

NAME	HASSIA		
TYPE	Constructional Engineering.		
HOLE DIAMETER	4.1mm	HOLE SPACING	8.0mm
SETS IN SYSTEM	Sets A, B & C		
DIFFERENT PARTS	22		
COLOUR	Red Strips; dark blue angled parts; yellow Wheel Disc & Hook.		
FIXING METHOD	Nut & Bolt. (M4)		
MOTORS	None known.		
PERIOD	Known in 1948.		
MANUFACTURER	Metallwarenfabrik Oberbiel K.G., Oberbiel über Wetzlar.		
COMMENTS	Mediocre quality TRIX-like parts but with slightly larger holes at slightly longer pitch. 3 pages from the manual are copied, full-size, on p2/3/5/6. The 2 known examples of Set A were packed in a much larger box, 26*29cm, than that shown overleaf, and its lid is on p7.		
OTHER SYSTEMS NEWSLETTER	23/660, 38/1161, 53/1618		

MATERIAL SUPPLIED BY Jeannot Buteux & Constructorama.

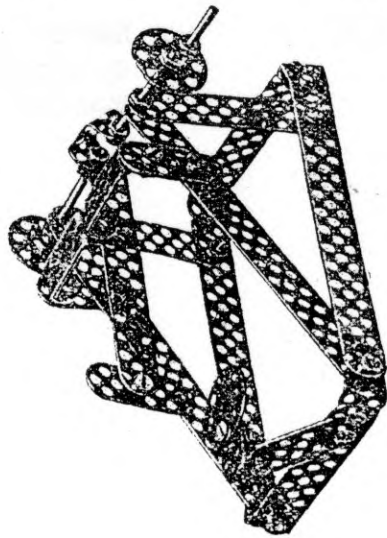
Modelle **Hassia** zum Baukasten

Inhalt des Grundkastens A



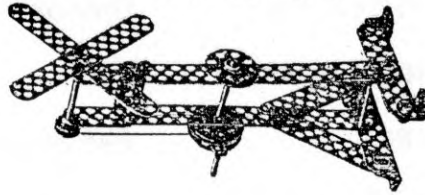
4 Winkel W1 2 Winkel W3 2 Spindeln SK 2 Spindeln SL	25 Schrauben S 30 Muttern M	4 Rädchen R 3 U-Scheiben U 1 Kranhaken K 2 Winkel W2
2 Schienen S13 mit 13 Loch 2 Schlüssel, einer hiervon als Schraubenzieher angeschliffen	4 Schienen S9 mit 9 Loch	
4 Schienen S17 mit 17 Loch	4 Schienen S5 mit 5 Loch	

3



Hammerwerk

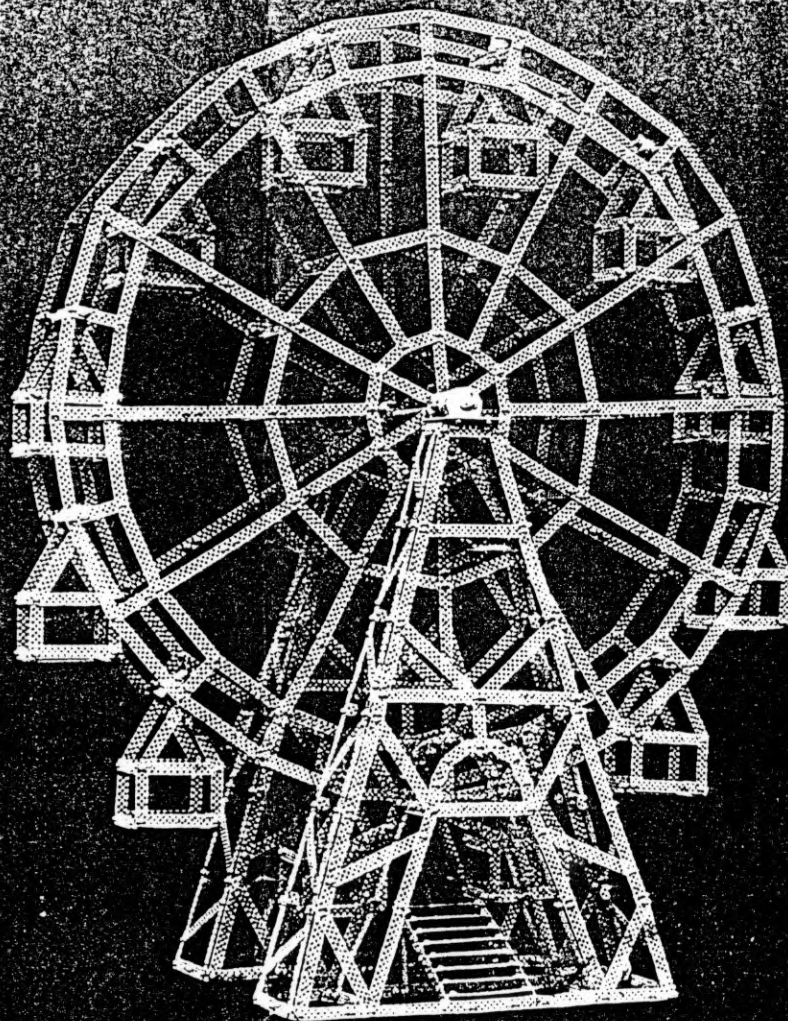
1 Kasten
4 S17
4 S9
4 S5
4 W1
2 W2
2 W3
2 SL
2 R
16 S
26 M



Windmühle

1 Kasten
2 S17
2 S13
4 S9
4 W1
2 W3
1 SK
2 SL
3 U4R
9 S, 23M

METALLWAFFENFABRIK OBERBIELE K.-G. OBERBIELE



Grundkasten A



Hassia BAUKASTEN

