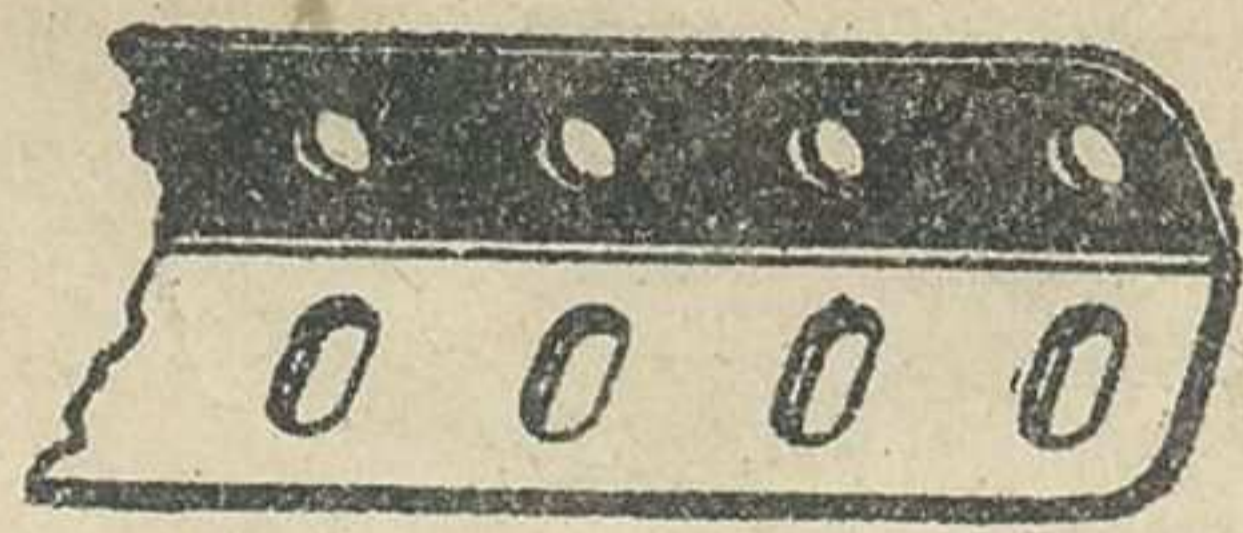


MECCANO

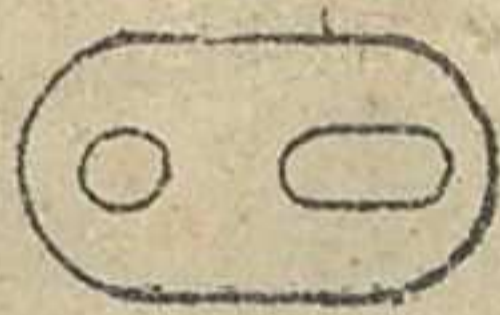
PIÈCES DÉTACHÉES



N°	Description	Fr.
1.	Bandes de 25 trous, 32 cm. ... ½ douz.	4.00
1a.	" 19 " 24 " ... "	3.25
1b.	" 15 " 19 " ... "	3.00
2.	" 11 " 14 " ... "	2.50
2a.	" 9 " 11 ½ " ... "	2.25
3.	" 7 " 9 " ... "	2.00
4.	" 6 " 75 mm. ... "	1.50
5.	" 5 " 6 cm. ... "	1.25
6.	" 4 " 5 " ... "	1.00
6a.	" 3 " 38 mm. ... "	0.75



N°	Description	Fr.
7.	Cornières 49 trous, 62 cm. ... pièce	2.50
7a.	" 37 " 47 " ... "	2.00
8.	" 25 " 32 " ... ½ douz.	7.50
8a.	" 19 " 24 " ... "	6.00
8b.	" 15 " 19 " ... "	5.00
9.	" 11 " 14 " ... "	4.00
9a.	" 9 " 11 ½ " ... "	3.25
9b.	" 7 " 9 " ... "	2.50
9c.	" 6 " 75 mm. ... "	2.25
9d.	" 5 " 6 cm. ... "	2.00
9e.	" 4 " 5 " ... "	1.75
9f.	" 3 " 38 mm. ... "	1.50



(10)

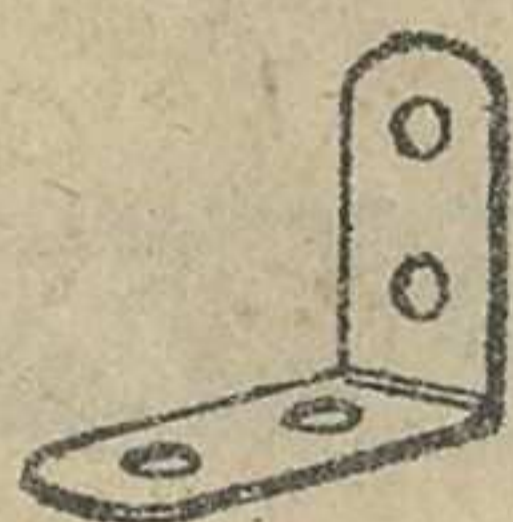


(11)

10.	Supports Plats ... ½ douz.	0.75
11.	" Doubles ... pièce	0.50



(12)

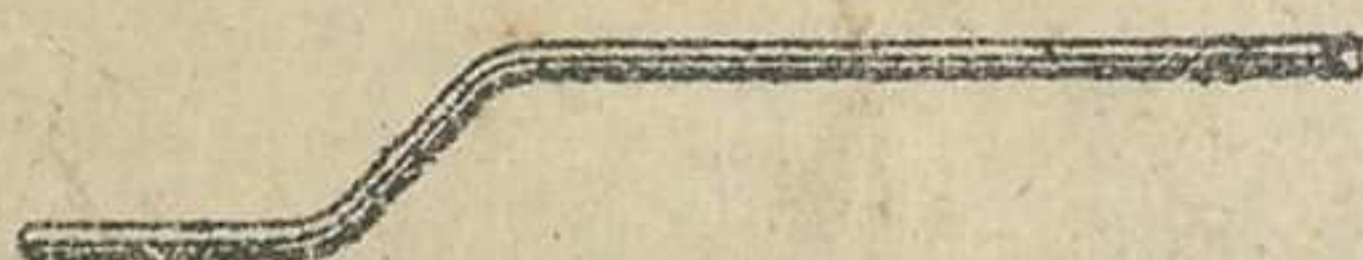


(12a)

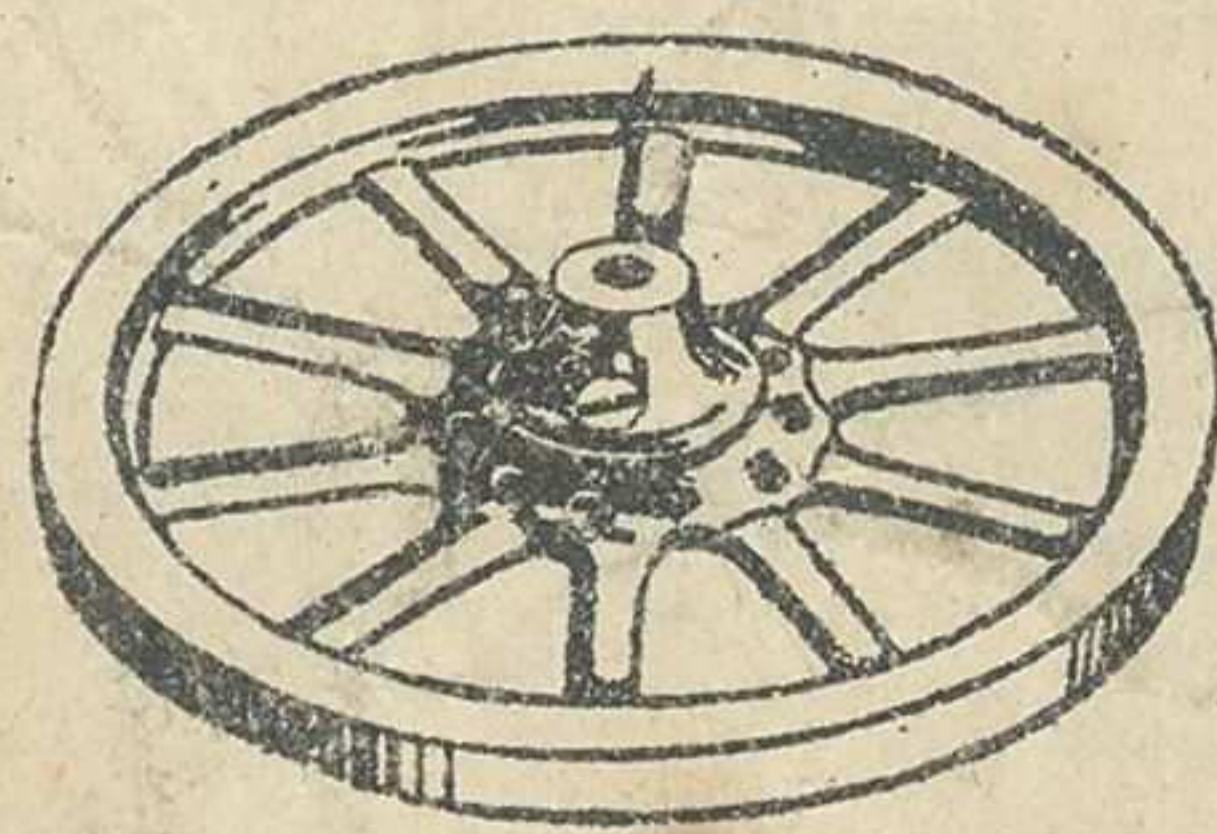
12.	Equerres 12 X 12 mm. ... douz.	1.75
12a.	" 25 X 25 " ... pièce	0.30
12b.	" 25 X 12 " ... "	0.30



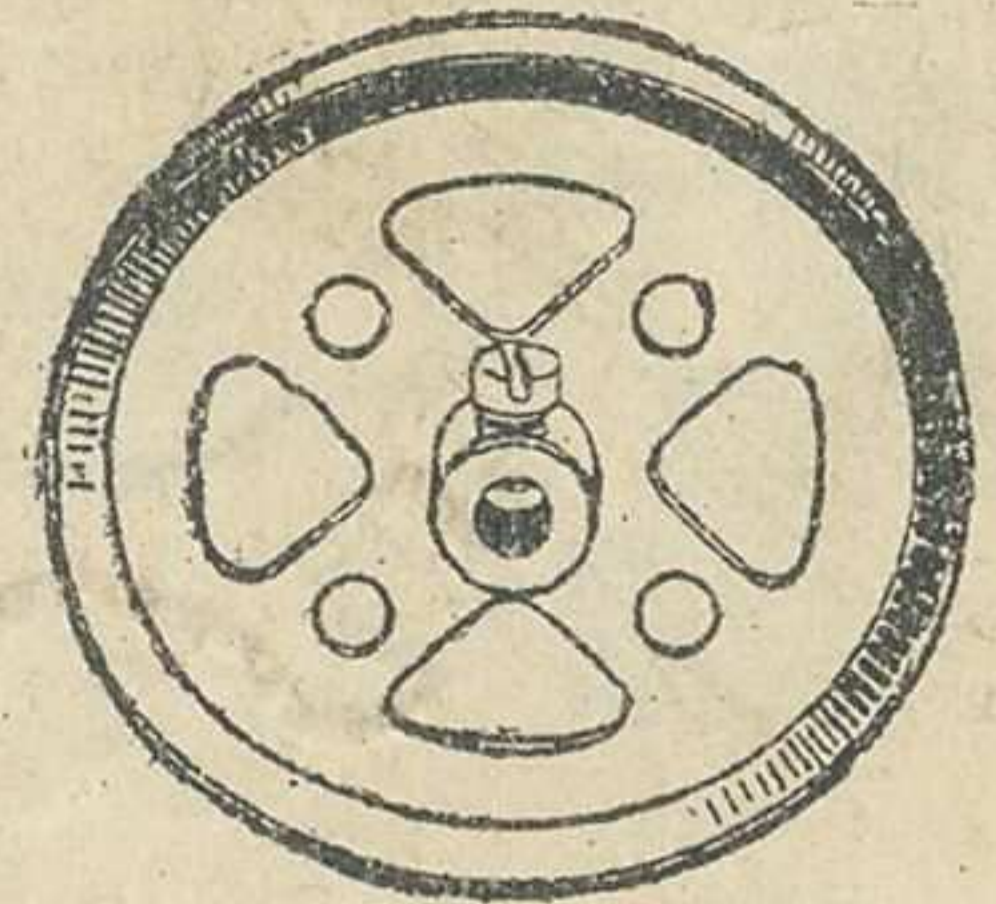
13.	Tringie de 29 cm. ... pièce	1.00
13a.	" 20 " ... "	0.85
14.	" 15 " ... "	0.75
15.	" 13 " ... "	0.65
15a.	" 11 ½ " ... "	0.60
16.	" 9 " ... "	0.50
16a.	" 6 " ... "	0.40
16b.	" 7 ½ " ... "	0.45
17.	" 5 " ... "	0.35
18a.	" 38 mm. ... "	0.30
18b.	" 25 " ... "	0.25



19.	Manivelle a Main ... pièce	1.00
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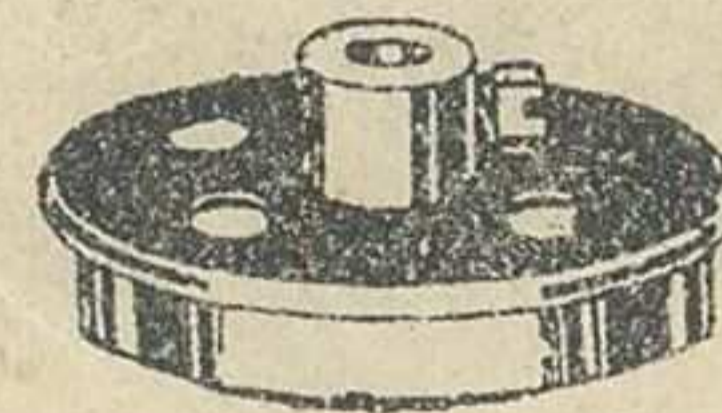


(19a)

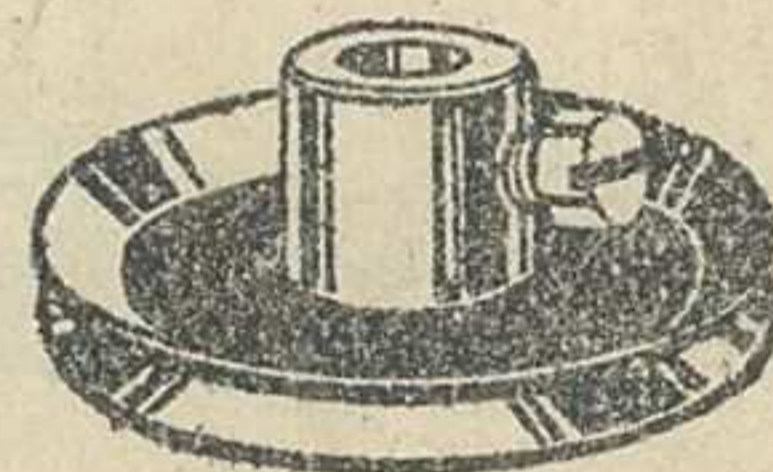


(19b)

