

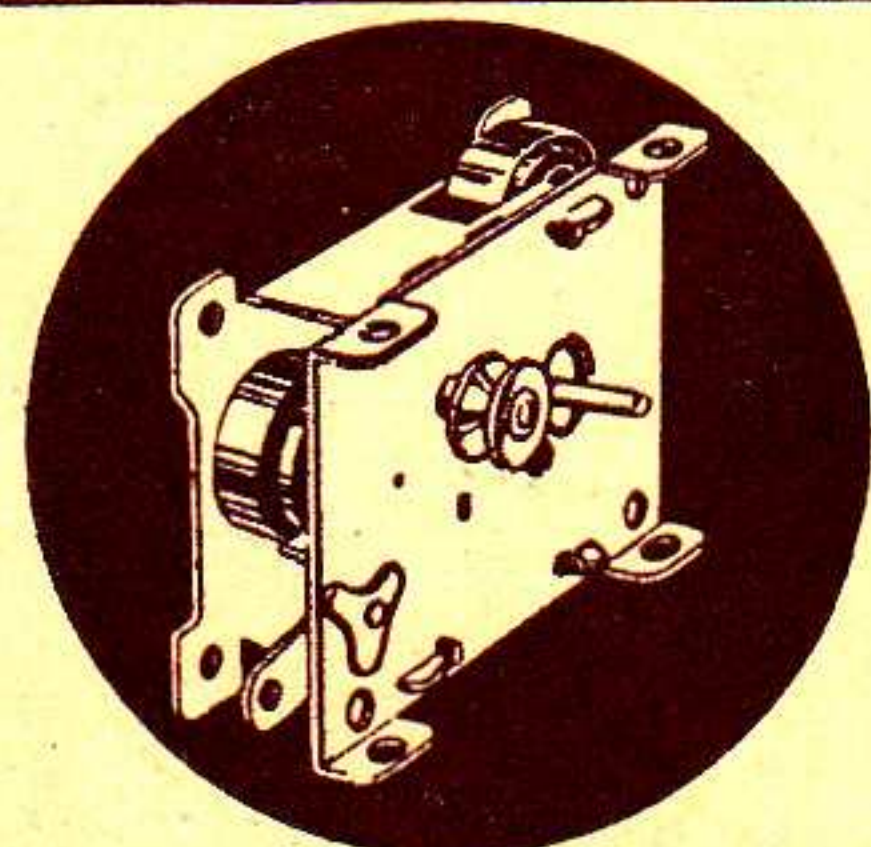
MECCANO

BOITES MECCANO (avec instructions)

No.	Description	Prix frs.
No. 00	...	69.00
" 0	...	114.00
" 1	...	179.00
" 2	...	249.00
" 3	...	349.00
" 4	...	495.00
" 5	...	725.00
" 6	...	945.00
" 7	...	1295.00
" 8	...	2250.00
" 9	...	3495.00
" 10P	(coffret en bois)	9500.00
" 10D	(" " " à 4 tiroirs)	9500.00

BOITES MECCANO COMPLEMENTAIRES (avec instructions)

No.	Description	Prix frs.
No. 00a	(Convertit No. 00 en 0)	49.00
No. 0a	(" " 0 " 1)	75.00
No. 1a	(" " 1 " 2)	85.00
No. 2a	(" " 2 " 3)	150.00
No. 3a	(" " 3 " 4)	189.00
No. 4a	(" " 4 " 5)	245.00
No. 5a	(" " 5 " 6)	225.00
No. 6a	(" " 6 " 7)	369.00
No. 7a	(" " 7 " 8)	990.00
No. 8a	(" " 8 " 9)	849.00
No. 9a	(" " 9 " 10)	4650.00
Boîte d'Engrenages Meccano 'B'		159.00

