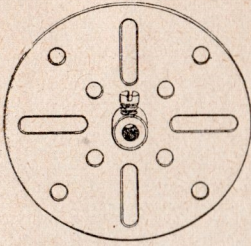
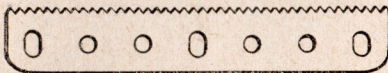


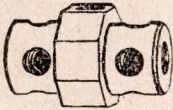
# NEW MECCANO ACCESSORY PARTS



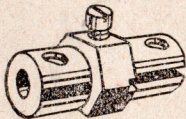
109. Face Plate,  $2\frac{1}{2}$  in. diameter, used as a chuck for a lathe, centre boss for big wheel, etc. ... 6d. each.



110. Rack Strip,  $3\frac{1}{2}$  in. Cut to the pitch of Meccano gear wheels. Can be built up to any length ... 3d. each.



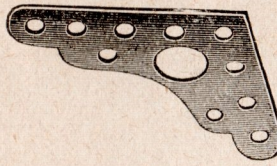
63a. Octagonal Coupling. Drilled and tapped in the same way as the regular Meccano coupling, with an extra tapped hole. Can be attached to Meccano strips on its flat faces, or may be used as the hub of a wheel. 9d. each.



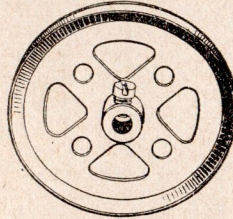
63b. Strip Coupling. Drilled, tapped and slotted. Forms a suitable connection between strips and rods. 9d. each.



64. Threaded Boss. To be used as a fixed nut for attaching to any Meccano part which requires to be engaged by a screwed rod ... 3d. each.



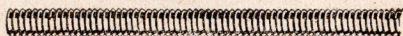
108. Architrave. May be used as a bracket for strengthening many of the models, also as a decorative piece for finishing off columns, towers, &c. ... 3d. each.



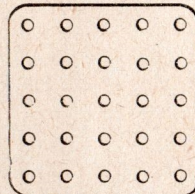
20a. Pulley Wheels, 2" diameter, with centre boss and set screw ... 9d. each.  
19b. Do. 3" diam., 1/- each.



111. Bolt,  $\frac{3}{4}$ " ... 1d. each.



80. Screwed Rods, 5" 6d. each.  
81. Do. 2" 3d. ..



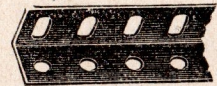
52a. Flat Plates,  $5\frac{1}{2}$ "  $\times$   $3\frac{1}{2}$ " 5d. each.  
72. Do.  $2\frac{1}{2}$ "  $\times$   $2\frac{1}{2}$ " 3d. each.  
70. Do.  $5\frac{1}{2}$ "  $\times$   $2\frac{1}{2}$ " 5d. each.  
53a. Do.  $4\frac{1}{2}$ "  $\times$   $2\frac{1}{2}$ " 4d. each.



90. Curved Strips,  $2\frac{1}{2}$ " 1d. each.



12a. Angle Brackets, 1" 2d. each.



7. Angle Girders,  $24\frac{1}{2}$ " long 9d. each.  
7a. Do.  $18\frac{1}{2}$ " long 7d. each.



62a. Threaded Crank. Similar to the ordinary crank with the exception that the centre of the boss is threaded and there is also a threaded hole at right angles 6d. each.



60a. Double Angle Strip,  $1\frac{1}{2}$ "  $\times$   $\frac{3}{2}$ " 1d. each.  
60. Do.  $2\frac{1}{2}$ "  $\times$   $\frac{3}{2}$ " 1 1/2 d. each.  
60b. Do.  $3\frac{1}{2}$ "  $\times$   $\frac{3}{2}$ " 2d. each.  
60c. Do.  $5\frac{1}{2}$ "  $\times$   $\frac{3}{2}$ " 3d. each.



46. Double Angle Strip,  $2\frac{1}{2}$ "  $\times$  1" 3d. each.

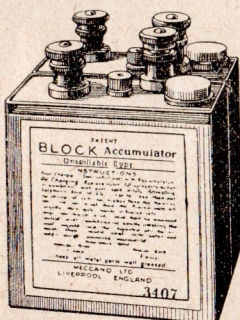


112. Double Angle Strip,  $2\frac{1}{2}$ "  $\times$   $1\frac{1}{2}$ " 3d. each.

## THE BLOCK ACCUMULATOR.

4 volts ... 6 ampere hours.

This is a new and excellent type of accumulator. We have subjected it to most severe tests, and we believe it to be most suitable for use with any type of toy electric motor. It is non-spillable, cannot be spoiled through not circuiting, and it will retain its charge for many months. Sulphating to any serious extent cannot occur, and if neglected or left in inexperienced hands, no serious harm can be done. Has remarkable recuperative powers, and will keep on working when nominally exhausted. A boon to any Meccano user who possesses a Meccano Electric Motor. Full instructions. Price, 21/-



MECCANO, LTD., LIVERPOOL.