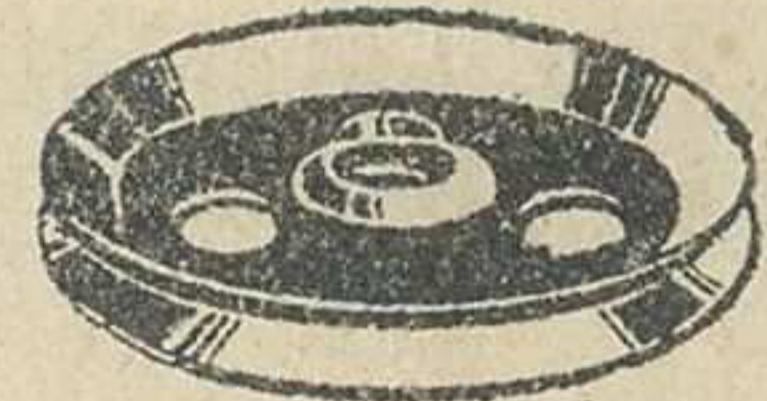
N°	Description	Fr.
19a.	Roue de 75 mm. avec Vis d'arrêt ... pièce	2.50
19b.	Poulie 75 " " " " " "	3.00
19c.	" 15 cm. " " " " " "	10.00



20.	Roue à Boudin ... pièce	2.25
20a.	Poulie de 5 cm. avec Vis d'arrêt ... "	2.25



(22)

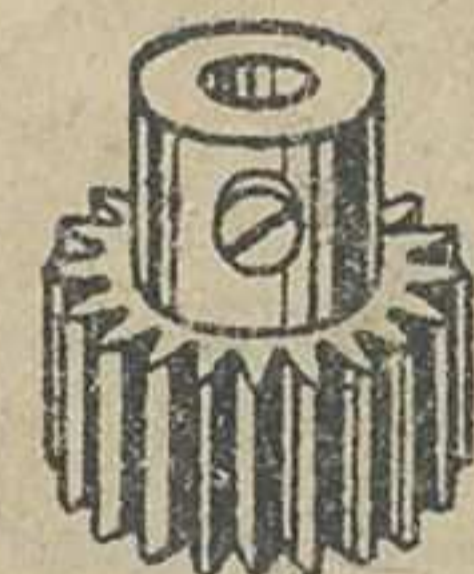


(22a)

21.	Poulie de 38 mm avec Vis d'arrêt ... pièce	2.25
22.	" 25 " " " " " " "	1.75
22a.	" 25 " sans " " " " " "	0.80
23.	" 12 " " " " " " "	0.80
23a.	" 12 " avec " " " " " "	1.75



(24)

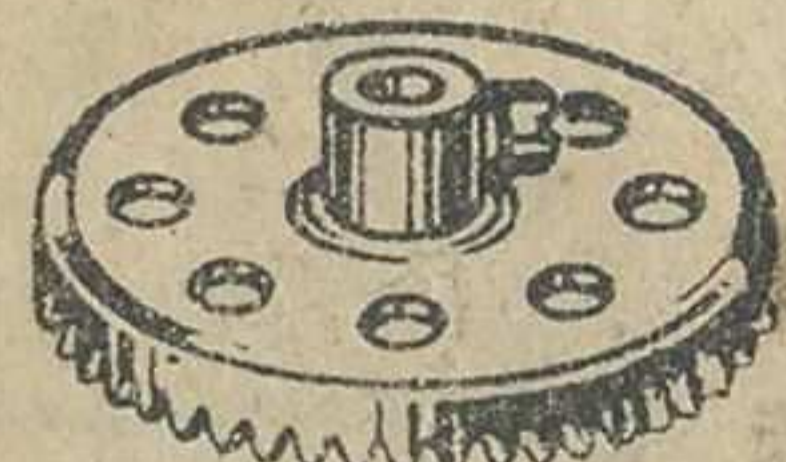


(26)

24.	Roue Barillet ... pièce	1.75
25.	Pignon de 19 mm. ... "	2.25
26.	" 12 " ... "	1.75



(27)

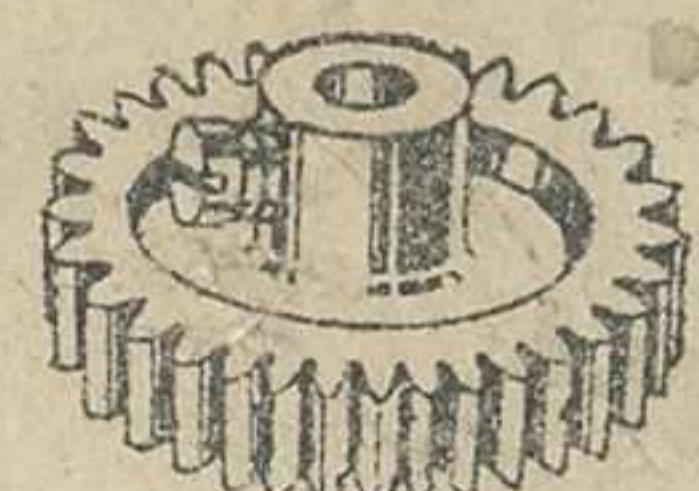


(28)

27.	Roue de 50 dents allant avec pignon de 19 mm. ... pièce	3.00
27a.	Roue de 57 dents allant avec pignon de 12 mm. ... "	3.00
27b.	Roue de 9 cm., 133 dents ... "	6.00
28.	Roue de champ de 38 mm. ... "	3.00
29.	" " 19 " ... "	2.25



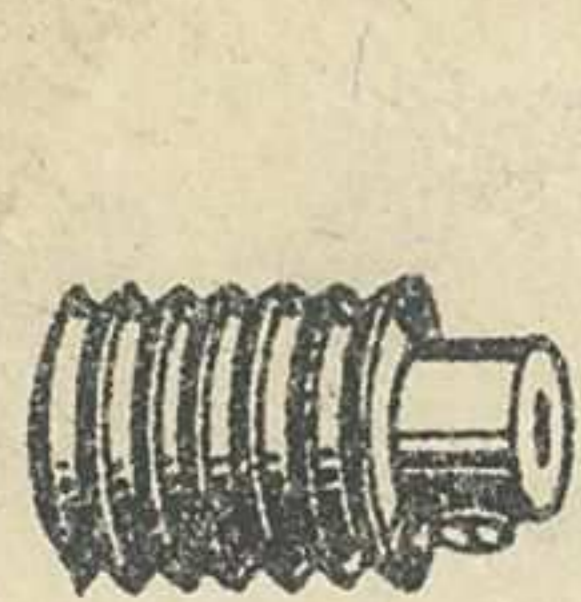
(30)



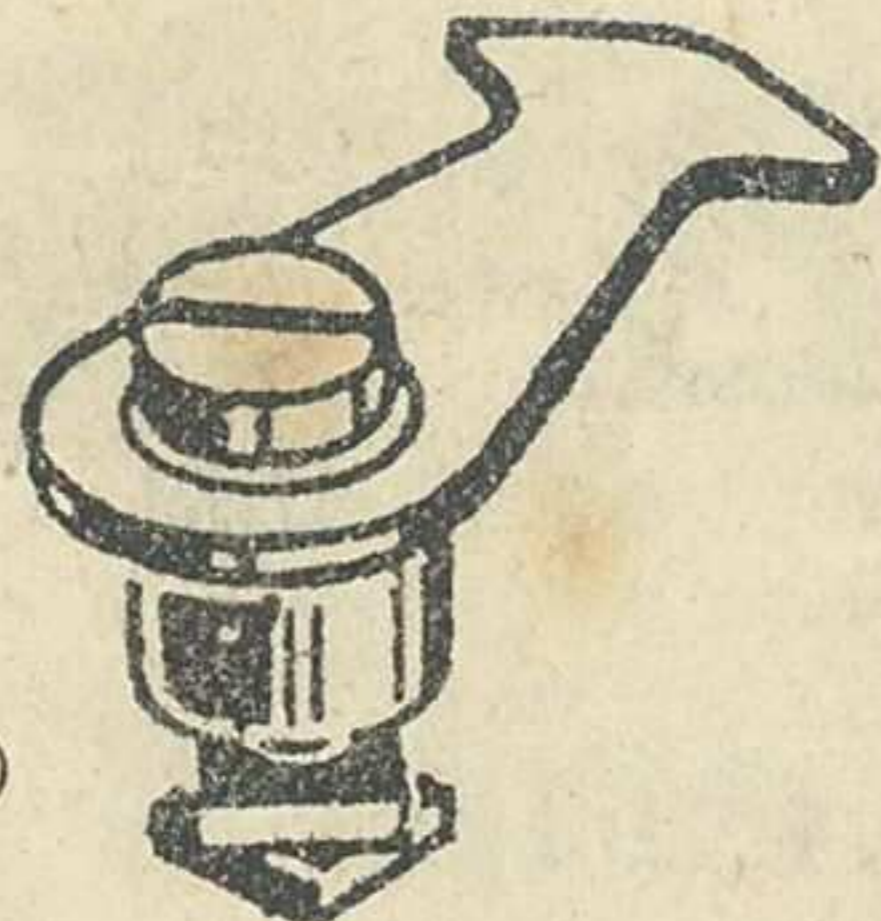
(31)

30.	Engrenage Conique ... pièce	3.50
31.	Roue de 38 dents 25 mm. ... "	4.00

MECCANO PIÈCES DÉTACHÉES

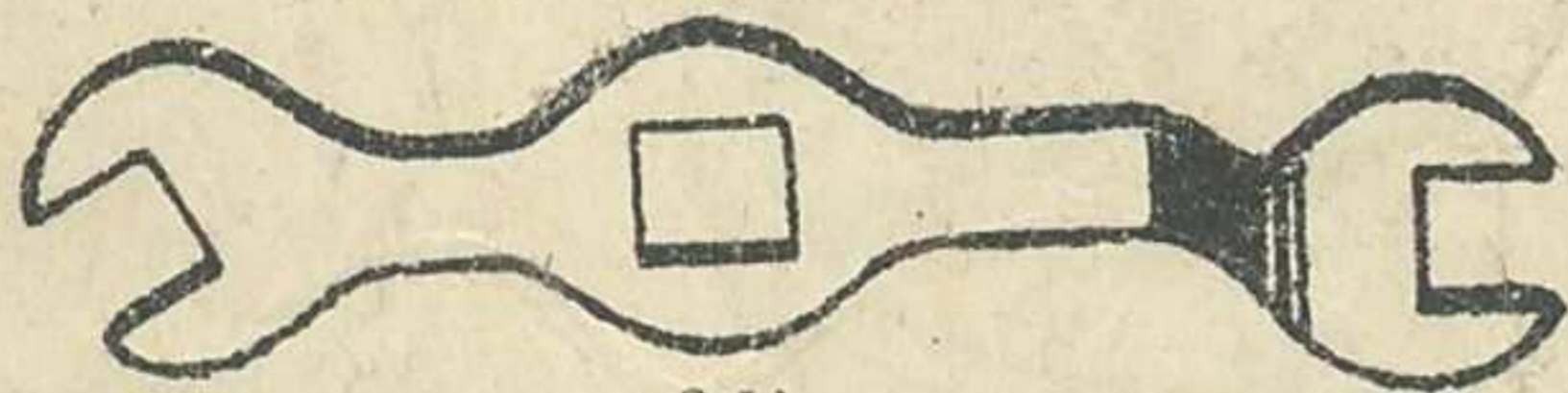


(32)



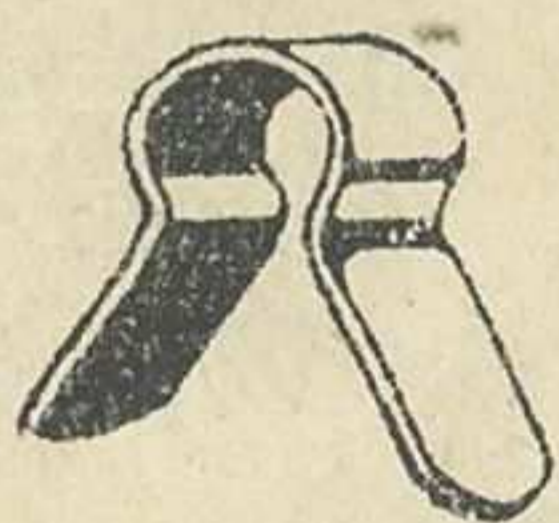
(33)

N°	Description	Unité	Fr.
32.	Vis Sans Fin	pièce	2.25
33.	Cliquet Complet	"	1.50
33a.	Boulon Pivot avec Ecrou (partie du cliquet)	"	0.60

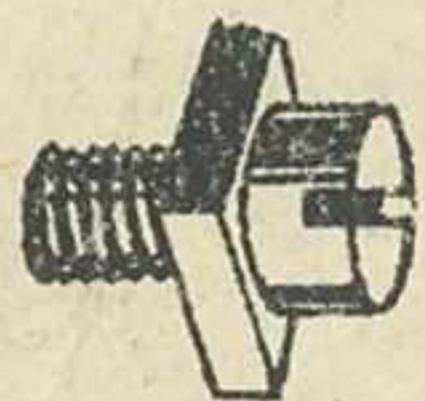


(34)

34.	Clef	pièce	0.75
34b.	Clef Spéciale	"	1.25



(35)



(37)

35.	Pincés Elastiques de Serrage	douz.	1.25
36.	Tournevis	pièce	1.25
36a.	" longueur spéciale	"	2.25
37.	Ecrous et Boulons	douz.	1.50
37a.	Ecrous seuls	"	0.75
37b.	Boulons seuls	"	0.75
38.	Rondelles Métalliques	"	0.40
40.	Echeveau de Corde	pièce	0.50



(41)

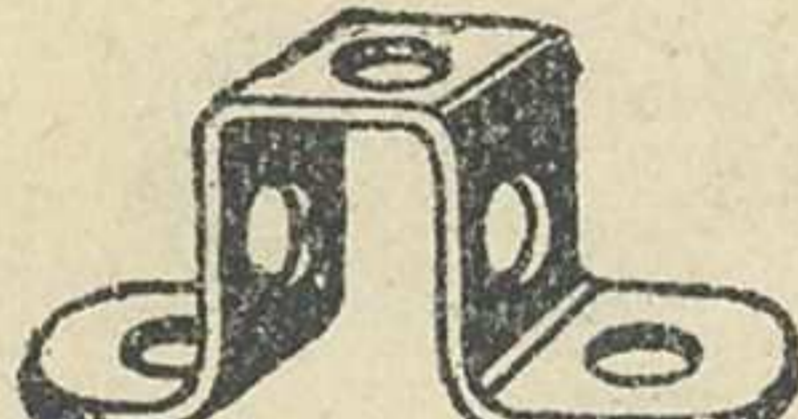


(43)

