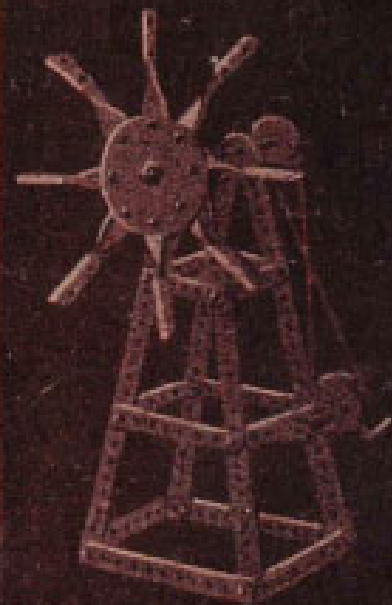
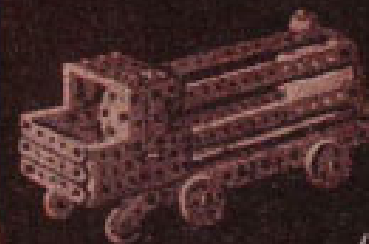
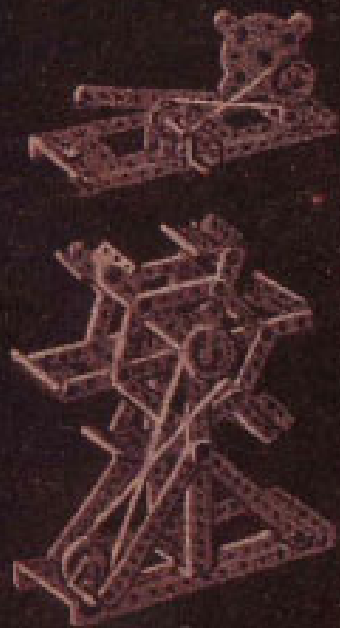




Auki
METALL-BAUKASTEN

Lochabstand 12mm

Schrauben M4 Muttern 4kant

Material Alu

Bohrungen Ø 4,3mm

Teile 4,12,13,21,20,16,17,18,19,22 Stahl

Karton 295 x 150 x 25 mm

Deckblatt wie 1. Seite Anleitung

Anleitung 210 x 140 mm 16 Seiten letzte leer

Umschlag 1.Seite Bild Rest leer

Liebe Jungen!

Der neue „AUKI“ Metall-Baukasten ist wohl das interessanteste und lehrreichste Spielzeug für Euch. Außer den abgebildeten Modellen könnt Ihr noch hunderte andere konstruieren und bauen, da der „AUKI“-Metallbaukasten laufend durch Ergänzungskästen erweitert wird und sämtliche Einzelteile hinzu gekauft werden können, ist der Baukasten unerschöpflich. Er wird Euch ein Wegweiser zum „Meister der Technik“ sein.

Nun frisch ans Werk!

Hallo, Boys!

This new „AUKI“ Meccano Construction Set is to be sure just the thing you will like: a most interesting and instructive toy. You can construct and build not only all the nice models pictured in this booklet, but even some hundreds more, especially if you get the annexing „AUKI“ boxes or at least the additional single parts all kinds of which are to have at every time. So „AUKI“ is your helpful guide to championship in engineering construction.

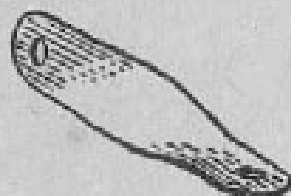
Just try!

Unser Baumaterial / our building-material.



Schienen (Rails):

Nr. 1	10,8 cm	9 Loch (holes)	Nr. 1b	6 cm	5 Loch (holes)
" 1a	8,4 "	7 " "	" 1c	3,6 "	3 " "



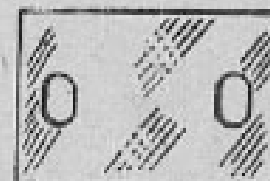
Gedrehte Schiene (Turned rail):

Nr. 2 5,5 cm



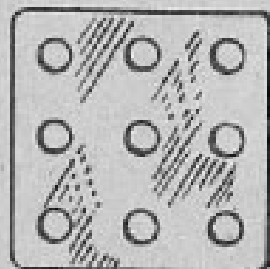
Verbindungsstück (Fitting):

Nr. 3



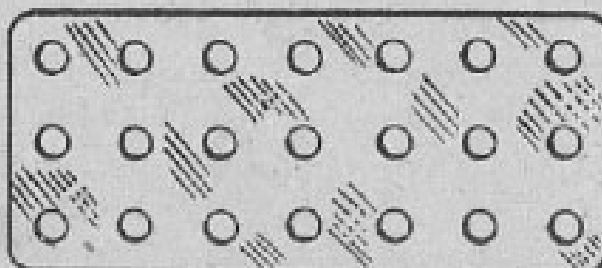
Flügelplatte (Wing plate):

Nr. 4



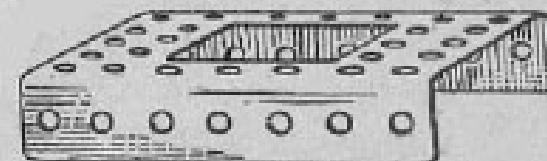
Quadratplatte (Square plate):

Nr. 5 3x3 Loch (holes)



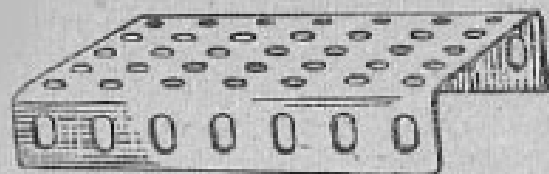
Rechteckplatten (Rectangle plate):

Nr. 6 7x3 Loch (holes)



**Grundplatte durchbrochen:
(Base plate, perforated):**

Nr. 7

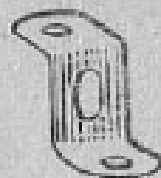


Nr.

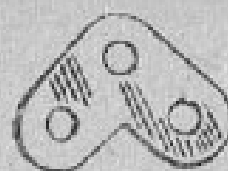
8



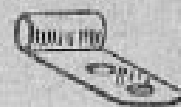
9



10



11



12



13

Nr. 8 Grundplatte geschlossen (Base Plate, solid)

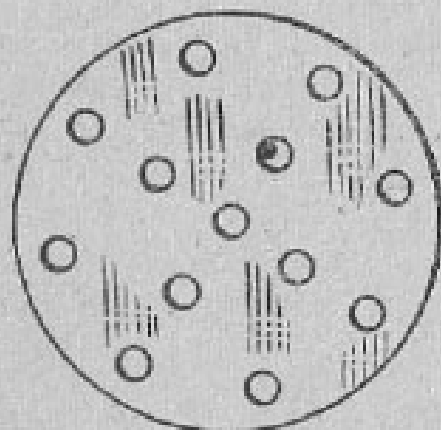
" 9 Kleiner Winkel (Small angle)

" 10 Doppelwinkel (Double Winkel)

Nr. 11 Flachwinkel (Flat angle)

" 12 Gerade Lager (Straight bearings)

" 13 Gedrehte Lager (Turned bearings)



Große Lochscheibe:
(Big disc, perforated):

Nr. 15 6 cm



Nr. 14



21



20

Nr. 14 1,5 cm

" 16 2,6 cm

" 17 3,7 cm

" 20 8 mm

" 20a 12 mm

" 21

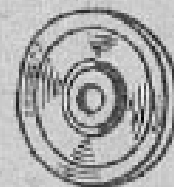
Scheibe (Disc)

Schnurrad (Rope pulley)

