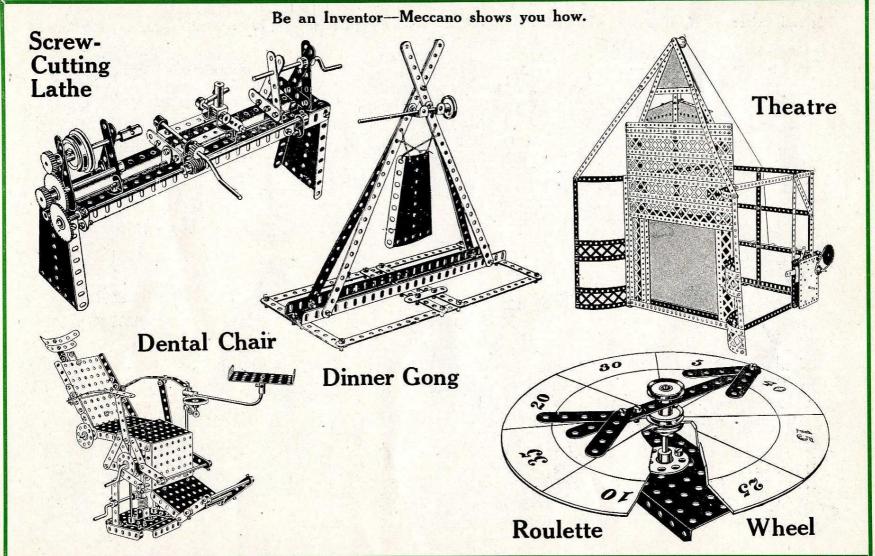
Maxim Gun



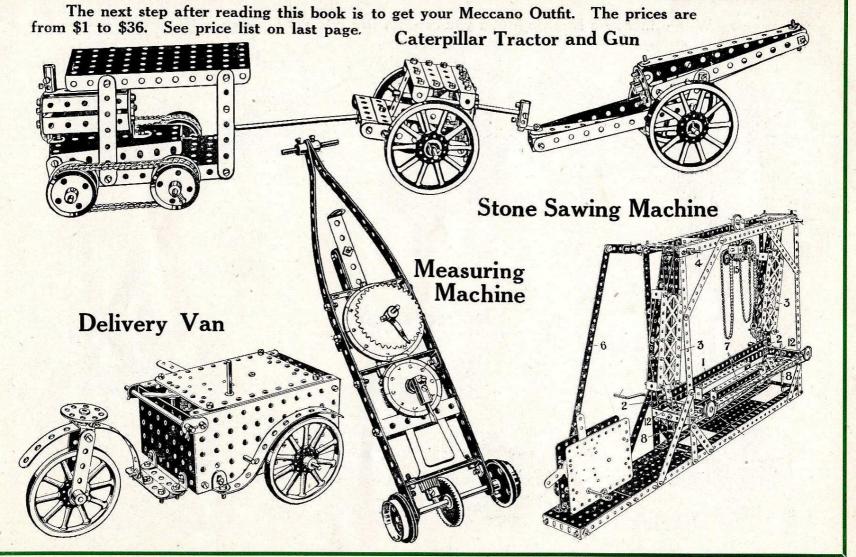




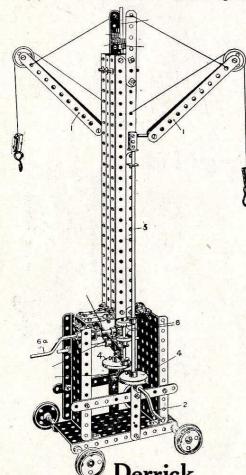
Moving Staircase

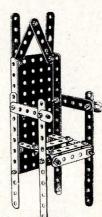


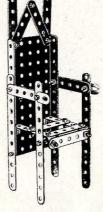
Big cash prizes are given to boys who design new models. A new Big Competition has started. Get your entry form. Bagatelle Jaunting Car Mechanical Swing Navvy Automatic Gong

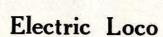


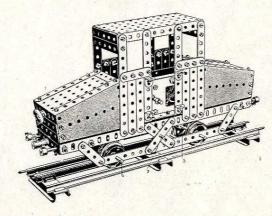
With a Meccano Electric Motor you can put life into your models. This motor is a beauty, designed specially for Meccano.

