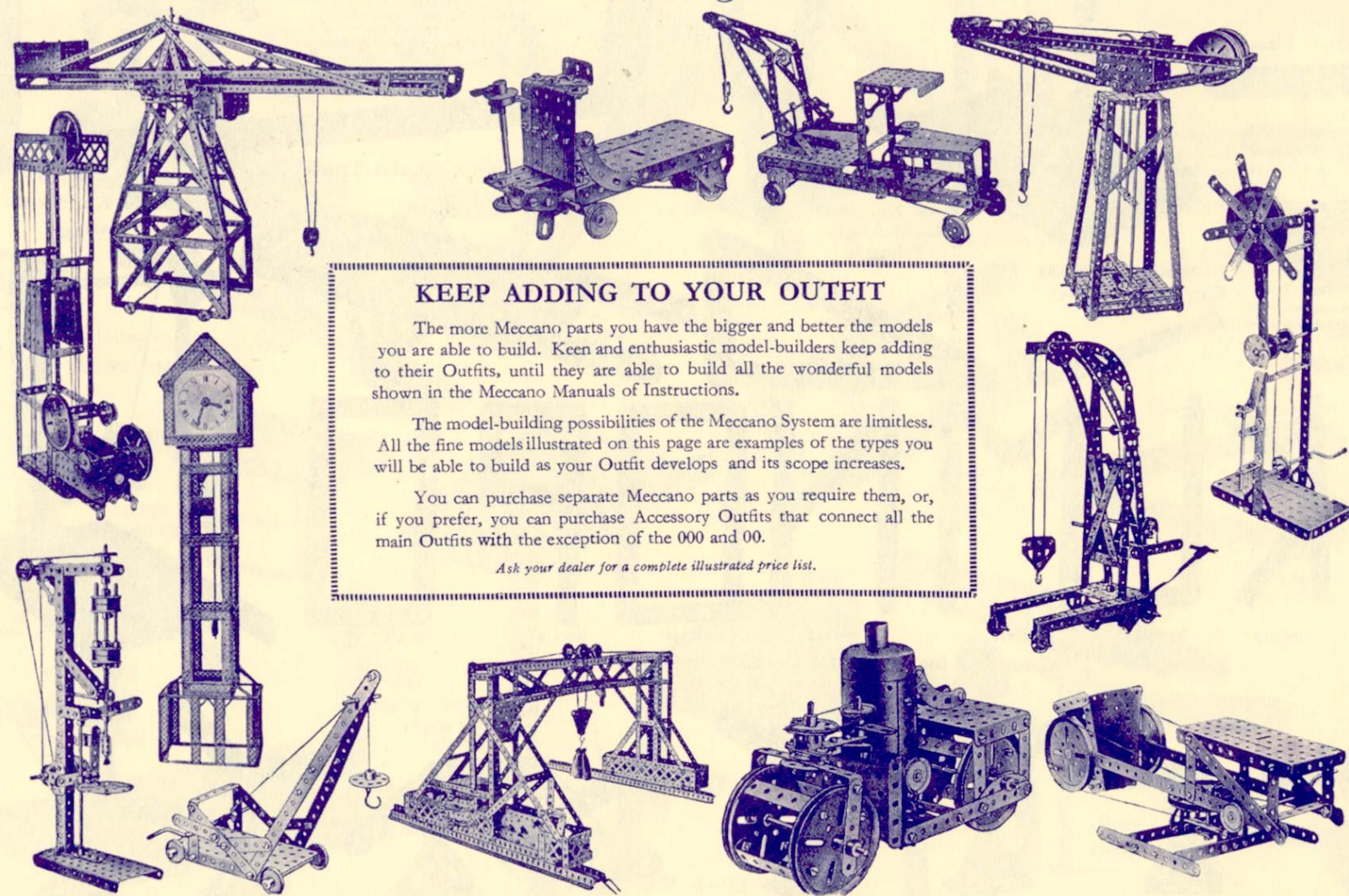




■ A Selection of Interesting Meccano Models



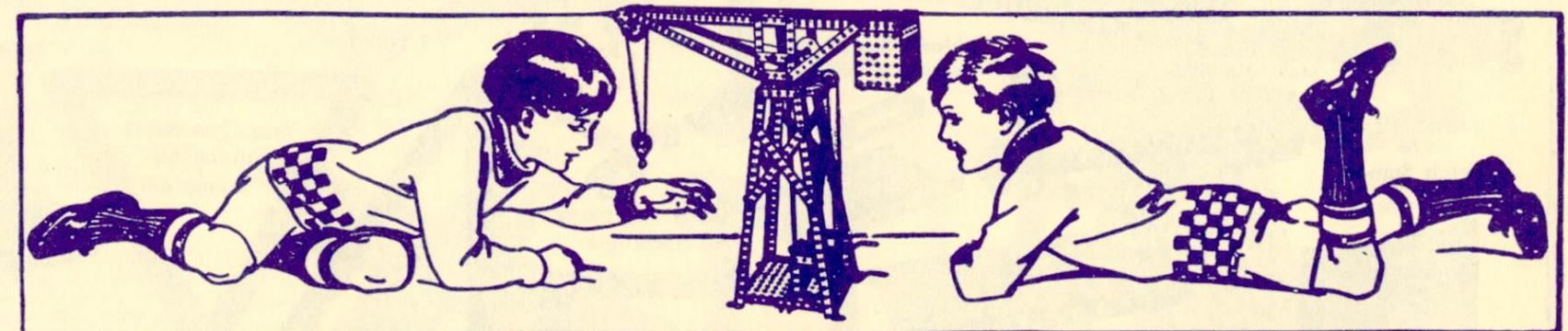
The more Meccano parts you have the bigger and better the models you are able to build. Keen and enthusiastic model-builders keep adding to their Outfits, until they are able to build all the wonderful models shown in the Meccano Manuals of Instructions.