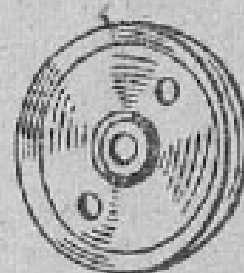
Schnurrad (Rope pulley)

Schraube (Bolt)

Mutter (Nut)



16

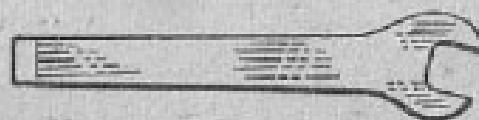


17



Gewindeachsen (Thread axes):

Nr. 18 10 cm, 18a 7,5 cm, 18b 5 cm



Schraubenschlüssel (Wrench):

Nr. 19

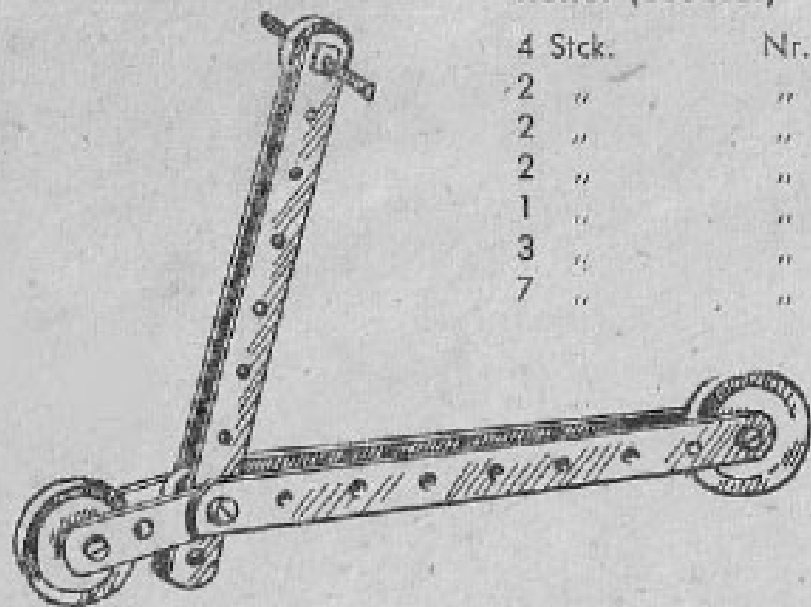


Kurbel (Crank):

Nr. 22

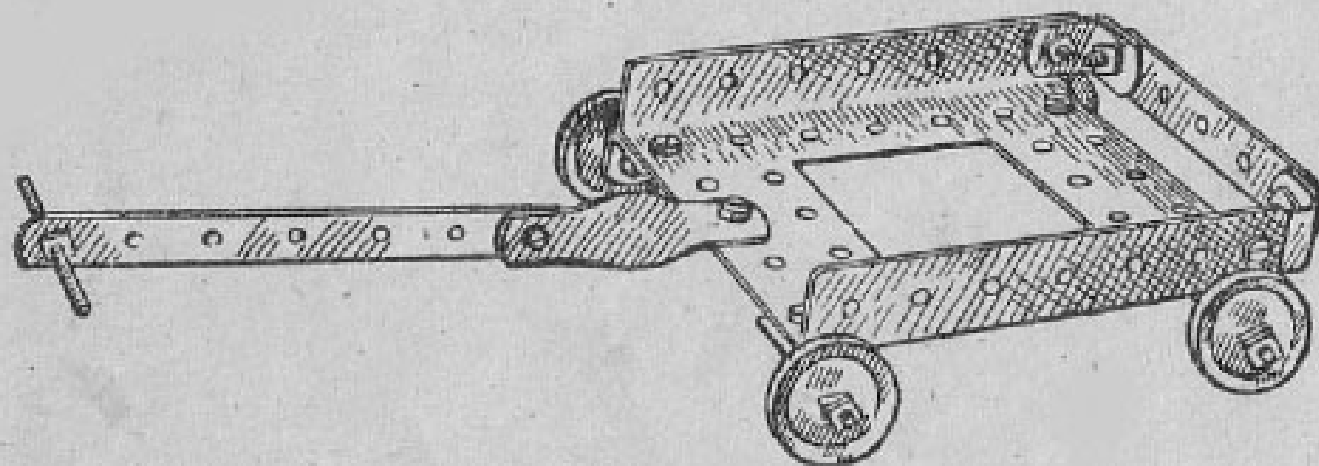
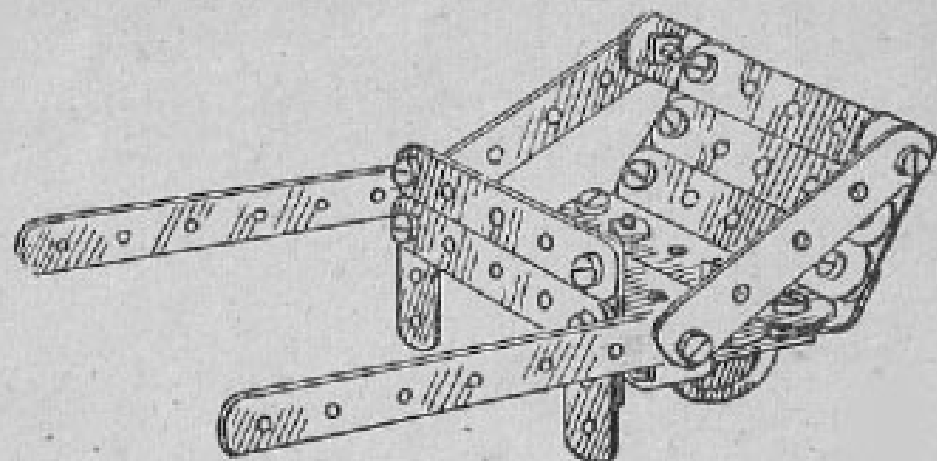
Roller (Scooter)

4 Stck.	Nr. 1
2 "	" 1c
2 "	" 14
2 "	" 16
1 "	" 18b
3 "	" 20a
7 "	" 21



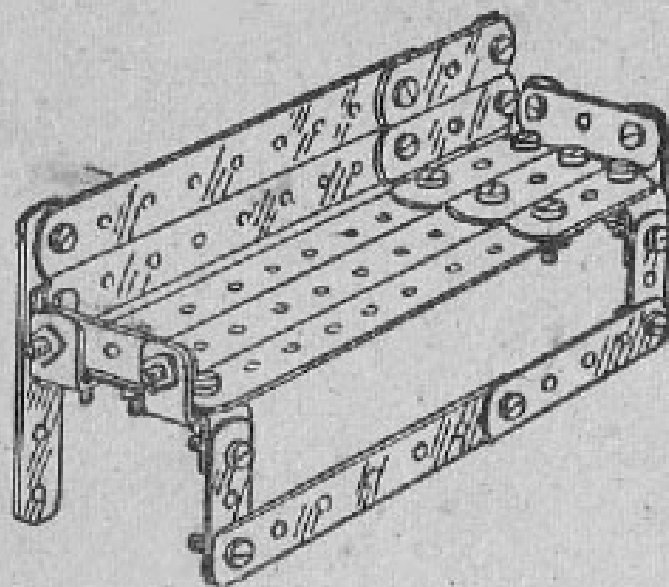
Schubkarre (Wheelbarrow)