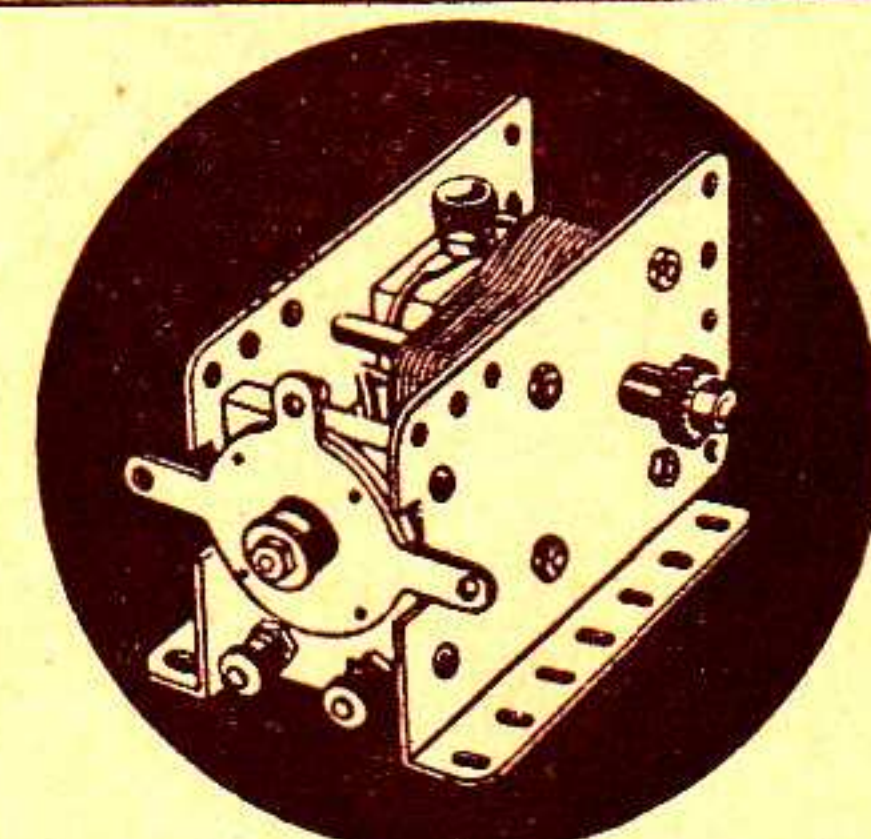


Moteur Magique

MOTEURS MECCANO

Description	Prix frs.
Moteur Magique à ressort (non réversible)	69.00
No. 1 Moteur à Ressort, réversible	189.00
*E20R(S) Moteur Electrique 20 volts (réversible)	405.00
M20 Transformateur	480.00

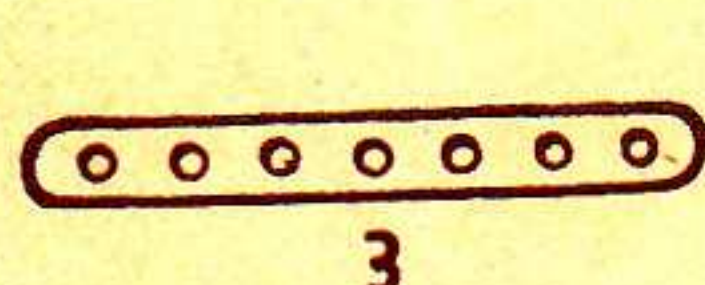
*Est muni d'un Filtre Anti-parasites



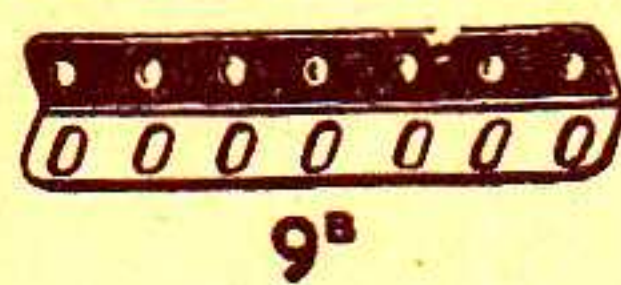
Moteur Electrique E20R(S)

PIECES DETACHEES MECCANO

(Les prix s'entendent par pièce, sauf indication contraire)



3

9^B

BANDES PERFOREES

No.	Longueur	Trous	Prix frs.	No.	Longueur	Trous	Prix frs.
1.	32 cm.	25	8.40	3.	9 cm.	7	3.00
1a.	24 "	19	6.60	4.	7½ "	6	2.50
1b.	19 "	15	5.10	5.	6 "	5	2.50
2.	14 "	11	4.00	6.	5 "	4	2.00
2a.	11½ "	9	3.50	6a.	38 mm.	3	1.50

CORNIERES

No.	Longueur	Trous	Prix frs.	No.	Longueur	Trous	Prix frs.
7.	62 cm.	49	22.50	9a.	11½ cm.	9	4.50
7a.	47 "	37	17.50	9b.	9 "	7	3.60
8.	32 "	25	10.80	9c.	7½ "	6	3.50
8a.	24 "	19	9.60	9d.	6 "	5	3.00
8b.	19 "	15	7.50	9e.	5 "	4	2.50
9.	14 "	11	5.70	9f.	38 mm.	3	2.50



10



11



12

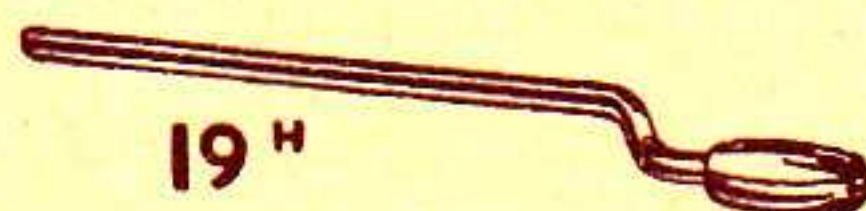
10.	Support plat	...	0.50
11.	Support Double	...	0.90

