

Klipo-tiko

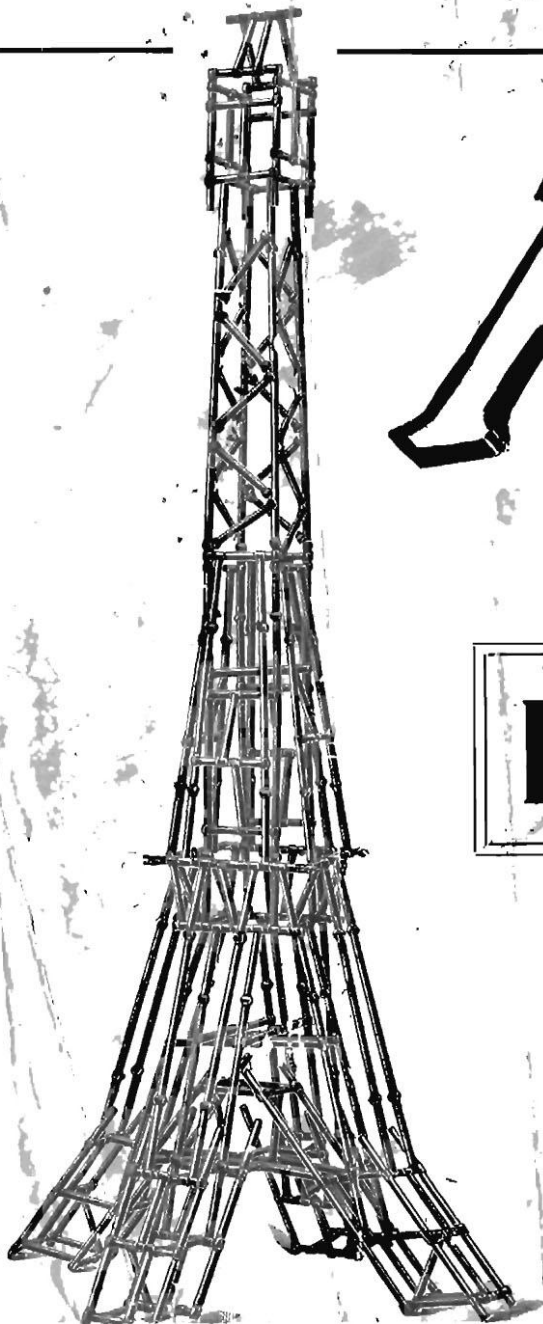
Regd.

Patent No. 9628/13.

D.R.G.M. No. 562192. U.S.A. 1095858. May 5th, 1914.

INSTRUCTION BOOK

Illustrating a number of Models,
both stationary and working, that
give interest to boys of all ages.



Klaptiko

Regd.



Set No. 2.
Contains 97 pieces.
Price 5/-



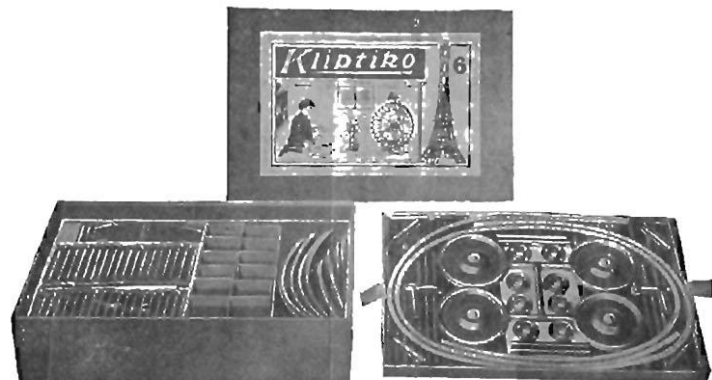
Set No. 1.
Contains 53 pieces.
Price 2/6



Set No. 3.
Contains 126 pieces.
Price 7/6



Set No. 4.
Contains 220 pieces.
Price 12/6



Set No. 6.
Contains 442 pieces.
Price 25/- in Carton.
„ 30/- in Cabinet.



Set No. 5.
Contains 340 pieces.
Price 17/6

KLIPTIKO IS MADE OF STEEL AND IS UNBREAKABLE

No tools are needed, and it is perfectly easy to build a Barrow, a Bridge, a Crane, or a symmetrical and graceful Tower.

There are no irritating small parts to get into the wrong place, or in the reverse position.

All constructions are quite rigid and steady, and working models can be operated without slackness or fear of collapse.

The standard units are the same in each set, making all pieces interchangeable, and allowing one set to be added to another.

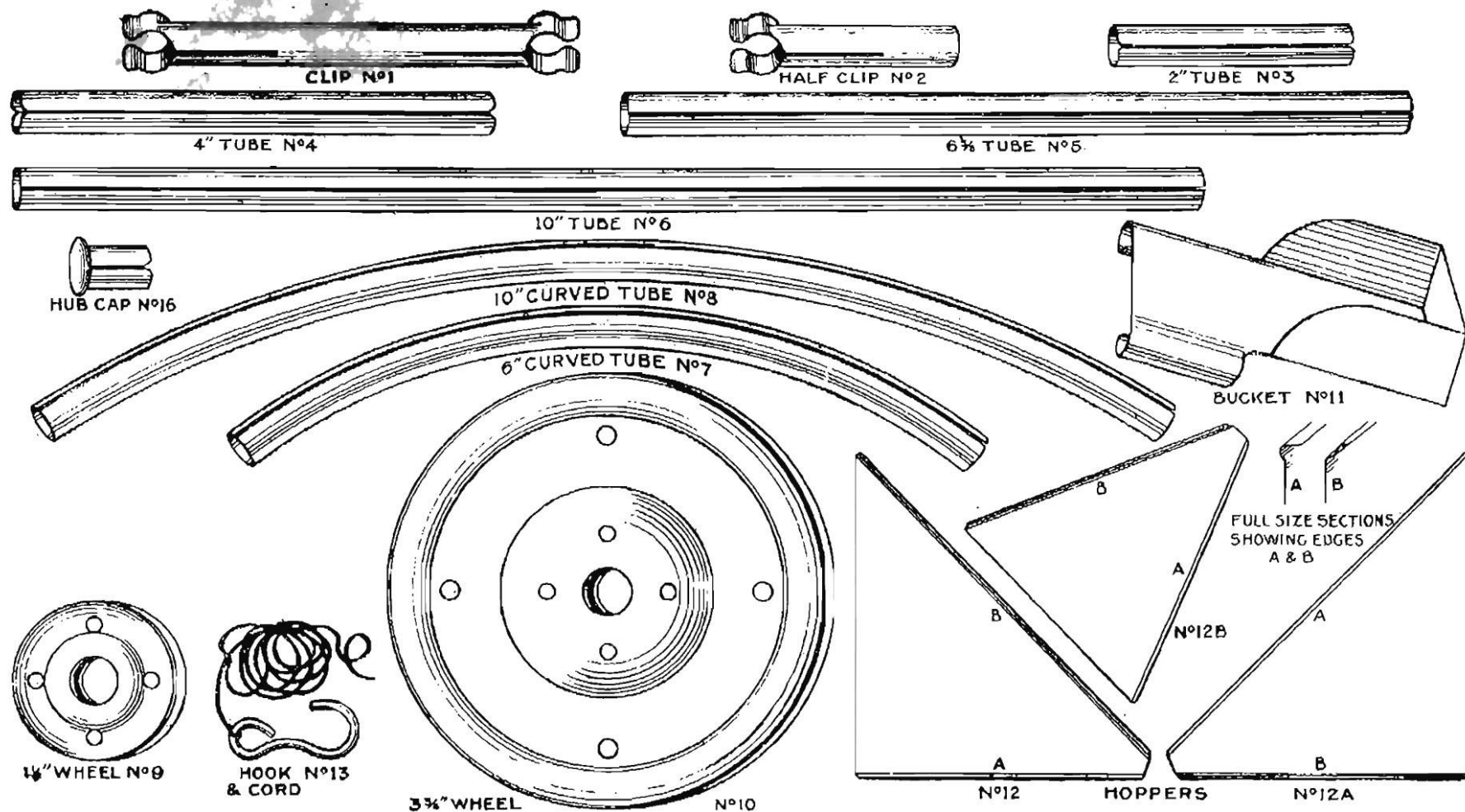
SET No. 1	Price 2/6	Buils all models from 1 to 7
With Accessory Set No. 1A	„ 3/-	„ „ „ „ 1 „ 14
SET No. 2	„ 5/-	„ „ „ „ 1 „ 14
With Accessory Set No. 2A	„ 3/-	„ „ „ „ 1 „ 23
SET No. 3	„ 7/6	„ „ „ „ 1 „ 23
With Accessory Set No. 3A	„ 5/6	„ „ „ „ 1 „ 29
SET No. 4	„ 12/6	„ „ „ „ 1 „ 29
With Accessory Set No. 4A	„ 5/6	„ „ „ „ 1 „ 32
SET No. 5	„ 17/6	„ „ „ „ 1 „ 32
With Accessory Set No. 5A	„ 8/-	„ „ „ „ 1 „ 48
SET No. 6 in Carton	„ 25/-	„ „ „ „ 1 „ 48
SET No. 6 in Cabinet	„ 30/-	„ „ „ „ 1 „ 48

See page 35 for Contents of Sets.

Full particulars of Accessory Sets are given on page 34.

PRIZES ARE GIVEN FOR ORIGINAL MODELS

KLIPTIKO PARTS



FOLLOW INSTRUCTIONS AS ILLUSTRATED ON OPPOSITE PAGE.

INSTRUCTIONS.

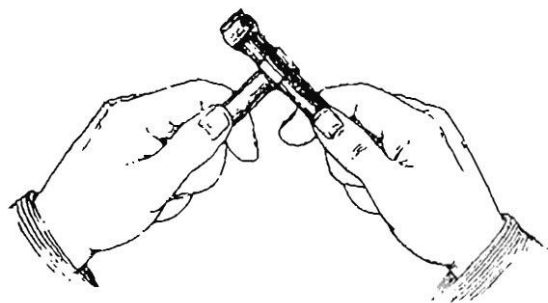


Fig. 1.

In this illustration you will see how the Clips fix on one another, simply by pushing the spring-jaws over the plain part until they snap on.



Fig. 4.

Having shown how to use the Clips, we will now illustrate how to fix the Tubes together. Get two Tubes as illustrated in Fig. 4, place them end to end so that the end of each will enter the gap of the other, then slide them into one another the required distance, as shown in Fig. 5.



Fig. 5.

Hold one firmly and twist the other, as shown in Fig. 6

The tubular pieces with spring-jaws shown in the following illustrations are called Clips, and those without are called Tubes.

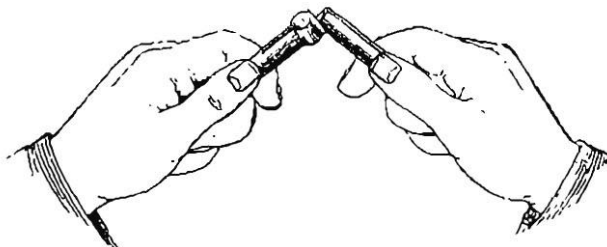


Fig. 2.

This will show how to hold a Tube to fix it into a Clip. Just hold the Clip firmly and place the end of the Tube near the middle of the jaws, then press the Tube into the Clip, at the same time bring the Tube in a straight line with the Clip by raising the right hand a little.

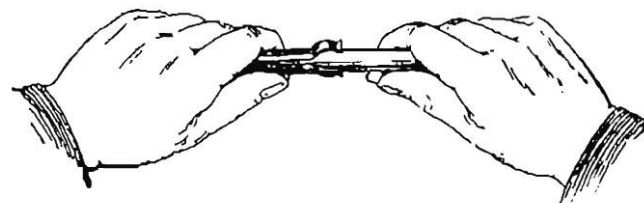


Fig. 3.

Having brought the Tube in a straight line with the Clip, push the Tube in a little to make it firm.



Fig. 6.

Twist the Tube right round and you will find that the one Tube will enter the other quite easily and remain firm, as in Fig. 7.

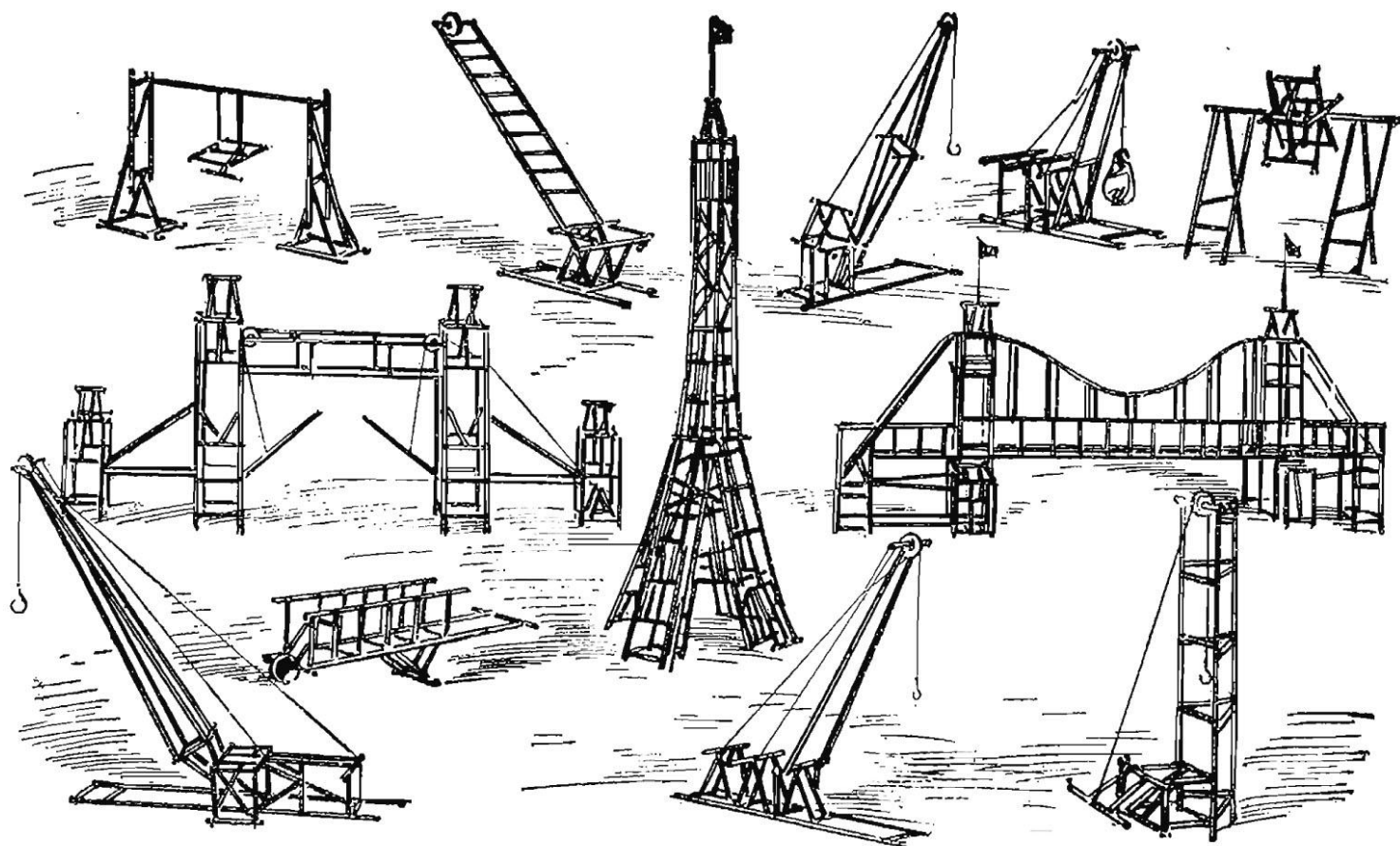


Fig. 7.

Quite a firm joint will result if you follow out the simple instructions.

REMEMBER, you may become the proud possessor of a big set by adding from time to time Accessory sets which are on sale to convert whichever set you have to the set larger.
See page 34.

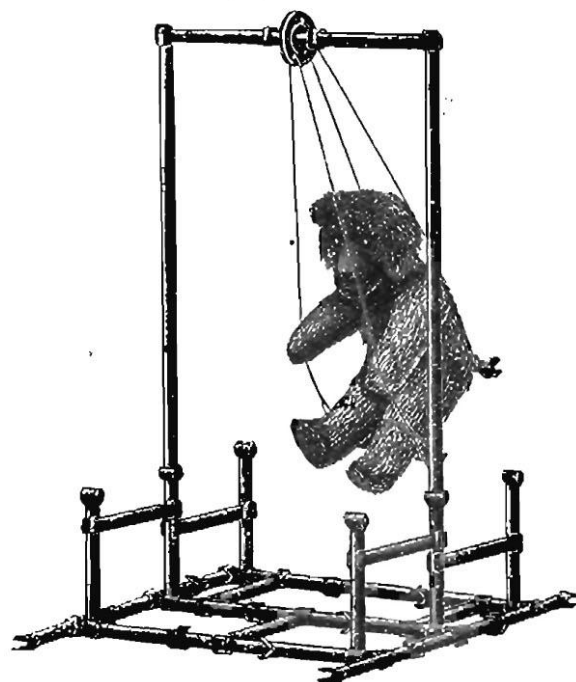
YOU CAN CONVERT YOUR SET TO THE NEXT SIZE LARGER



BY ADDING AN ACCESSORY SET, SEE PAGE 34.

Klaptiko

Model No. 1.

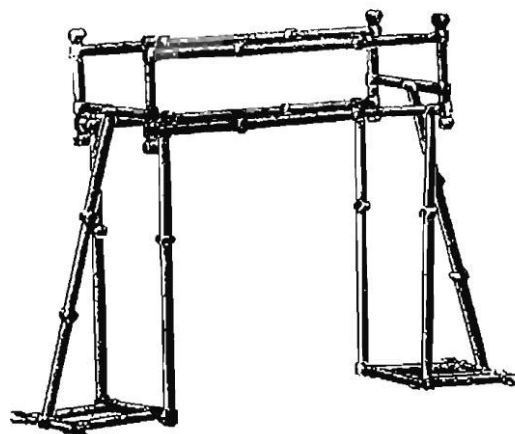
**SWING.**

Height	1 ft.
Width	10 in.

