

Nom : ANCHOR ENGINEER

Période : 1914 - 1928

Pays : Angleterre (Voir Imperator-Allemagne)

Type : Jeu de construction non Meccanoïde

Distribué par : Figure sur le catalogue Basset-Lowke de 1926

Boîtes disponibles : 0, 1 et 2 puis boîte complémentaire 0a et 1a

Différentes pièces : 20 : 2 pièces de base seulement plus les roues

Couleurs : Acier

Moteurs : Aucun




Basset-Lowke, Ltd.
London and Northampton.


THE "ANCHOR" ENGINEER CONSTRUCTIONAL TOYS

NO Screws. NO Bolts or Nuts,
NO Auxiliary Tools.

THE "ANCHOR ENGINEER" works with Two Elements only.




The Plate.




The Stay.

Magnificent Bridges, Cranes, Flying-Machines, Roundabouts,
and all kinds of working models can be built with the greatest ease.



No. 0.
This is the junior set of Anchor Engineer. Although it is a small and simple set, it contains parts, girders, pulleys and rods to make a great number of models that will fill endless hours with amusement and interest.



No. 1.
This is the next size set of Anchor Engineer—bigger and capable of building more advanced models than the junior with which it can be combined. This is the utmost value in toys that can possibly be offered.

No. 0 Set, complete in box, makes 27 models	Price
No. 1	4/6
No. 2 Set, larger than those illustrated, complete in box, makes 32 models	8/6
No. 3	16/6

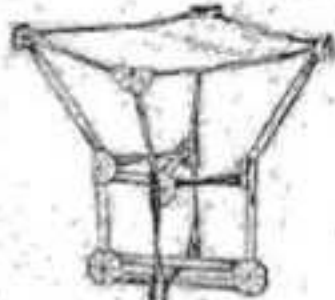
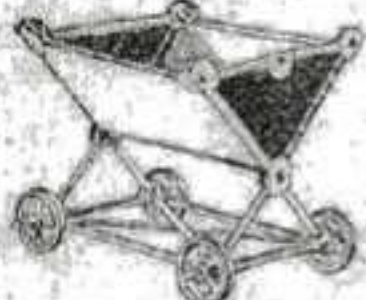
Supplementary Boxes, for adding the above.

No. 0a	Price	No. 1a	Price
4/6		8/6	

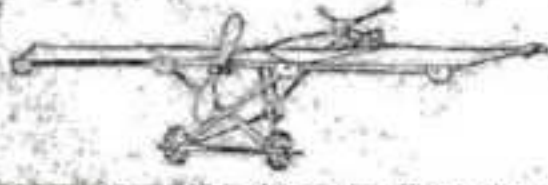
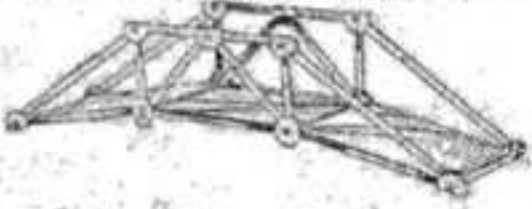
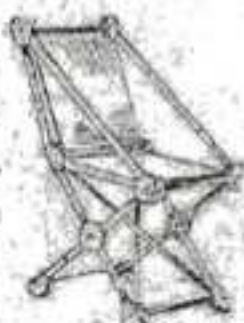
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THE "ANCHOR" ENGINEER CONSTRUCTIONAL TOYS

THE system of small steel rods and pulleys, girders, pulleys and stays, which are combined in rigid structures is advanced. The multiple-jointed or multiple-jointed models are made in steel and are constructed in portions in various sizes, suitable for the construction of light structures employed in all kinds of other engineering structures.



These toys are built by assembling angles. In the "Anchor" construction the stay provided on the lower edge of the pulley is used as a pivot, two or four of these stay "rods" being used as a crane or any other.



The parts are packed in a beautiful engraved case and are complete with shaft, wheels, pulleys and rods in every position, allowing the user to build the models. The instructions are printed drawings with perspective illustrations of the completed models are included in each volume. All sets form the Constructional Engineering Toys of an interesting nature.

The illustrations show some of the models which can be built with No. 0 set.