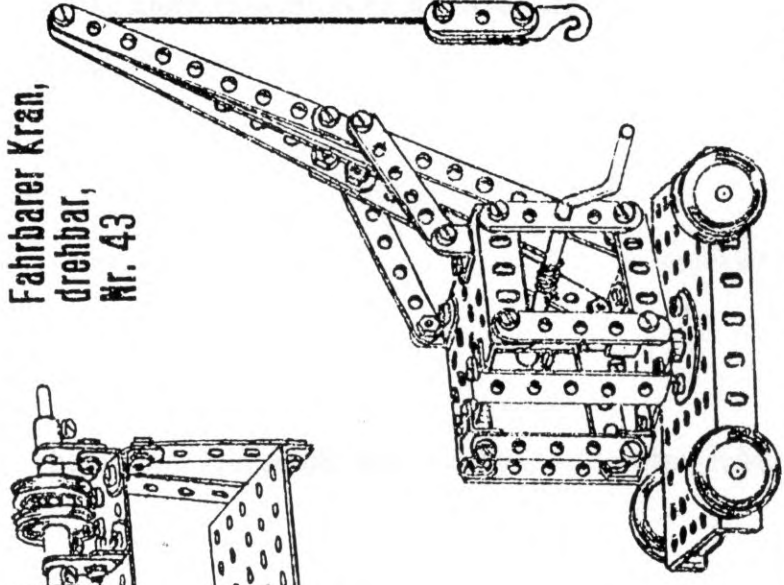


NAME	GLOBUS der kleine Ingenieur		
TYPE	Constructional Engineering.		
HOLE DIAMETER	3.3mm	HOLE SPACING	10.0mm
SETS IN SYSTEM	Nr.3 known.		
DIFFERENT PARTS	38		
COLOUR	Blackened or cadmium plated steel. [ <i>Bauklötze Staunen</i> says yellow (?gelbchromatierte) Strips and zinc plated Plates and Wheels.]		
FIXING METHOD	Nut and Bolt. - M3		
MOTORS	None.		
PERIOD	1947 to the 1950s		
MANUFACTURER	Possibly Gebr. Fleischmann, Nürnberg.		
COMMENTS	References: <i>Bauklötze Staunen</i> pp112, 140; <i>Eisenzeit</i> pp78, 178.		
OTHER SYSTEMS NEWSLETTER	15/414		

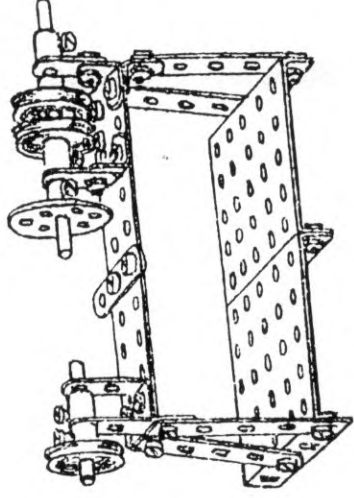
MATERIAL SUPPLIED BY Jeannot Buteux/Constructorama.

Fahrbarer Kran,  
drehbar,  
Nr. 43



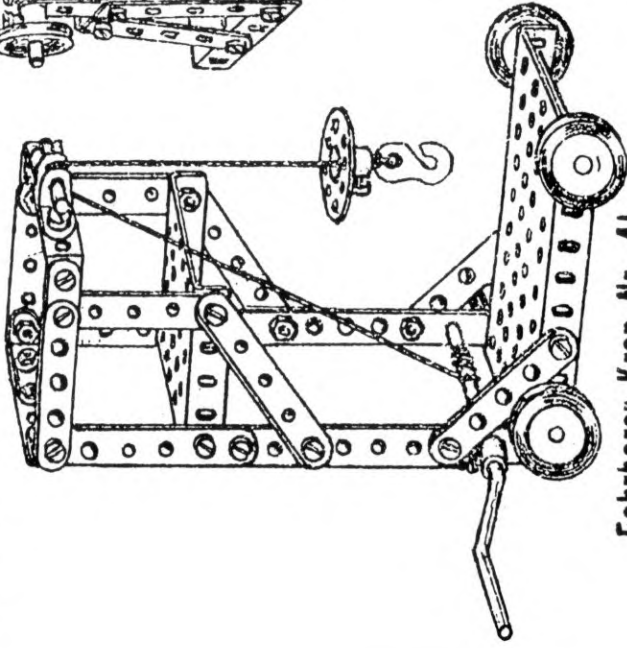
5 St. Nr.	2	3	4	5	6	6 St. Nr.	15	15a	18	20	22	23	35	37
2 St. Nr.	23	25	30	35	37	2 St. Nr.	23	25	30	35	37			

Drehbank  
Nr. 42



1 St. Nr.	1	2	3	9	13	15	15a	18	20	22	23	35	37
1 St. Nr.	1	1	1	1	1	1	1	1	1	1	1	1	1

Fahrbarer Kran Nr. 41



2 St. Nr.	1	2	3	4	9	10	14	15	15a	18	20	22	23	35	37
4 St. Nr.	18	20	22	23	25	30	35	37	37						

# WERBRINGE

KARL LOMMER



# GLOBUS

# INGENIEUR