

NAME	FERROX METALL BAUKASTEN		
TYPE	Mechanical Engineering.		
HOLE DIAMETER	4.1mm	HOLE SPACING	12.0mm
SETS IN SYSTEM			
DIFFERENT PARTS	20.		
COLOUR	Some aluminium, others red, green and black.		
FIXING METHOD	Nut and Bolt.		
MOTORS	None.		
PERIOD	Late 1940s to early 1950s.		
MANUFACTURER			
COMMENTS	Note the chamfered corners on the Strips, reminiscent of VOGUE.		
OTHER SYSTEMS NEWSLETTER	13/360, 15/413, 36/1089, 38/1134, 40/1197, 53/1629		

MATERIAL SUPPLIED BY Jeannot Buteux/Constructorama.

### Hammerwerk

- 4 Traversen 14 oder 11 Loch
- 6 Traversen 5 Loch
- 6 Traversen 3 Loch
- 4 Winkeltraversen 1×5×1
- 2 Winkeltraversen 1×3
- 2 Gabeln 2×1×2
- 8 Winkel 1×1
- 3 Scheiben 36 mm
- 2 Wellen 80 mm
- 2 Buchsen 40 mm
- 40 Schrauben, 61 Muttern

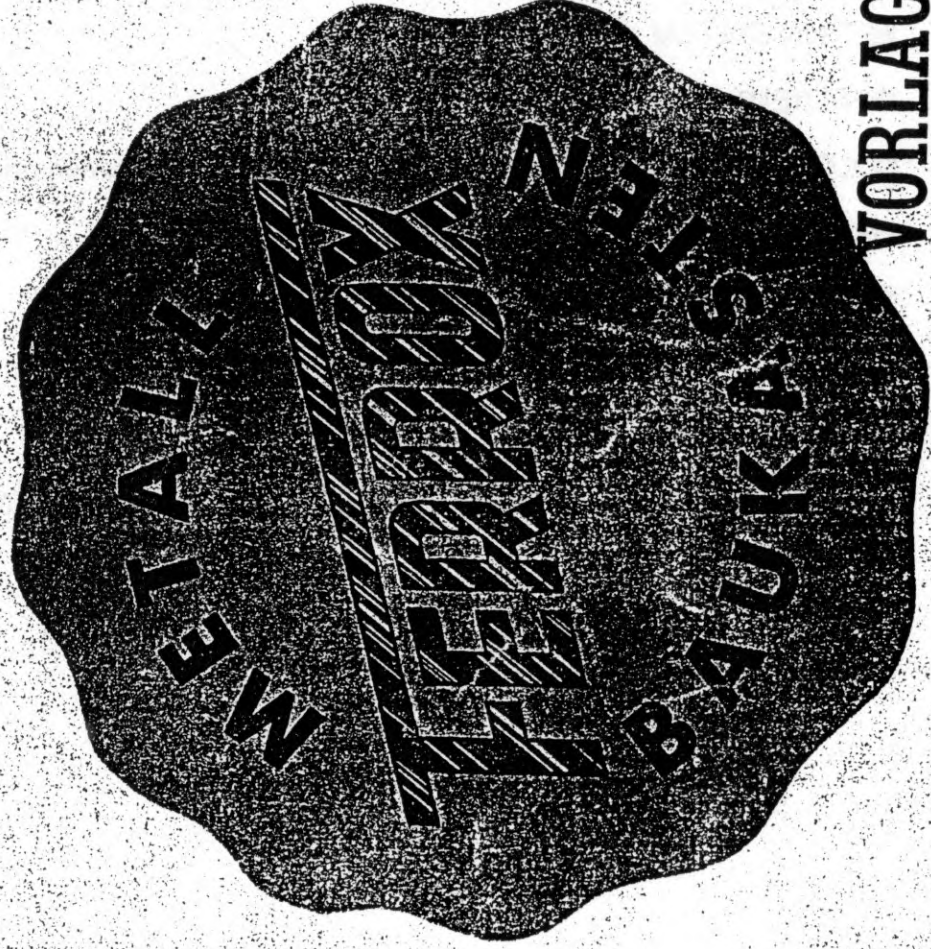
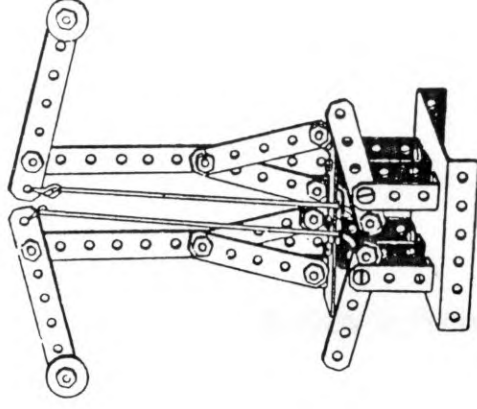
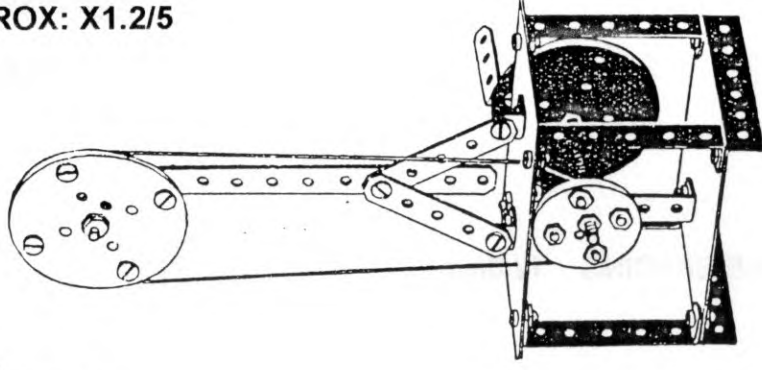
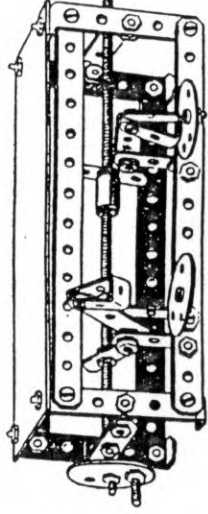
### Signalmast

- 1 Grundplatte, gebogen
- 2 Traversen 11 Loch
- 4 Traversen 7 Loch
- 6 Traversen 5 Loch
- 2 Traversen 2 Loch
- 4 Winkeltraversen 1×3×1
- 2 Winkel 1×3, 4 Winkel 1×1
- 2 Schnurlaufräder 17×4
- 28 Schrauben, 32 Muttern

### Bandsäge

- 1 Grundplatte, gerade
- 1 Grundplatte, gebogen
- 1 Traverse 11 Loch
- 2 Traversen 5 Loch
- 1 Traverse 3 Loch
- 4 Winkeltraversen 1×5×1
- 2 Winkel 1×3
- 3 Winkel 1×1
- 2 Lagergabeln 2×1×2
- 3 Scheiben 60 mm
- 3 Scheiben 36 mm
- 1 Welle 80 mm, 1 Welle 40 mm
- 26 Schrauben, 36 Muttern

FERROX: X1.2/5



VORLAGENHEFT