Parts Required.

29	..	4 in. Clips
10	..	6½ in. Tubes.
1	..	1½ in. Wheel.
1	..	Cord.

Model No. 2.

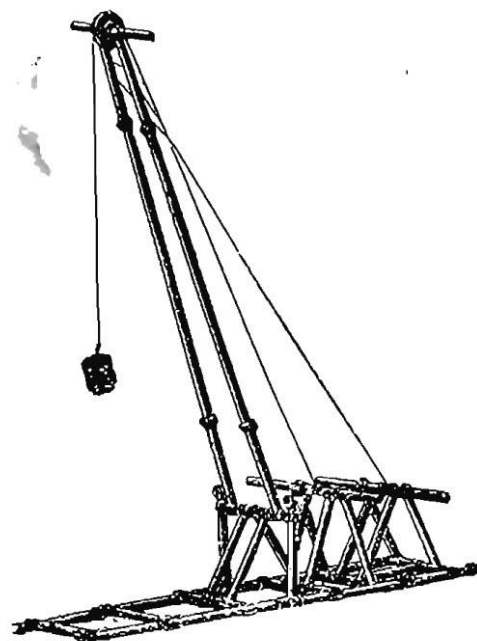
**SINGLE SPAN BRIDGE.**

Height	1 ft.
Length of Base	1 ft. 6 in.

Parts Required.

29	..	4 in. Clips.
10	..	6½ in. Tubes.
1	..	4 in. Tube.

Model No. 3

**CRANE, with Moving Jib and Winding Motion**

Length of Jib	1 ft. 10 in.
Length of Base	1 ft. 6 in.

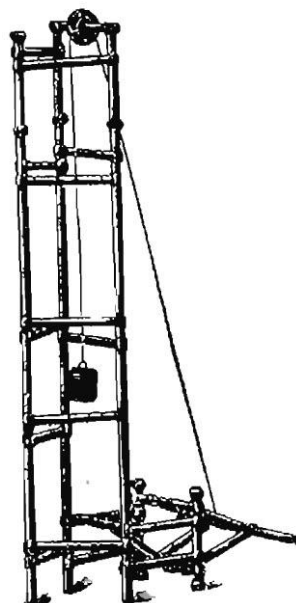
Parts Required.

29	..	4 in. Clips.
10	..	6½ in. Tubes.
1	..	4 in. Tube.
1	..	1½ in. Wheel
1	..	Hook.
1	..	Cord.

See note how to fix cord.

To fix cord on Tube to prevent slipping when winding, tie the one end of the cord on to a piece of match stick and then slide it along the slot in tube and give the Tube one or two turns, the cord will wind round and be secure.

Model No. 4.



GOODS ELEVATOR,
with Lifting Motion.

Height 1 ft. 10 in

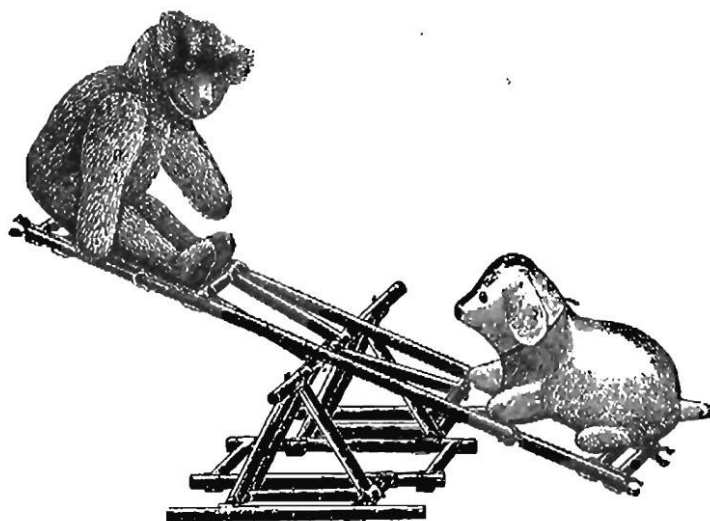
Parts Required.

29 .. 4 in. Clips.
10 .. 6 $\frac{1}{8}$ in. Tubes.
1 .. 4 in. Tube.
1 .. 1 $\frac{1}{2}$ in. Wheel.
1 .. Cord.

To fix cord, see note on page 7.

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Model No. 5.



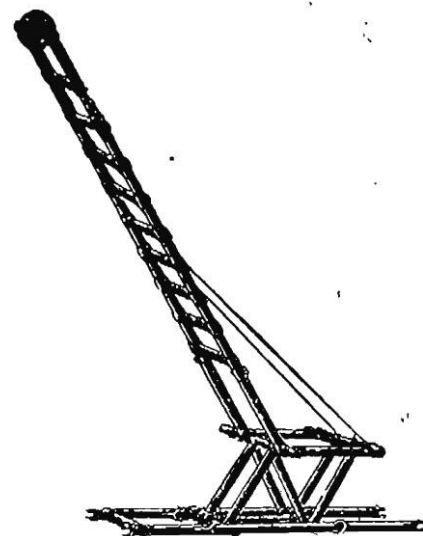
SEE-SAW.

Length 1 ft. 6 in

Parts Required.

28 .. 4 in. Clips.
10 .. 6 $\frac{1}{8}$ in. Tubes.

Model No. 6.



FIRE ESCAPE.

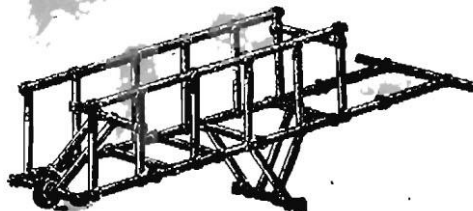
Height of Ladder 2 ft.

Parts Required.

29 .. 4 in. Clips.
10 .. 6 $\frac{1}{8}$ in. Tubes
1 .. 4 in. Tube
1 .. 1 $\frac{1}{2}$ in. Wheel.
1 .. Hook.
1 .. Cord.

To fix cord, see note on page 7.

Model No. 7.

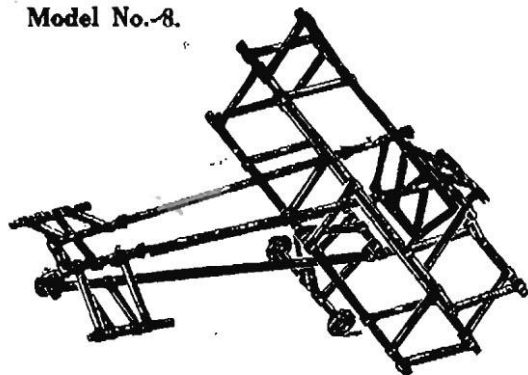
**LUGGAGE BARROW.**

Length 1 ft. 6 in.

Parts Required.

29	..	4 in.	Clips.
9	..	6½ in.	Tubes.
1	..	4 in.	Tube.
1	..	1½ in.	Wheel.

Model No. 8.

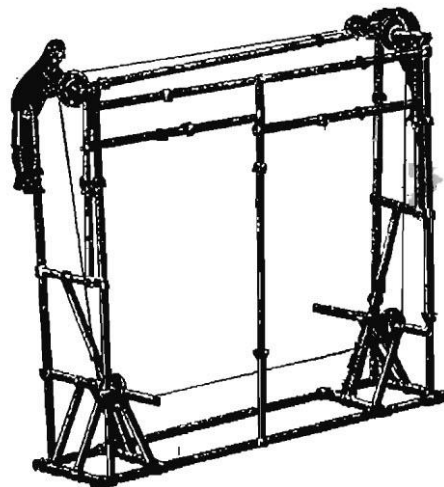
**BI-PLANE.***Parts Required.*

50	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
3	..	4 in.	Tubes.
4	..	2 in.	Tubes.
3	..	1½ in.	Wheels.
2	..		Hub Caps.

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Model No. 9.

**PERFORMING GYMNASTS***Parts Required.*

38	..	4 in.	Clips.
8	..	10 in.	Tubes.
6	..	6½ in.	Tubes.
4	..	4 in.	Tubes.
4	..	2 in.	Tubes.
4	..	1½ in.	Wheels.
1	..		Cord.

Cut jointed figure from cardboard and attach to 1½ in. wheel, pass cord over this wheel and over the wheel at base.

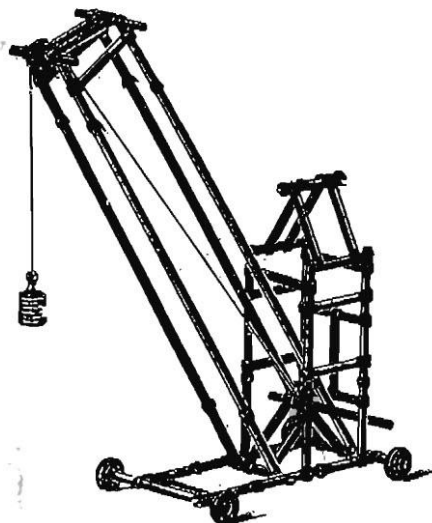
Model No. 10.

**TRAMWAY REPAIR WAGON.***Parts Required.*

51	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
4	..	4 in.	Tubes.
5	..	1½ in.	Wheels

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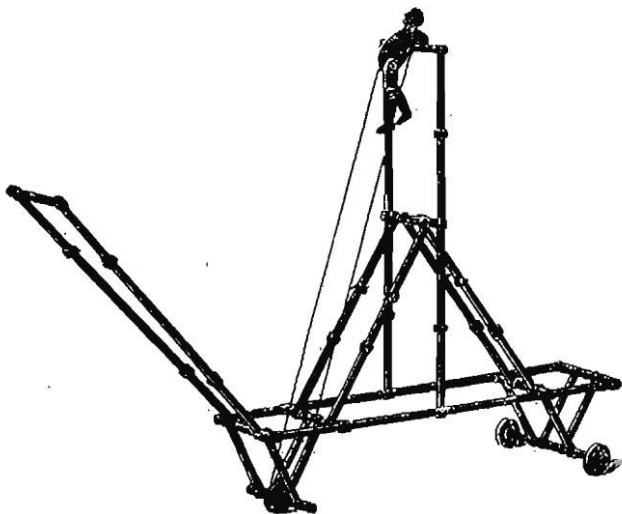
Model No. 11.

**CRANE ON WHEELS.***Parts Required.*

38	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
4	..	2 in.	Tubes.
5	..	1½ in.	Wheels.
1	..		Cord.
1	..		Hook.
4	..		Hub Caps.

To fix cord, see note on page 7.

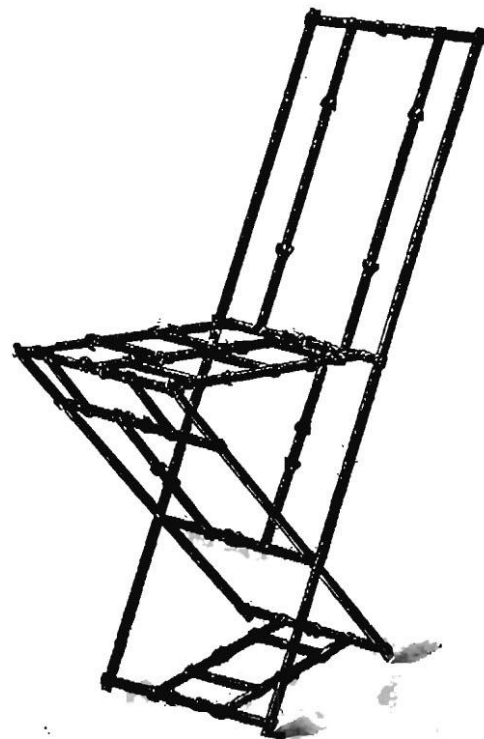
Model No. 12.

**HORIZONTAL BAR PERFORMER.
WORKING MODEL.***Parts Required.*

27	..	4 in.	Clips.
8	..	10 in.	Tubes.
4	..	6½ in.	Tubes.
4	..	4 in.	Tubes.
4	..	1½ in.	Wheels.
1	..		Cord.

To fix jointed figure, see Model No. 9.
The figure will work by pulling the model along.

Model No. 13.

**CHAIR.***Parts Required.*

41	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
5	..	4 in.	Tubes.
6	..	2 in.	Tubes.

YOU MAY WIN A PRIZE BY BUILDING A NEW MODEL.

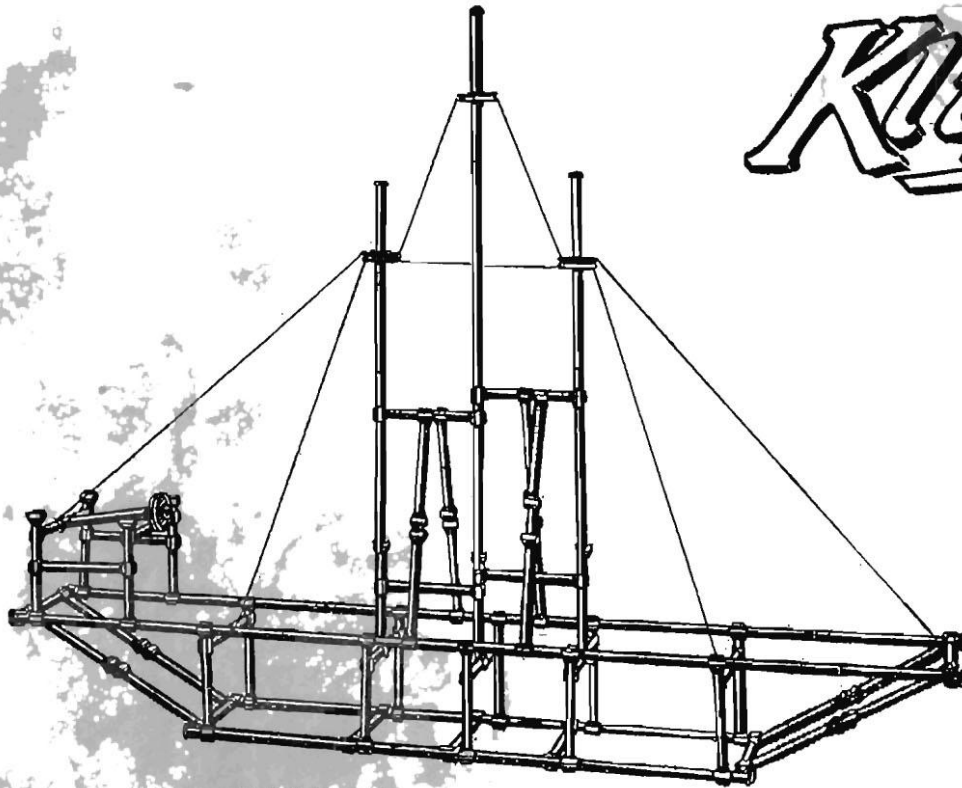
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Model No. 15.

TELPHER LINE.

Parts Required.

53	..	4 in.	Clips.
8	..	10 in.	Tubes.
10	..	6½ in.	Tubes.
6	..	4 in.	Tubes.
1	..	1½ in.	Wheel.
1	..		Cord.

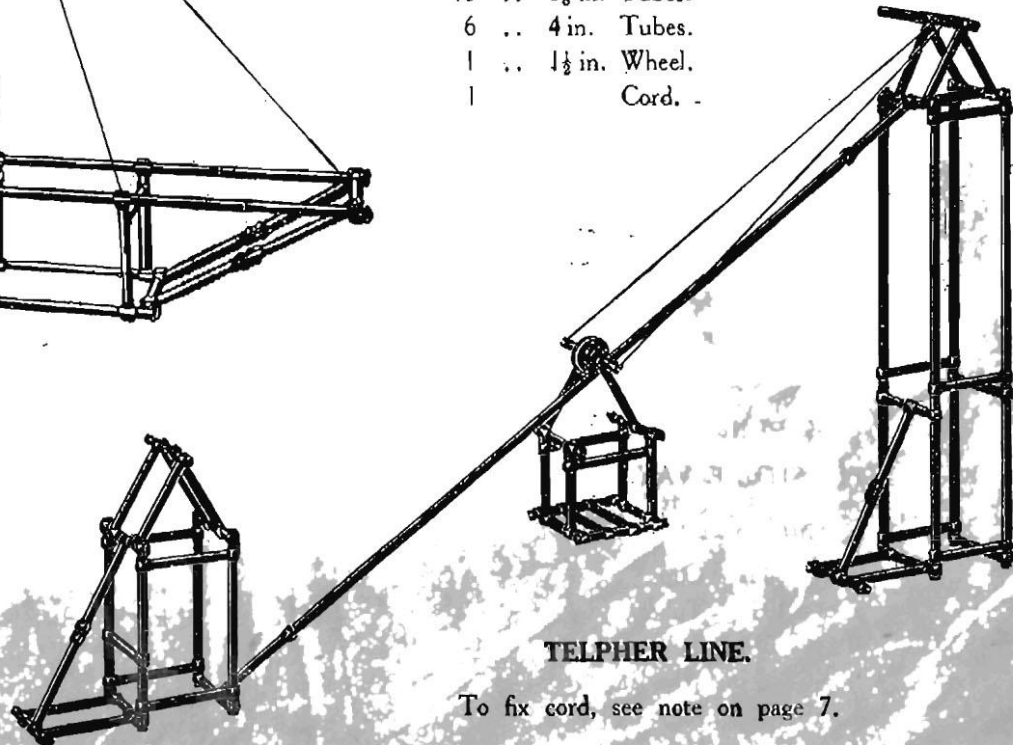


Model No. 14.

SHIP.

Parts Required.

