

ANKER [1]

Germany

TYPE	Mechanical Engineering
HOLE DIAMETER	HOLE SPACING About 12mm
SETS IN SYSTEM	Only No.1 seen possibly more
DIFFERENT PARTS	44
COLOUR	.
FIXING METHOD	Nut and bolt (M3)
MOTORS	None
PERIOD	Known in 1956
MANUFACTURER	VEB. Ankerwerk, Schmalkalden, Germany.
COMMENTS	A few of the parts were of plastic, most were of metal. Not to be confused with the IMPERATOR (Germany) system which was also marketed in the UK under the name ANKER

MATERIAL SUPPLIED BY George Wetzel

# Anker-Modellbau

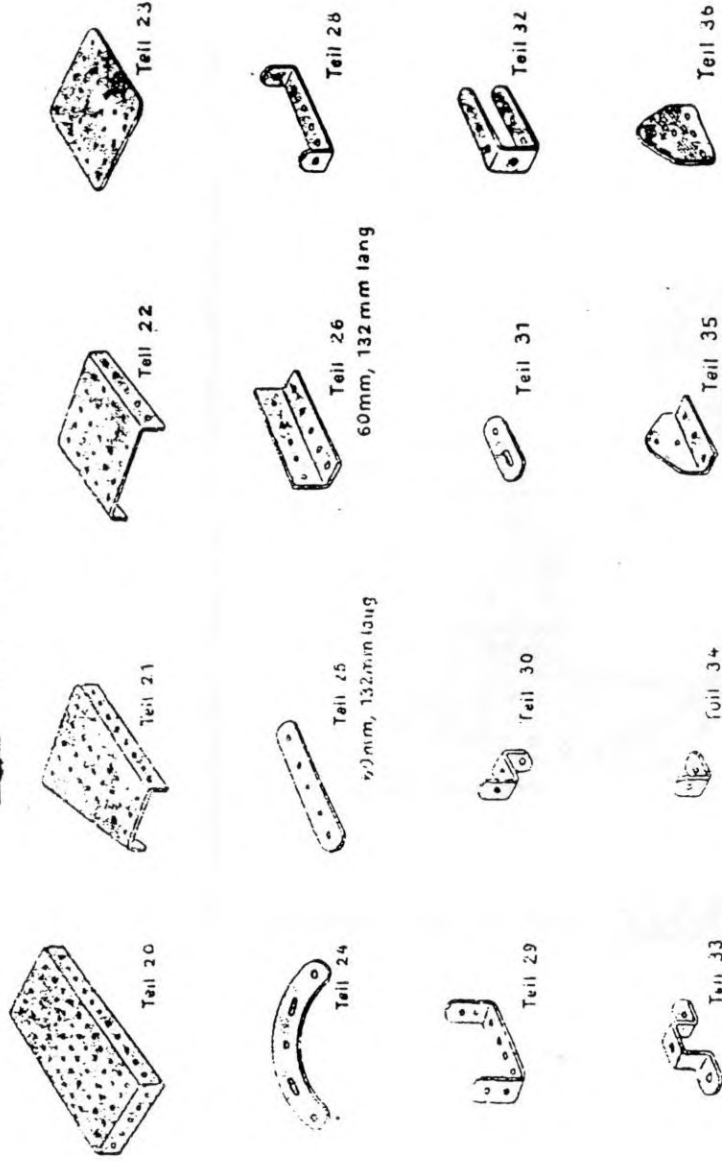
Nr. 1



Geeignet für Kunststoff und Metall.