2 Stck.	Nr. 1a	20 Stck.	Nr. 20
12 "	" 1b	3 "	" 20a
10 "	" 9	28 "	" 21
1 "	" 16		



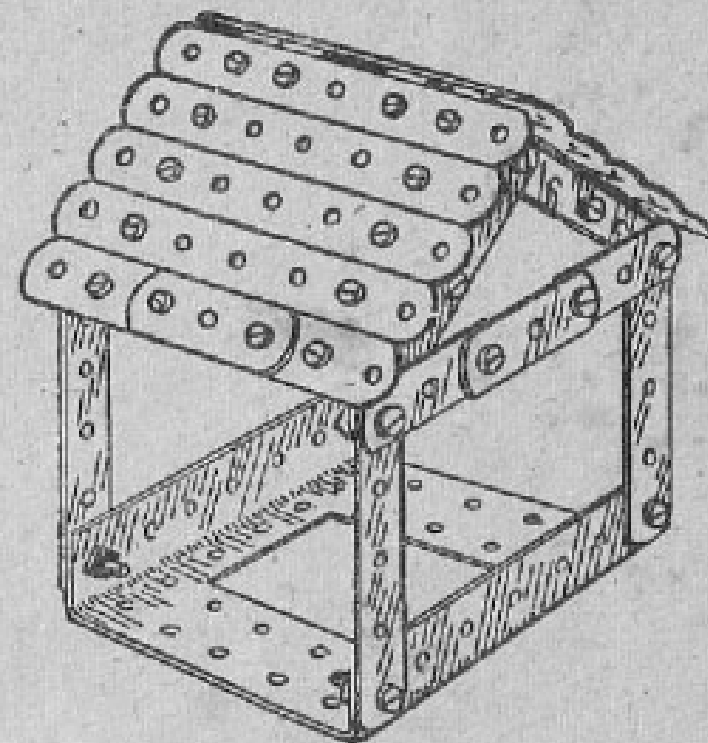
Rollfix (Trailer)

1 Stck.	Nr. 1a
1 "	" 1b
1 "	" 2
1 "	" 7
6 "	" 9
4 "	" 16
1 "	" 18b
10 "	" 20
4 "	" 20a
19 "	" 21



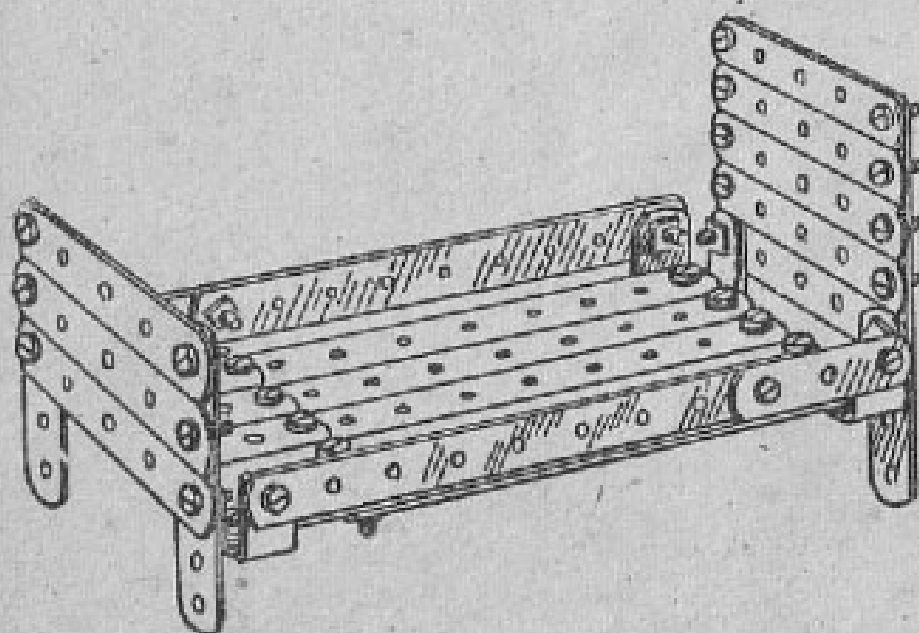
Gartenbank
(Garden-bench)

5 Stck.	Nr. 1
1 "	1a
3 "	1b
9 "	1c
8 "	9
24 "	20
24 "	21



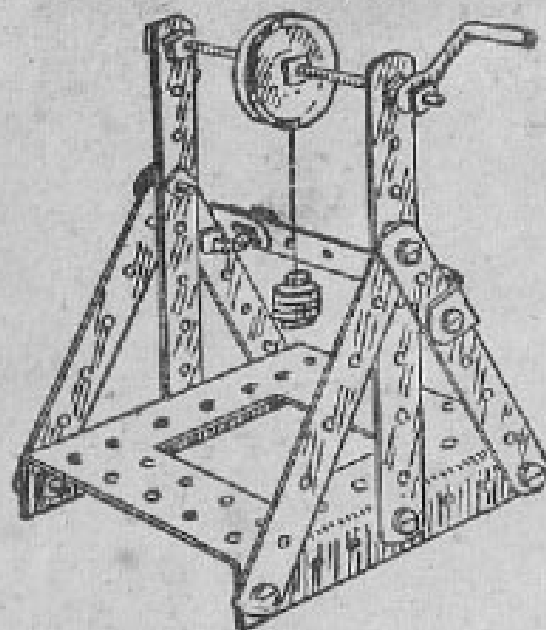
Gartenlaube (Arbour)

8 Stck.	Nr. 1a
8 "	1b
12 "	1c
1 "	7
6 "	9
46 "	20
46 "	21



Bett (Bed)

7 Stck.	Nr. 1
2 "	1a
10 "	1b
7 "	1c
8 "	9
37 "	20
37 "	21

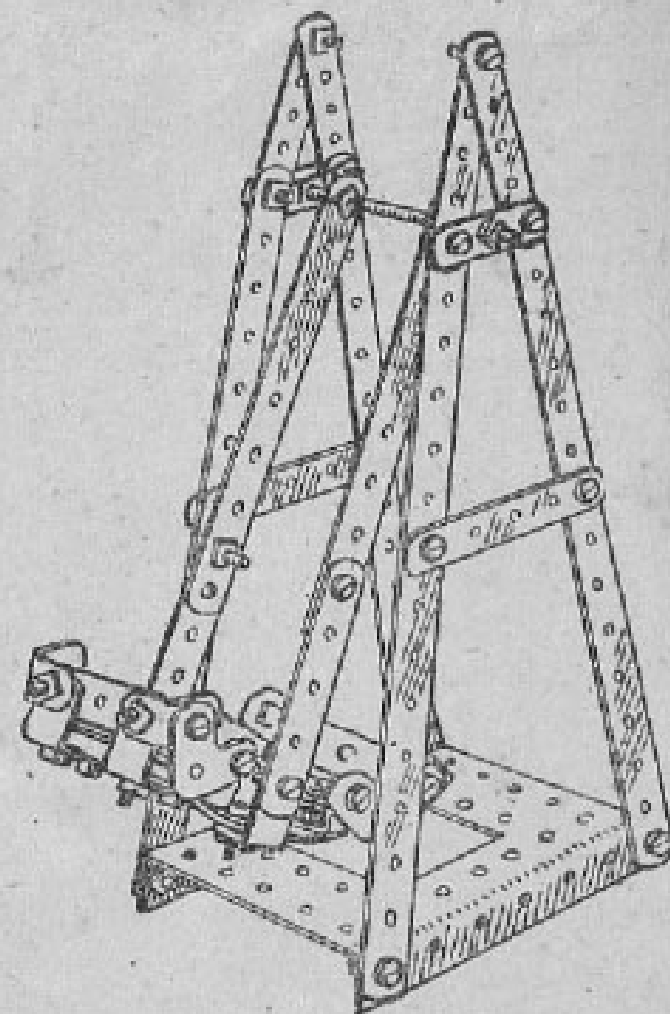
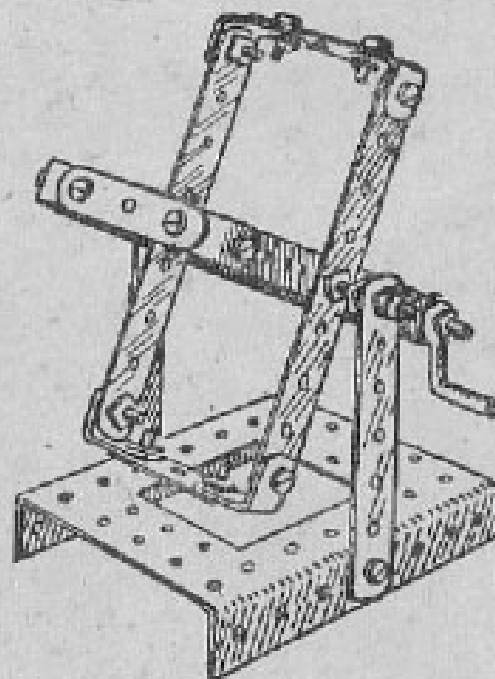