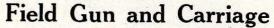


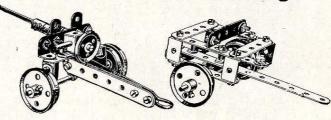


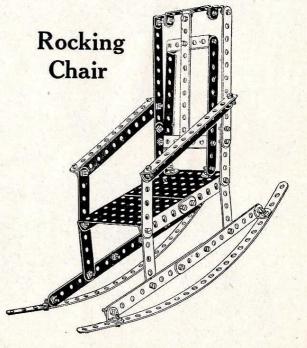




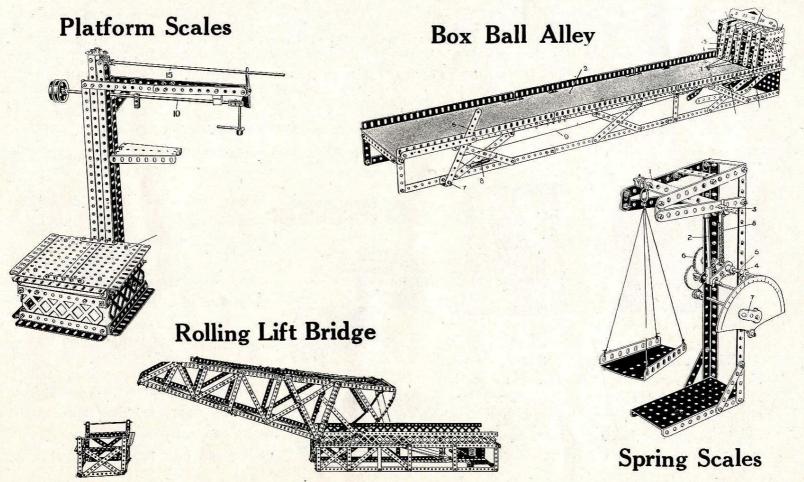








Those boys who like big imposing structures will find the Meccano Braced Girder Strip just the thing. It fits in with the regular Meccano parts.



How to Recognize a Genuine Meccano Outfit

Owing to the great success of Meccano, a number of imitations have sprung into existence, which are worthless, because they do not embody the essential features for model building, which are owned by Meccano Company, Inc., and which are covered by patents and copyright registrations. See page 3. The following particulars will enable the intending purchaser to ensure obtaining the genuine Meccano product.

Our trade name MECCANO is registered, and is our sole property. If your outfit and manual do not bear this mark, they are worthless imitations, and unsuitable for building on correct engineering lines, and they will disappoint you.

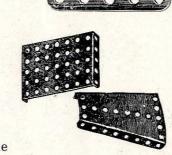
THE OUTFITS

A FEW SPECIAL MECCANO PARTS

Each one indispensable in building Meccano models







Perforated strips with equidistant holes, $\frac{1}{2}$ " apart. $12\frac{1}{2}$ ", $5\frac{1}{2}$ ", $3\frac{1}{2}$ ", 3", $2\frac{1}{2}$ " and 2" long.

Perforated rectangular and sector plates. Important features in the structure of many of the finest models.

All the regular Meccano Outfits up to the No. 5 are sold in this way, with the parts neatly arranged in a durable box, with divisions. The No. 6 is packed in a beautiful wood box, with lock and key. The No. 5 may also be purchased in a similar box. For full price list see page 23.





Crank, and Coupling. Valuable engineering parts enabling mechanism to be constructed, which would be impossible by any other means.