41.	Pales d'Hélices	paire	1.50
43.	Ressort	pièce	0.60

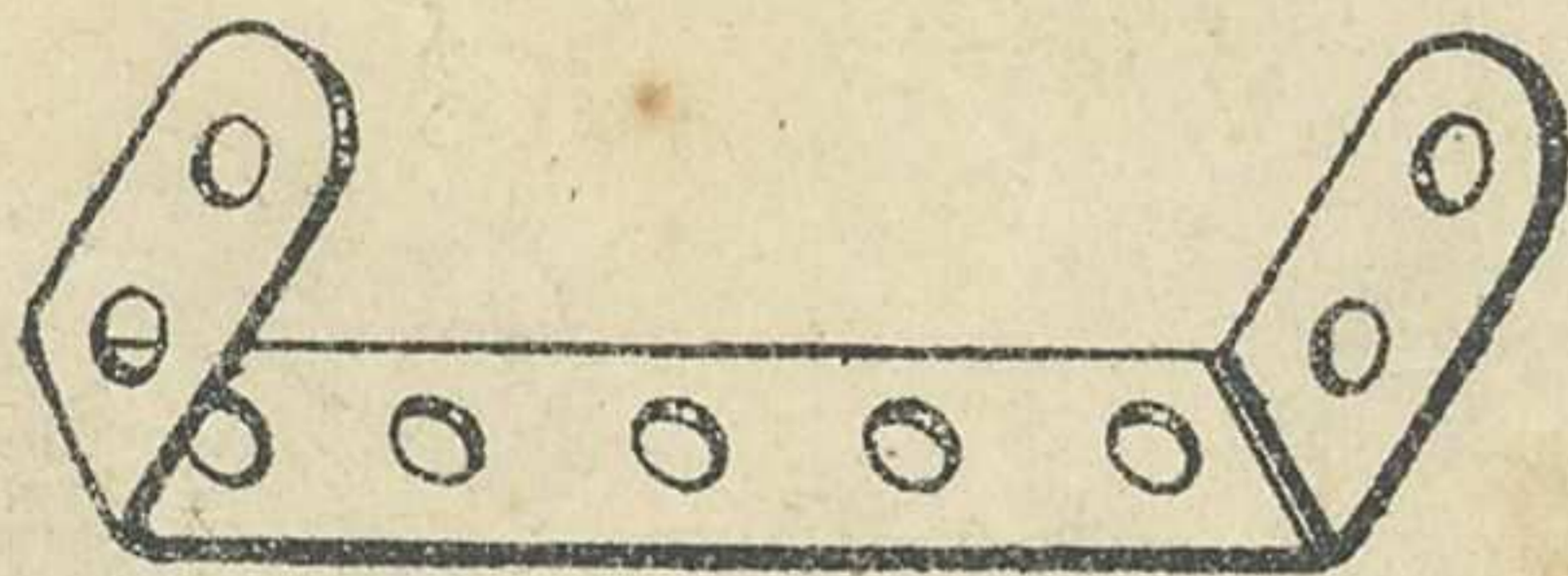


(44)

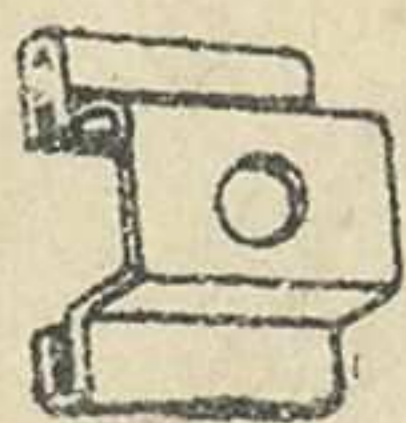


(45)

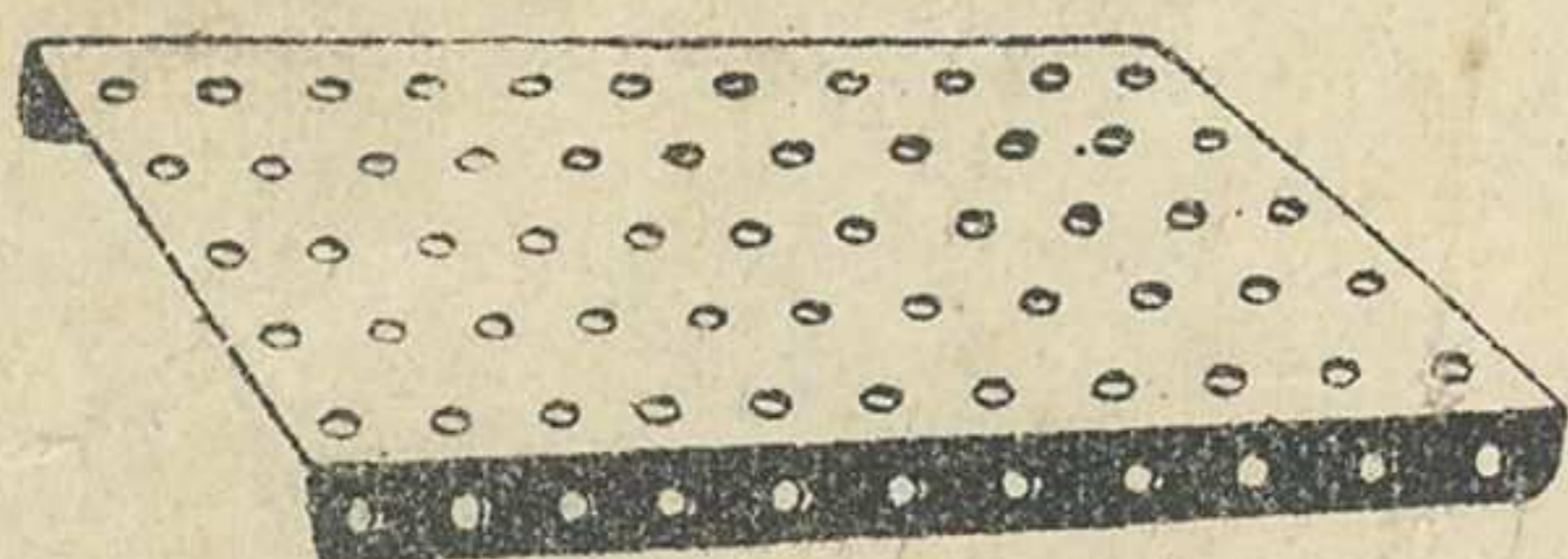
44.	Bande à simple courbure	pièce	0.40
45.	Bande à double courbure	"	0.40



46.	Bandes courbées 63 X 25 mm.	1/2 douz.	2.00
47.	Bande courbée de 5 trous 60 X 38 mm.	"	2.75
47a.	" " 6 " 75 X 38 "	"	4.00
48.	" " 3 " 38 X 12 "	"	1.50
48a.	" " 5 " 63 X 12 "	"	1.75
48b.	" " 7 " 90 X 12 "	"	2.00
48c.	" " 9 " 115 X 12 "	"	2.50
48d.	" " 11 " 140 X 12 "	"	3.00

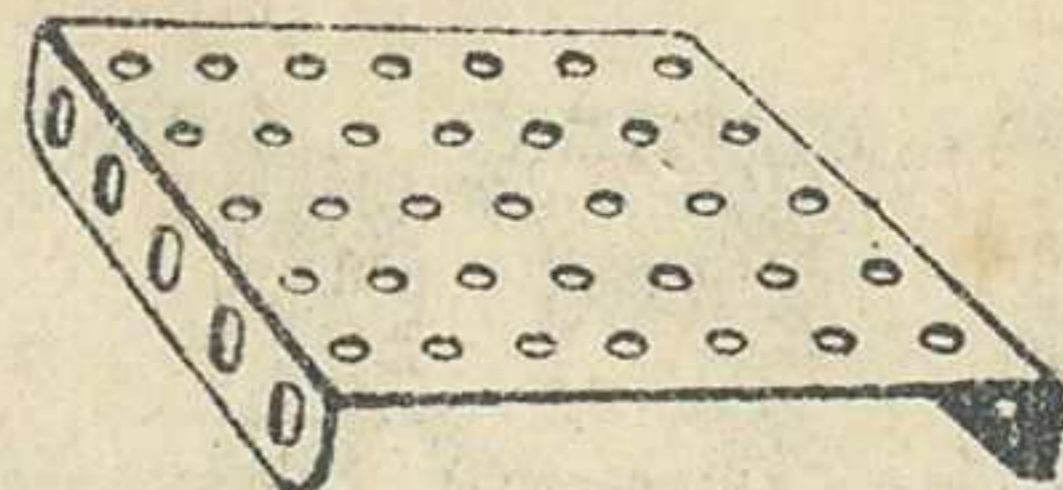


(50)

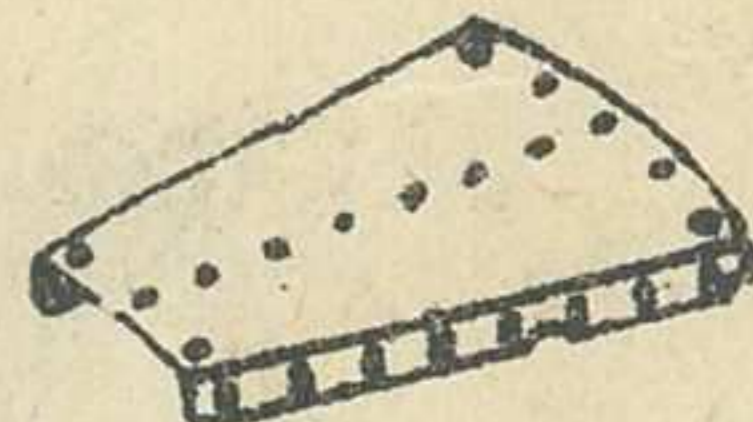


(52)

50.	Pièce d'Éillet	pièce	0.45
52.	Plaque perforée à rebords de 14 X 6 cm.	"	1.75
52a.	" " sans " 14 X 9 cm.	"	1.40

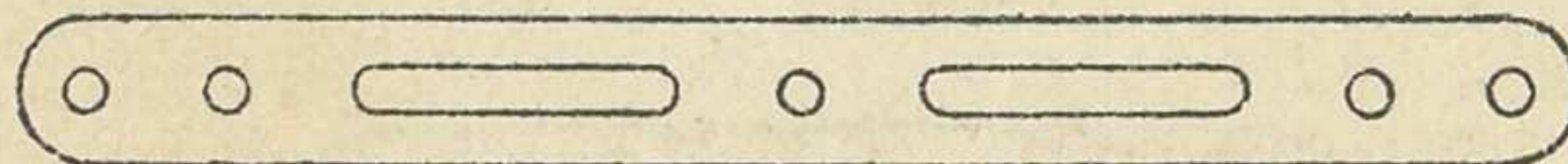


(53)



(54)

N°	Description	Unité	Fr.
53.	Plaque perforée à rebords de 9 X 6 cm.	pièce	1.50
53a.	" " sans " 11 1/2 X 6 cm.	"	1.25
54.	Plaque secteur perforée à rebords	"	1.50



55.	Bande glissière perforée de 14 cm.	pièce	0.60
55a.	" " " 5 cm.	"	0.35
56.	Manuel d'instructions N° 1	"	10.00
56a.	" " 0-3	"	3.00
56b.	" " 0	"	1.00



(57)

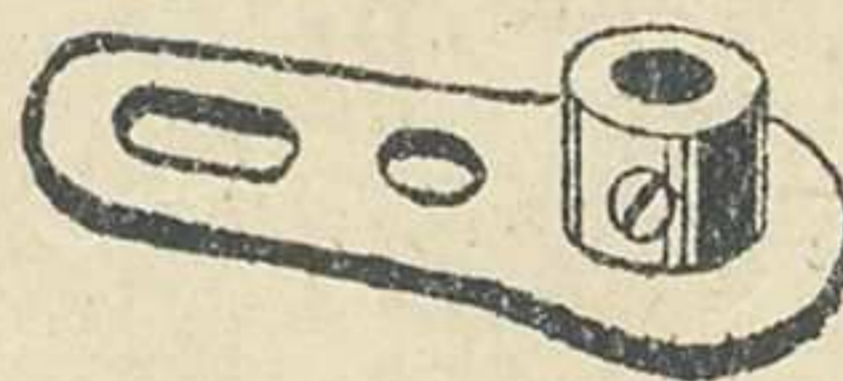


(57b)



(59)

57.	Crochet	pièce	0.30
57a.	" Scientifique	"	0.30
57b.	" Chargé	"	1.75
58.	Corde Elastique	"	3.50
59.	Collier avec Vis d'arrêt	"	1.00
61.	Aile de Moulin	"	0.75

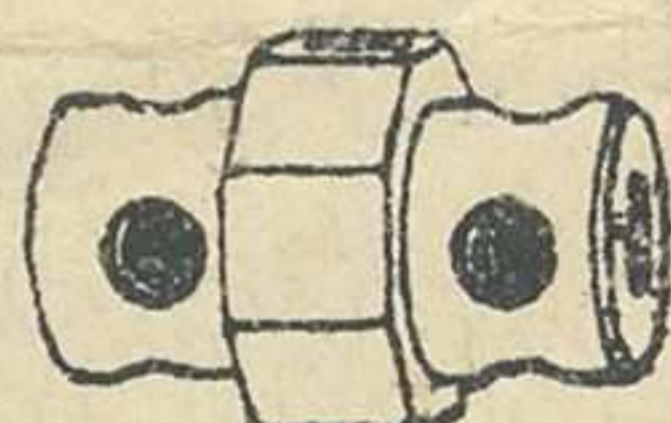


(62)

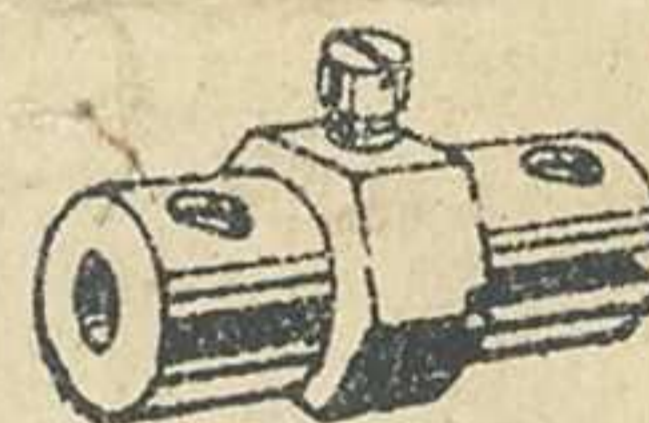


(63)

62.	Manivelle	pièce	1.25
62a.	Manivelle avec trou fileté	"	1.50
63.	Accouplement	"	2.25



(63a)



(63b)