Haspelrad (Reel-machine)

6 Stck.	Nr. 1
4 "	" 1c
1 "	" 7
8 "	" 9
1 "	" 18a
18 "	" 20
31 "	" 21
1 "	" 22

Ziehbrunnen (Draw-well)

2 Stck.	Nr. 1
4 "	" 1a
1 "	" 1b
1 "	" 7
2 "	" 9
3 "	" 14
1 "	" 16
1 "	" 18a
12 "	" 20
20 "	" 21
1 "	" 22

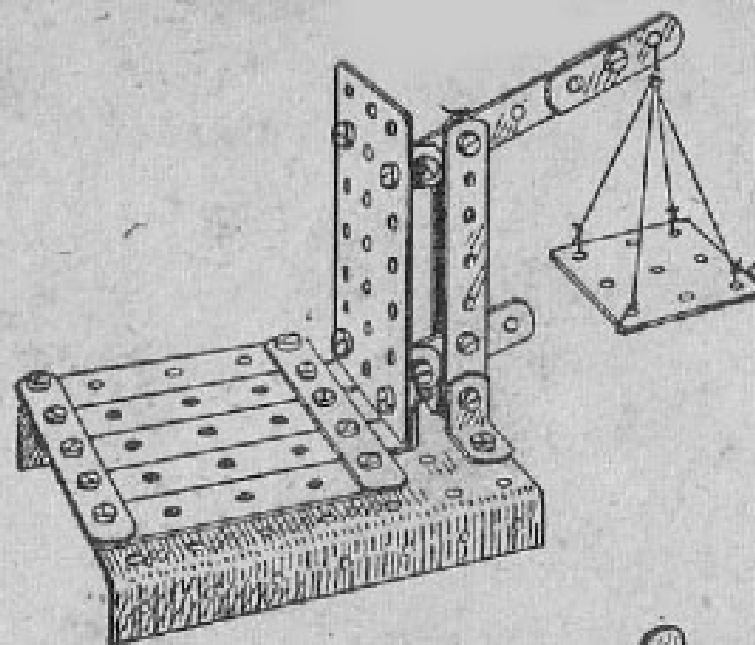


Schiffschaukel (Swing)

6 Stck.	Nr. 1	12 Stck.	Nr. 9
4 "	" 1a	4 "	" 11
8 "	" 1b	1 "	" 18
4 "	" 1c	30 "	" 20
2 "	" 4	38 "	" 21
1 "	" 7		

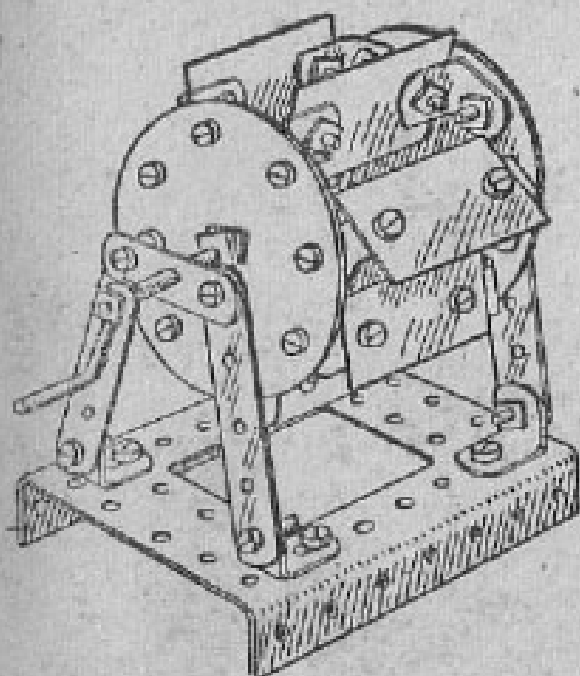
Schaufelrad (Paddle-wheel for children)

4 Stck.	Nr.	1b
2 "	"	1c
8 "	"	4
1 "	"	7
20 "	"	9
2 "	"	15
1 "	"	18a
44 "	"	20
51 "	"	21
1 "	"	22



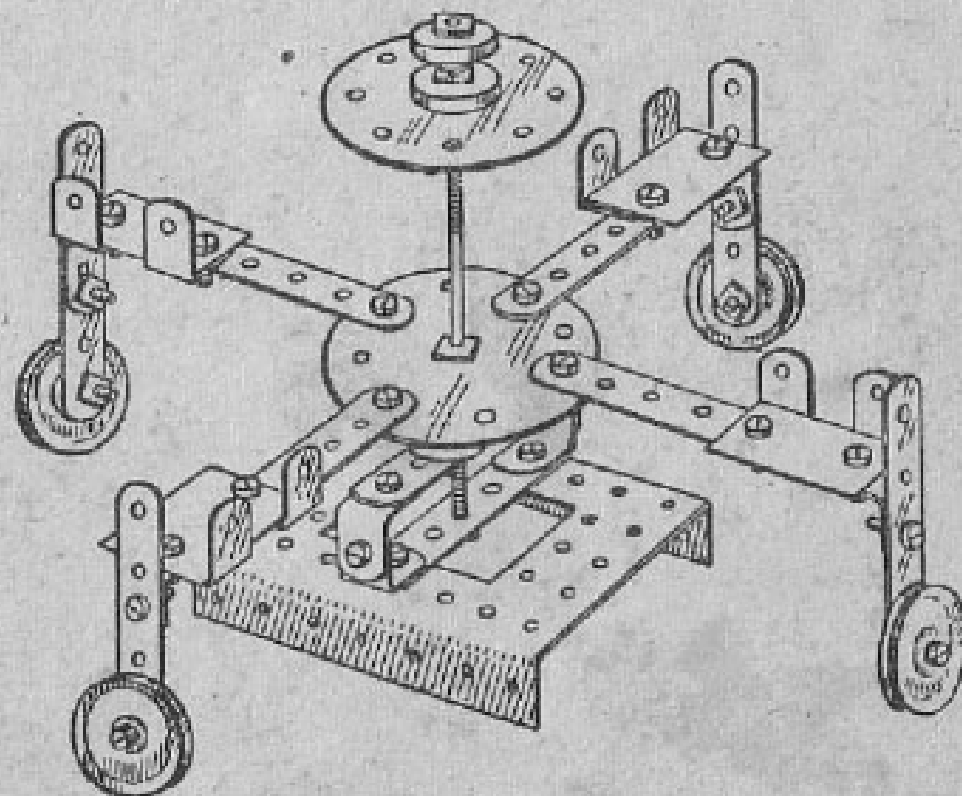
Dezimalwaage (Decimal Weighbridge)