EQUERRES

12.	12 x 12 mm.	0.50	12b.	25 x 12 mm.	2.00
12a.	25 x 25 "	2.10	12c.	12 x 12 "	0.50



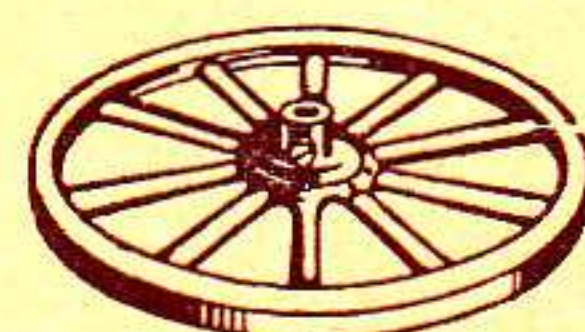
17

19^H

TRINGLES

No.	Longueur	Prix frs.	No.	Longueur	Prix frs.
13.	29 cm.	3.50	16.	9 cm.	1.20
13a.	20 "	3.00	16a.	6 "	1.00
14.	16½ "	2.50	16b.	7½ "	1.10
15.	13 "	2.00	17.	5 "	0.80
15a.	11½ "	1.70	18a.	38 mm.	0.70
15b.	10 "	1.50	18b.	25 "	0.60

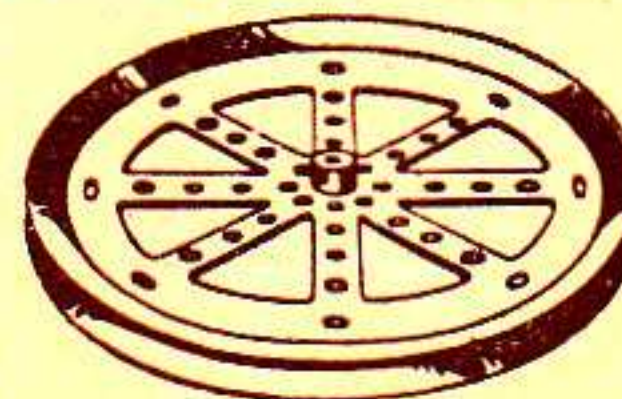
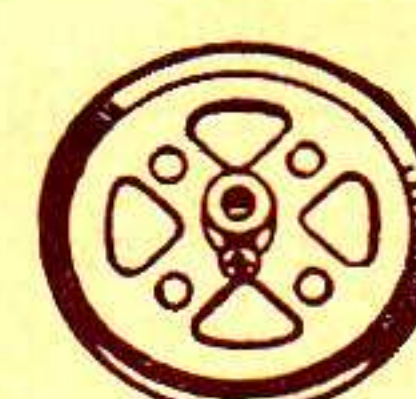
19g.	Manivelle à main avec poignée	9 cm.	5.00
19h.	Manivelle à main avec poignée	13 cm.	5.10
19s.	Manivelle à main sans poignée	9 cm.	2.50

19^A

20

20^B

19a.	Roue de 75 mm. avec vis d'arrêt	20.50
20.	Roue à boudin de 28 mm. de diam.	11.00
20b.	" " " 19 " " "	8.30

19^C20^A

22

No.	Description	Prix frs.
19b.	Diam. 75 mm. (à moyeu)	14.30
19c.	" 15 cm.	52.50
20a.	" 5 "	11.70
21.	" 38 mm.	11.50
22.	" 25 "	7.50

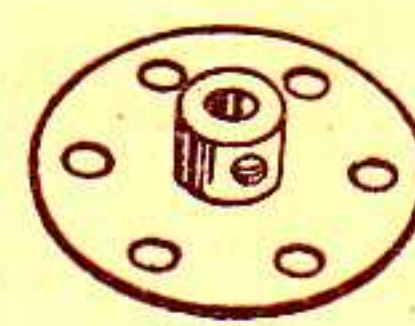
POULIES

22^A

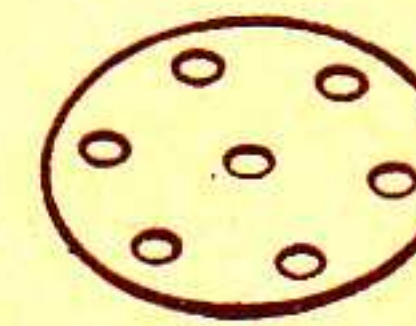
23

No.	Description	Prix frs.
22a.	Diam. 25 mm. (sans moyeu)	3.50
23.	" 12 "	4.50
23a.	" 12 " (à moyeu)	9.00