63a.	Accouplement Octogonal	pièce	2.50
63b.	" pour Bandes	"	2.50

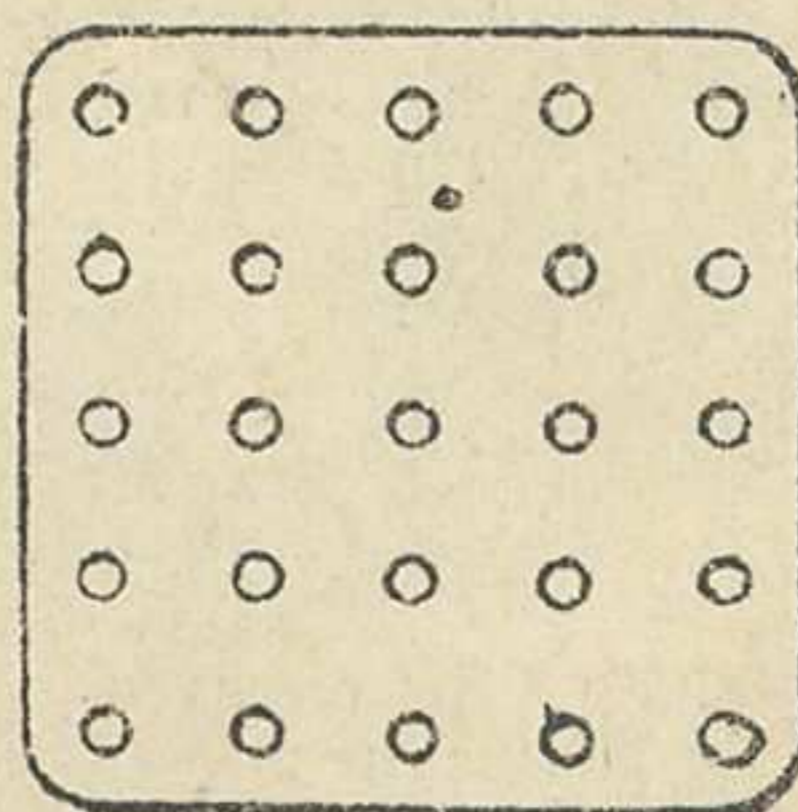


(63c)

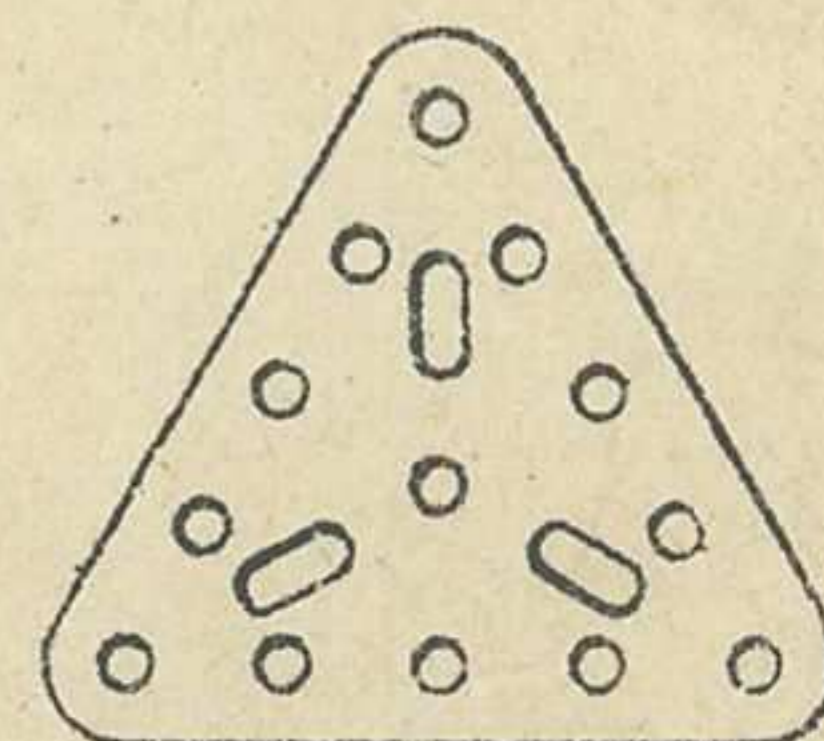


(64)

63c.	Accouplement Fileté	pièce	2.25
64.	Raccord Fileté	"	1.00
65.	Fourchette de Centrage	"	1.00
66.	Poids de 50 grammes	"	3.50
67.	" 25 "	"	3.50
68.	Vis à Bois 12 mm.	douz.	0.75
69.	Vis d'arrêt	"	1.50
69a.	Chevilles Taraudées 4 mm.	"	1.50
69b.	" " 5 "	"	2.00



(72)

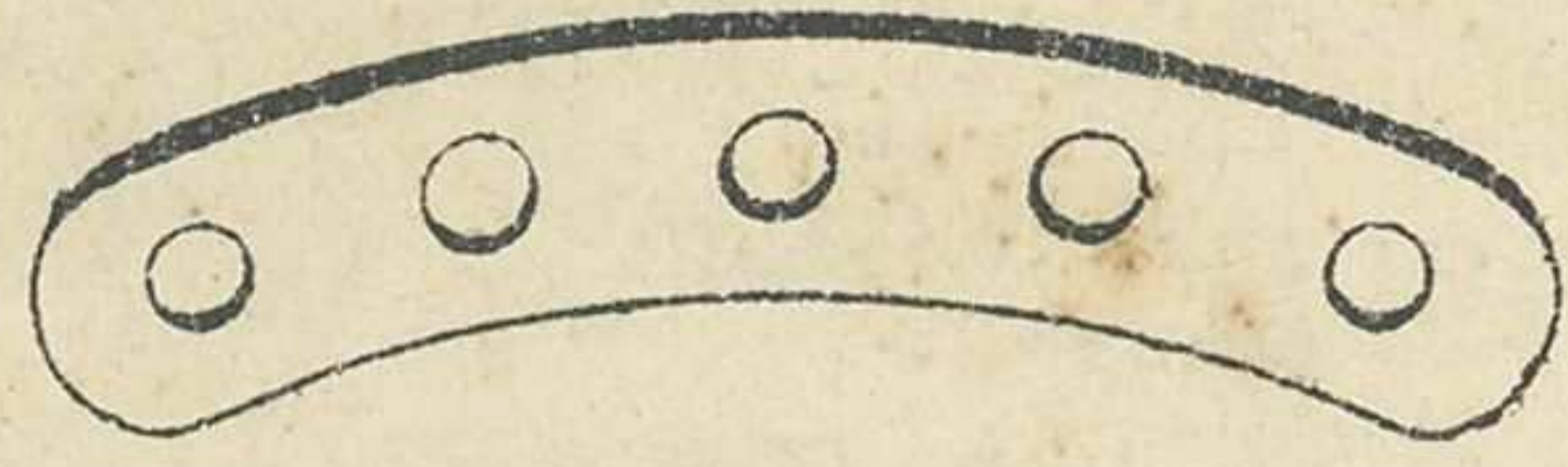


(76)

70.	Plaque sans Rebords de 14 X 6 cm.	pièce	1.25
72.	" " 6 X 6 "	"	1.00
76.	Plaque Triangulaire 6 cm.	"	0.60
77.	" " 25 mm.	"	0.40

MECCANO PIÈCES DÉTACHÉES

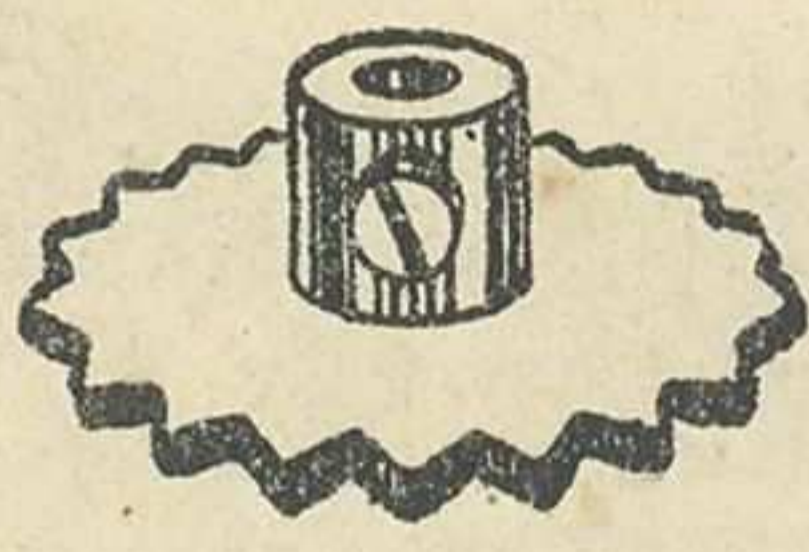
N°	Description	Unité	Fr.
78.	Tige Filetée de 29 cm.	pièce	2.25
79.	" " 20 "	"	2.00
79a.	" " 15 "	"	1.75
80.	" " 12 1/2 "	"	1.50
80a.	" " 9 "	"	1.00
80b.	" " 11 1/2 "	"	1.25
81.	" " 5 "	"	0.75
82.	" " 25 mm.	"	0.50



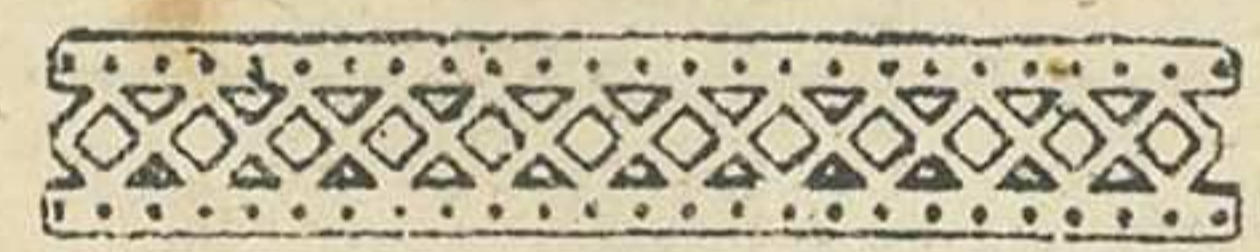
89.	Bandes Incurvées de 14 cm.	pièce	0.75
90.	" " 6 "	"	0.40



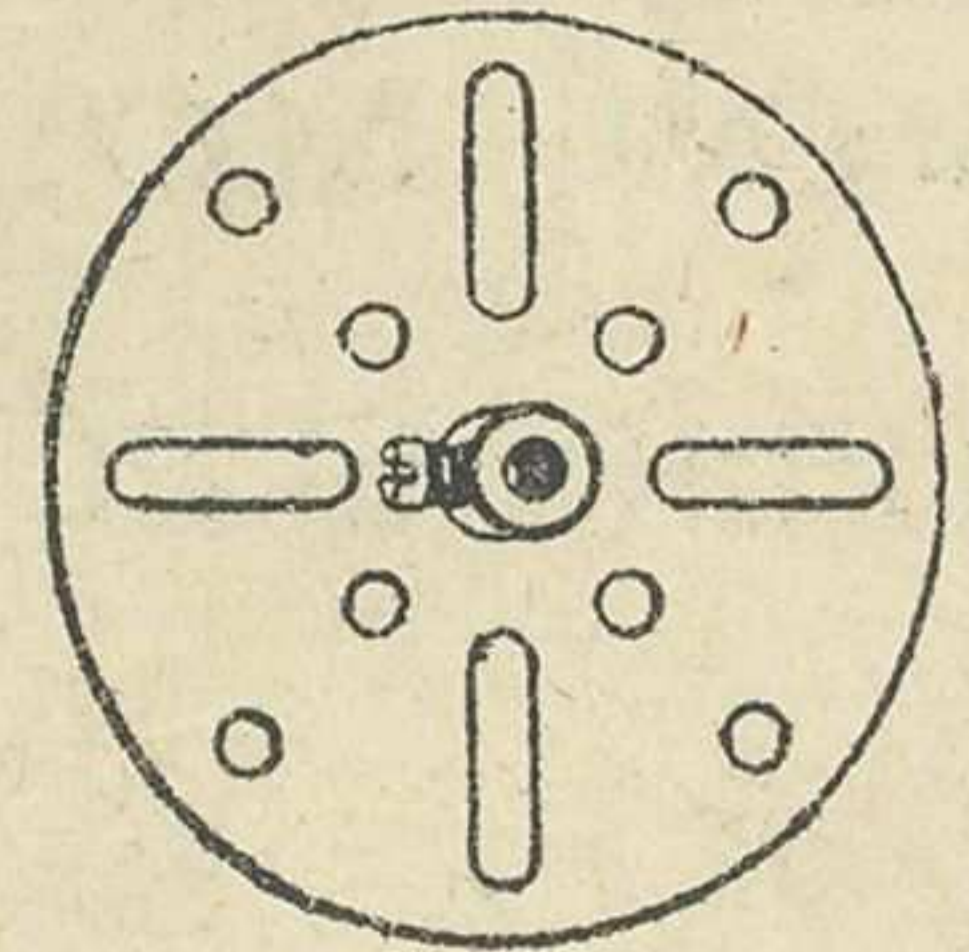
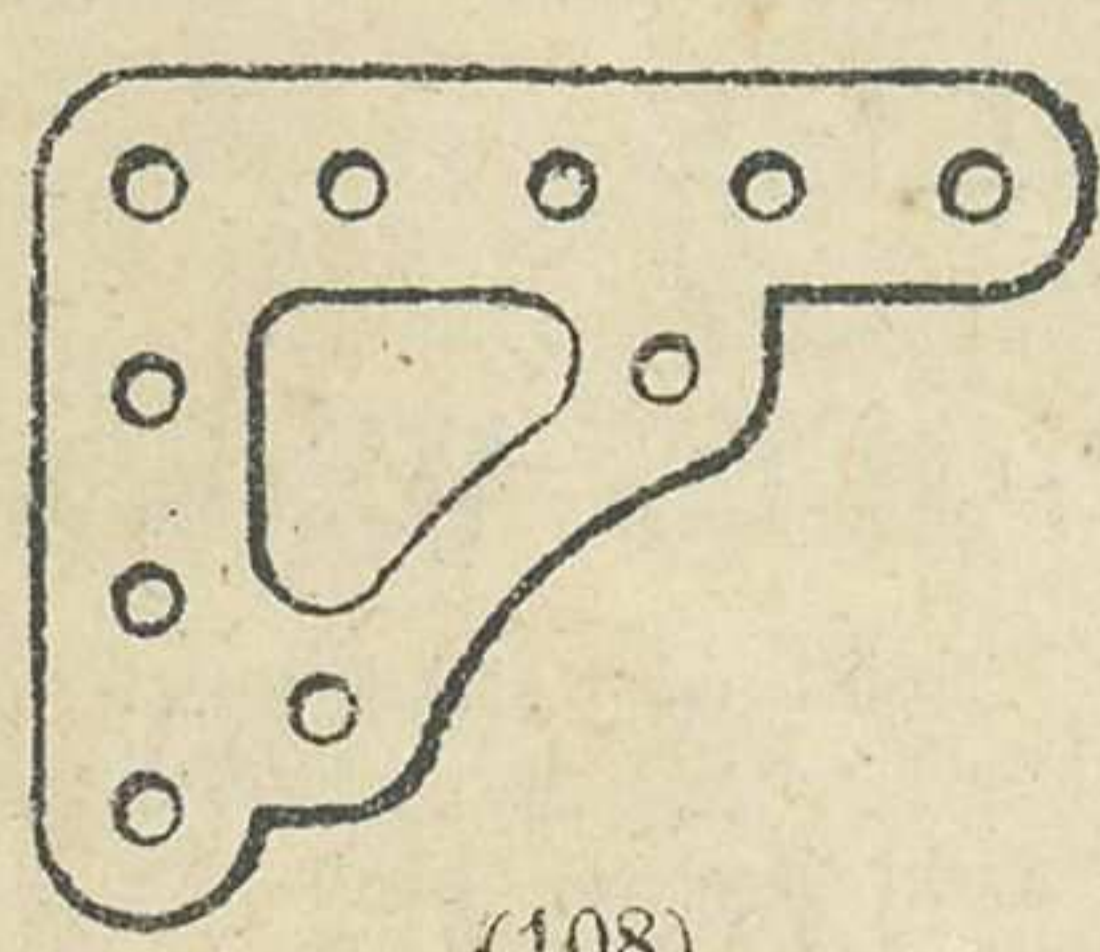
94.	Chaîne Galle	pièce	2.25
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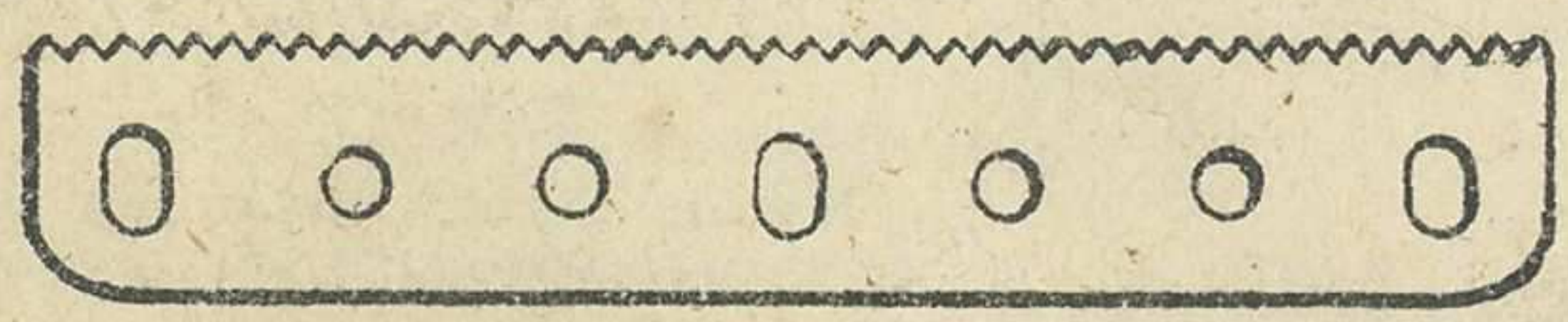
95.	Roue Dentée de 5 cm.	pièce	2.00
95a.	" " 38 mm.	"	1.75
95b.	" " 75 "	"	2.25
96.	" " 25 "	"	1.50
96a.	" " 19 "	"	1.25