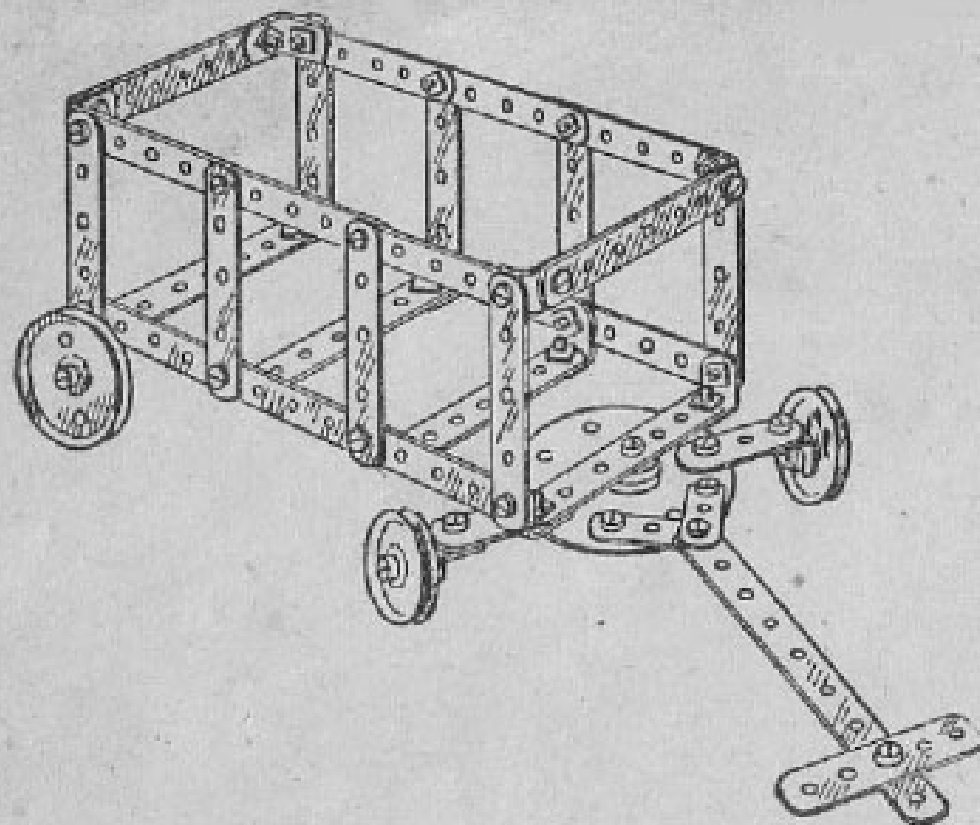
2 Stck.	Nr.	1a
8 "	"	1b
2 "	"	1c
1 "	"	7
6 "	"	9
1 "	"	5
1 "	"	6
21 "	"	20
25 "	"	21



Kinderkarussell (Merry-go-round)

4 Stck.	Nr.	1a
6 "	"	1b
4 "	"	4
1 "	"	7
16 "	"	9
3 "	"	14
2 "	"	15
4 "	"	17
1 "	"	18
30 "	"	20
4 "	"	20a
50 "	"	21





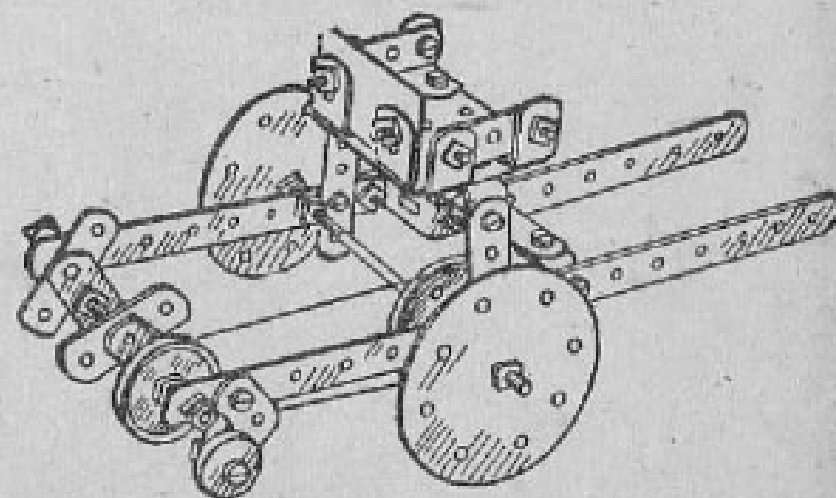
Leiterwagen (Open van)

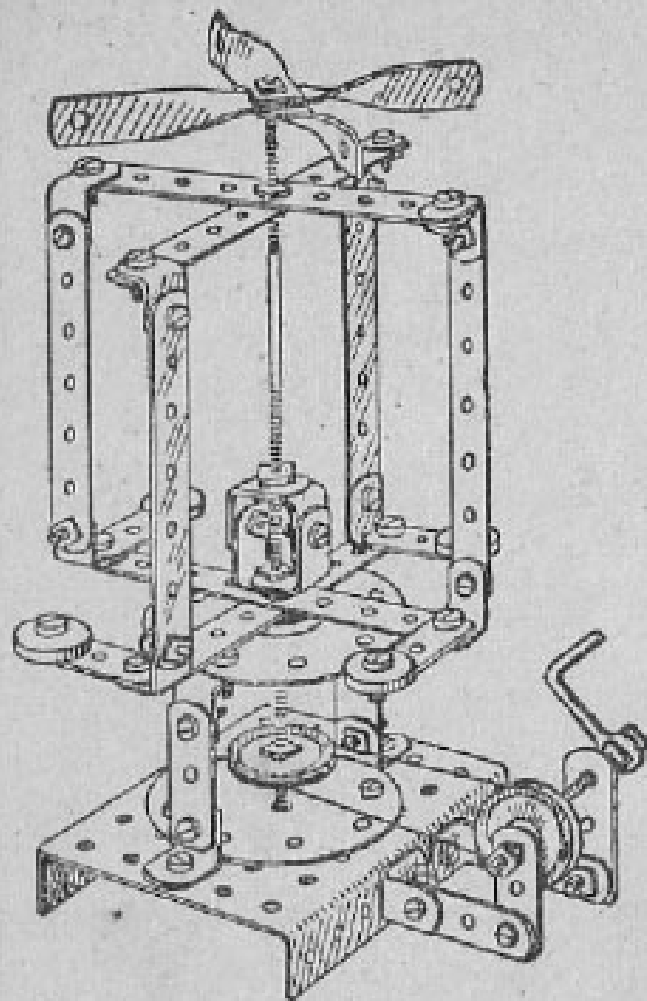
5 Stück	Nr. 1
8 "	" 1a
11 "	" 1b
4 "	" 1c
14 "	" 9
2 "	" 14
1 "	" 15

2 Stück	Nr. 16
2 "	" 17
36 "	" 20
5 "	" 20a
48 "	" 21

Heuwender (Hay-turner)

4 Stück	Nr. 1a
3 "	" 1b
6 "	" 1c
2 "	" 4
1 "	" 5
8 "	" 9
2 "	" 10
2 "	" 11
2 "	" 14
2 "	" 15
1 "	" 16
1 "	" 17
1 "	" 18
24 "	" 20
2 "	" 20a
70 "	" 21