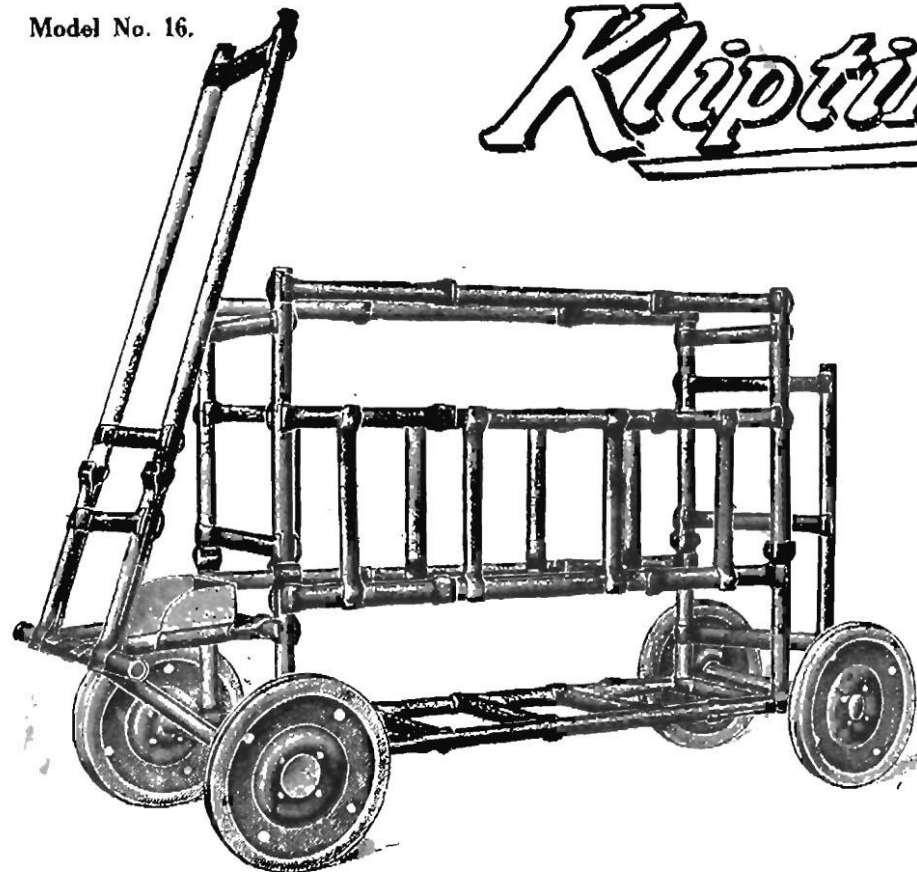
56	..	4 in.	Clips.
8	..	10 in.	Tubes.
10	..	6½ in.	Tubes.
6	..	4 in.	Tubes.
6	..	2 in.	Tubes.
4	..	1½ in.	Wheels.
4	..		Hub Caps.
1	..		Hook.
1	..		Cord.



TELPHER LINE.

To fix cord, see note on page 7.

Model No. 16.



Model No. 16.
FURNITURE VAN.

Parts Required

47	..	4 in.	Clips.
8	..	10 in.	Tubes.
10	..	6½ in.	Tubes.
4	..	3½ in.	Wheels.
1	..		Bucket.
4	..		Hub Caps.

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Set No. 3

builds a Sand-
Wheel and all
Models possible
from the pre-
vious two sets.

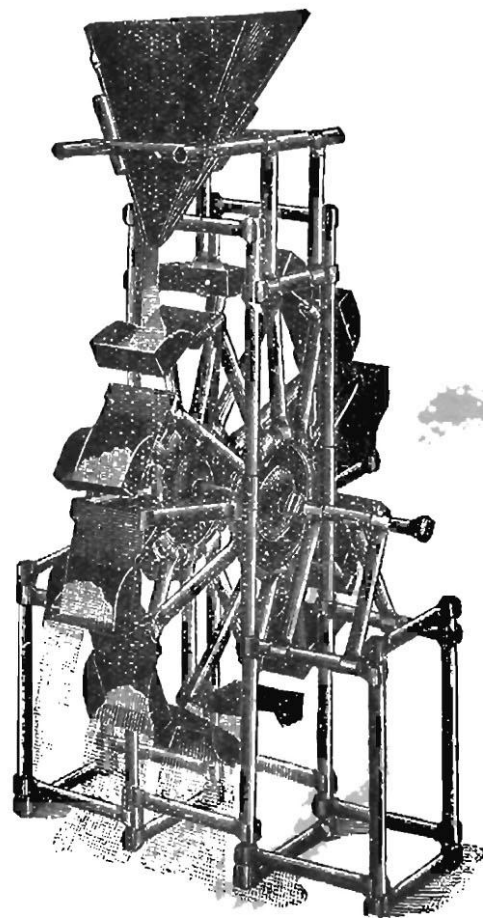
Model No. 17.
SAND-WHEEL.

Parts Required.

59	..	4 in.	Clips.
4	..	10 in.	Tubes
9	..	6½ in.	Tubes.
2	..	3½ in.	Wheels.
12	..		Buckets.
1	..		Hopper.
4	..	4 in.	Tubes.
3	..	2 in.	Tubes.
4	..		Hub Caps.

SAND-WHEEL.

This working model, which is quite simple to build, will give endless pleasure. It only requires dry sand to be put into the Hopper, which trickles into the buckets and turns the Wheel



Model No. 17.

A Model for the Holidays, too.

Model No. 18.

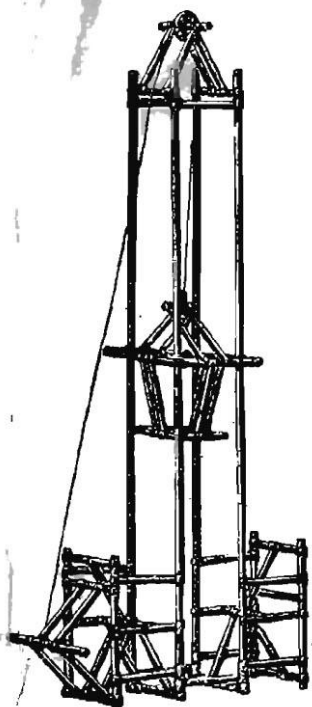
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Model No. 19.

Model No. 20.
CRANE, with Moving Jib
and Winding Motion.

To fix cord see note on page 7.



GOODS ELEVATOR.

Height over all .. 2 ft. 9 in.

Model No. 18.

Parts Required.

60	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
4	..	4 in.	Tubes.
6	..	2 in.	Tubes.
1	..	1½ in.	Wheel.
1	..		Cord.
4	..		Hub Caps.

Model No. 19.
SHIP.

Parts Required.

58	..	4 in.	Clips.
8	..	10 in.	Tubes.
8	..	6½ in.	Tubes.
6	..	4 in.	Tubes.
3	..	2 in.	Tubes.
7	..		Buckets.
2	..	1½ in.	Wheels.
2	..		Hub Caps.

Model No. 20.
CRANE.

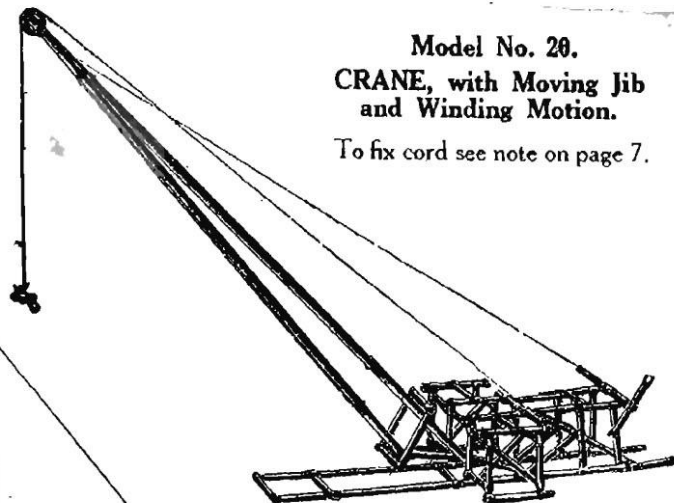
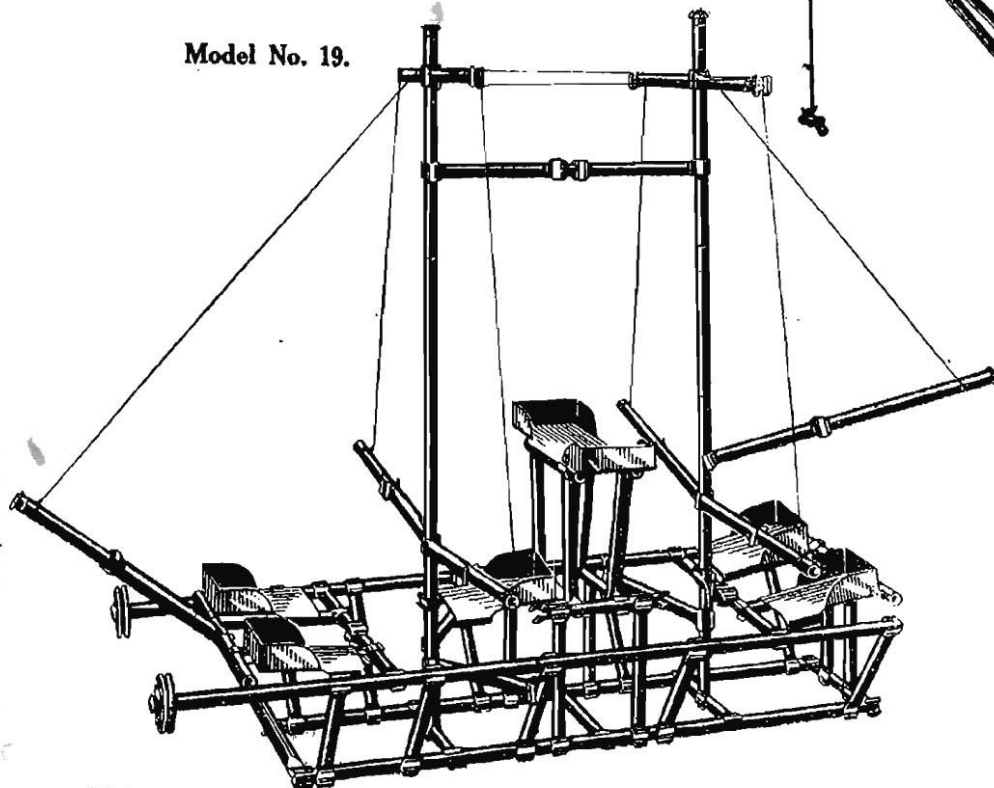
Parts Required.

68	..	4 in.	Clips.
8	..	10 in.	Tubes.
9	..	6½ in.	Tubes.
6	..	4 in.	Tubes.
1	..	1½ in.	Wheel.
1	..		Hook.
1	..		Cord.
4	..		Hub Caps.

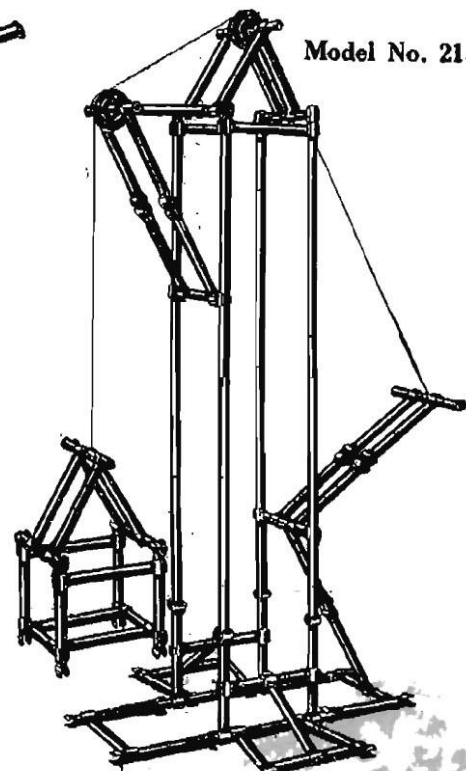
Model No. 21.
HOIST.

Parts Required.

56	..	4 in.	Clips.
8	..	10 in.	Tubes.
2	..	6½ in.	Tubes.
6	..	4 in.	Tubes.
5	..	2 in.	Tubes.
2	..	1½ in.	Wheels.
1	..		Cord.



Model No. 21.

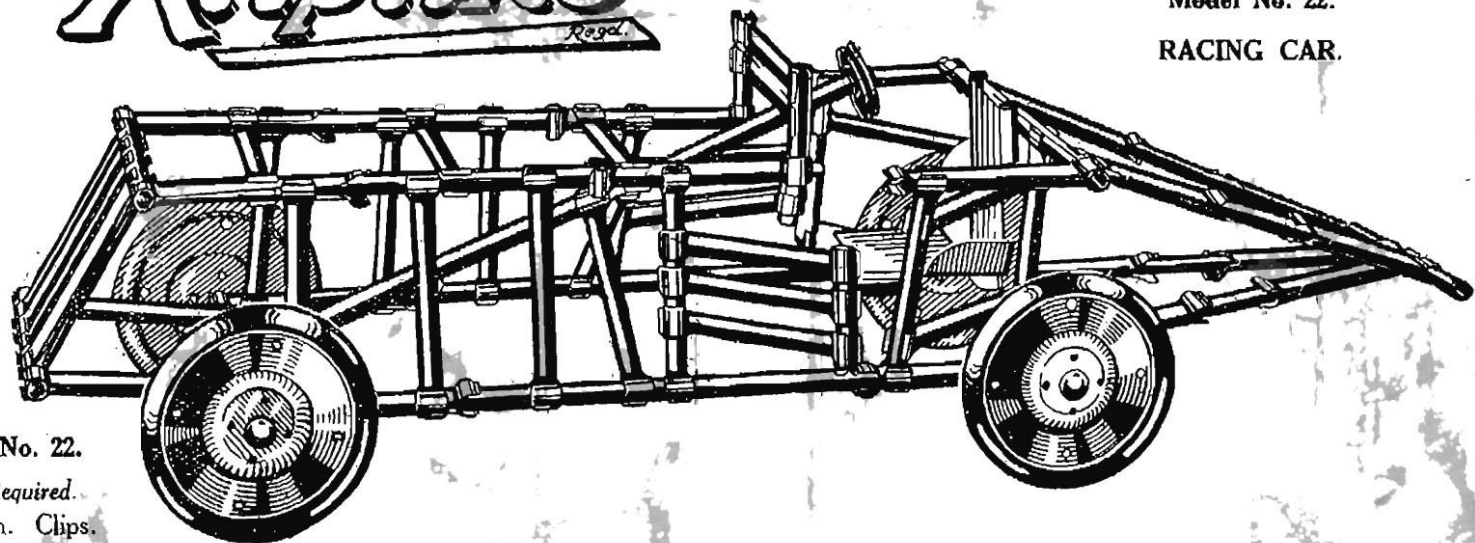


HOIST.

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Model No. 22.

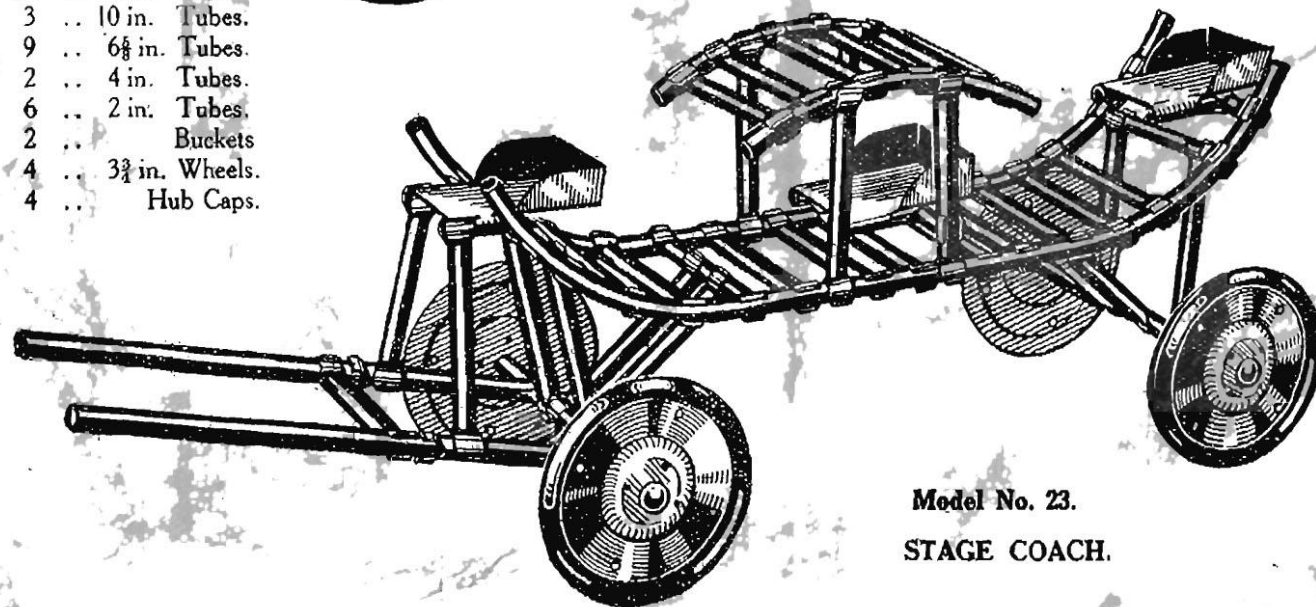
RACING CAR.



Model No. 22.

Parts Required.

56	..	4 in.	Clips.
3	..	10 in.	Tubes.
9	..	6 1/2 in.	Tubes.
2	..	4 in.	Tubes.
6	..	2 in.	Tubes.
2	..		Buckets
4	..	3 3/4 in.	Wheels.
4	..		Hub Caps.



Model No. 23.

Parts Required.