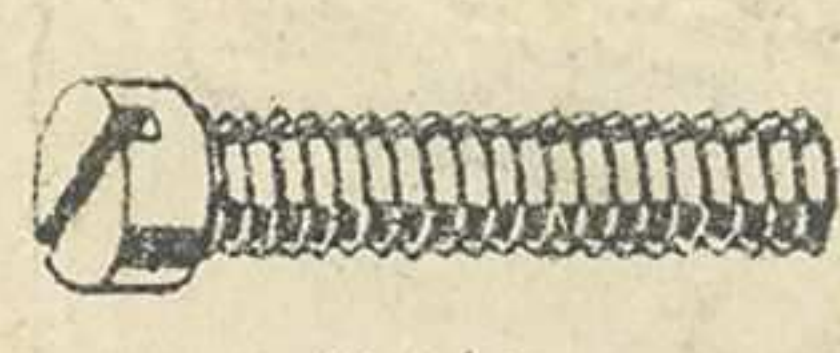
97.	Longrines de 9 cm.	1/2 douz.	2.00
98.	" " 6 "	"	1.50
99.	" " 32 "	"	6.00
99a.	" " 24 "	"	5.25
100.	" " 14 "	"	3.50
101.	Lisses pour Métier	douz.	2.50
102.	Bandes à un Coude	pièce	0.40
103.	Poutrelle Plate de 14 cm.	1/2 douz.	4.25
103a.	" " 24 "	"	6.50
103b.	" " 32 "	"	7.50
103c.	" " 11 1/2 "	"	3.00
103d.	" " 9 "	"	2.25
103e.	" " 75 mm.	"	2.00
103f.	" " 6 cm.	"	1.75
103g.	" " 5 "	"	1.50
103h.	" " 38 mm.	"	1.25
103k.	" " 19 cm.	"	5.25
104.	Navette Métallique	pièce	14.00
105.	Crochet pour Métier	"	1.25
106.	Rouleau de bois	"	4.00
106a.	" sable pour Métier	"	5.00
107.	Plateau pour Meccanographe	"	3.50



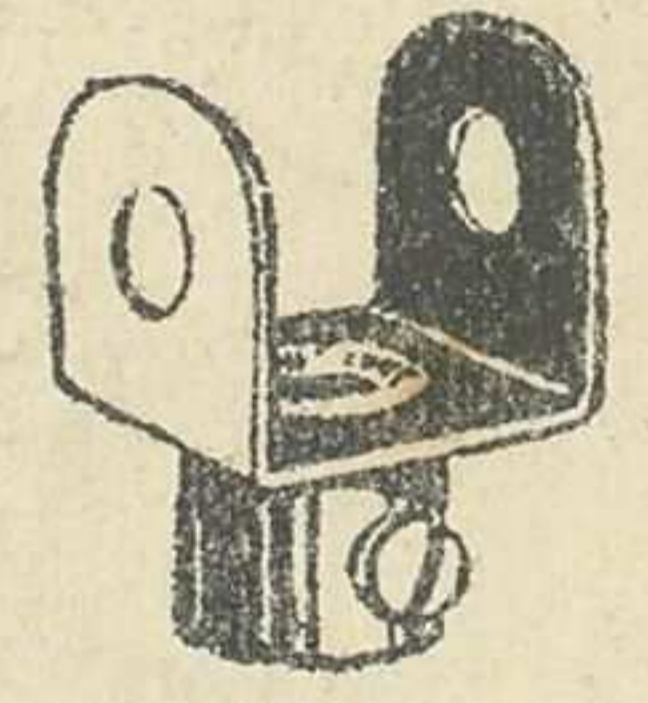
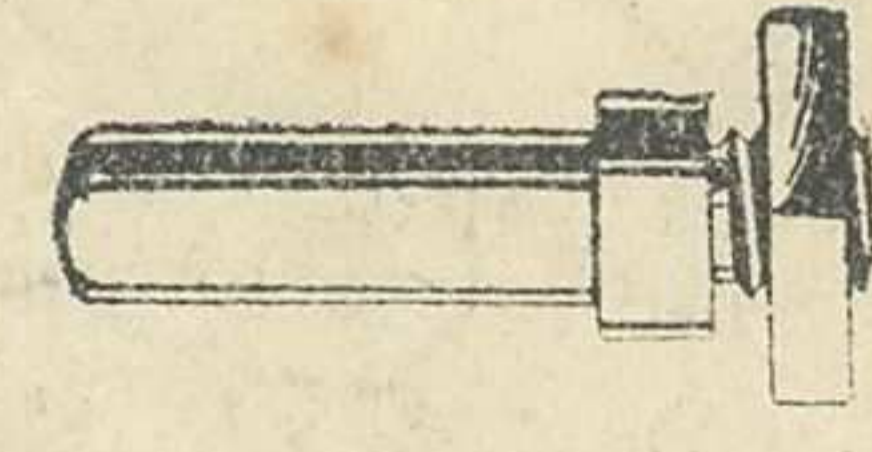
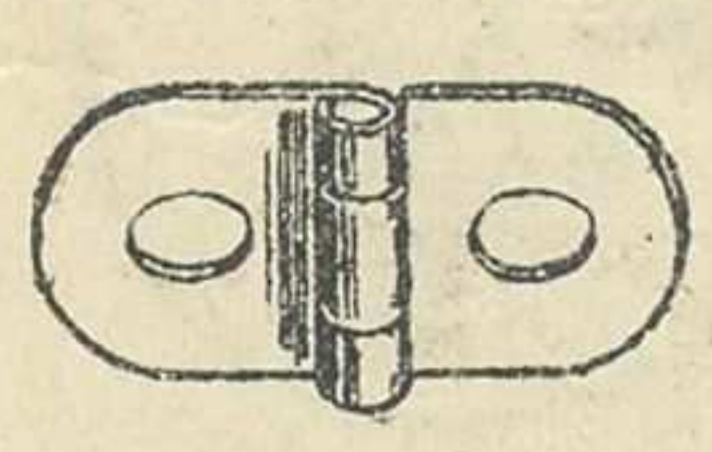
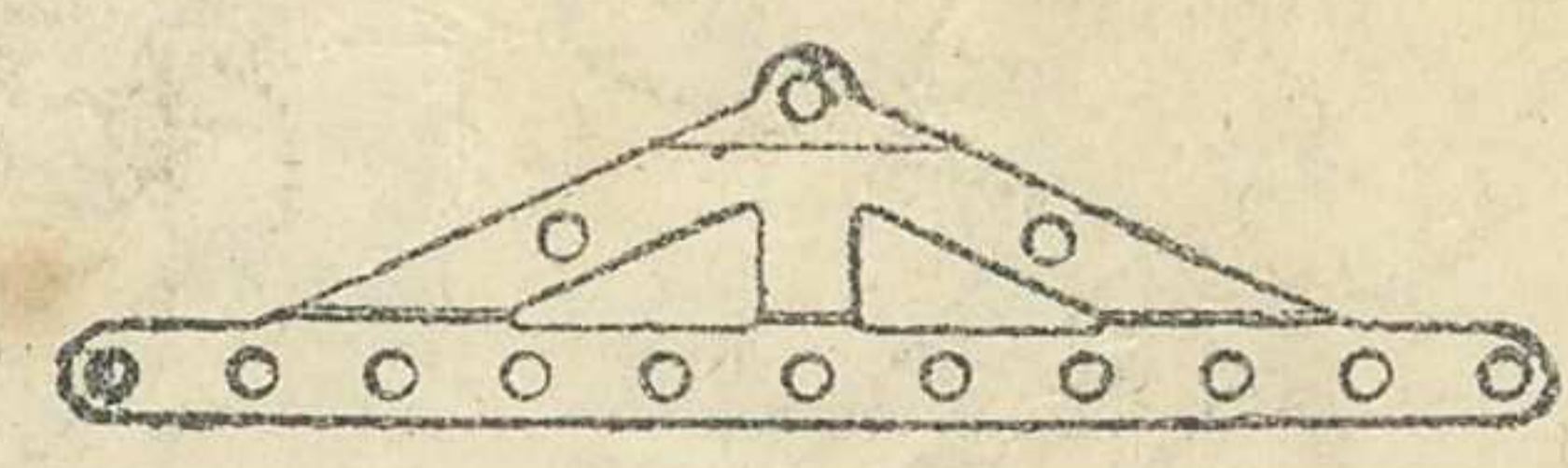
108.	Architrave	pièce	0.90
109.	Plateau Central de 6 cm.	"	1.50



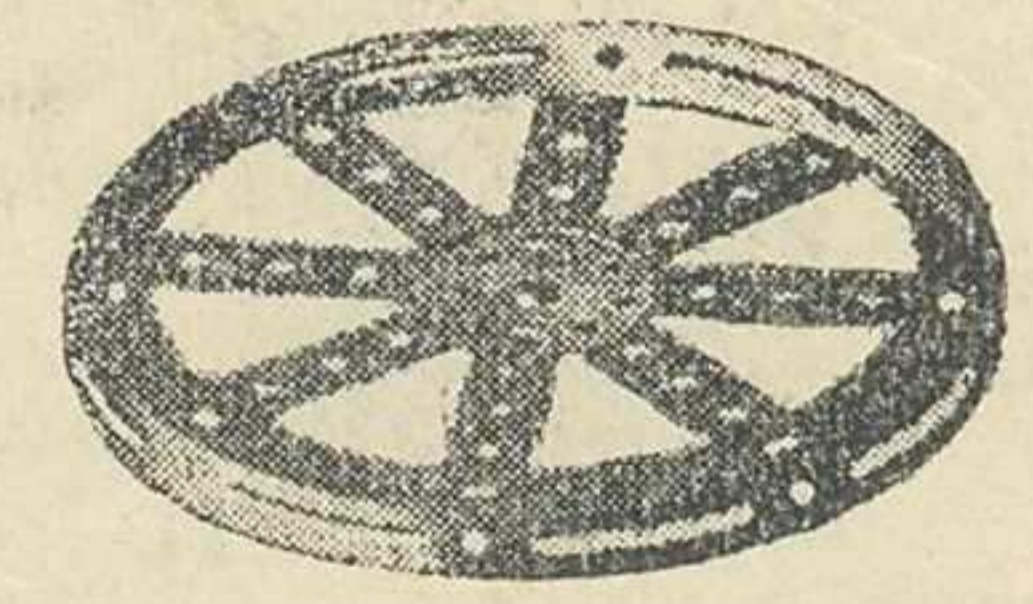
110.	Crémaillère de 9 cm.	pièce	0.90
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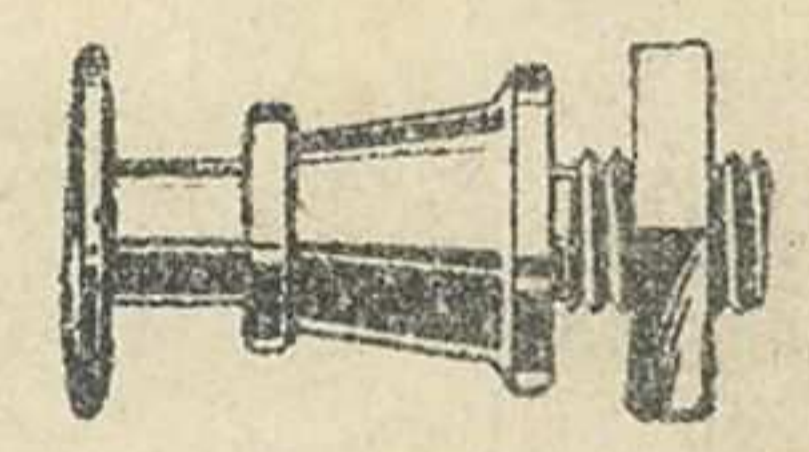
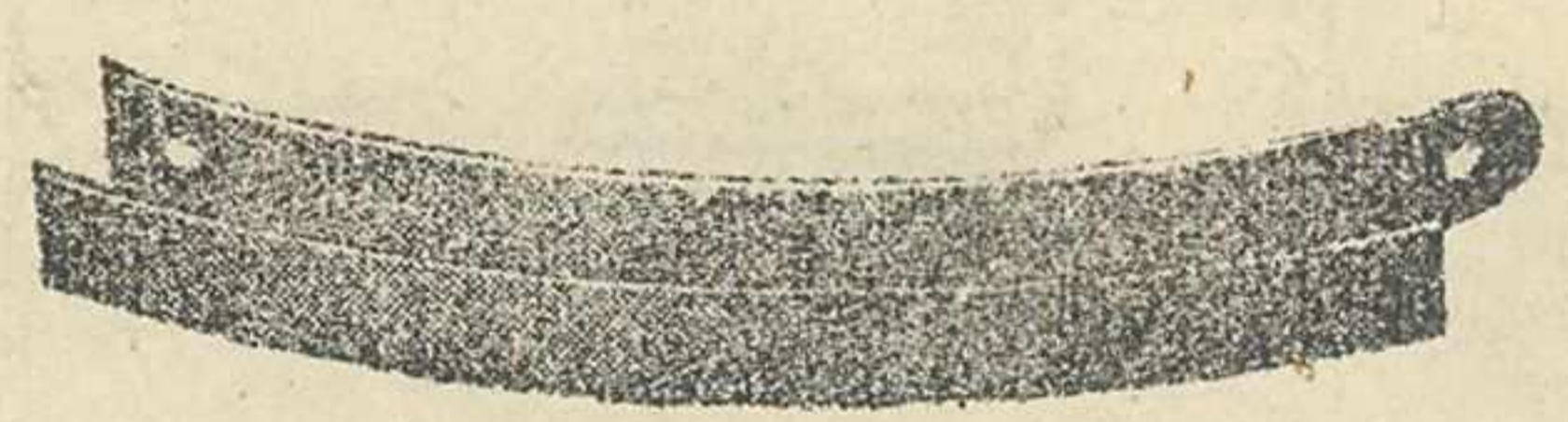
N°	Description	Unité	Fr.
111.	Boulon de 19 mm.	pièce	0.40
111a.	" " 12 "	les deux	0.40
111b.	" " 5 "	douz.	1.20
113.	Poutrelle Triangulée	pièce	0.70