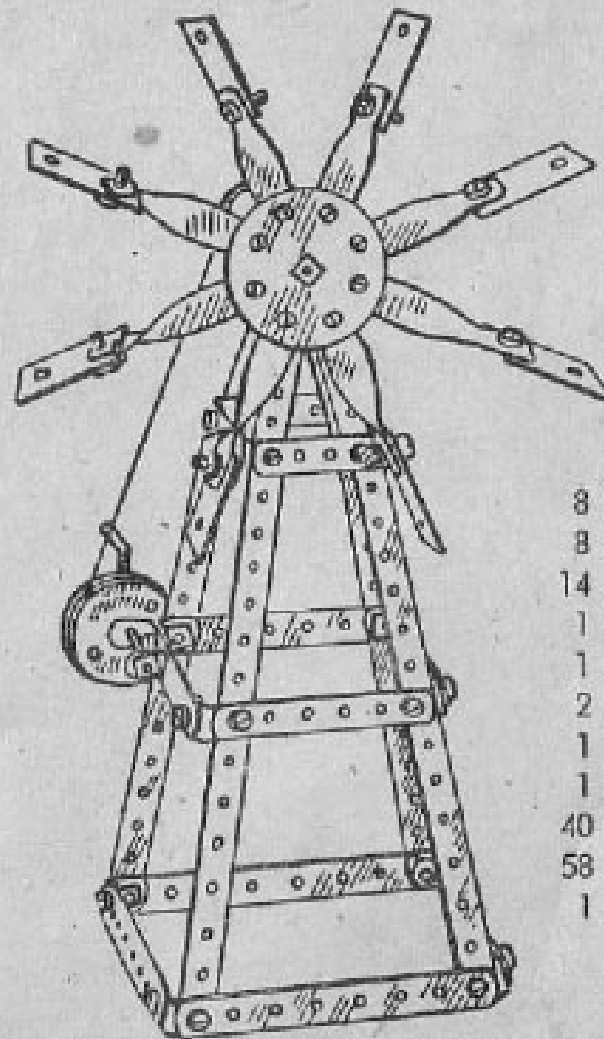
Karussel (Paddle-Wheel)

4 Stck.	Nr. 1
4 "	" 1a
10 "	" 1c
4 "	" 2
1 "	" 7
20 "	" 9

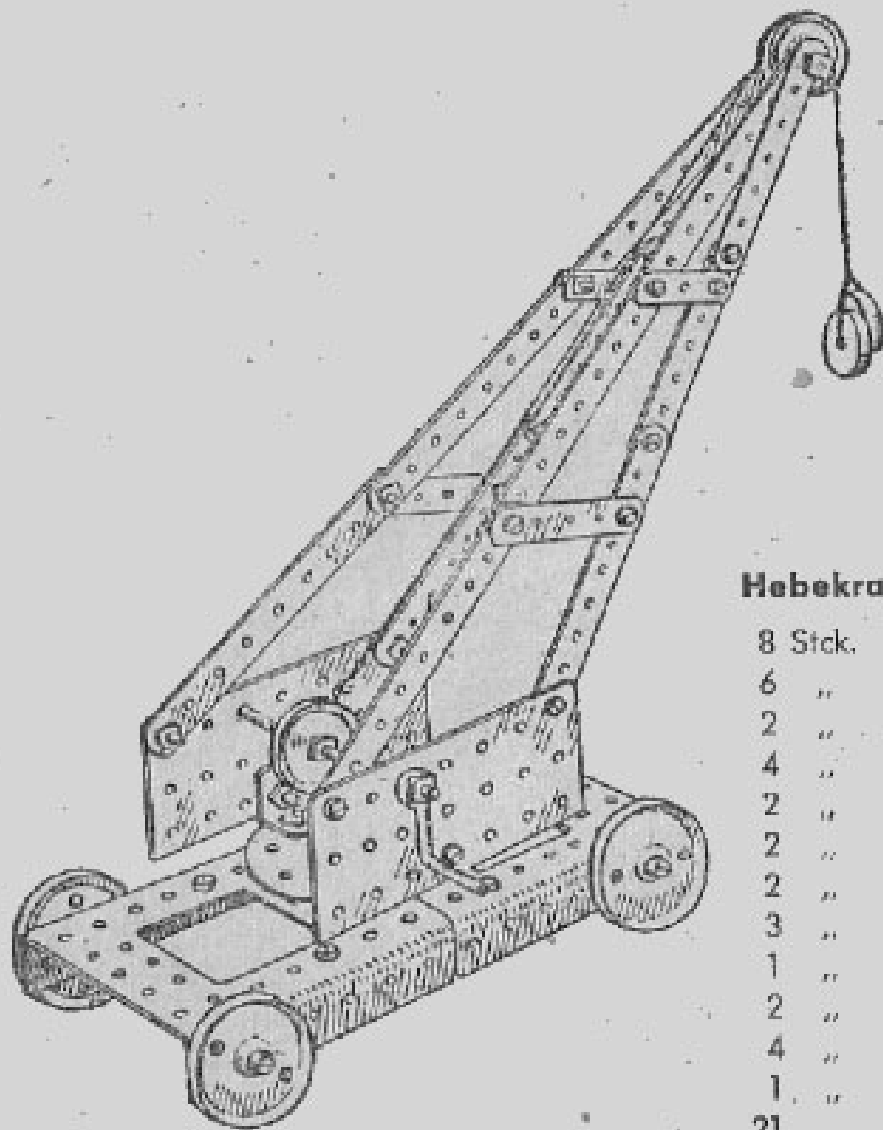
4 Stck.	Nr. 14
2 "	" 15
2 "	" 16
1 "	" 18
1 "	" 18a
40 "	" 20
53 "	" 21
1 "	" 22