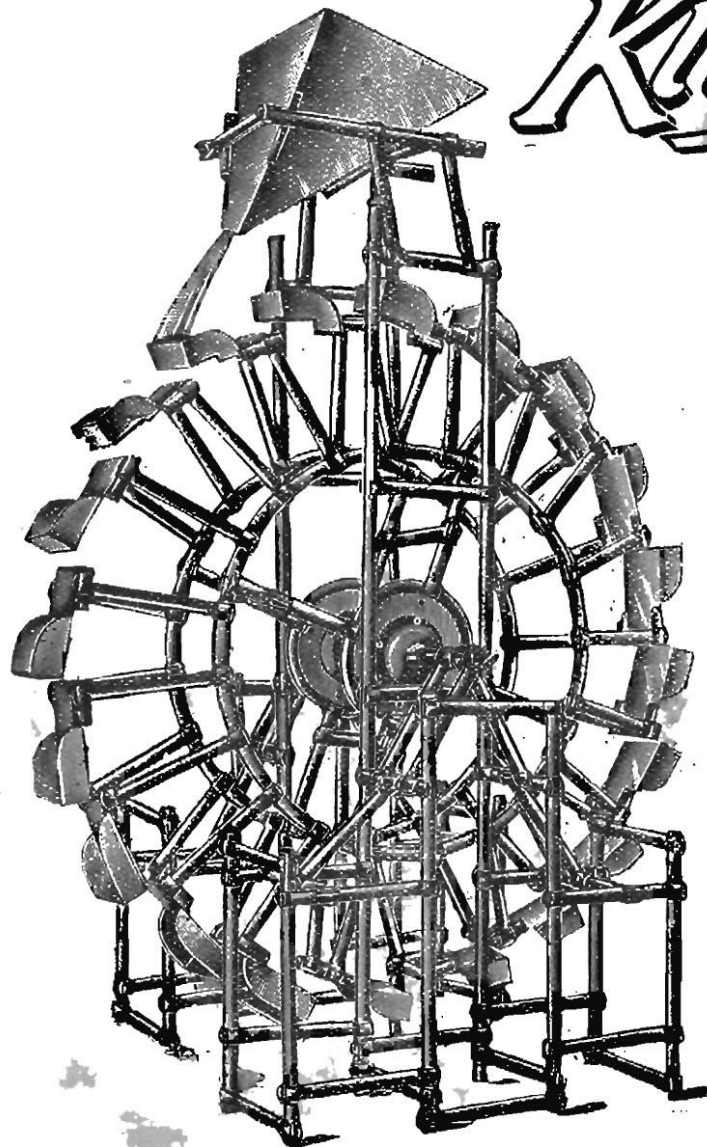
38	..	4 in.	Clips.
6	..	6 1/2 in.	Tubes.
6	..	6 in.	Bent Tubes
4	..		Half Clips.
3	..		Buckets.
4	..	3 3/4 in.	Wheels.
4	..		Hub Caps

Model No. 23.

STAGE COACH.

Model No. 24.

Klaptiko

**SAND-WHEEL.**

Model No. 24.

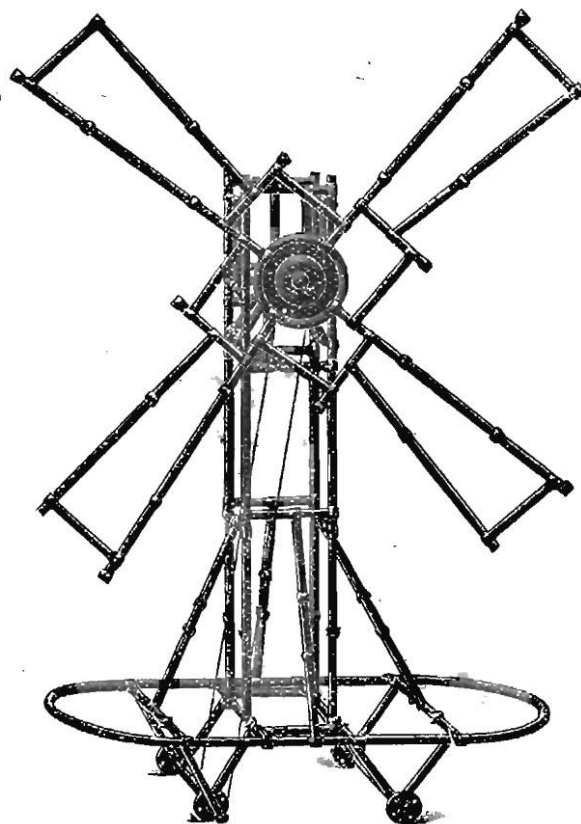
SAND-WHEEL.*Parts Required.*

118	..	4 in.	Clips.
8	..	10 in.	Tubes.
20	..	6 $\frac{5}{8}$ in.	Tubes.
3	..	2 in.	Tubes.
12	..	6 in.	Bent Tubes
4	..	4 $\frac{3}{4}$ in.	Wheels.
1	..	1 $\frac{1}{2}$ in.	Wheel.
20	..		Buckets.
1	..		Hopper.
2	..		Screws and Nuts.
4	..		Hub Caps.

Dry sand put into the Hopper and allowed to trickle through into the buckets turns the wheel.

By attaching a small pulley wheel to the Hub with the screws and nuts in the set, other working models may be driven.

Model No. 25.

**WORKING WINDMILL.***Parts Required.*

79	..	4 in.	Clips.	1	..	3 $\frac{3}{4}$ in.	Wheel.
12	..	10 in.	Tubes.	5	..	1 $\frac{1}{2}$ in.	Wheels.
12	..	6 $\frac{5}{8}$ in.	Tubes.	2	..		Screws and Nuts.
3	..	4 in.	Tubes.	1	..		Cord.
6	..	6 in.	Bent Tubes				

Bolt together with the two screws and nuts a 1 $\frac{1}{2}$ in. wheel to the 3 $\frac{3}{4}$ in. wheel and pass cord over to propel sails.

See Model No. 40 for different view of sails.

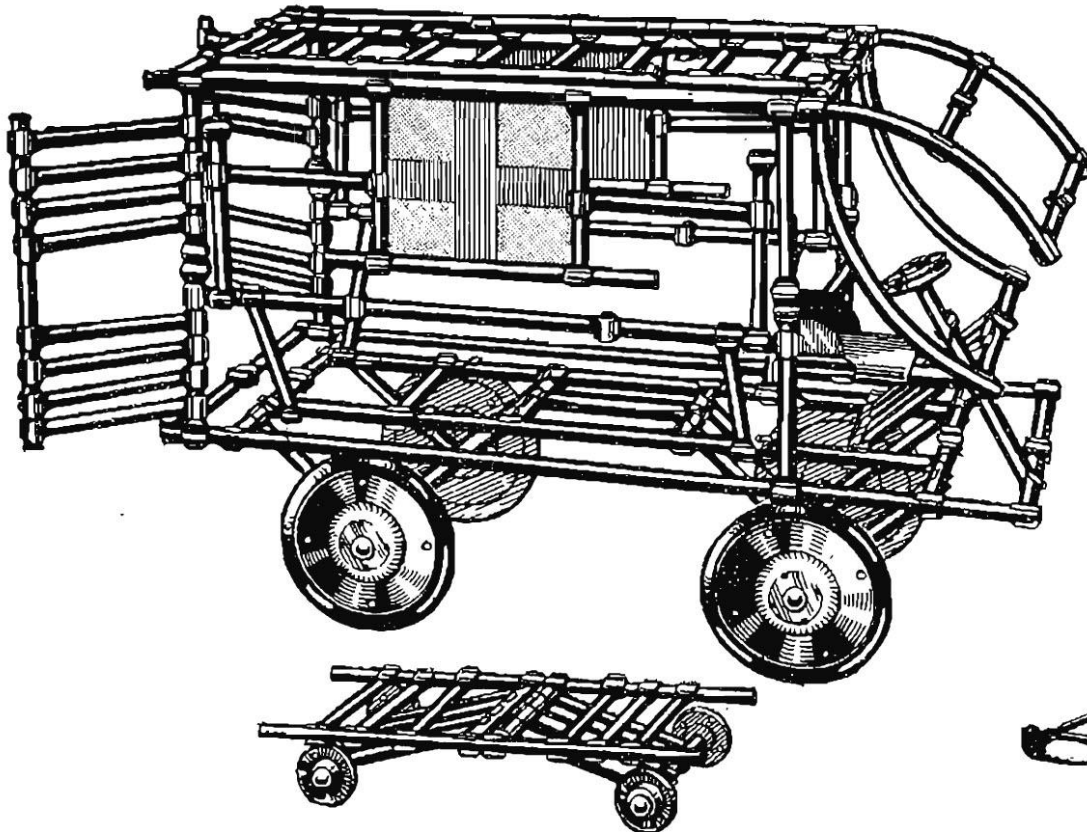
Klaptiko

Model No. 26.

AMBULANCE.

Parts Required.

118 .. 4 in. Clips.	14 .. 2 in. Tubes.	5 .. 1½ in. Wheels.
10 .. 10 in. Tubes.	4 .. 6 in. Bent Tubes	4 .. Hub Caps.
12 .. 6½ in. Tubes.	4 .. Half Clips	1 .. Bucket.
2 .. 4 in. Tubes.	4 .. 3½ in. Wheels.	

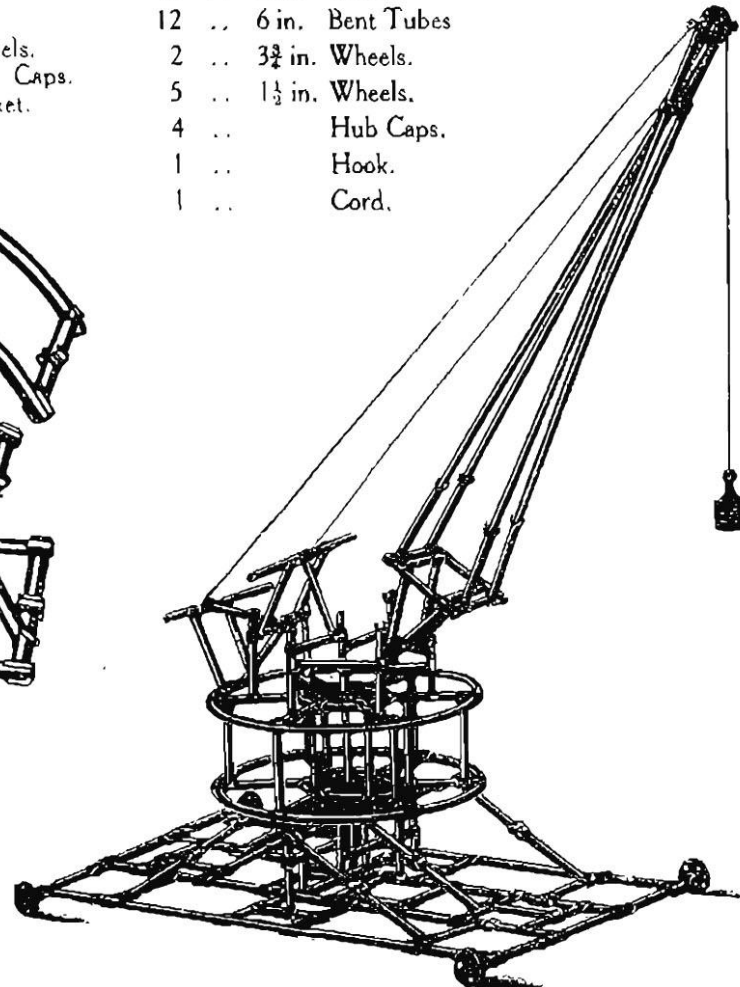


Cut 2 squares of white paper and paint cross on each.

Model No. 27.

Parts Required.

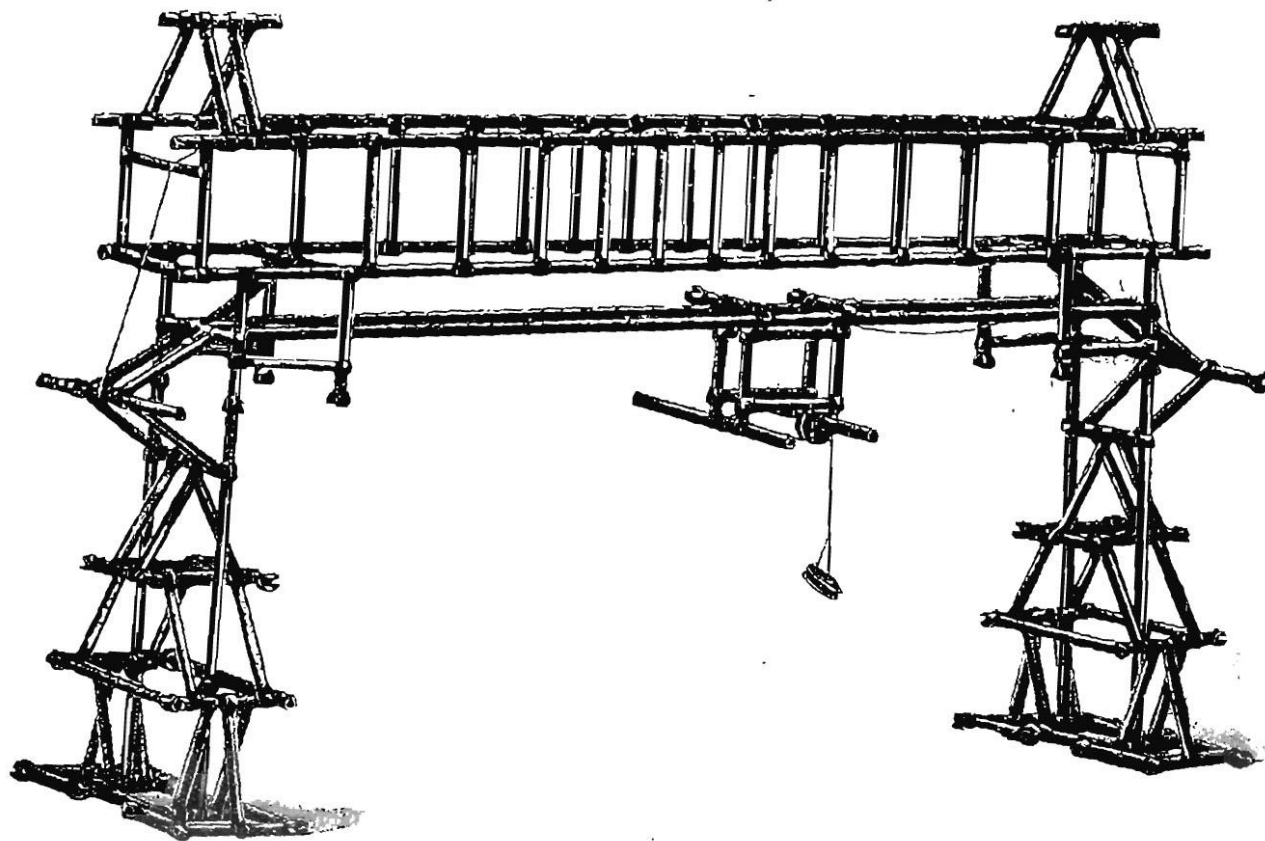
118 .. 4 in. Clips.
11 .. 10 in. Tubes
16 .. 6½ in. Tubes.
3 .. 4 in. Tubes.
10 .. 2 in. Tubes.
12 .. 6 in. Bent Tubes
2 .. 3½ in. Wheels.
5 .. 1½ in. Wheels.
4 .. Hub Caps.
1 .. Hook.
1 .. Cord.



REVOLVING CRANE ON WHEELS.

Kluptiko

Model No. 28.



Parts Required

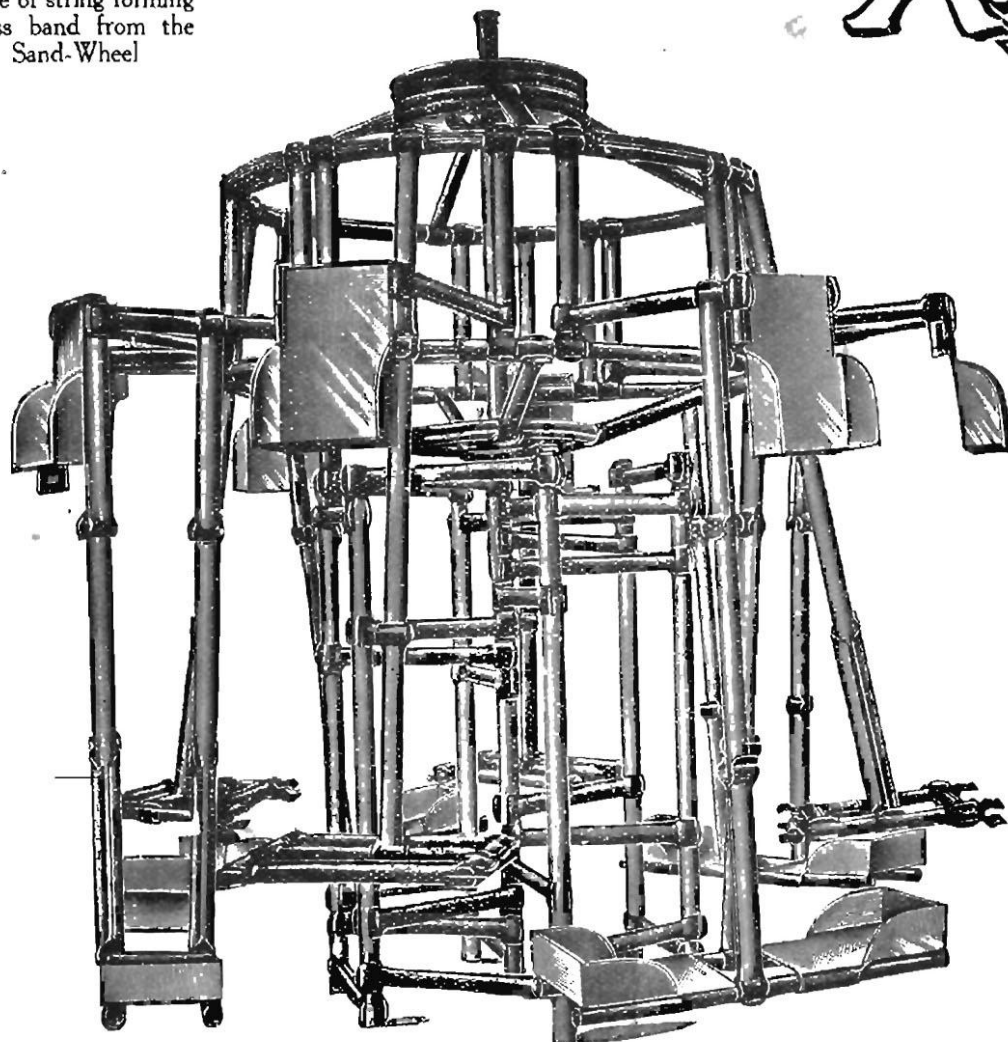
137	..	4 in. Clips.
24	..	10 in. Tubes.
13	..	6½ in. Tubes.
3	..	4 in. Tubes.
1	..	1½ in. Wheel.
1	..	Cord.