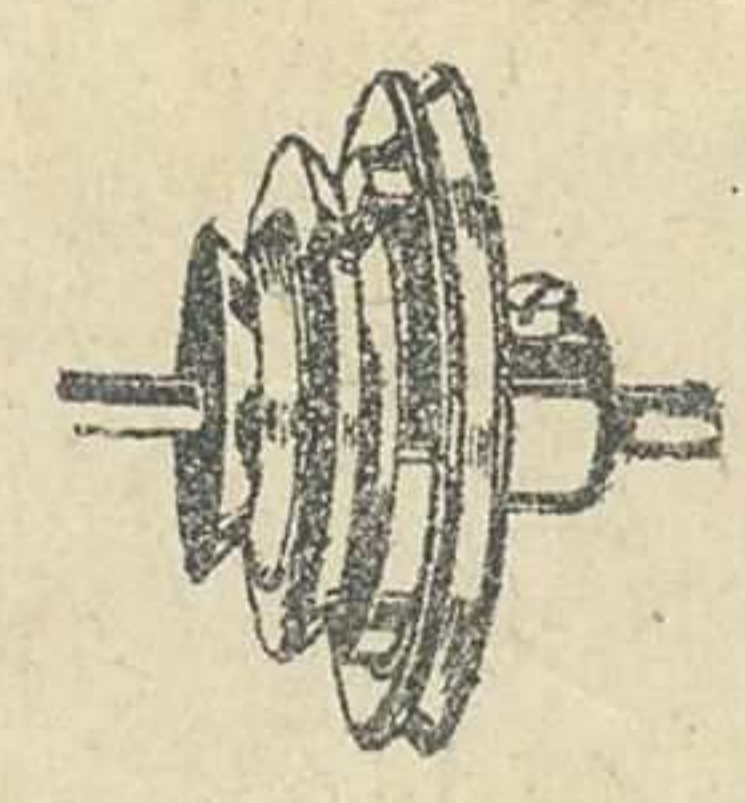
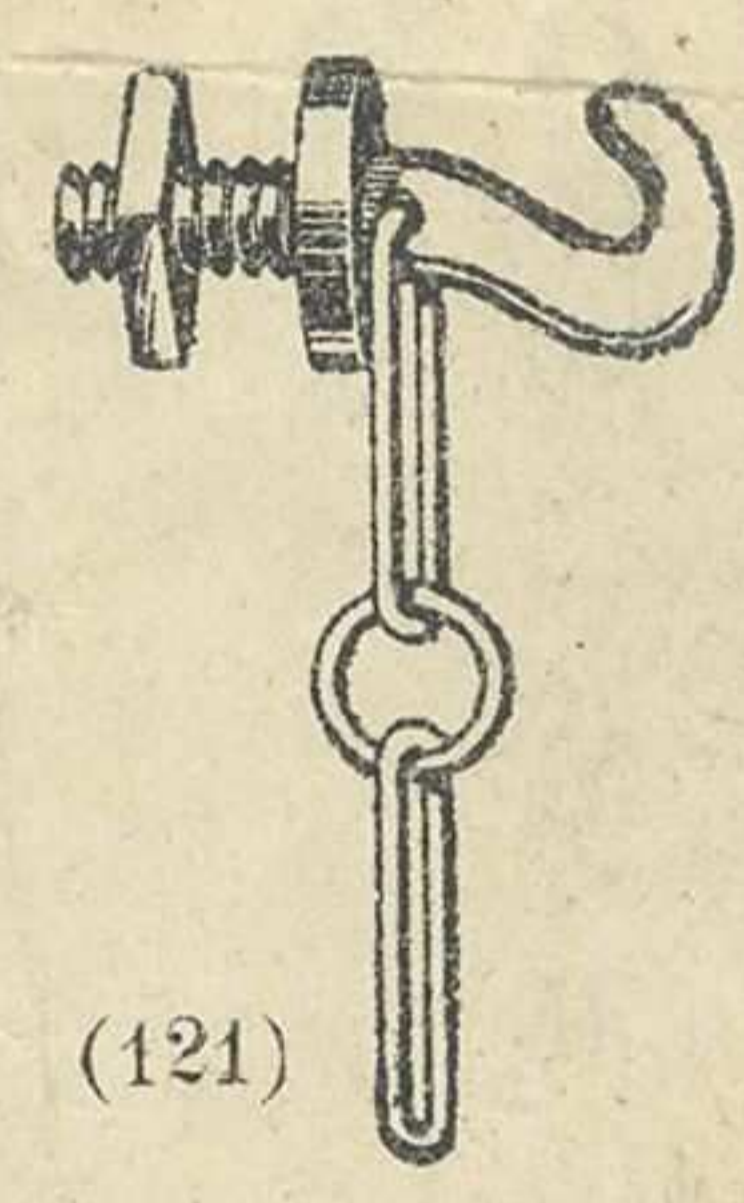
114.	Charnière	paire	1.40
115.	Cheville Filetée	pièce	0.70
116.	Chape d'accouplement	"	1.25
117.	Billes d'acier de 9 mm. diam.	douz.	2.25



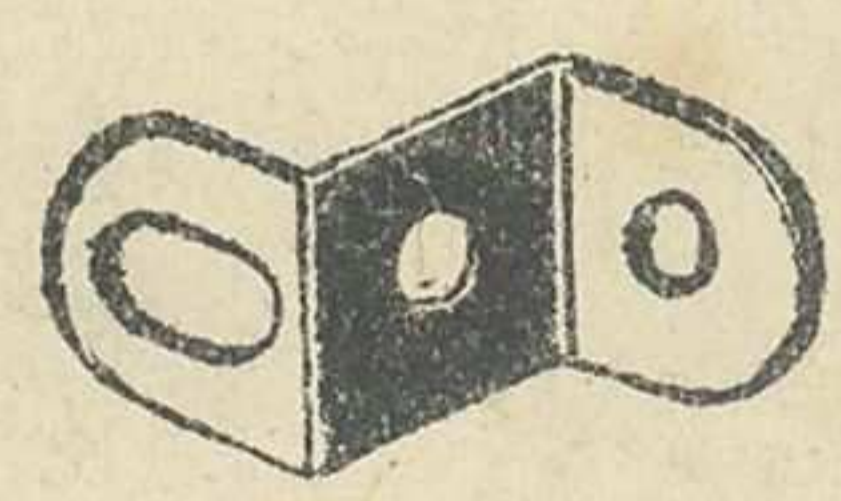
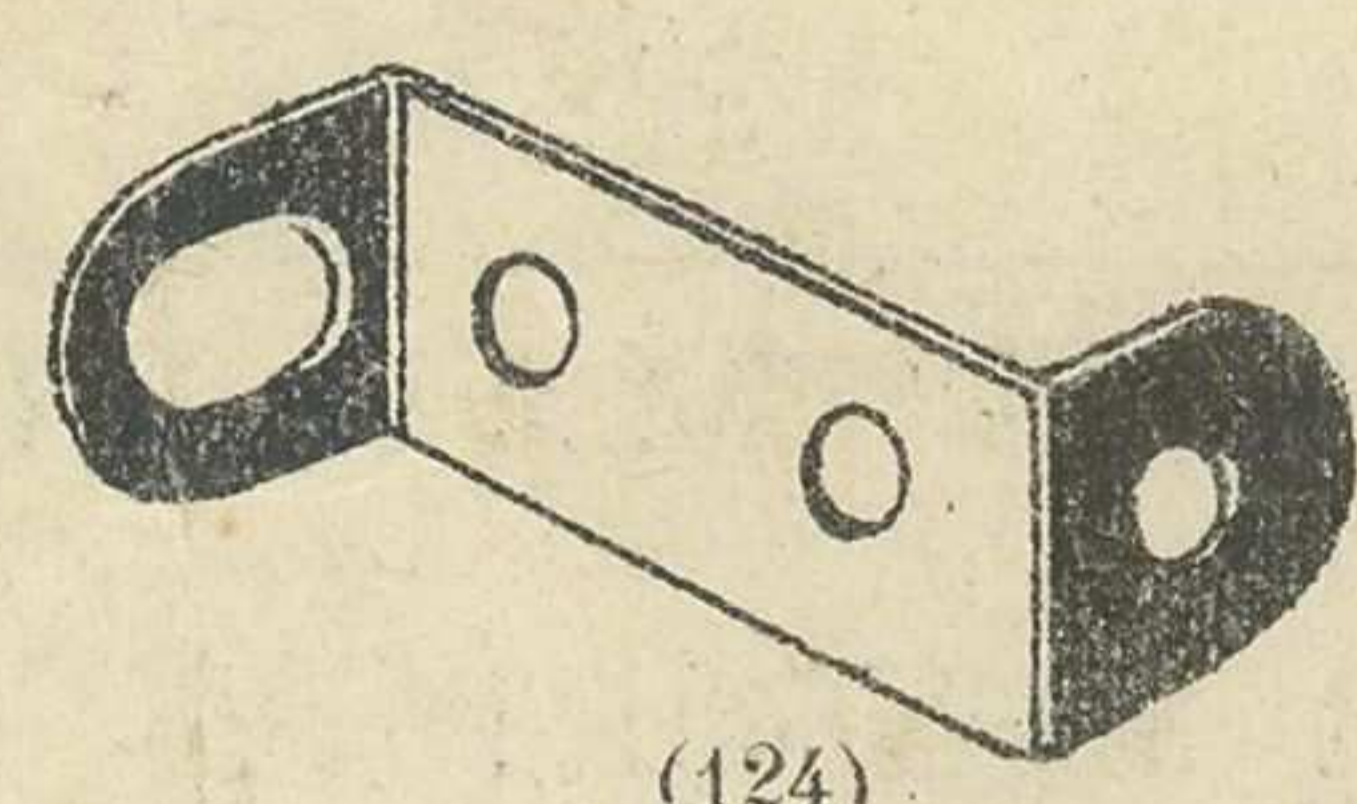
118.	Disque Moyeu diam. 13 cm. 97	pièce	4.00
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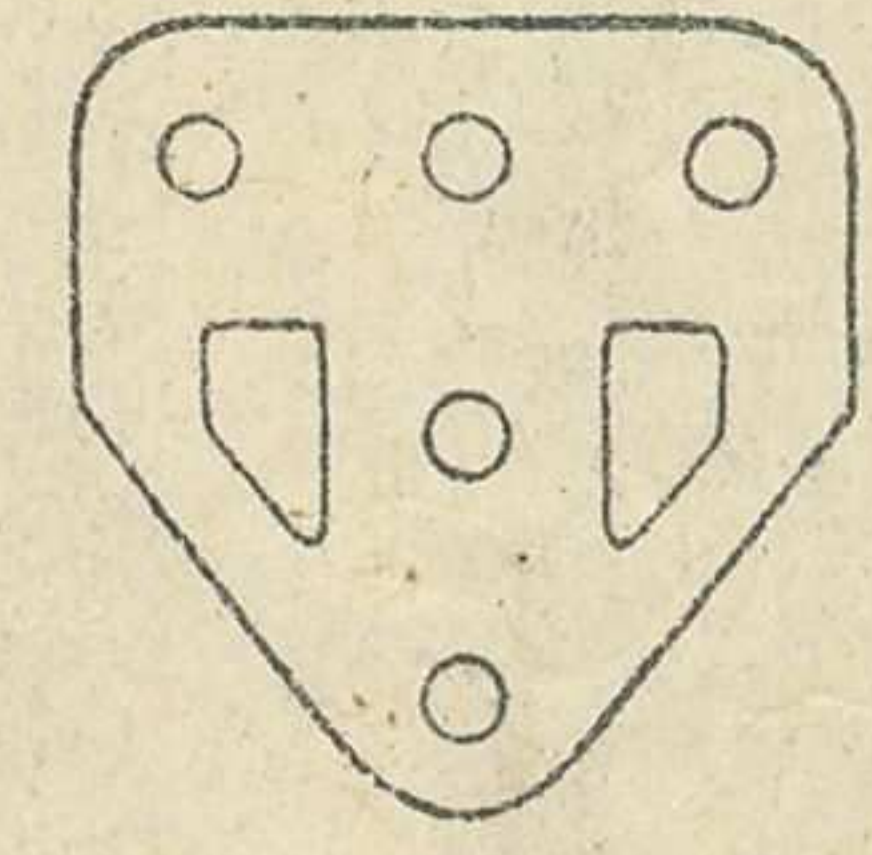
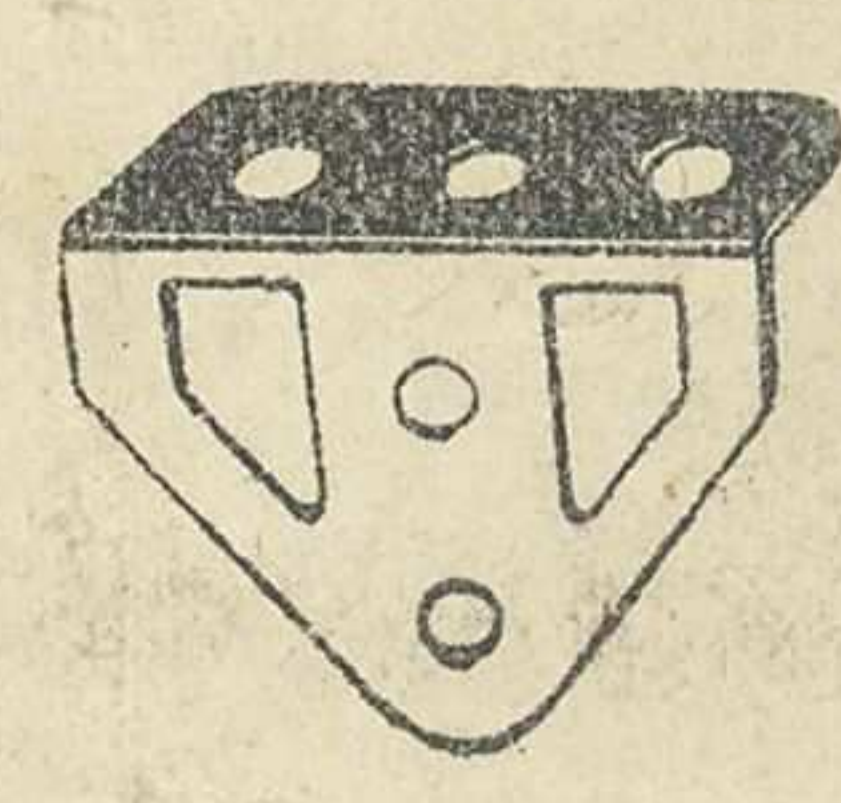
119.	Section de Cercle pour Roue ou Volant de 21 cm. de diam. (8 au cercle)	pièce	1.50
120.	Tampon	"	0.75
120a.	Tampon a Ressort	paire	2.50