**Windmühle
(Windmill)**

8 Stck.	Nr. 1
12 "	" 1a
4 "	Nr. 1b



8 Stck.	" 2
8 "	" 4
14 "	" 9
1 "	" 15
1 "	" 16
2 "	" 17
1 "	" 18
1 "	" 18b
40 "	" 20
58 "	" 21
1 "	" 22

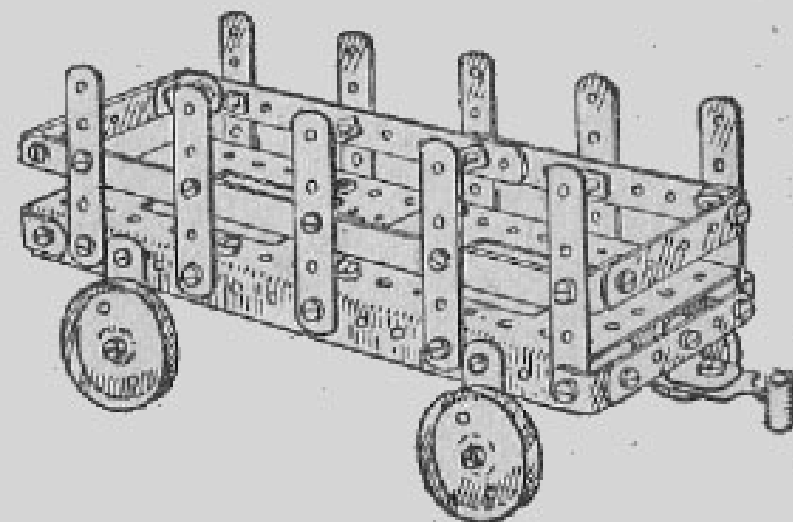


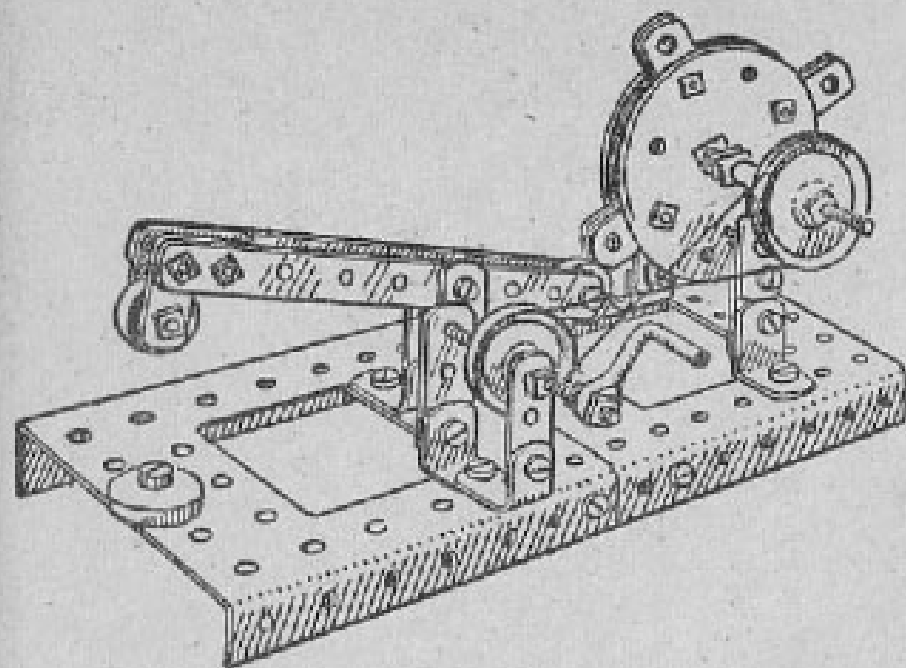
Hebekran (Crane)

8 Stck.	Nr.	1
6 "	"	1a
2 "	"	1b
4 "	"	1c
2 "	"	6
2 "	"	7
2 "	"	9
3 "	"	14
1 "	"	15
2 "	"	16
4 "	"	17
1 "	"	18b
21 "	"	20
5 "	"	20a
45 "	"	21
1 "	"	22

**Offener Güterwagen
(Goods truck open)**

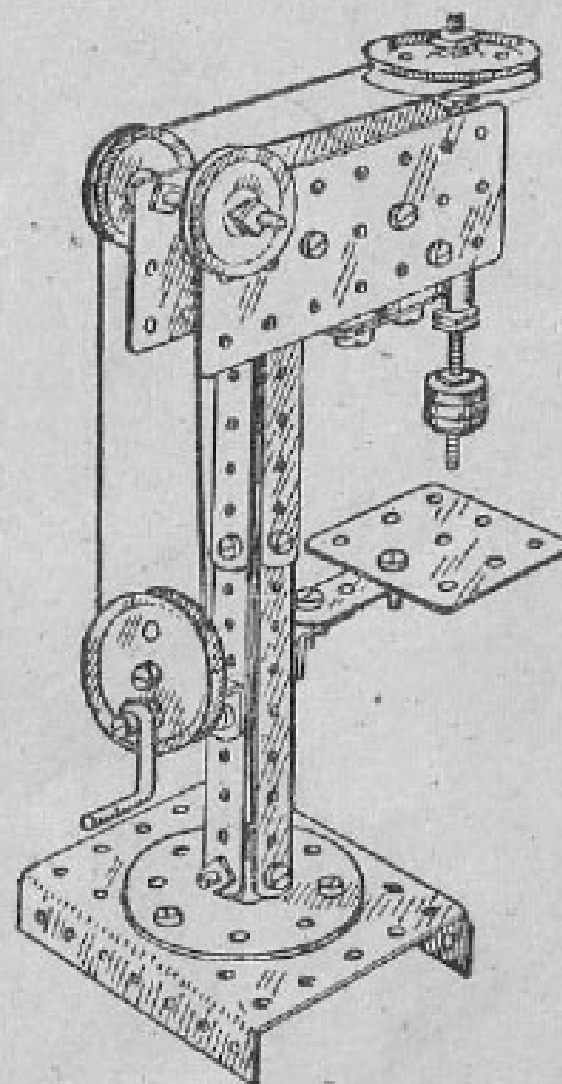
2 Stck.	Nr.	1
2 "	"	1a
14 "	"	1b
4 "	"	1c
2 "	"	7
10 "	"	9
2 "	"	13
4 "	"	17
44 "	"	20
4 "	"	20a
54 "	"	21





Osemundhammer
(Osemund Hammer)

2 Stck.	Nr. 1
16 "	" 16
2 "	" 7
6 "	" 9
2 "	" 11
2 "	" 13
4 "	" 14
2 "	" 15
1 "	" 16
1 "	" 17
1 "	" 18 ^a
1 "	" 18 ^b
22 "	" 20
3 "	" 20 ^a
40 "	" 21
1 "	" 22

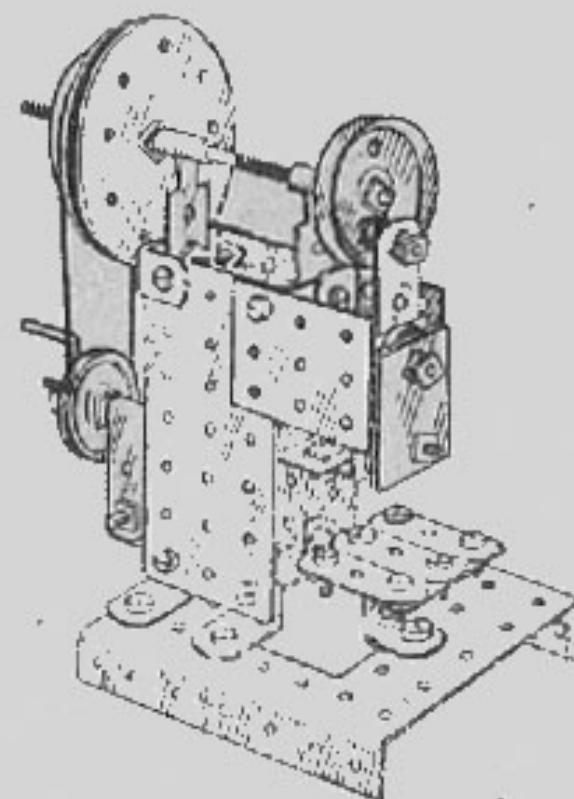


Bohrmaschine
(Boring-machine)

7 Stck.	Nr. 1
1 "	" 1 ^c
1 "	" 5
2 "	" 6
1 "	" 7
17 "	" 9
1 "	" 10
2 "	" 13
2 "	" 14
1 "	" 15
2 "	" 16
2 "	" 17
1 "	" 18
1 "	" 18 ^b
30 "	" 20
50 "	" 21
1 "	" 22

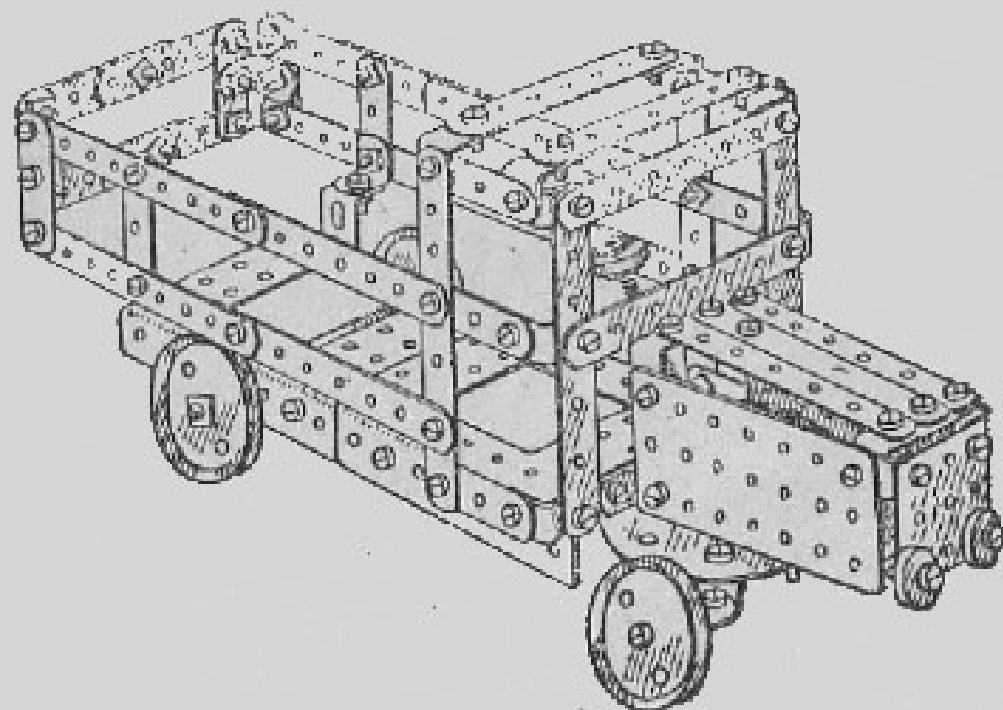
Brücke (Bridge)