TRAVELLER CRANE.

Maximum Span	2 ft. 10 in.
Length	3 ft. 8 in.
Level of Track	1 ft. 2 in.

ROUNABOUT.

To carry passengers.
May be driven round by
a piece of string forming
endless band from the
Sand-Wheel

Model No. 29.

Klaptiko

Regd.

DON'T FORGET YOUR
ACCESSORY SET.

If you have a No. 3 set you can build
all Models illustrated up to, and
including, No. 29, by adding a No.
3a Accessory Set.

See page 34

ROUNABOUT.*Parts Required.*

109	..	4 in.	Clips.
8	..	10 in.	Tubes.
20	..	6½ in.	Tubes.
12	..	6 in.	Bent Tubes
3	..	3½ in.	Wheels
16	..		Buckets

Send us a photograph of any
new Model you build, giving
us a list of parts used in con-
struction. We give prizes for
those accepted.

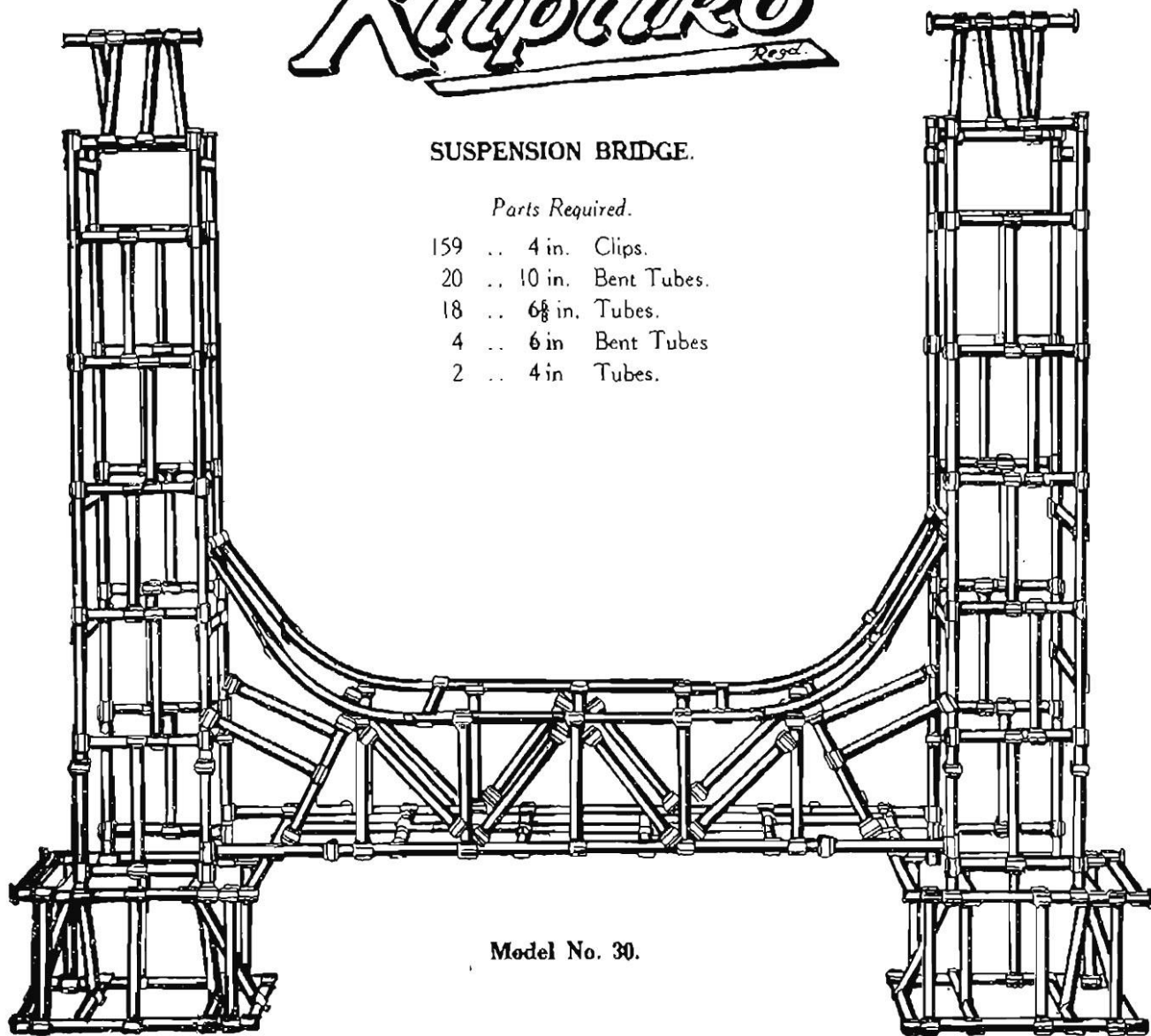
If you try you may win a prize
and see your Model illustrated
in later issues.

Kluptiko

SUSPENSION BRIDGE.

Parts Required.

159	..	4 in.	Clips.
20	..	10 in.	Bent Tubes.
18	..	6½ in.	Tubes.
4	..	6 in	Bent Tubes
2	..	4 in	Tubes.



Model No. 30.

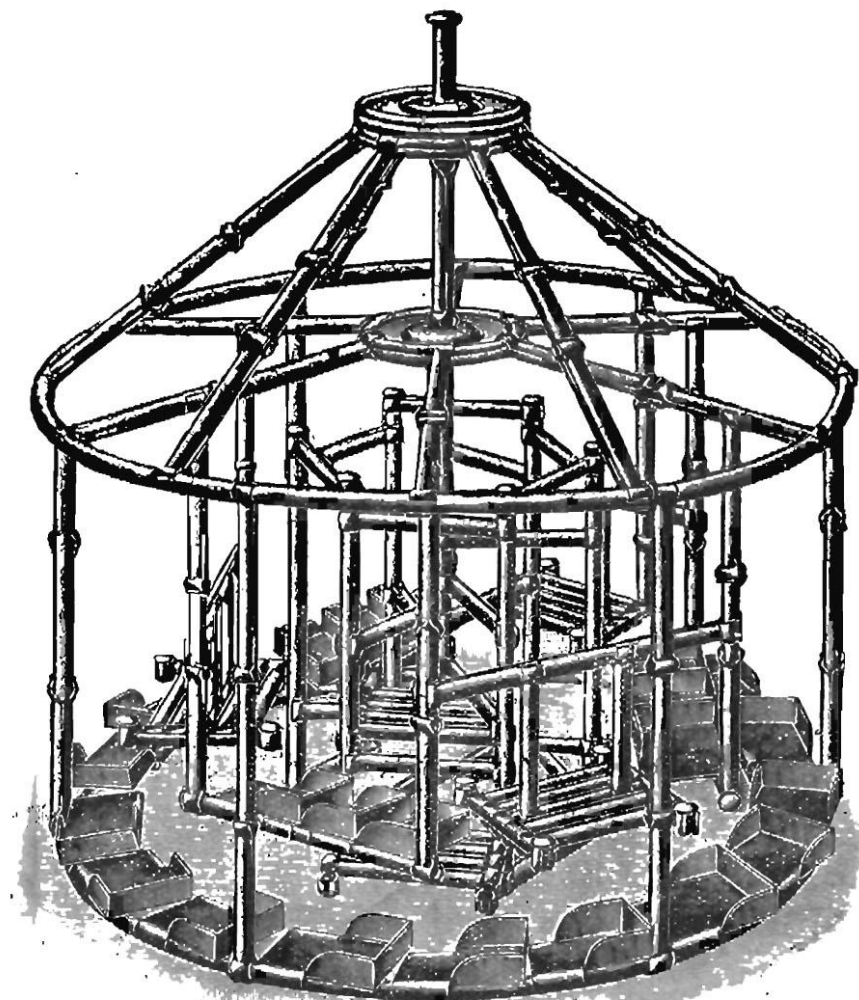
Kluptiko

Model No. 31.

Parts Required.

103	..	4 in.	Clips.
17	..	10 in.	Tubes.
10	..	6½ in	Tubes.
9	..	2 in.	Tubes.
12	..	10 in.	Bent Tubes.
27	..		Buckets.
19	..		Hub Caps.
3	..	3¾ in.	Wheels.

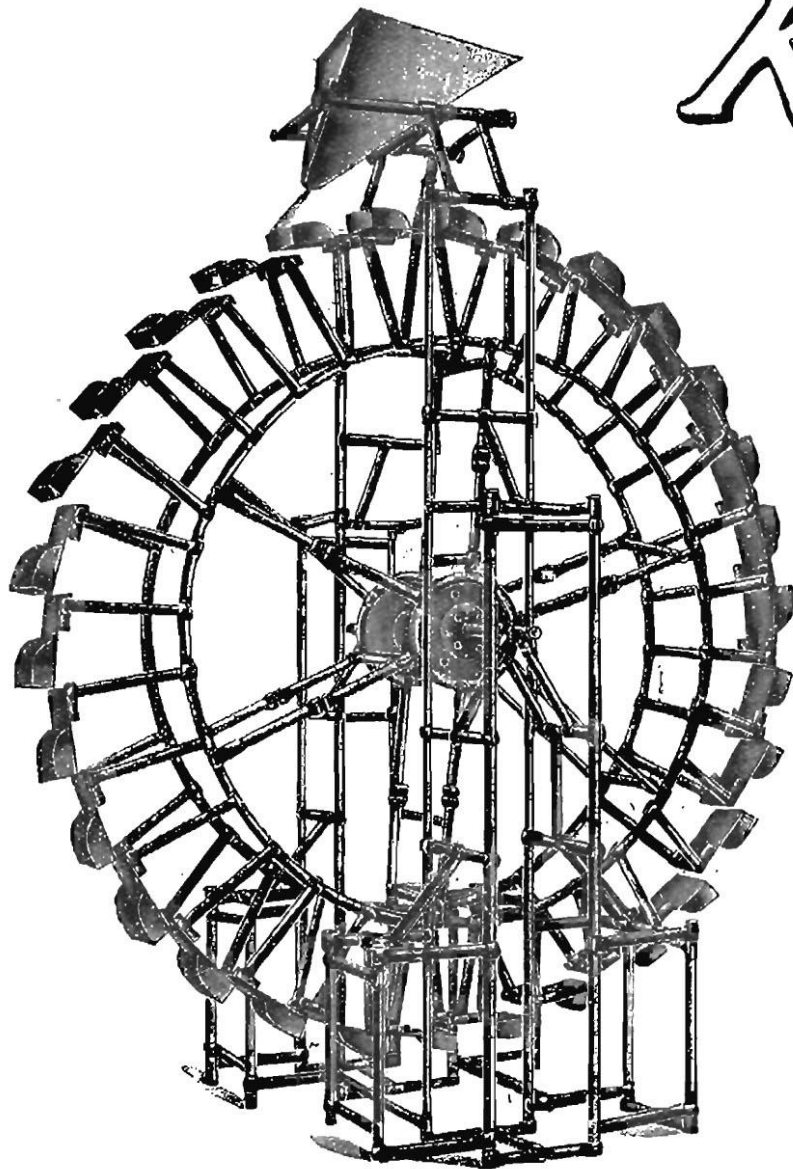
An improved model giving plenty of room for passengers. May be driven by an endless band from the Sand-Wheel.



ROUNDAABOUT.

Model No. 32.

Klaptiko



LARGE SAND-WHEEL.

Diameter	2 ft. 4 in
Total Height	3 ft.

Parts Required.

172 ..	4 in.	Clips.
20 ..	10 in.	Tubes.
11 ..	6 $\frac{3}{4}$ in.	Tubes.
16 ..	2 in.	Tubes.
12 ..	10 in.	Bent Tubes.
2 ..	3 $\frac{3}{4}$ in.	Wheels.
1 ..	1 $\frac{1}{2}$ in.	Wheel.
30 ..		Buckets.
1 ..		Hopper.
22 ..		Hub Caps.
2 ..		Screws and Nuts.

It only requires dry sand to be put into the Hopper to drive this wheel.

By attaching a small pulley wheel to the Hub with the screws and nuts in the set, other working models may be driven.

SAND-WHEEL MODELS PROVIDE GREAT FUN AT THE SEASIDE AS WELL AS AT HOME.

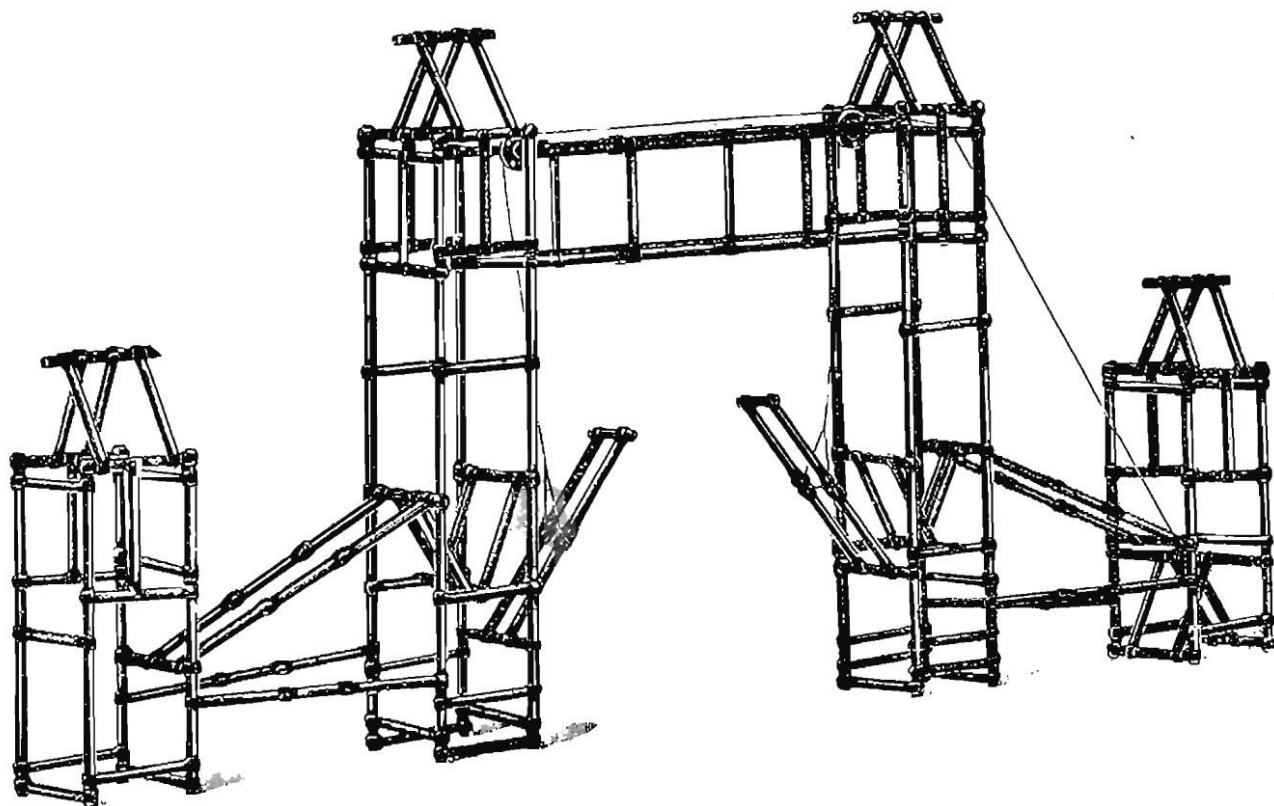
Klaptiko

Model No. 33.

Parts Required.

144	..	4 in. Clips.
4	..	2 in. Clips.
24	..	10 in. Tubes.
13	..	6½ in. Tubes.
8	..	4 in. Tubes.
6	..	2 in. Tubes.
2	..	1½ in. Wheels.
1	..	Cord.

To fix cord
see note on page 7.

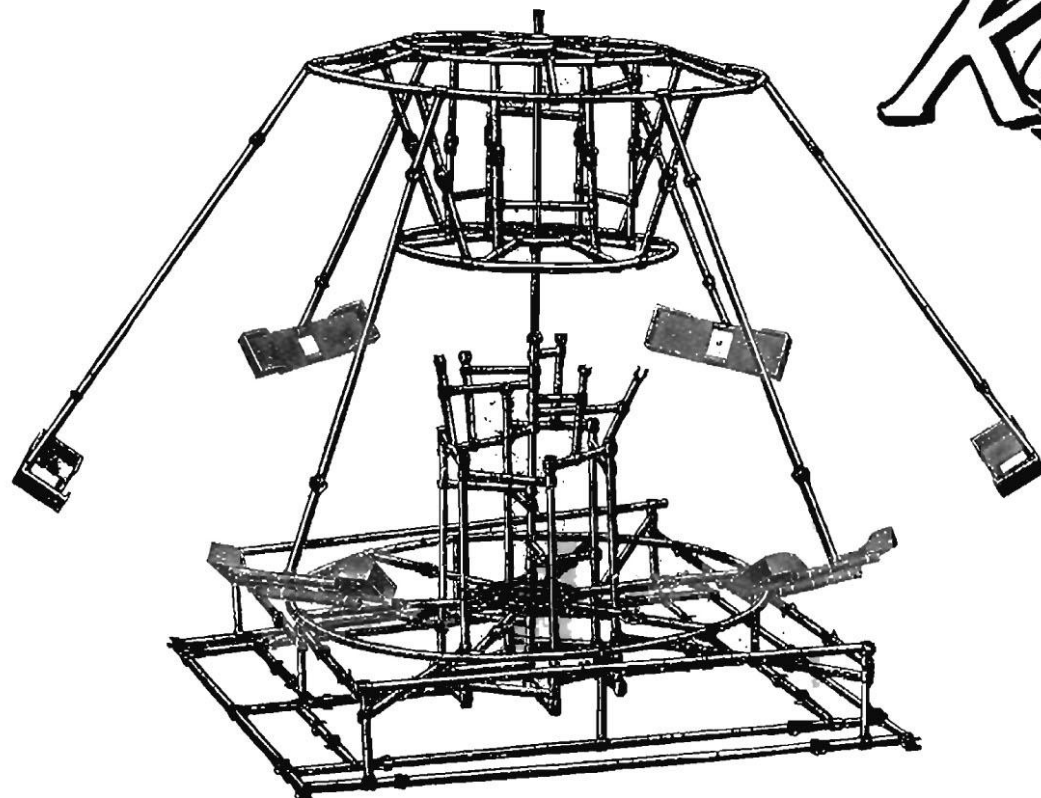


TOWER BRIDGE, with Automatic Elevating Roadway.