121.	Accouplement de train	pièce	1.50
122.	Sac Miniature chargé	"	0.75
123.	Poulie à Cônes	"	5.25

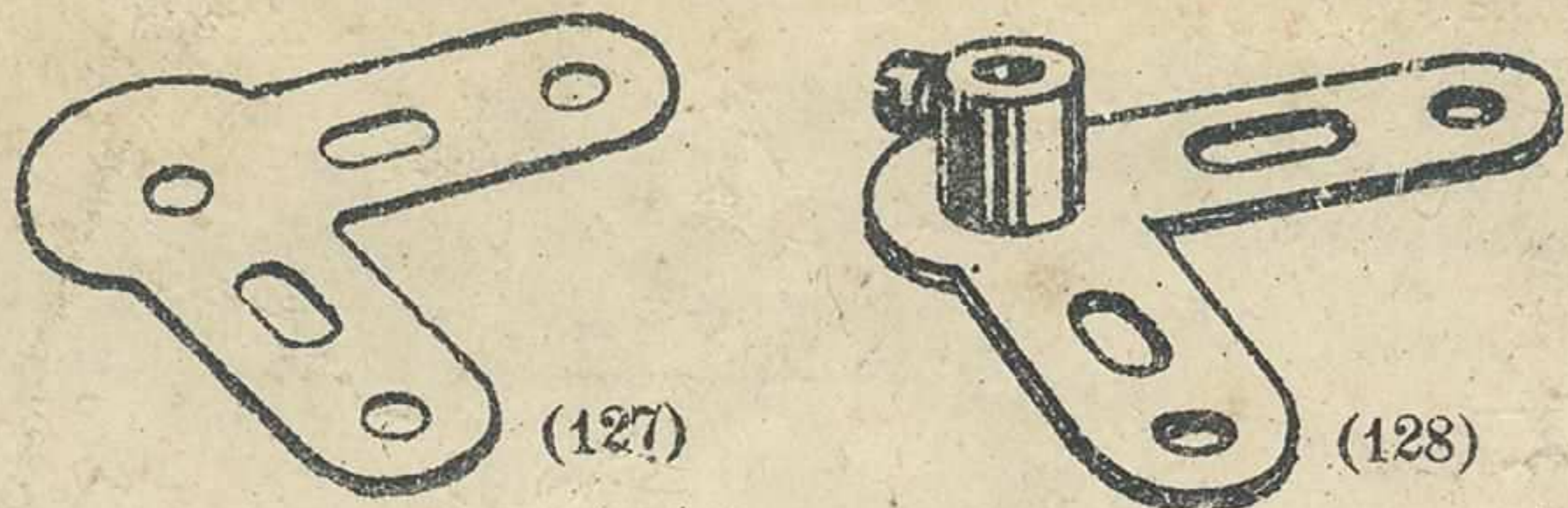


124.	Equerre renversée de 25 mm.	1/2 douz.	3.00
125.	" " 12 "	"	2.00

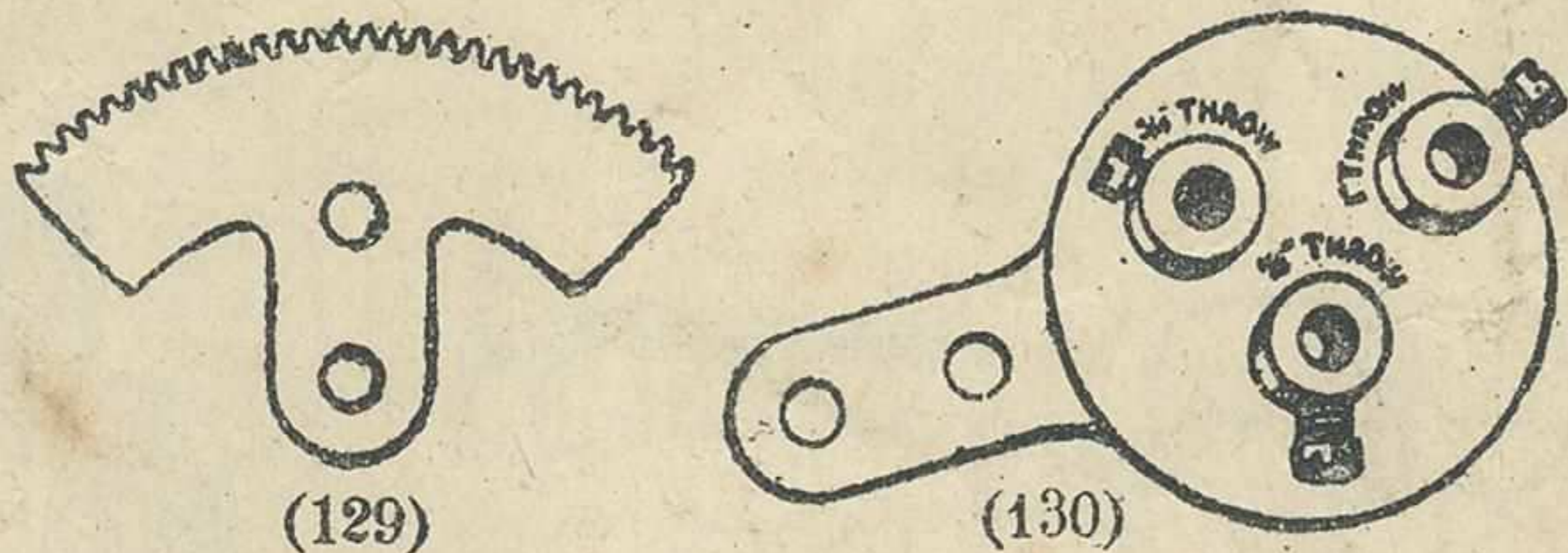


126.	Embase Triangulée Coudée	pièce	1.25
126a.	" " Plate	"	0.75

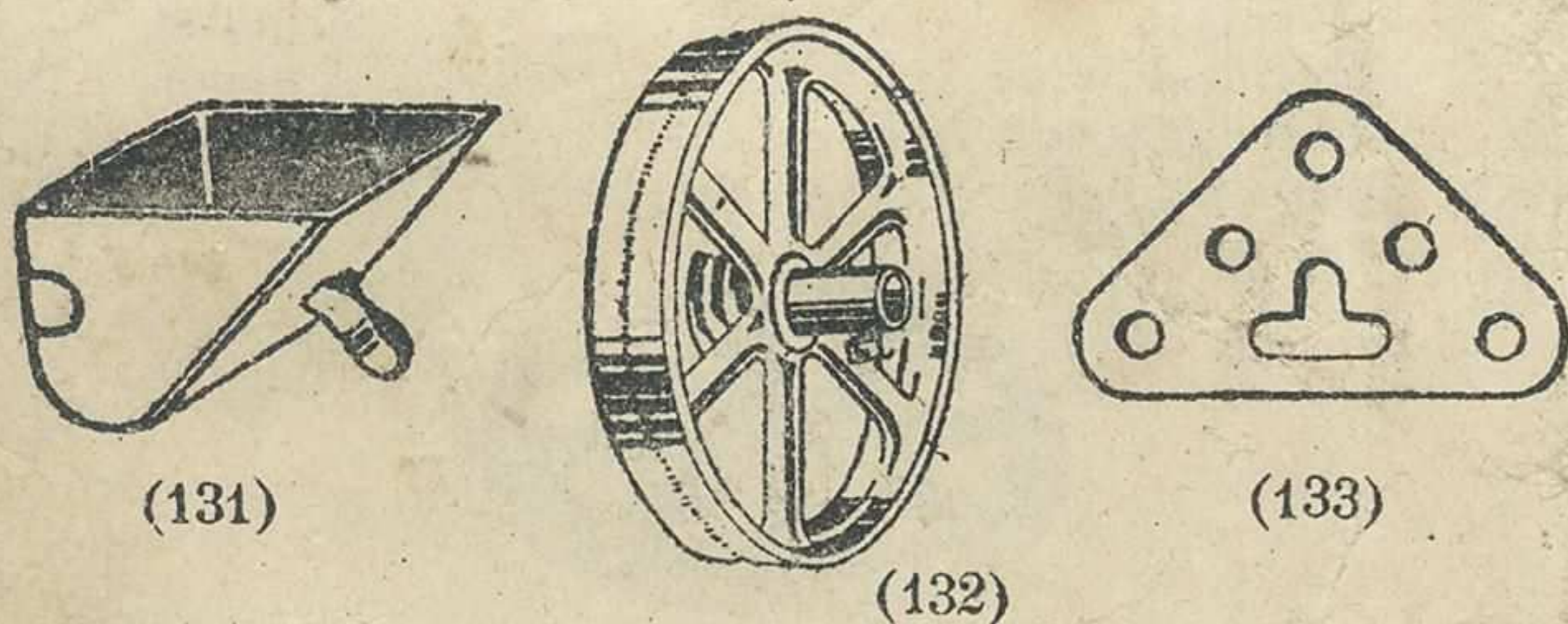
MECCANO PIÈCES DÉTACHÉES & MOTEURS



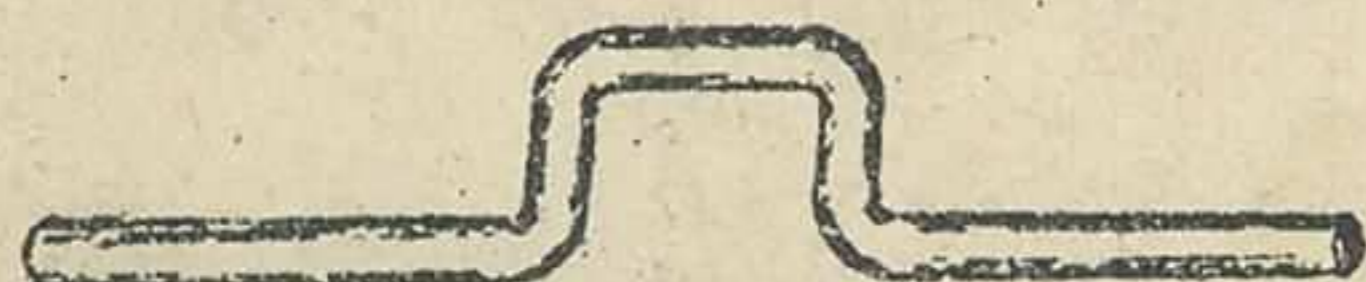
127. Levier d'Angle pièce 1.25
 128. " " avec collier " 1.50



129. Secteur Crémaillère, diam. 75 mm. pièce 2.00
 130. Excentrique à Trois Rayons " 4.75



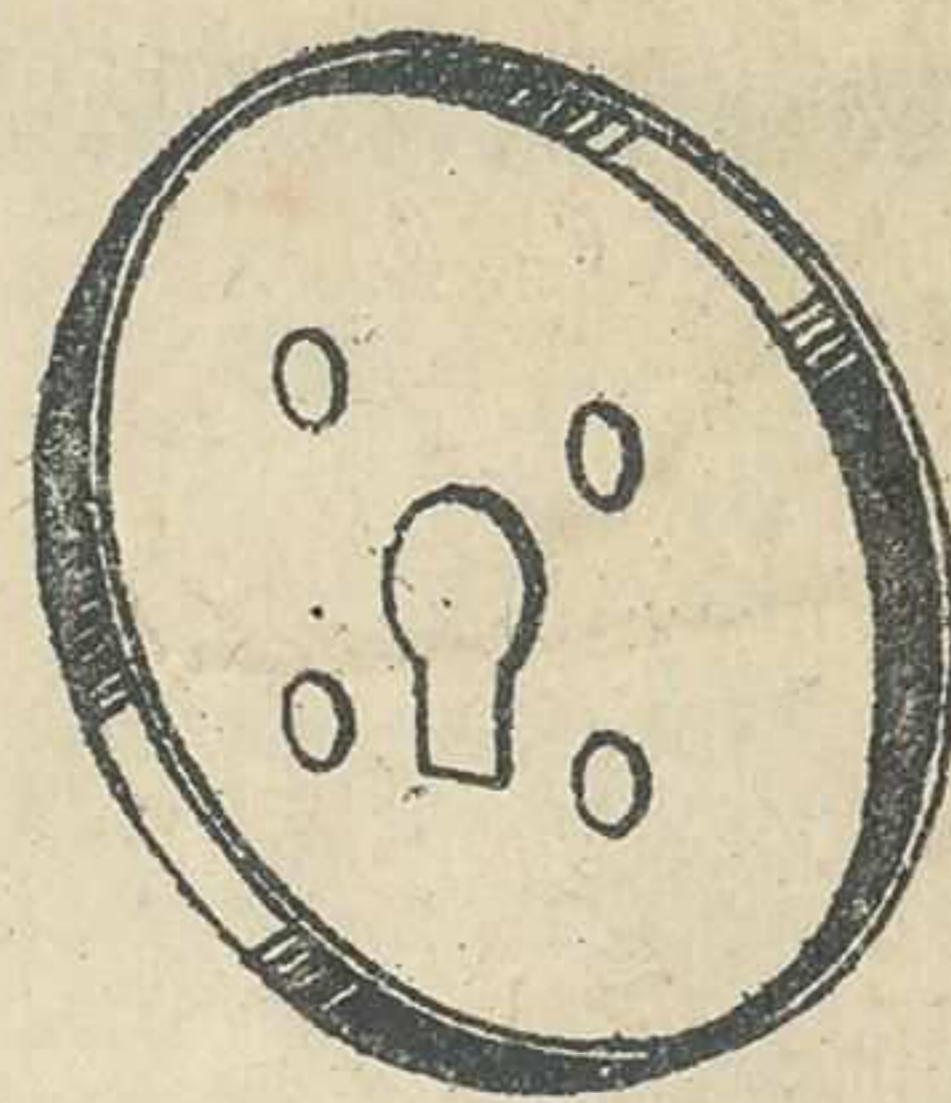
131. Godet pour Drague pièce 0.70
 132. Volant de 7 cm. " 8.75
 133. Support Triangulaire " 1.25