8 Stck.	Nr. 1
12 "	" 1a
15 "	" 1b
14 "	" 1c
2 "	" 5
2 "	" 6
2 "	" 7
14 "	" 9
14 "	" 20
74 "	" 21



Exzenterpresse (Eccentric-press)

1 Stck.	Nr. 1b	1 Stck.	Nr. 1b
3 "	" 1c	1 "	" 16
3 "	" 4	2 "	" 17
2 "	" 5	1 "	" 18a
2 "	" 6	1 "	" 18b
1 "	" 7	27 "	" 20
14 "	" 9	3 "	" 20a
2 "	" 10	42 "	" 21
2 "	" 13	1 "	" 22

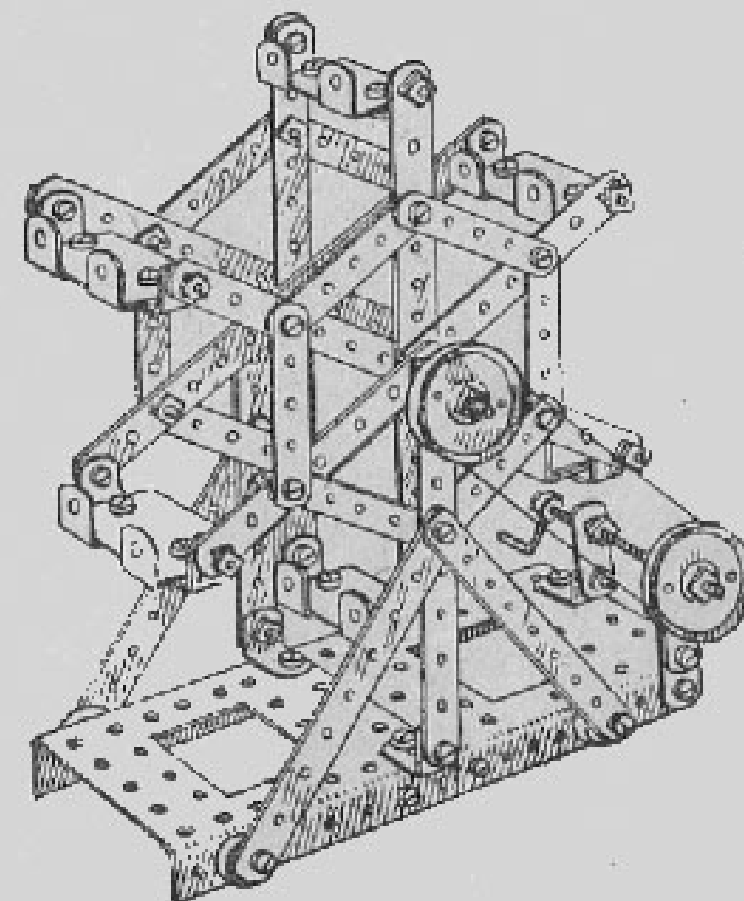


Lastoulo
(Heavy Truck)

4 Stck.	Nr. 1	2 "	" 14
12 "	" 1a	1 "	" 15
6 "	" 1b	4 "	" 16
15 "	" 1c	1 "	" 18b
1 "	" 5	77 "	" 20
2 "	" 6	5 "	" 20a
2 "	" 7	80 "	" 21
30 "	" 9		
2 "	" 10		
1 "	" 13		

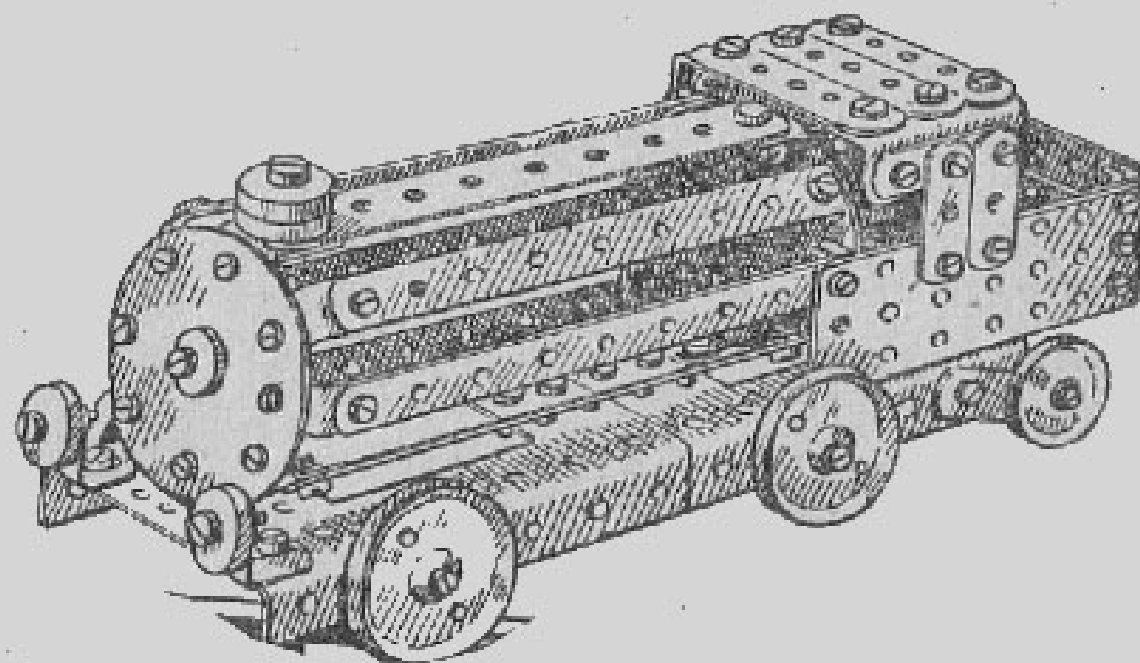
Russische Schaukel
(Russian Swing)

6 Stck.	Nr. 1	28 Stck.	Nr. 9
12 "	" 1a	1 "	" 13
12 "	" 1b	4 "	" 14
3 "	" 1c	2 "	" 17
6 "	" 4	1 "	" 18
2 "	" 7	1 "	" 18b
		54 "	" 20
		80 "	" 21
		1 "	" 22



Lokomotive
(Locomotive)

8	Stick.	Nr.	1
6	"	"	1b
8	"	"	1c
1	"	"	5
2	"	"	6
2	"	"	7
30	"	"	9
1	"	"	13
4	"	"	14
2	"	"	15
2	"	"	16
4	"	"	17
70	"	"	20
8	"	"	20a
80	"	"	21



Auki

Druckerei Adolf Kügel Milspe