Length	..	4 ft.
Height of Towers	..	2 ft.
Level of Footway	..	1 ft. 3 in.

HAVE YOU TRIED TO WIN A PRIZE?

Model No. 34.



FLYING BOATS.

Model No. 34.

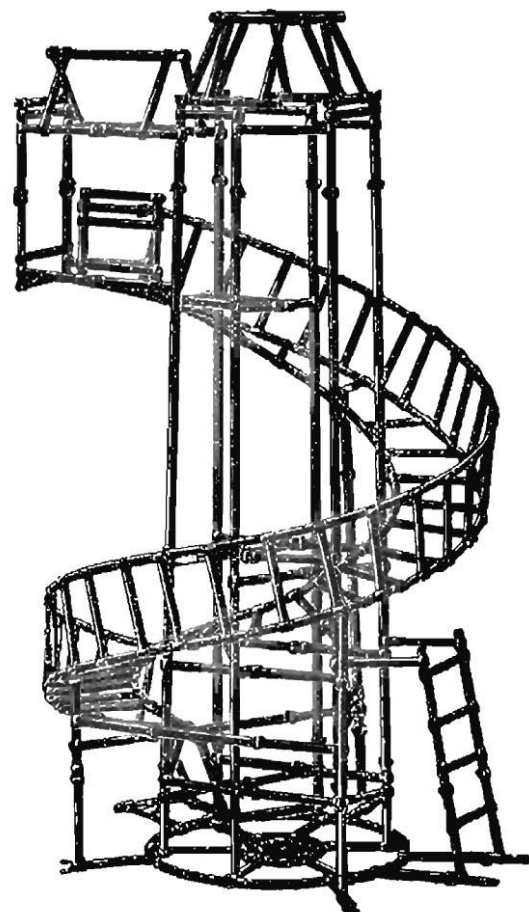
Parts Required.

149	..	4 in.	Clips.
31	..	10 in.	Tubes.
18	..	6½ in.	Tubes.
14	..	4 in.	Tubes.
12	..	6 in.	Bent Tubes.
12	..	10 in.	Bent Tubes.
3	..	3½ in.	Wheels.
1	..	1½ in.	Wheel.
12	..		Buckets.

Klaptiko

Regd.

Model No. 35.



SKELTER.

Model No. 35.

Parts Required.

169	..	4 in.	Clips.
13	..	10 in.	Tubes.
15	..	6½ in.	Tubes.
12	..	4 in.	Tubes.
18	..	2 in.	Tubes.
12	..	10 in.	Bent Tubes.
12	..	6 in.	Bent Tubes.
1	..	3½ in.	Wheel.

Klaptiko

SUSPENSION BRIDGE.

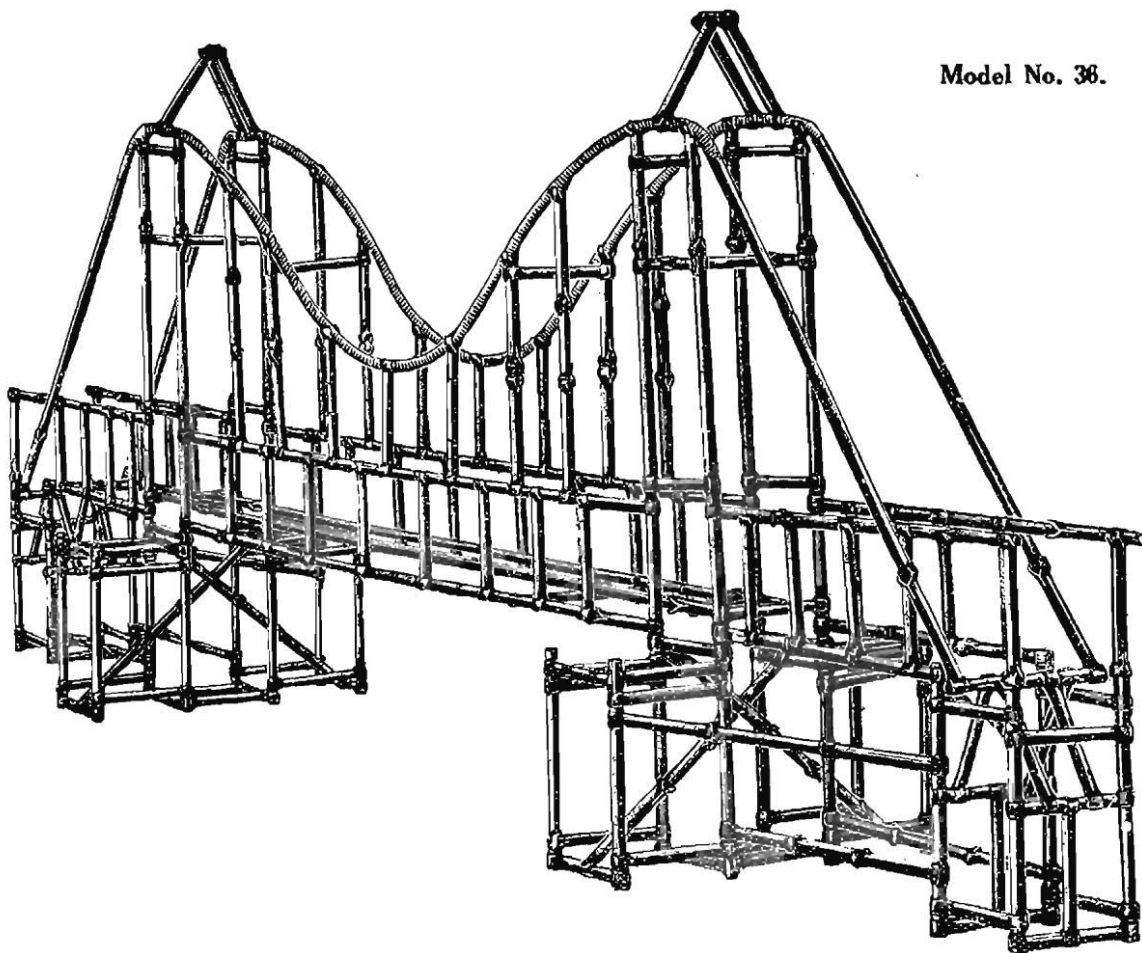
Length 5 ft. 6 in.
 Height of Main Towers.. 1 ft. 1 in.
 Level of Track 7½ in.

Model No. 36.

Parts Required.

215	..	4 in.	Clips.
4	..	2 in.	Clips.
44	..	10 in.	Tubes.
24	..	6½ in.	Tubes.
18	..	4 in.	Tubes.
6	..	2 in.	Tubes.
2	..	4 ft.	Cables.

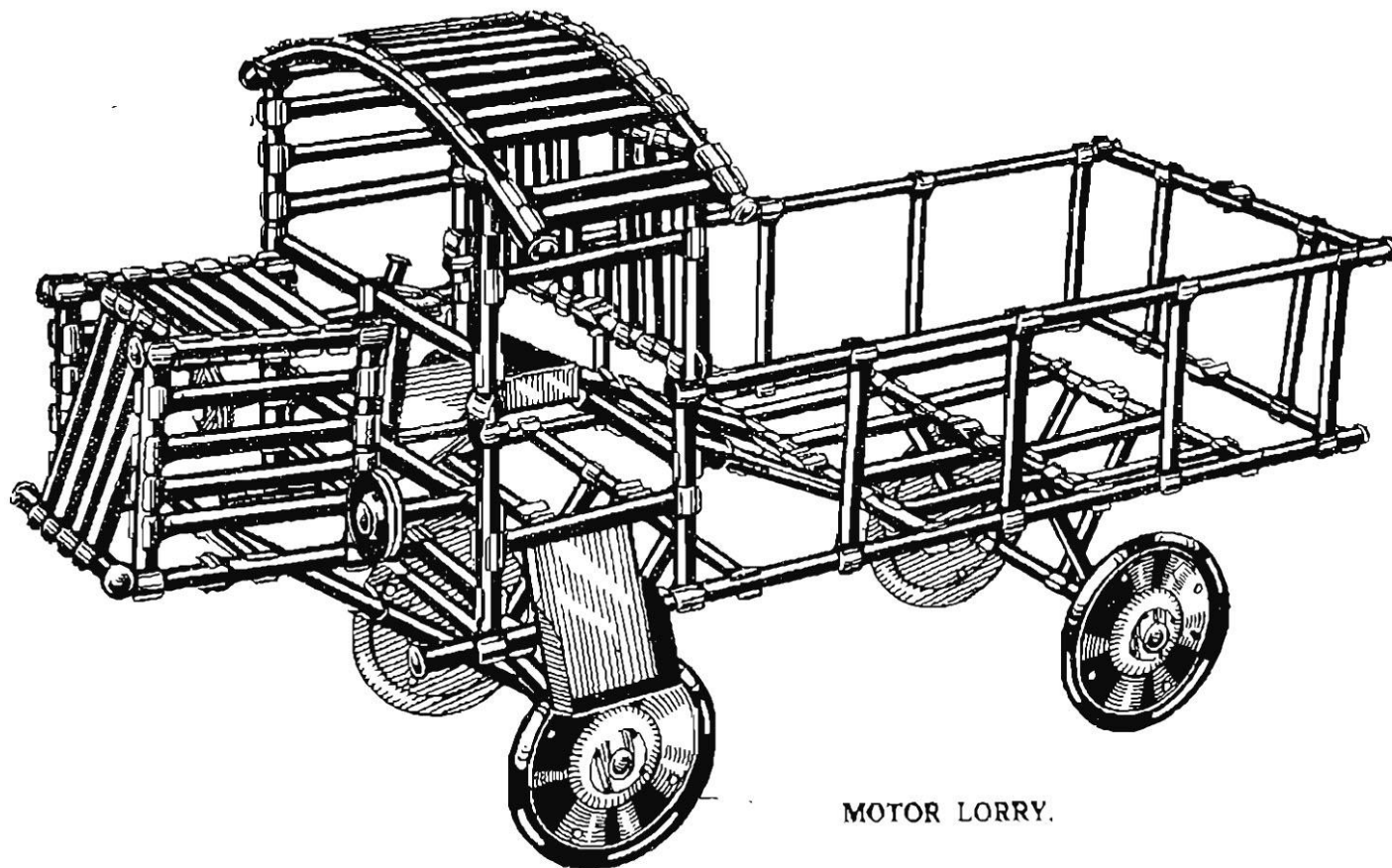
The Cables supplied will form any curve, or may be cut into shorter lengths by opening the coils and filing through with a three-square file.



The Bridge will take a railway track and carry a locomotive and train in perfect safety.

Kluptiko

Model No. 37.



Parts Required.

- | | |
|-----|----------------|
| 104 | 4 in. Clips. |
| 6 | 10 in. Tubes. |
| 5 | 6½ in. Tubes. |
| 4 | 4 in. Tubes. |
| 14 | 2 in. Tubes. |
| 6 | Half Clips. |
| 2 | Buckets. |
| 20 | Hub Caps. |
| 4 | 3¼ in. Wheels. |
| 3 | 1½ in. Wheels. |

MOTOR LORRY.

Klaptiko

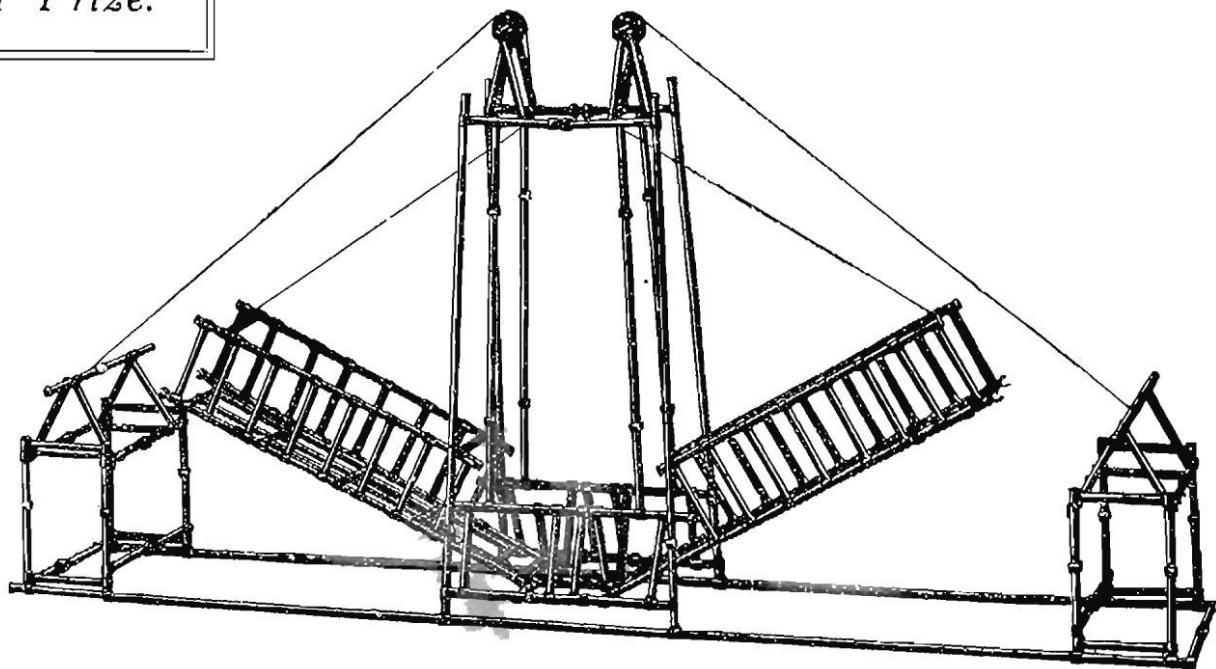
*An Original Idea may
win you a Cash Prize.*

Model No. 38.

Parts Required.

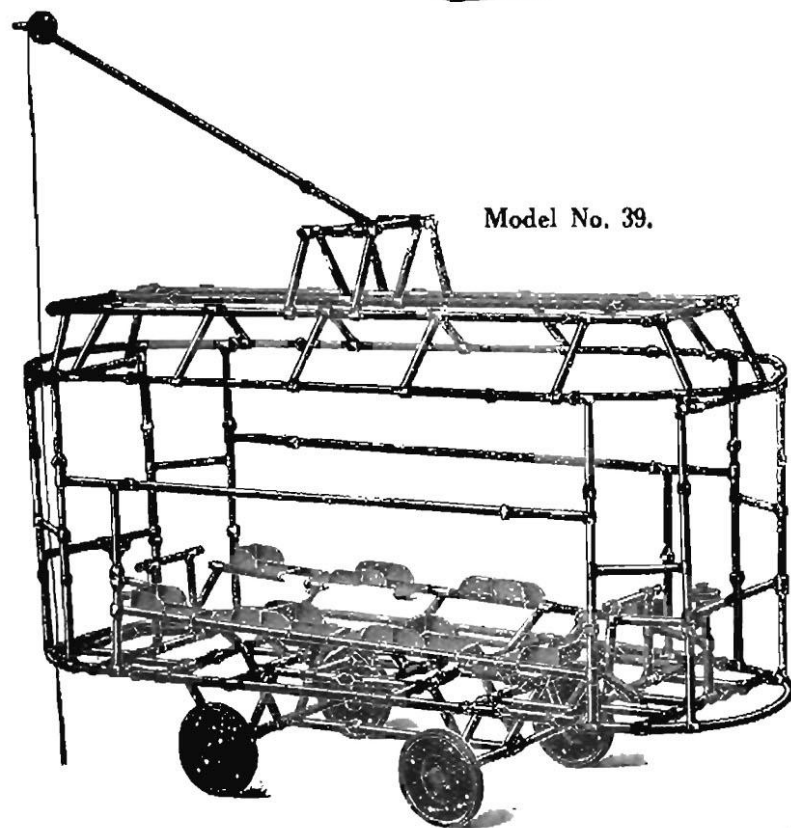
161	..	4 in.	Clips.
26	..	10 in.	Tubes.
16	..	6 $\frac{1}{8}$ in.	Tubes.
12	..	4 in.	Tubes.
12	..	2 in.	Tubes.
2	..	1 $\frac{1}{2}$ in.	Wheels.
1	..		Cord.

To fix cord see note on page 7.



DOUBLE ELEVATING BRIDGE.

Klaptiko



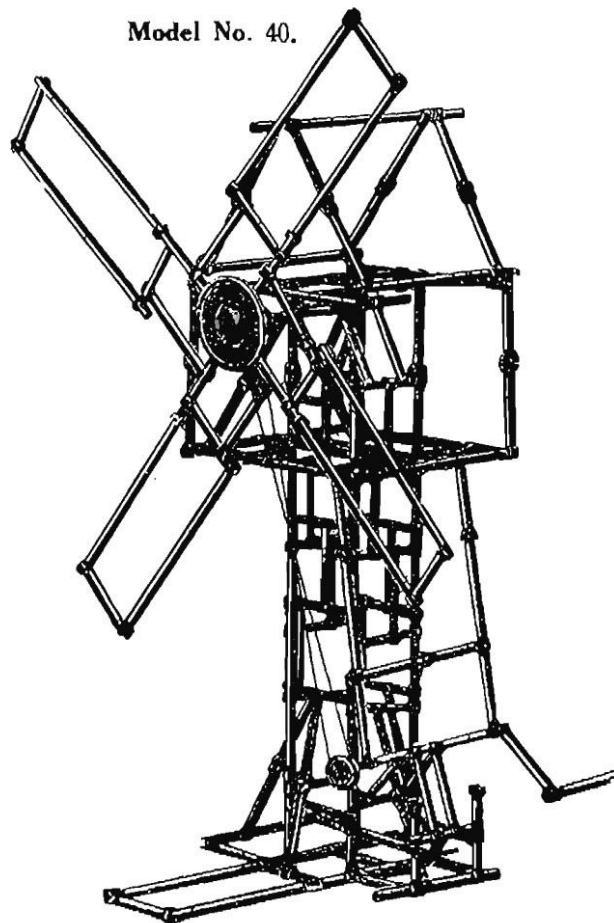
Model No. 39.