**VEB · Ankerwerk, Schmalkalden**

# Anchor-Bauteile



# Anchor-Modellbau

## Anchor-Bauteile



Nr. 12 Zahnräder  
 12 Zähne  
 18 Zähne  
 24 Zähne  
 36 Zähne

Nr. 13 Autoreifen  
 60 φ mm  
 43 φ mm  
 30 φ mm

Nr. 9 Schnurlaufrolle  
 25 φ mm  
 40 φ mm

Nr. 10 Schnurlaufrolle  
 25 φ mm  
 40 φ mm

Nr. 11 Lochscheibe  
 25 φ mm  
 40 φ mm  
 50 φ mm

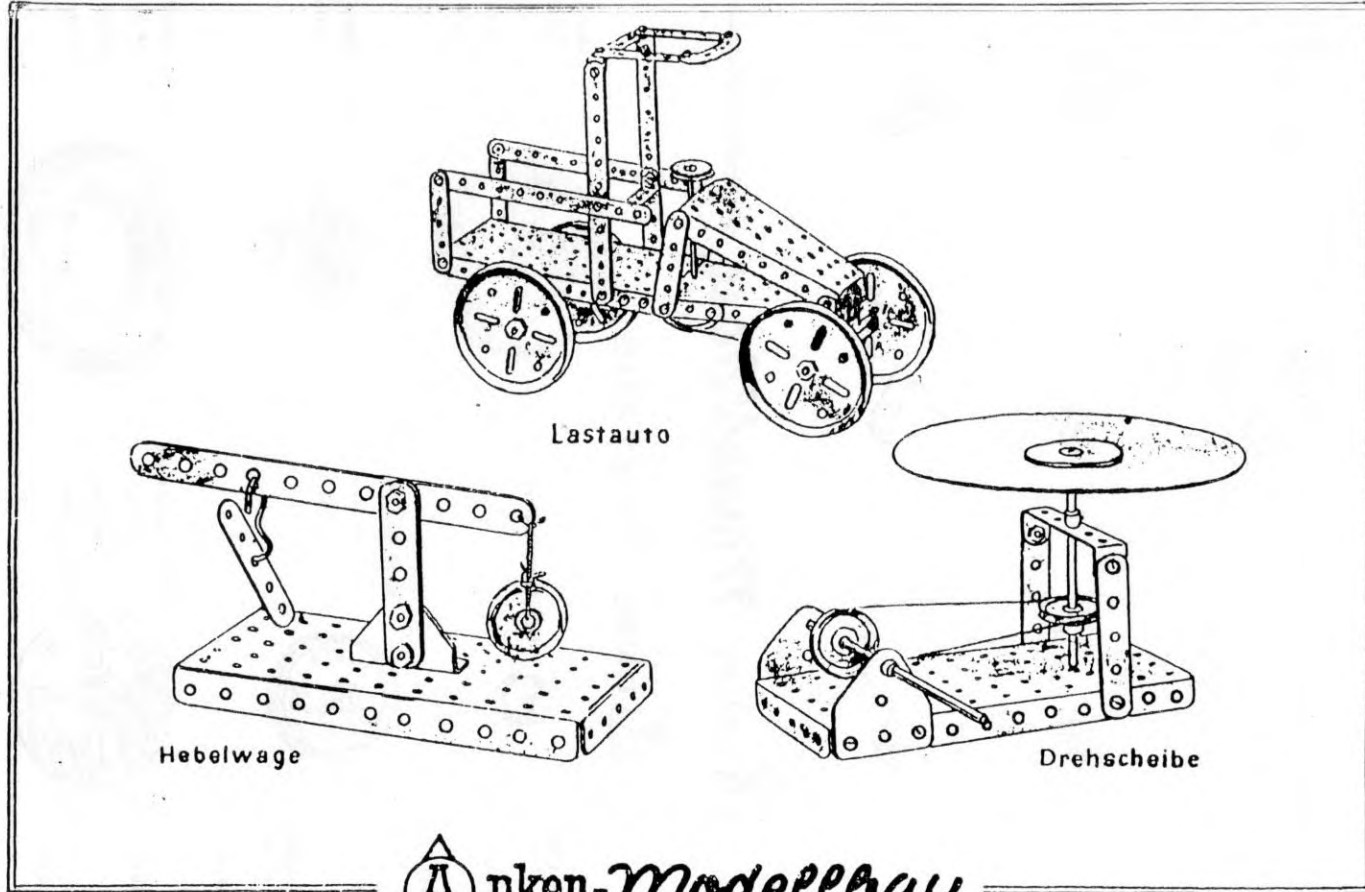
Nr. 1 Schraube M3  
 Nr. 2 Mutter M3  
 Nr. 3 Stelling  
 Nr. 4 Stelling  
 Nr. 5 Gewindemuffe  
 (Nur in B.K. Nr. 2)  
 Nr. 6 Lasthaken  
 Nr. 7 Schnecke  
 Nr. 8 Handkurbel

Nr. 16 Antriebsspirale  
 150 mm lang

Nr. 15 Gewindewelle  
 25 mm lang

Nr. 14 Glatte Welle  
 25 mm lang  
 50 " "  
 75 " "  
 100 " "  
 150 " "

# Anchor-Modellbau



**Anchor-Modellbau**