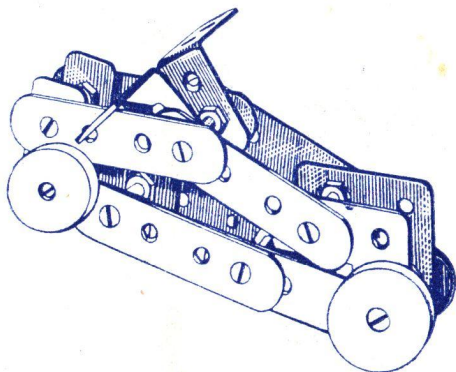


# "LYNX" MODEL INSTRUCTIONAL FOLDER

M.B.2. PRICE 2d.

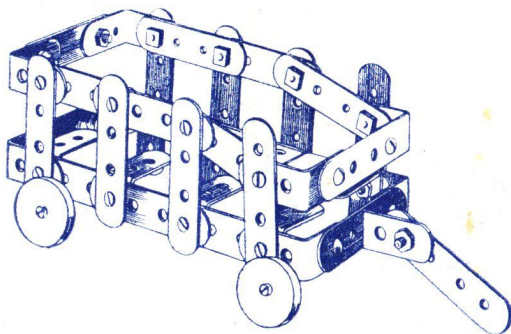


## BABY TANK

### PARTS REQUIRED TO BUILD

8 STRIPLYNX  
2 BRACKETLYNX  
4 ANGLELYNX

6 1" BOLTS  
22 NUTS  
4 WHEELS

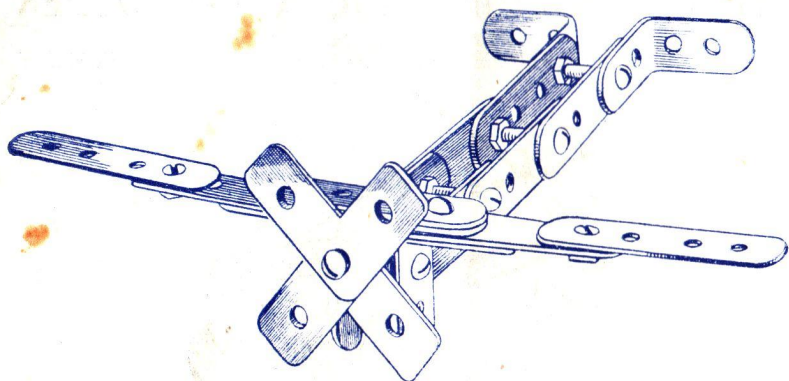


## TRAILER

### PARTS REQUIRED TO BUILD

25 STRIPLYNX  
13 BRACKETLYNX  
21 1/2" BOLTS

4 1/2" BOLTS  
29 NUTS  
4 WHEELS



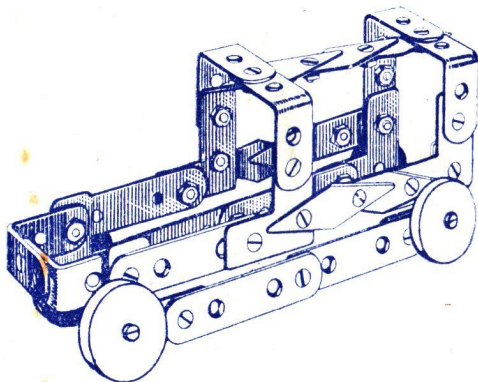
## BOMBER

### PARTS REQUIRED TO BUILD

12 STRIPLYNX  
4 BRACKETLYNX  
1 DIAMONDLYNX\*

11  $\frac{1}{2}$ " BOLTS  
2  $\frac{1}{4}$ " BOLTS  
19 NUTS

\*(Bend at right angles to hold propeller)



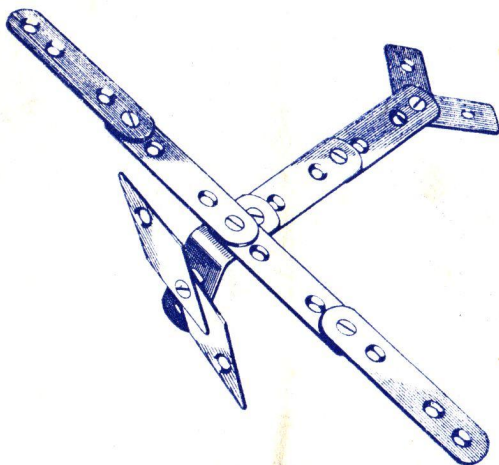
## J E E P

### PARTS REQUIRED TO BUILD

6 STRIPLYNX  
6 BRACKETLYNX  
6 ANGLELYNX  
7 DIAMONDLYNX\*

27  $\frac{1}{2}$ " BOLTS  
4  $\frac{1}{2}$ " BOLTS  
35 NUTS  
4 WHEELS

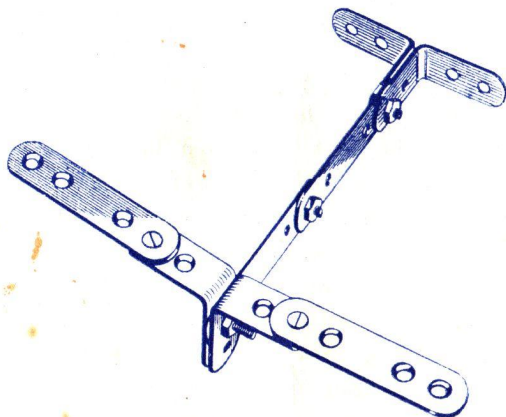
\*(Striplynx may be substituted for Diamondlynx)



## FIGHTER

### PARTS REQUIRED TO BUILD

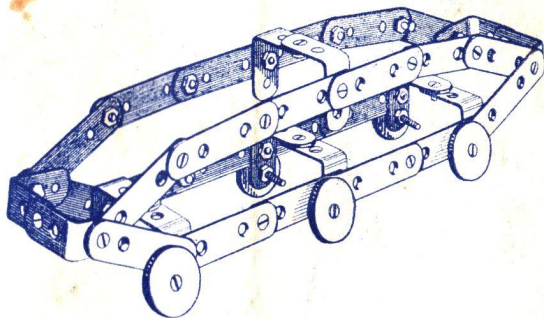
6 STRIPLYNX	2 DIAMONDLYNX	1 $\frac{1}{2}$ " BOLT
1 BRACKETLYNX	6 $\frac{1}{4}$ " BOLTS	9 NUTS
1 ANGLELYNX		



## GLIDER

### PARTS REQUIRED TO BUILD

4 STRIPLYNX	4 BRACKETLYNX
5 $\frac{1}{4}$ " BOLTS	5 NUTS



## CHURCHILL

### PARTS REQUIRED TO BUILD

24 STRIPLYNX  
12 BRACKETLYNX  
30  $\frac{1}{4}$ " BOLTS

6  $\frac{1}{2}$ " BOLTS  
42 NUTS  
6 WHEELS

LOCK NUTS—(Note, use two nuts when fitting wheels)

The makers of the "Lynx" Constructional Toys have refrained from giving a full description as to the method of constructing the toys illustrated in this booklet. The makers want you to use your own imagination, and they think that if you refer to the illustrations it will appear quite simple how these toys are put together. In so doing you will receive full enjoyment, and it will enable you to use your own ideas, and so fit you for other work in the future. There are, of course, hundreds of other models that you can think out for yourselves, and "Lynx" will enable you to cultivate and create an inventive spirit, and at the same time give you hours of instructive pleasure.