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 and its scope increases.

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 with the exception of the 000 and 00.

Ask your dealer for a complete illustrated price list.

Printed in England



TRADE MARKS 296321, 501118, 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, 18u82, 20063/925, 9048, 5549, 2189, 16900, 72286, 2389, 41812, 5403, 7315, 18066, 139420, 494933-4-5-6, 29041, 26877, 6595, 404718, 410379, 55096, 12240, 41234, 8223, 1855

HORNBY'S ORIGINAL SYSTEM—FIRST PATENTED IN 1901

INSTRUCTIONS

FOR OUTFIT

No. 000

FOR OUTFIT

No. 000

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No. 34.000

Price
3d.

Model No. 000.54 Hand Cart

Model No. 000.55 Hanging Scales

Model No. 000.56 4-way Sign Post

Model No. 000.57 Sailing Boat

Model No. 000.58 Cannon

Model No. 000.59 Crane Barge

Model No. 000.60 Timber Truck

Model No. 000.61 Frame Aerial

Model No. 000.62 Railway Station

Model No. 000.63 2-way Sign Post

Model No. 000.64 Lumber Truck

Model No. 000.65 Road Sign

Model No. 000.66 Inside Callipers

Model No. 000.67 Outside Callipers

Model No. 000.68 Ladder

Model No. 000.69 Plasterer's Hawk

Model No. 000.70 Garden Roller

Model No. 000.71 Cement Marker

Model No. 000.72 Hoe

Model No. 000.73 Gravel Sifter

Model No. 000.74 Dividers

Model No. 000.75 1-way Sign Post

Model No. 000.76 Flying Boat

Model No. 000.77 Grill

Model No. 000.78 Monoplane

Model No. 000.79 Motor Boat

Model No. 000.80 3-way Sign Post

Model No. 000.81 Trolley

Model No. 000.82 Elevator Car

Model No. 000.83 Isosceles Triangle

Model No. 000.84 Lever of Second Order

Model No. 000.85 Table

Model No. 000.86 Watch Stand

Model No. 000.87 Lever of Third Order

Model No. 000.88 Mason's Trowel

Model No. 000.89 Rake

Model No. 000.90 Rectangle

Model No. 000.91 Set Square

Model No. 000.92 Equilateral Triangle

Model No. 000.93 Lever of First Order

Model No. 000.94 Carpenter's Square

Model No. 000.95 Right-Angle Triangle

Model No. 000.96 Two-handed Saw

Model No. 000.97 Hand Truck

Model No. 000.98 Swing

Model No. 000.99 Alphabet (Large)

Model No. 000.100

Model No. 000.101

Model No. 000.102

Model No. 000.103

Model No. 000.104

Model No. 000.105

Model No. 000.106

Model No. 000.107

Model No. 000.108

Model No. 000.109

Model No. 000.110

Model No. 000.111

Model No. 000.112

Model No. 000.113

Model No. 000.114

Model No. 000.115

Model No. 000.116

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Model No. 000.123

Model No. 000.124

Model No. 000.125

Model No. 000.126

Model No. 000.127

Model No. 000.128

Model No. 000.129

Model No. 000.130

Model No. 000.131

Model No. 000.132

To New Meccano 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 definite mechanical purpose. These parts combine to form a complete miniature engineering system with which practically any mechanical movement may be reproduced in model form.

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; it is fascinating and delightful, and it gives you a satisfaction beyond anything that you have ever previously experienced.

The "Meccano Magazine"

If you want to obtain the maximum amount of fun from the Meccano hobby you must read the "Meccano Magazine," the Meccano boy's own newspaper. This splendid Magazine contains fine articles on all subjects of interest to boys, and includes correspondence columns in which the Editor replies to his readers' enquiries.

The "M.M." is published on the first of each month and may be ordered from any Meccano dealer, newsagent or bookstall.

In levers of the third order, the fulcrum is at one end, the load is at the other, and the power lies between the two.

In levers of the first order, the power is applied at one end, the load at the other, and the fulcrum lies between the two.

In levers of the second order, the fulcrum is at one end, the power at the other, and the load lies between the two.

Alphabet (Large)—continued

Models Nos. 000.125—000.132 Gradient Indicators