

Nom : LITTLE ENGINEER

Période : Pendant les années 30 (MCS/NZ) & 50 (pour le MCS DATABASE)

Pays : Pologne

Type : Copie simplifiée et compatible de Meccano

Fabriqué par : Exported par VARIMEX (Warszawa)

Diamètre des trous : 4 mm

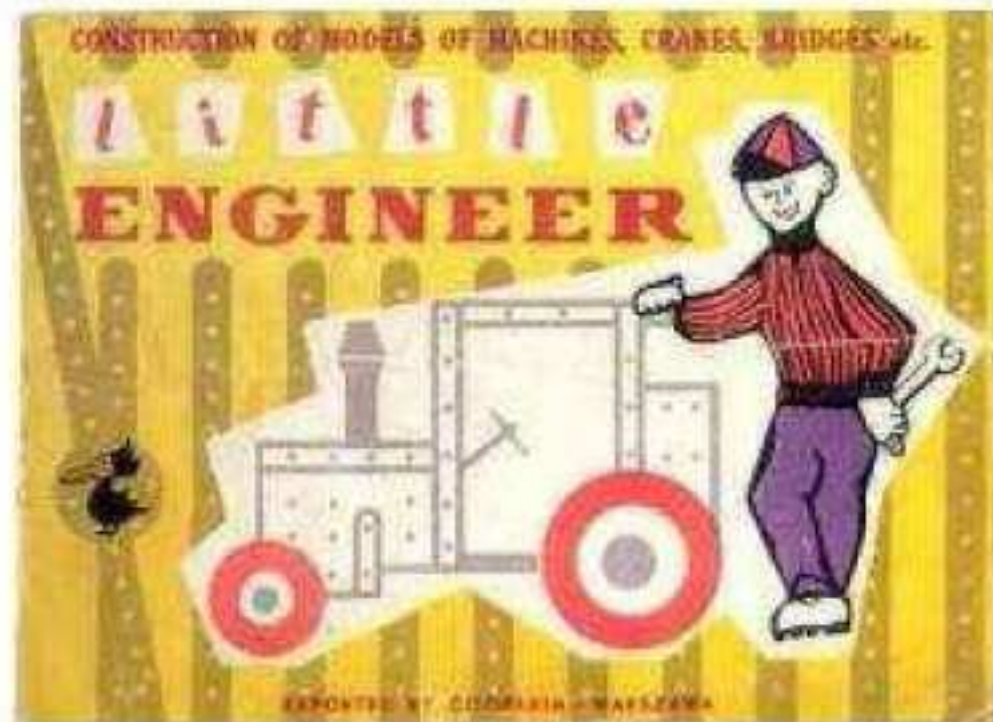
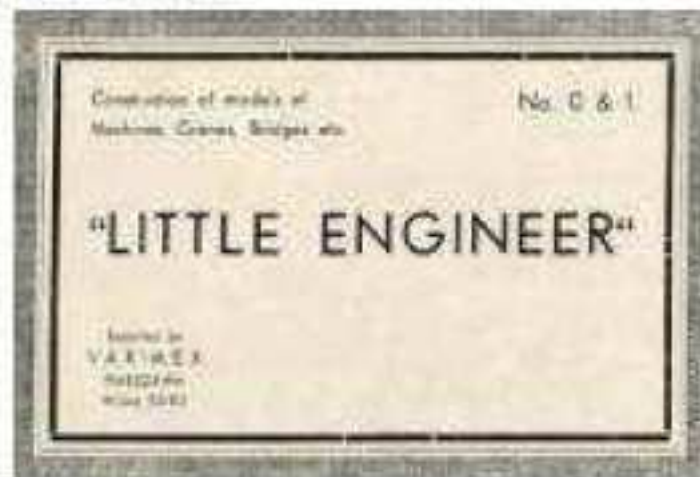
Espacement des trous : 12,7 mm

Boîtes disponibles : 0 & 1

Différentes pièces : 24

Couleurs : rouge

Moteurs : Aucun



Nom : LITTLE ENGINEER (Suite)

Component Parts of "Little Engineer" No. 0 & 1.

No. 1 — Bar 18 cm



No. 4 — Ball Bearing



No. 1 — Hook



No. 12 — Screw Driver



No. 2 — Bar 10 cm



No. 4 — Angle Bar



No. 2 — Angle Bar 11x12



No. 6 — Arch Bar



No. 13 No. 14 No. 15
Screw Nut Clamp
12 mm

No. 10 — Square Bar 5 cm



No. 11 Round Bar 2 cm



No. 16 — Hand Crank



No. 8 — Angle Binding



No. 7 — Flat Binding

Component Parts of "Little Engineer" No. 0 & 1.



No. 17 — Bar 14 mm



No. 12 — Spacer



No. 18
Joint



No. 19
Angle Joint



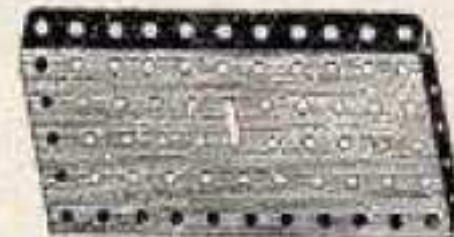
No. 20 — Double Angle Joint



No. 21
Transmission Wheel
25 mm



No. 22 — Clutch Disk



No. 24 — Base