TRAMCAR

Parts Required.

150	..	4 in.	Clips.	12	..	6 in.	Bent Tubes.
21	..	10 in.	Tubes.	4	..	3½ in.	Wheels.
23	..	6½ in.	Tubes.	1	..	1½ in.	Wheel.
8	..	4 in.	Tubes.	12	..		Buckets.
13	..	2 in.	Tubes.	1	..		Cord.

Model No. 40.



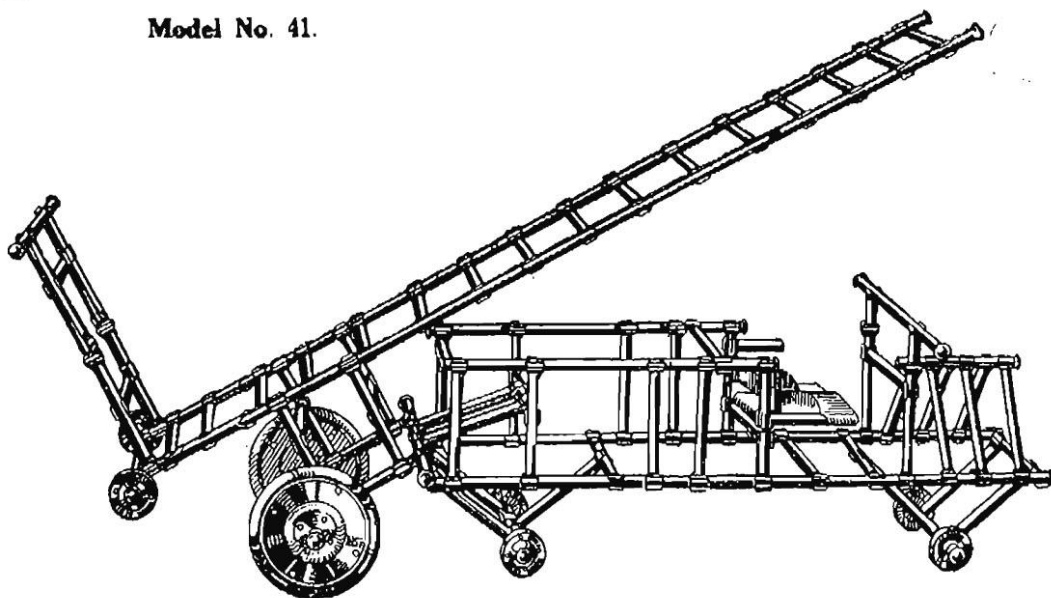
WINDMILL.

Parts Required.

139	..	4 in.	Clips.	3	..	1½ in.	Wheels.
24	..	10 in.	Tubes.	2	..		Hooks.
8	..	6½ in.	Tubes.	1	..		Cord.
10	..	4 in.	Tubes.	2	..		Nuts and Screws.
12	..	2 in.	Tubes.	1	..		Hub Cap.
1	..	3½ in.	Wheel.				

To fix the 1½ in. wheel on to the Tube, pass hook through one of the holes in wheel and through slot in Tube fix the 4 in. clip on the other end of Tube the same way, only place the large end of hook in slot in Tube, and the small end in jaws of clip before pushing clip on.

Model No. 41.



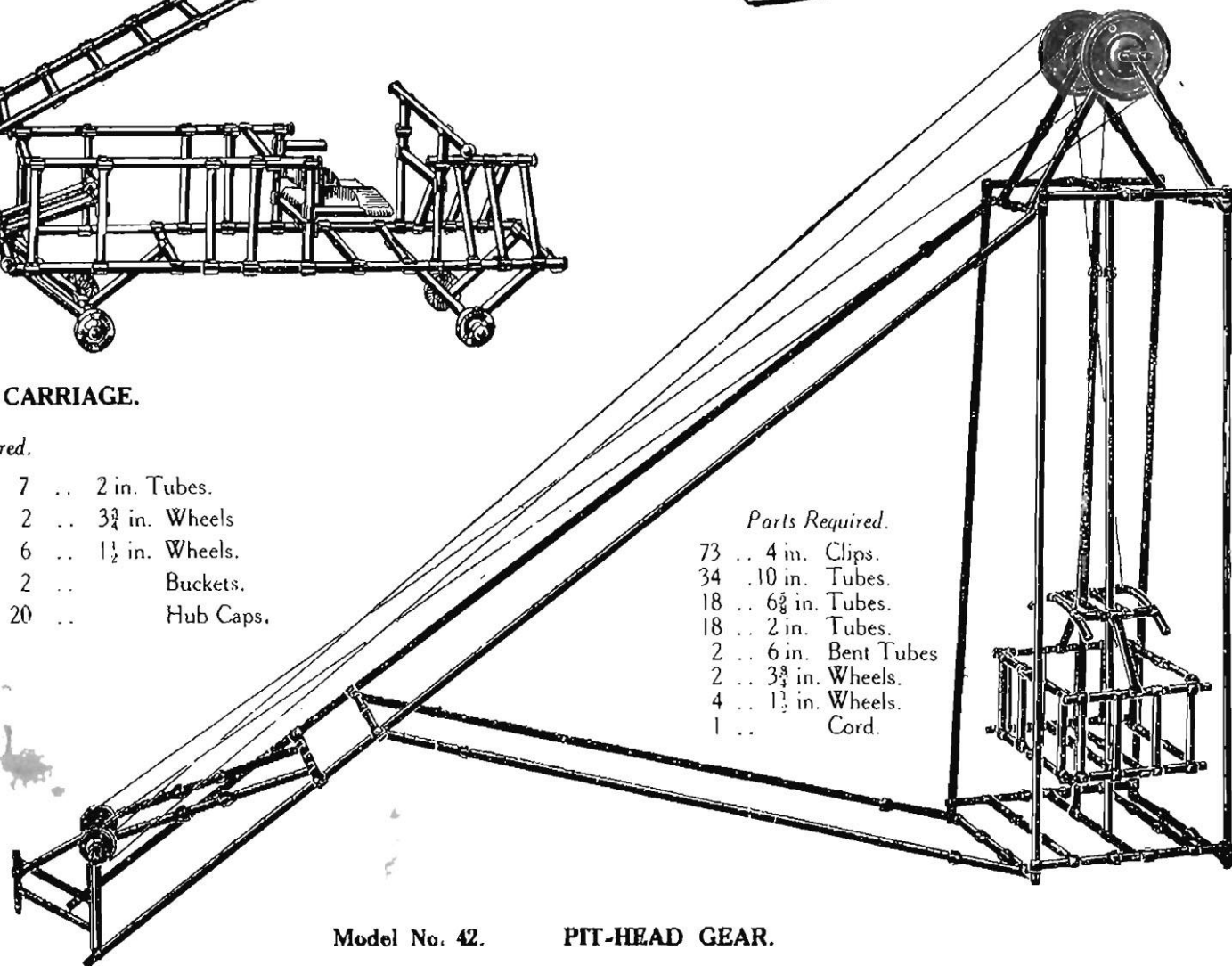
FIRE ESCAPE AND CARRIAGE.

Parts Required.

70	..	4 in. Clips.	7	..	2 in. Tubes.
6	..	Half Clips.	2	..	3 $\frac{3}{4}$ in. Wheels
10	..	10 in. Tubes.	6	..	1 $\frac{1}{2}$ in. Wheels.
6	..	6 $\frac{1}{2}$ in. Tubes.	2	..	Buckets.
3	..	4 in. Tubes.	20	..	Hub Caps.

Klaptiko

Regd.

*Parts Required.*

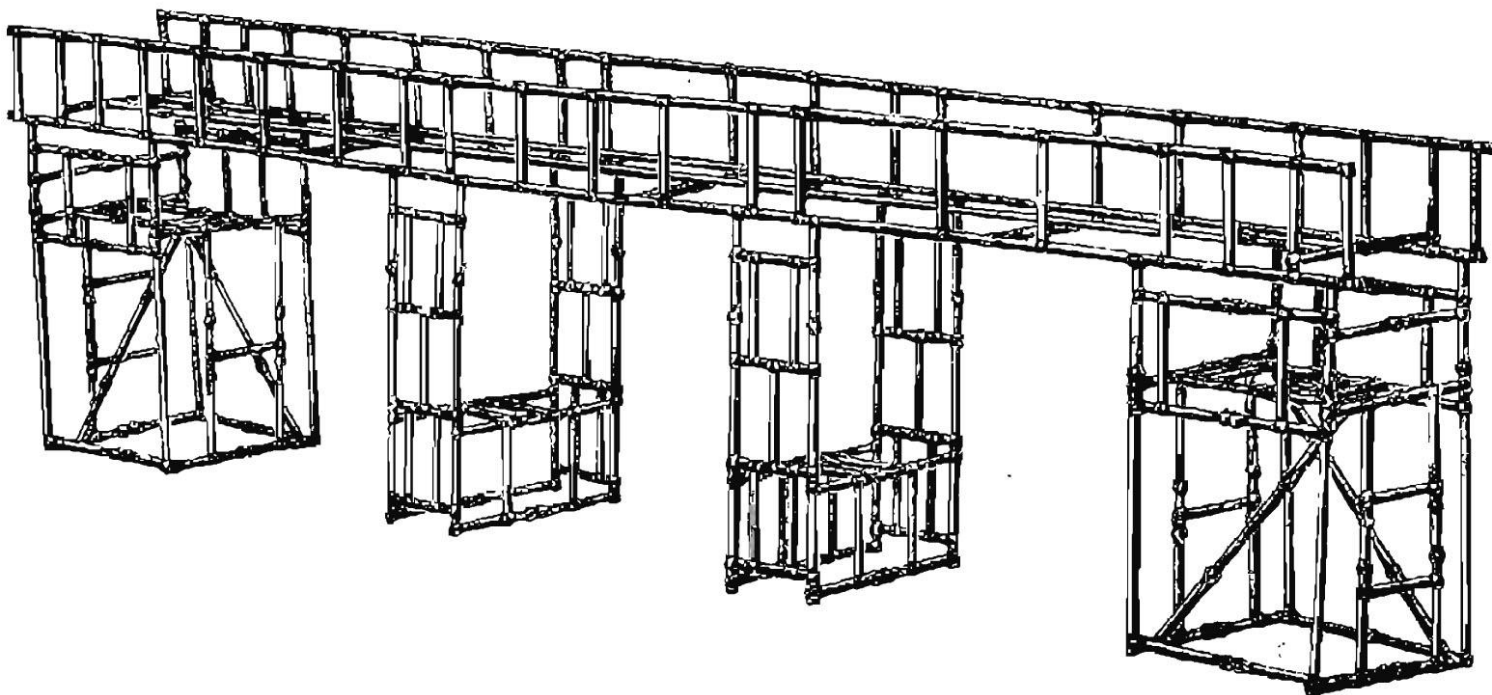
73	..	4 in. Clips.
34	..	10 in. Tubes.
18	..	6 $\frac{1}{2}$ in. Tubes.
18	..	2 in. Tubes.
2	..	6 in. Bent Tubes
2	..	3 $\frac{3}{4}$ in. Wheels.
4	..	1 $\frac{1}{2}$ in. Wheels.
1	..	Cord.

Model No. 42.

PIT-HEAD GEAR.

Kluptiko

Model No. 43.



Parts Required.

222	..	4 in. Clips.
46	..	10 in. Tubes
16	..	6½ in. Tubes.
18	..	4 in. Tubes
24	..	2 in. Tubes

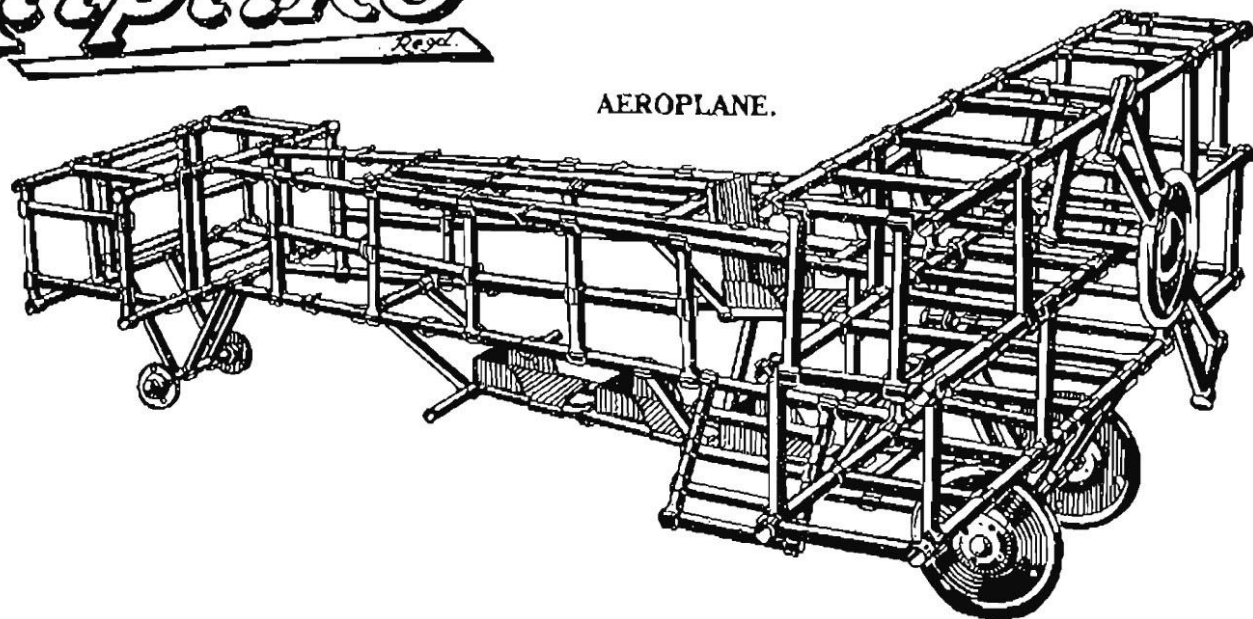
HIGH LEVEL RAILWAY BRIDGE.

Length end to end	5 ft. 8 in.
Height of Track	1 ft. 1 in.
Height over all	1 ft. 4½ in.

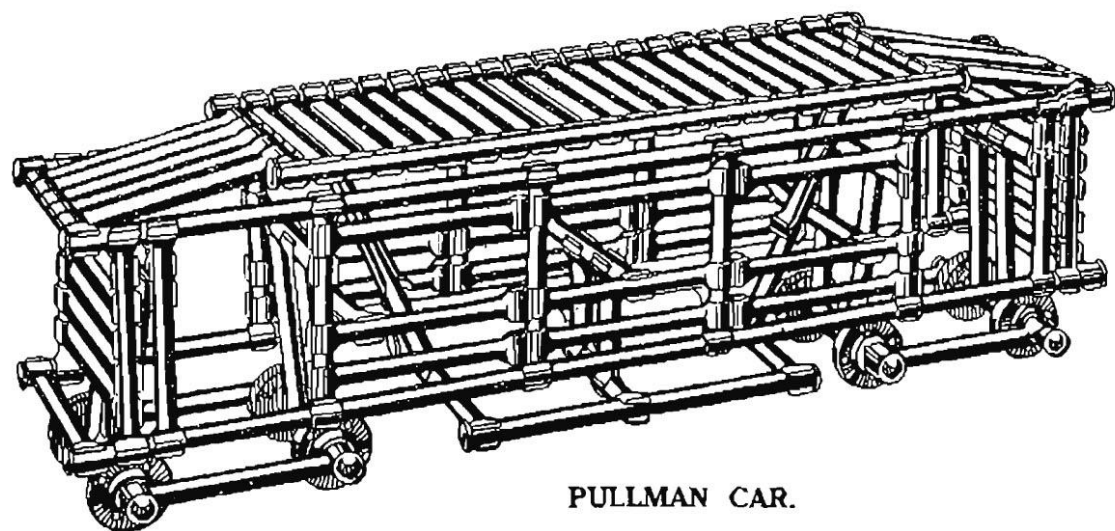
Kluptiko

Model No. 44.

150	..	4 in.	Clips.
2	..		Half Clips.
20	..	6 $\frac{3}{8}$ in.	Tubes.
18	..	10 in.	Tubes.
5	..		Buckets.
3	..	3 $\frac{1}{4}$ in.	Wheels.
3	..	1 $\frac{1}{2}$ in.	Wheels.



AEROPLANE.



PULLMAN CAR.

Model No. 45.

PULLMAN CAR.