Meccano Price List

| | No. Cents | No. Cents |
|---|---|---|
| No. 00. Meccano Outfit \$1.00 | | 37A.Nuts per box (doz.) 05 |
| | 2 " " 51/6" " " 25 | 38. Washers doz. 05 |
| No. 0. " " 1.50 | 3. " " 3½" " " 20 | 40. Hanks of Cord each 03 |
| No. 1. " 3.00 | 4. " " 3" " . " 20 | 41. Propeller Bladesperpair 15 43. Springeach 05 |
| DT 177 44 44 | 6 " " 2" " " " 15 | 44. Cranked Bent Strip " 05 |
| | 8. Angle Girders, 12½" long " 60 | 45. Double Bent Strip " 05 |
| No. 2. " " 6.00 | 8. Angle Girders, 12½" long " 60 9. " " 5½" " " 45 10. Flat Brackets " 05 | 40. Large Bent Strip US |
| No. 2X. " " 7.50 | 10. Flat Brackets | 47. Dynometer, tension and compression (combined) " 2.50 |
| No. 3. " " 9.00 | 12. Angle Brackets doz. 10 | 47A.Dvnometer (tension) " 1.50 |
| | 13. Silver Steel Axle Rod, 11½" long each 10 | 49 Disc Weights, 20 grms " 15 |
| No. 3X. " " 12.00 | 13a.Axle Rods, 8" long " 10 | 49A. " 25 " " 15 49B. " 50 " " 20 |
| No. 4. " " 15.00 | 13a.Axle Rods, 8" long " 10 14. " " 6" " " 05 15. " " 5" " " 05 | 50. Eye Piece |
| NY - // // 20.00 | 15a. " " 4½"" " 05 | 52. Perforated Flanged Plate, 5½"x |
| No. 5. | 16. " " 3½"" " 05 | 2½" each 25 |
| No. 5X. " " Cloth-bound 25.00 | 17. " " 2" " " 02 18A. " " 1" " " 02 | 53. Perforated Flanged Plate, $3\frac{1}{2}$ " x 20 |
| No. 6. " Box 40.00 | 19. Crank Handles " 10 | 54. Perforated Sector Plate " 20 |
| | 19A. Pulley Wheels, 3" with set screw " 25 | 56. Manual of Instructions " 35 |
| | 20. Flanged and Grooved Wheels " 25 20a. Pulley Wheels, 2" diam., with set | 56A.Meccanograph Manual of In- |
| | screw " 20 | structions " 25 |
| No. 00A. Accessory Outfit \$0.50 | 21. Pulley Wheels, 1½" diam., with set screw 20 | 57. Hooks |
| Converts No. 00 into a No. 0 Outfit. | set screw " 20 | 58. Spring Cords, per length " 30 |
| | screw " 10 | 59. Collars and Set Screws " 05 |
| No. 0A " " 1.50 Converts No. 0 into a No. 1 Outfit." | 22A.Pulley Wheels, 1" diam., without | 60. Bent Strips, 2½" long per ½ doz. 20 |
| | 22. Pulley Wheels, 1" diam., with set screw | 61. Windmill Sail each 10 |
| No. 1A. " " 3.00 | 23. Pulley Wheels, ½ diam., with- | 62. Crank " 15 63. Coupling " 15 |
| Converts No. 1 into a No. 2 Outfit. | 23A. Pulley Wheels, ½" diam., with set | 65 Contro Fouls |
| No. 2A. " " 3.00 | screw each 10 24. Bush Wheels " 15 | 94. Sprocket Chain, per yard |
| | 24. Bush Wheels | 95. Sprocket Wheel, 2" diam each 25 96. " 1" " 20 |
| Converts No. 2 into a No. 3 Outfit. | 25. Pinion Wheels, ¾" diam., 25 teeth " 25 26. " " 20 teeth " 15 | 99. Braced Girders, 12½" long per ½ doz. 75 100. " " " " " " " " " 50 |
| No. 3A. " " 6.00 | 27. Gear Wheels, 50 teeth to gear | 100. " " 5½" " " 50 101. Healds for Looms doz. 45 |
| Converts No. 3 into a No. 4 Outfit. | with 34" pinion " 30 | 102. Single Bent Strip for Looms each 05 |
| No. 4A. " " 5.00 | 27A.Gear Wheels, 56 teeth to gear with "pinion " 35 | 103. Perforated Flat Girder Strip, |
| Converts No. 4 into a No. 5 Outfit. | 28. Contrate Wheels, 1½" diam " 50 | 5½" long " 10 |
| | 29. " " 34" " " 30 | 104. Shuttle |
| No. 5A. "" (Carton) 20.00 | 32. Worm Wheels 23 | 105. Reed Hook " 05 106. Roller " 10 |
| Converts No. 5 into a No. 6 Outfit. | 34. Spanners " 10 | S1. Spring Motor " 3.00 |
| Inventor's Outfit 3.00 | 35. Spring Clipsper box(doz.) 15 | E1 Electric Motor " 2.00 |
| | 36. Screw Drivers each 10 37. Nuts and Boltsper box(doz.) 12 | E2. " " " 4.00 Transformer " 2.00 |
| N. B.—Accessory Outfits do not contain motors. | 37. Ivuts and Botts per box (doz.) 12 | Transformer |

Contents of Outfits

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| | Perforated Strips, 124" | * | | 2 2 | | Perforated Angle | | Flat Brackets | Double Brackets | Angle Brackets | Rods, | 8" | | : : | . : | " | ** | " | Cronk | Floring and Ground Without | Pulley Wheels | mic) | ** | 2 | Rich Wheele | Pinion Wheels | | | Gear Wheele | Contrate Wheele | 1 | Worm Wheels | Doml | Snanner | Spring Clina | Screendrings | Mute and Dollar | urs an | Propeller Pledes | Tober. | Springs | ranke | Double Bent Strip | Large Bent Strip | bye Fieces | SI IOI S | 33 | Monnel of Instructions | Hook | Spring Cord | Collars and Set Screws | Bent Strips, 216" | Windmill Sails | Crank | Couplings | Centre Fork | Sprocket Chain | raced | " " " 123 | |
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Meccano Prize Models