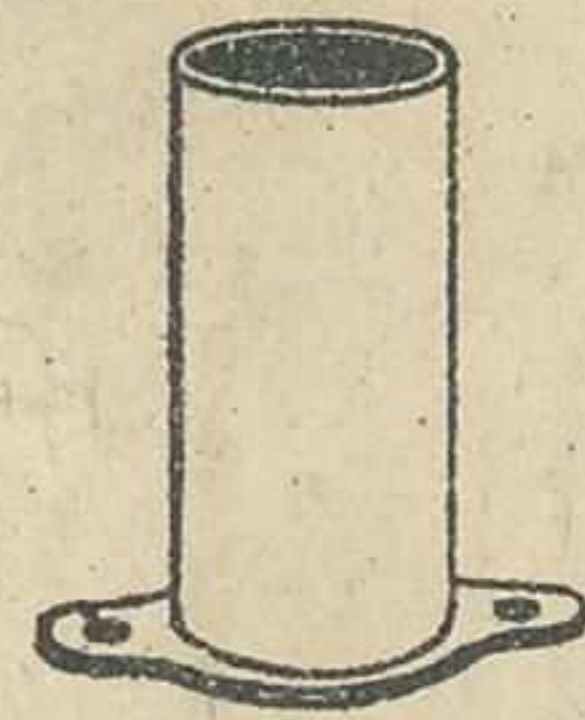
134. Arbre coudé Course de 25 mm. pièce 1.25



(136)

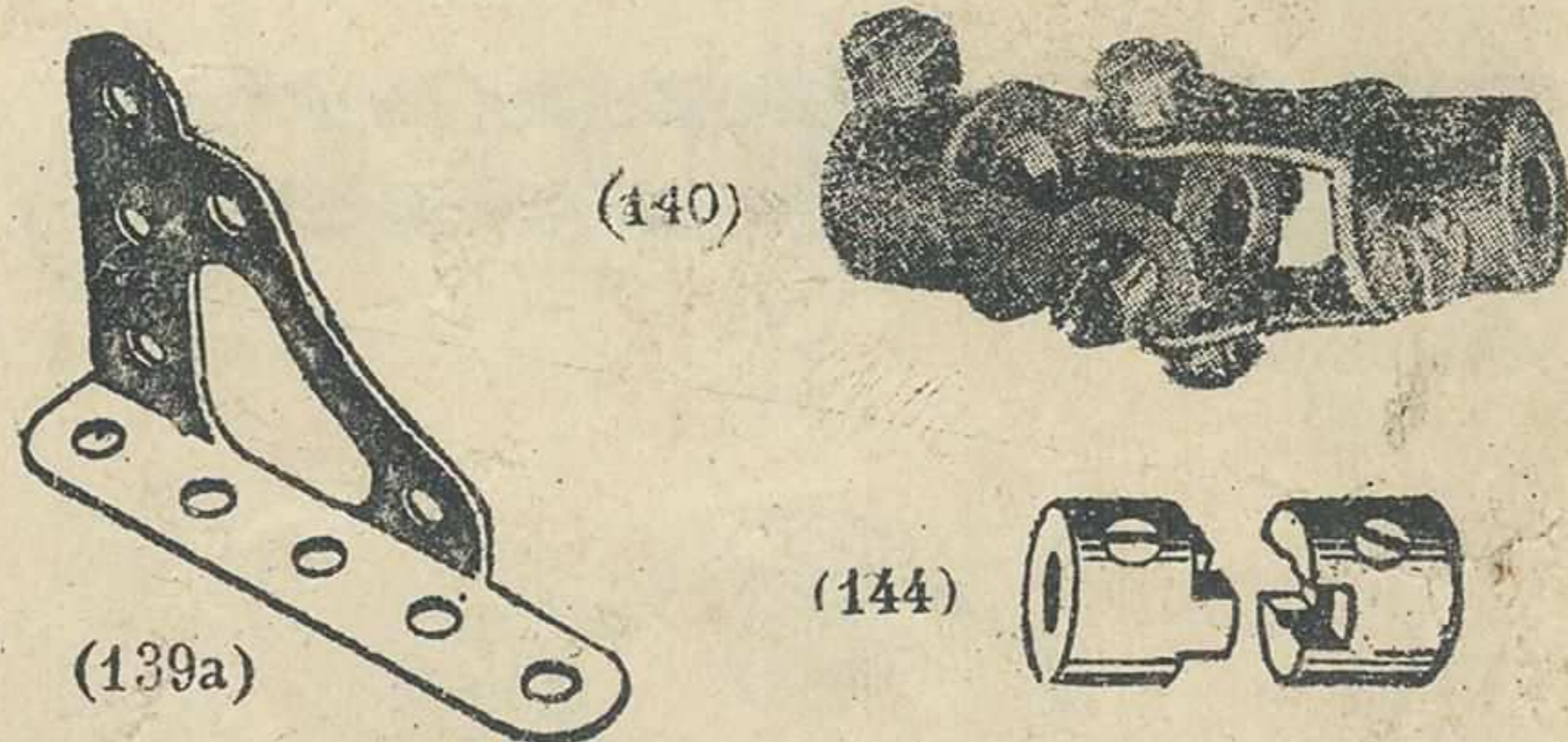


(137)



(138)

135. Rapporteur pour Théodolite pièce 0.75
 136. Support de Rampe " 1.25
 137. Boudin de roue " 1.50
 138. Cheminée de Navire " 1.50



139. Support à Rebord (droite) pièce 0.70
 139a. Support à Rebord (gauche) " 0.70
 140. Accouplement Universel " 3.00
 141. Cable Métallique " 2.75
 142. Bandage en Caoutchouc " 1.50
 143. Longrines Circulaires " 4.00
 144. Manchon d'embrayage complet " 2.00
 145. Bande Circulaire, diam. ext. 17-78 cm. " 4.00
 146. Plaque Circulaire, diam. 15 cm. " 4.50

TARIF BOITES MECCANO

BOITES PRINCIPALES

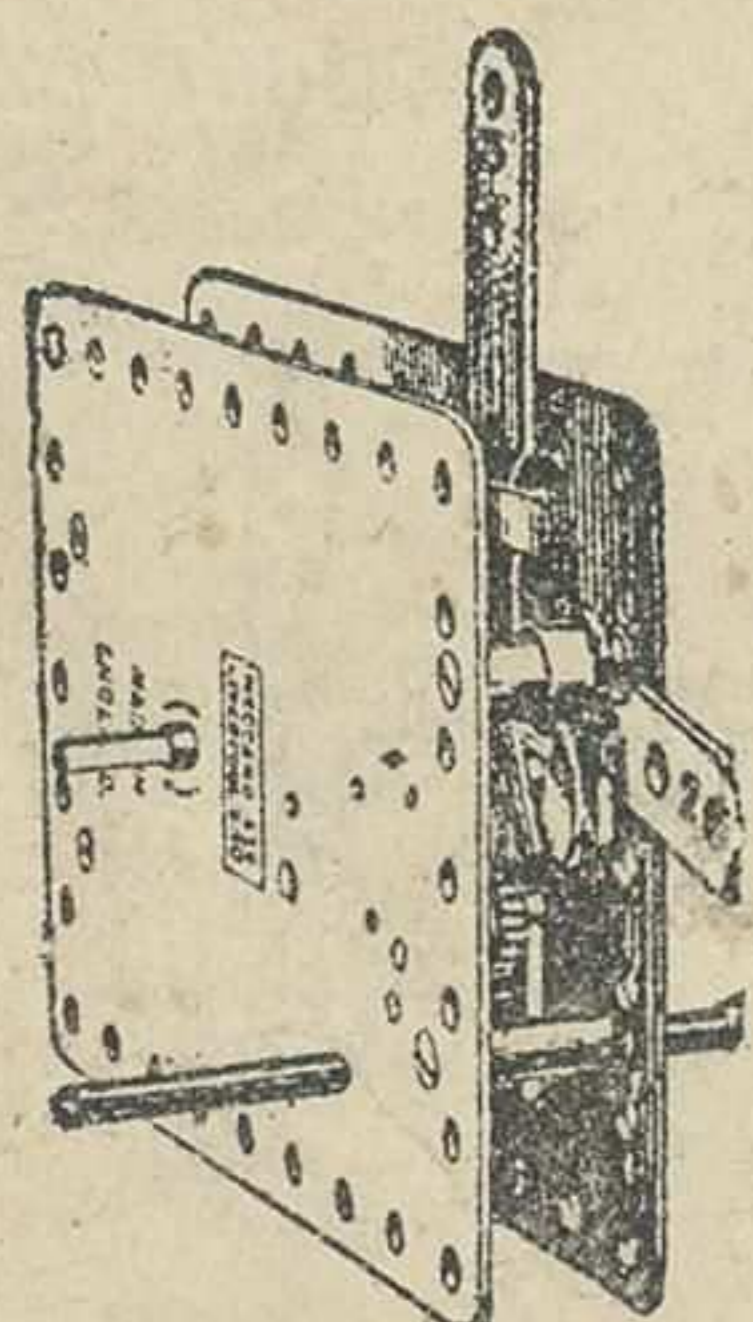
Meccano N° 00	...	14.50
" " 0	...	19 »
" " 1	...	32 »
" " 2	...	63 »
" " 3	...	95 »
" " 4	...	172 »
" " 5 C	...	235 »
" " 5 B	...	365 »
" " 6 C	...	450 »
" " 6 B	...	600 »
" " 7	...	1.580 »

BOITES COMPLÉMENTAIRES

Meccano N° 00 A	...	4.50
" " 0 A	...	15 »
" " 1 A	...	28.50
" " 2 A	...	32 »
" " 3 A	...	80 »
" " 4 A	...	63 »
" " 5 AC	...	215 »
" " 5 AB	...	345 »
" " 6 AB	...	900 »
" " X2	...	175 »
" " X1	...	20 »

FAITES MARCHER VOS MODÈLES

MOTEUR A RESSORT

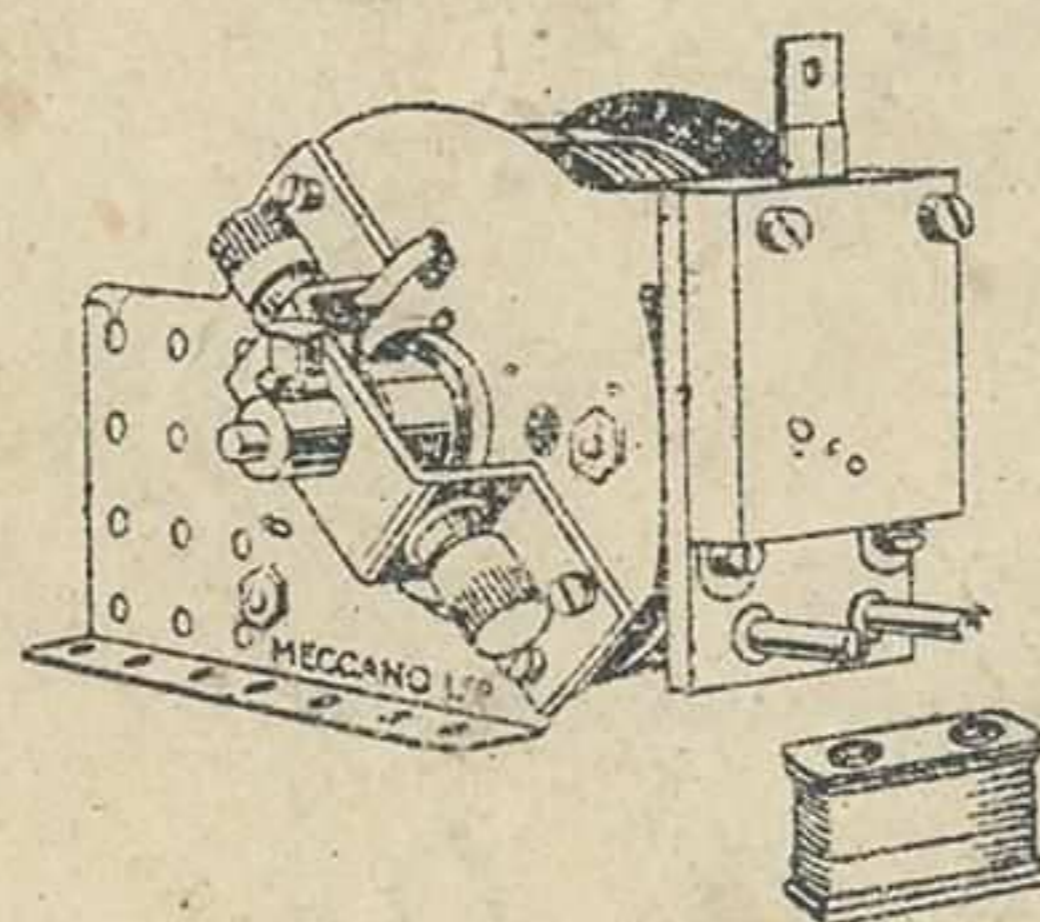


CE petit chef-d'œuvre de mécanique est simple, puissant, durable et exempt de danger. Muni de leviers de mise en marche et de renversement de marche, tous ses mouvements sont complètement expliqués par les instructions qui l'accompagnent.

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Prix : 35 Frs.

MOTEURS ELECTRIQUES MECCANO



MOTEUR 110 VOLTS

NOS moteurs électriques sont certainement le complément le plus instructif et le plus intéressant de nos jeux de construction. Ils sont munis d'un renversement de marche et de commande d'arrêt et de démarrage.

Moteur 110 volts se branchant directement sur le courant électrique de l'appartement.

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Moteur 4 volts, actionné par un accumulateur ou un transformateur convenable.

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