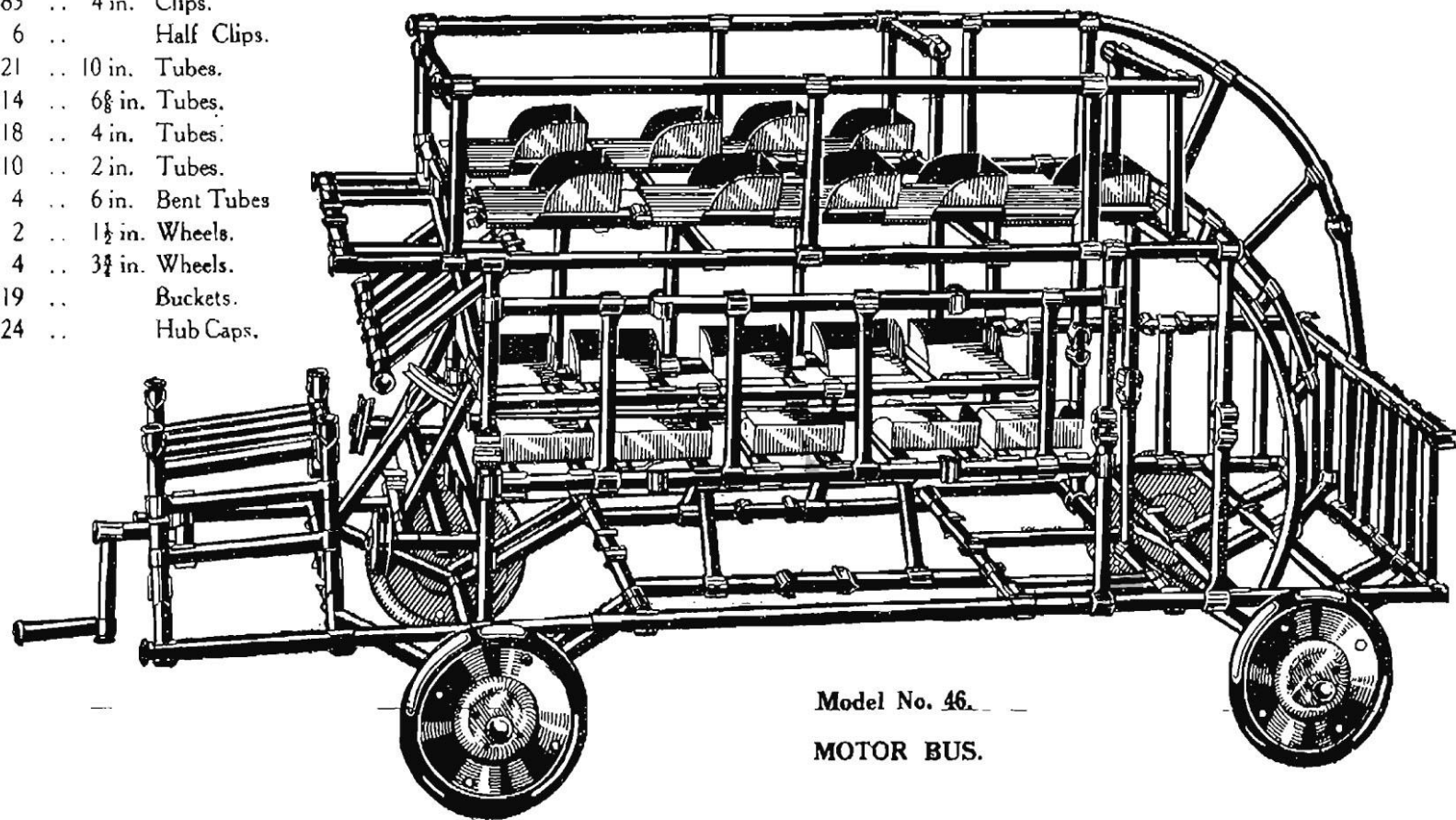
Parts Required.

96	..	4 in.	Clips.
6	..		Half Clips.
8	..	10 in.	Tubes.
2	..	6 $\frac{3}{8}$ in.	Tubes.
6	..	4 in.	Tubes.
20	..		Hub Caps.
8	..	1 $\frac{1}{2}$ in.	Wheels.

Kluptiko

Parts Required.

183	..	4 in.	Clips.
6	..		Half Clips.
21	..	10 in.	Tubes.
14	..	6½ in.	Tubes.
18	..	4 in.	Tubes.
10	..	2 in.	Tubes.
4	..	6 in.	Bent Tubes
2	..	1½ in.	Wheels.
4	..	3¼ in.	Wheels.
19	..		Buckets.
24	..		Hub Caps.

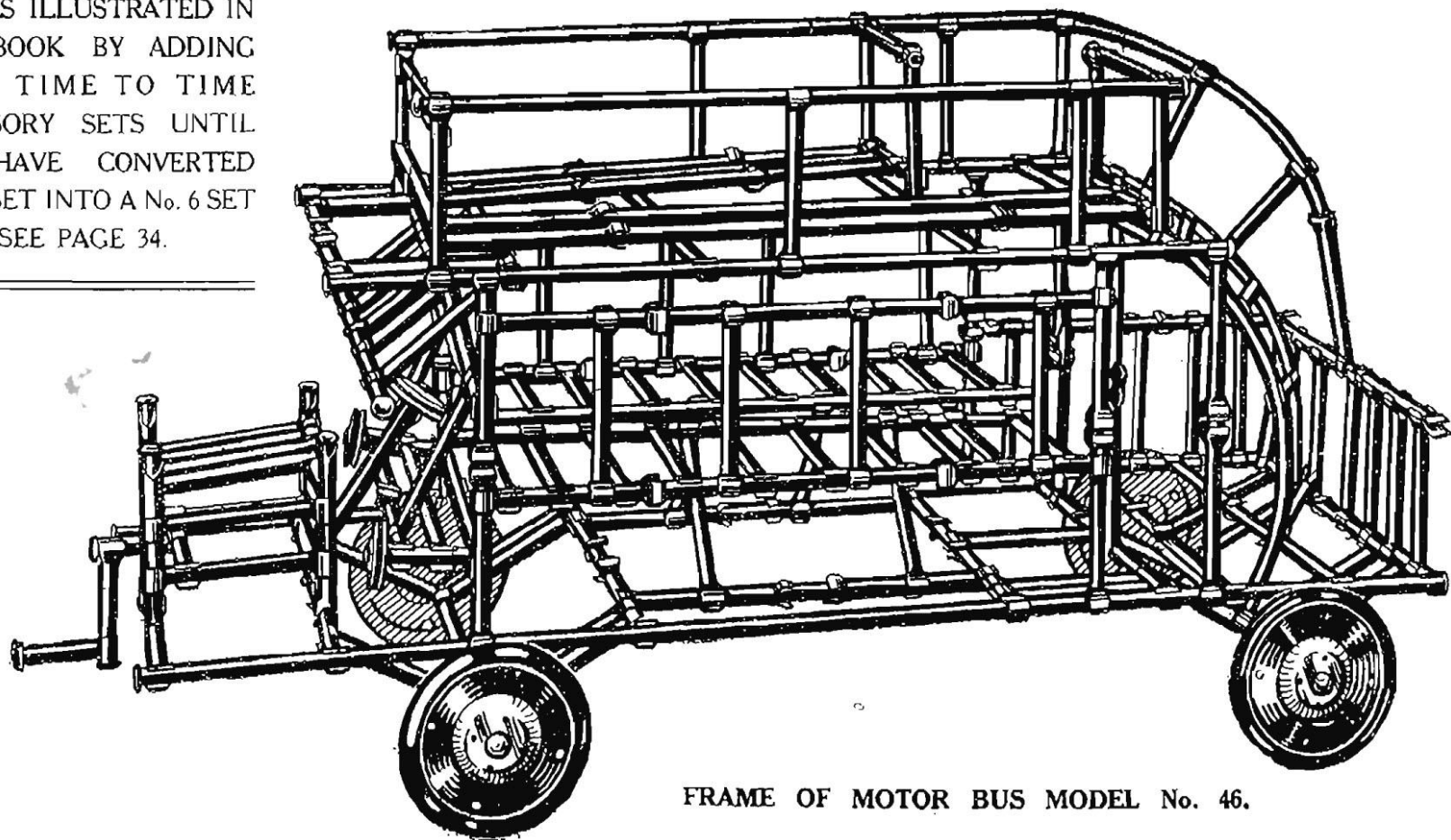


Model No. 46.

MOTOR BUS.

See illustration on next page for frame of the above model.

YOU CAN BECOME THE
PROUD POSSESSOR OF A
SET THAT WILL BUILD ALL
MODELS ILLUSTRATED IN
THIS BOOK BY ADDING
FROM TIME TO TIME
ACCESSORY SETS UNTIL
YOU HAVE CONVERTED
YOUR SET INTO A No. 6 SET
SEE PAGE 34.



FRAME OF MOTOR BUS MODEL No. 46.

Kluptiko

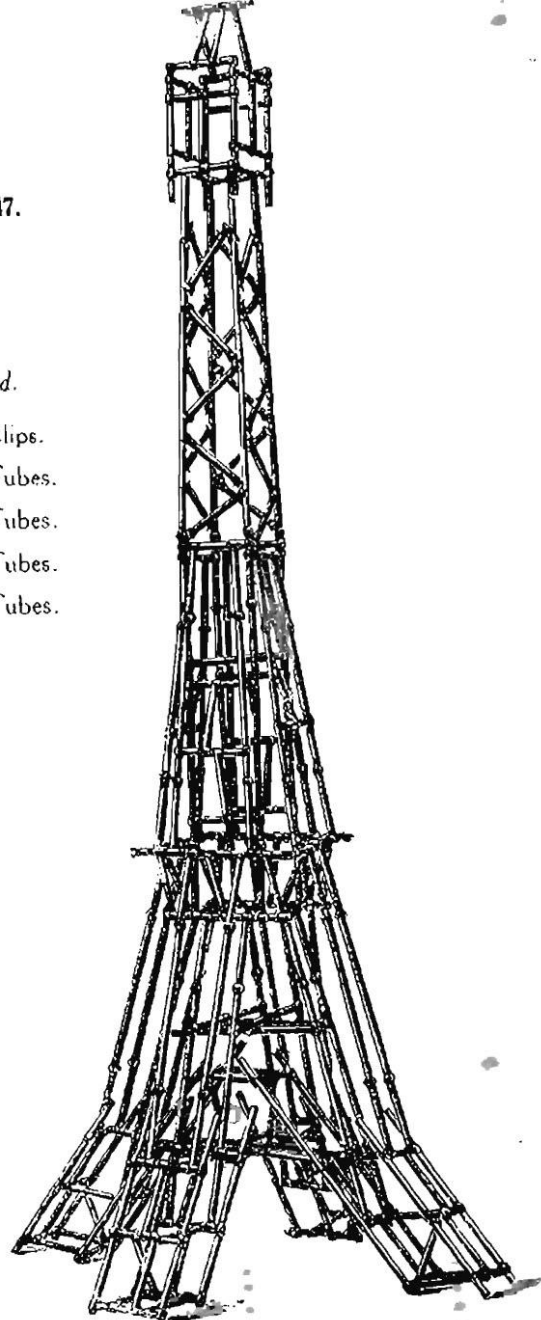
Model No. 47.

TOWER.

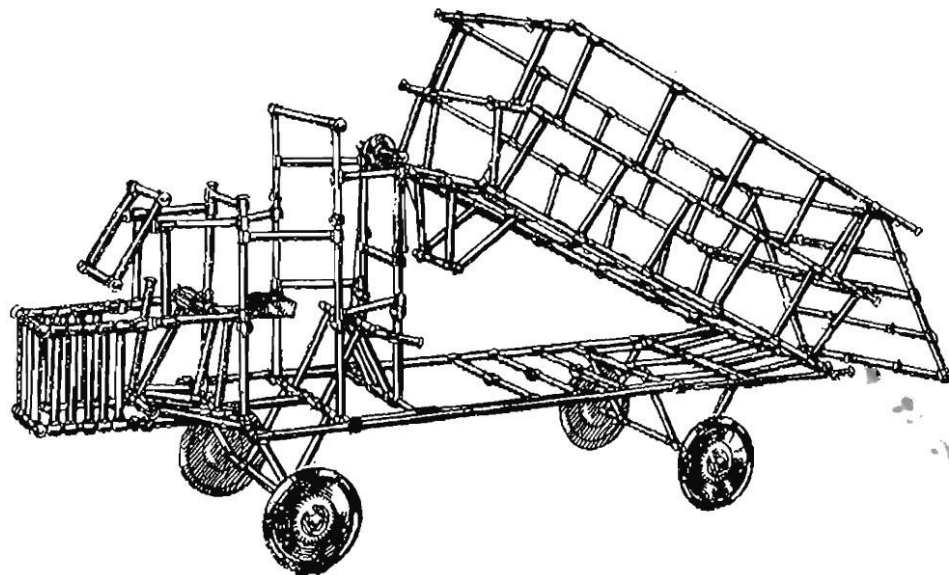
5 ft. high.

Parts Required.

210	..	4 in. Clips.
44	..	10 in. Tubes.
14	..	6 $\frac{1}{8}$ in. Tubes.
9	..	4 in. Tubes.
5	..	2 in. Tubes.



Model No. 48.



MOTOR TIP WAGON.

Parts Required.

196	..	4 in. Clips.	8	..	2 in. Tubes.
6	..	Half Clips.	2	..	Buckets.
39	..	10 in. Tubes.	3	..	1 $\frac{1}{2}$ in. Wheels.
24	..	6 $\frac{1}{8}$ in. Tubes.	3	..	3 $\frac{1}{4}$ in. Wheels.
11	..	4 in. Tubes.	21		Hub Caps.

Kliptiko **Accessory Sets**

KLIPTIKO parts are sold in Outfits numbered 1 to 6, varying in size and quantity. For contents of sets see page 35. Each set may be converted into the next size larger by the purchase of an Accessory Set (see below), a convenience appreciated from time to time, as if a No. 3 is the first set bought it may be converted into a No. 4 by adding to it a No. 3A; a No. 4A would then convert it into a No. 5, and so on, until the boy becomes the proud possessor of a No. 6 Set that will build all the models illustrated.

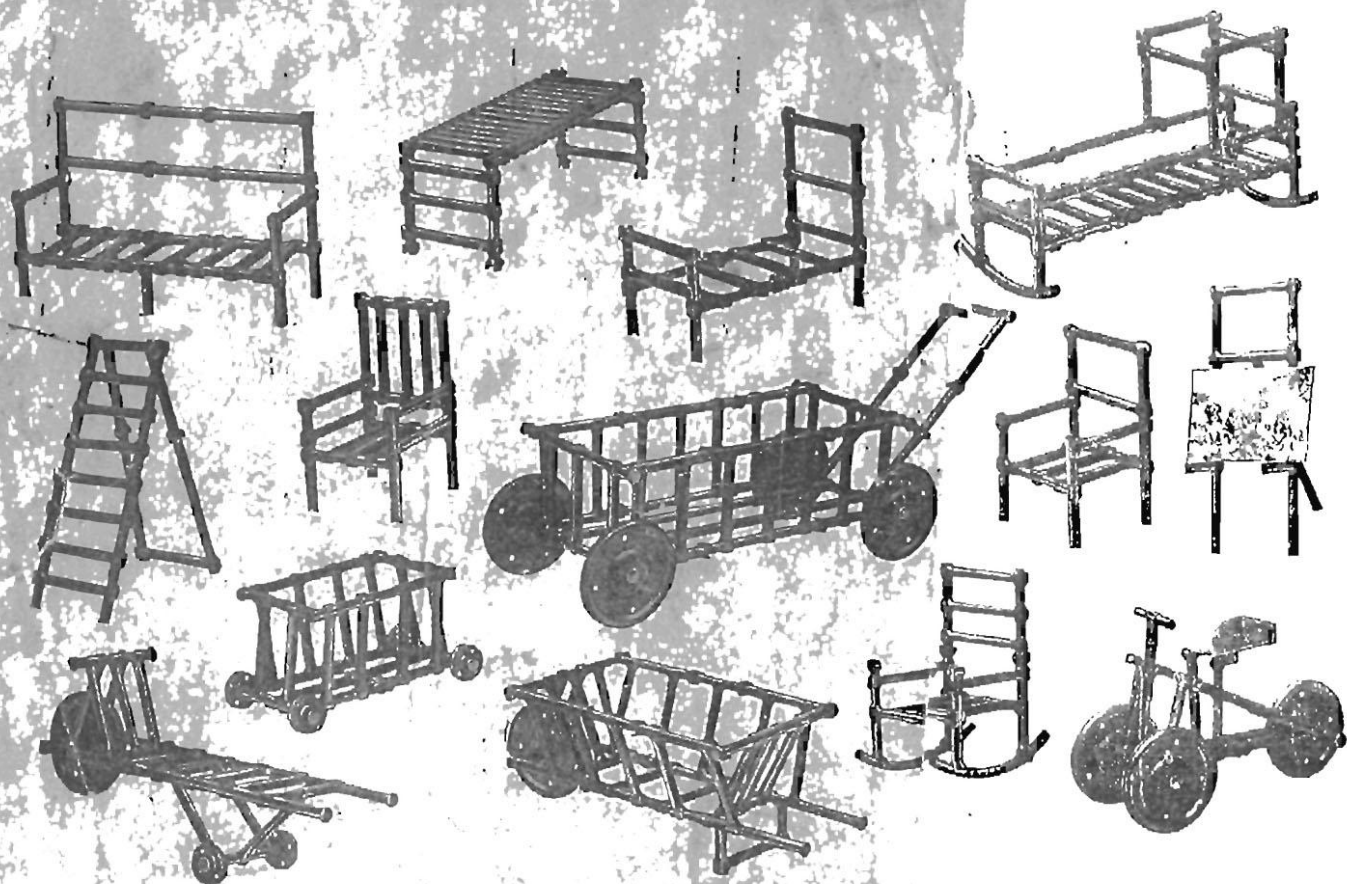
Accessory Set Prices.

No. 1A	Converting No. 1 into No. 2	-	-	3/-
„ 2A	„ „ 2 „ „ 3	-	-	3/-
„ 3A	„ „ 3 „ „ 4	-	-	5/6
„ 4A	„ „ 4 „ „ 5	-	-	5/6
„ 5A	„ „ 5 „ „ 6	-	-	8/-

CONTENTS OF SETS.

	No.	KLIPTIKO SETS.						ACCESSORY SETS.					
		1	2	3	4	5	6	0	1A	2A	3A	4A	5A
No. 1. 4 in. Clips	29	56	68	118	172	222	6	27	12	50	54	50
No. 2 Half Clips				4	4	6	4			4		2
No. 3. 2 in. Tubes		6	6	10	16	24	2	6		4	6	8
No. 4. 4 in. Tubes	4	6	6	6	12	18	2	2			6	6
No. 5. 6½ in. Tubes	10	10	10	20	20	24	2			10		4
No. 6. 10 in. Tubes		8	8	12	24	46		8		4	12	22
No. 7. 6 in. Bent Tubes				12	12	12				12		
No. 8. 10 in. Bent Tubes					12	12					12	
No. 9. 1½ in. Wheels	4	5	5	5	5	8	4	1				3
No. 10. 3½ in. Wheels			4	4	4	4			4			
No. 11. Buckets			12	20	30	32			12	8	10	2
No. 12. Hopper			1	1	1	1			1			
No. 13. Hooks	1	11	1	1	1	4						3
No. 16. Hub Caps	4	44	4	4	24	24	4				20	
Screws and Nuts				2	2	2				2		
Cord	1	1	1	1	1	1						
Cables, 4 ft.						2						2
Total number of pieces	53	97	126	220	340	442	24	44	29	94	120	102

A GROUP OF SMALL MODELS MADE WITH KLIPTIKO.



WILLIAM BAILEY (Birmingham), Ltd., BIRMINGHAM, Sole Manufacturers