POULIES



24b



24c



26c

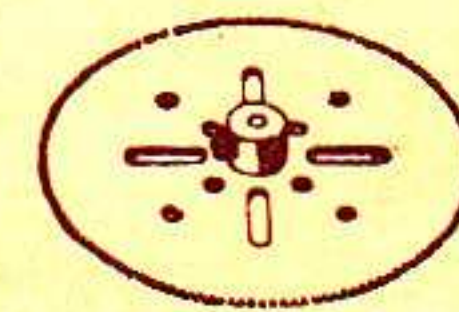
24.	Roue barillet, 34 mm., 8 trous	9.50
24a.	Disque de Roue, diam. 34 mm., 8 trous, sans moyeu	6.00
24b.	Roue barillet, diam. 34 mm., 6 trous	9.50
24c.	Disque de Roue, diam. 34 mm., 6 trous, sans moyeu	6.00

ENGRENAGES

25.	Pignon, 25 dents, diam. 19 mm., larg. 6 mm.	15.00
25a.	" 25 " " 19 " " 12 "	18.00
25b.	" 25 " " 19 " " 19 "	23.00
26.	" 19 " " 12 " " 6 "	10.00
26a.	" 19 " " 12 " " 12 "	13.00
26b.	" 19 " " 12 " " 19 "	17.00
26c.	" 15 " " 11 " " 6 "	9.00



27

27^B27^D

27.	Roue de 50 dents, 32 mm. diam.	12.00
27a.	" 57 " 38 " "	15.00
27b.	" 133 " 9 cm. "	25.00
27c.	" 95 " 6 " "	17.00
27d.	" 60 " 41 mm. "	16.00

PIECES DETACHEES MECCANO

(Les prix s'entendent par pièce, sauf indication contraire)



28



29

ROUES DE CHAMP

frs.

No.				
28.	Roue de champ de 38 mm.	50 dents	...	14.00
29.	"	19 "	25 "	9.00



30



30^A & 30^C



31



32

30.	Pignon d'angle, 26 dents, 22 mm. (à employer par deux)	...	19.50
30a.	Pignon d'angle, 16 dents, 12 mm.	Les 30a et 30c ne peuvent être utilisés qu'ensemble	16.00
30c.	Pignon d'angle, 48 dents, 38 mm.		
31.	Roue de 38 dents, diam. 25 mm., larg. 6 mm	27.00	
32.	Vis sans fin, 12 mm.	12.00	
34.	Clef	3.00	



34^B



35



38d

34b.	Porte-écrou	5.00
35.	Clavette	Boîte de 50 13.00
36.	Tournevis	6.00
36a.	Tournevis (longueur spéciale)	21.00
36c.	Chassoir	3.00
37.	Ecrous et Boulons 5 mm.	Boîte de 24 16.00
37a.	Ecrou	8.00
37b.	Boulon 5 mm.	8.00
38.	Rondelle Métallique	Paquet de 20 6.00
38d.	Rondelle, diam. 19 mm.	12 6.00
40.	Corde Meccano	5.70



57^B

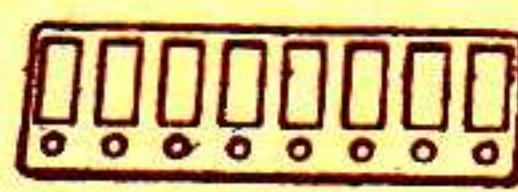


58

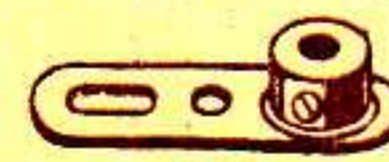


59

No.					frs.
57b.	Crochet lesté (grand)	6.00
57c.	" " (petit)	2.50
58.	Corde élastique métallique 1m. environ	30.00
58a.	Vis d'union pour corde élastique	1.00
58b.	Crochet d'attache pour corde élastique	1.20
59.	Bague d'arrêt	3.60



61



62



62^B

61.	Aile de moulin	6.00
62.	Bras de Manivelle	6.00
62a.	" " tarudé	6.00
62b.	" " double	6.00



63



63^B



63^C

63.	Accouplement pour tringles	16.50
63b.	" " bandes	16.50
63c.	" tarudé	14.50
63d.	" pour tringles (court)	13.50

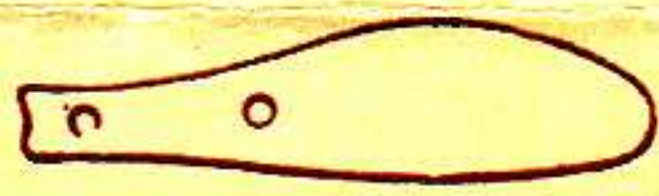


64



65

64.	Raccord tarudé	5.00
65.	Fourchette de centrage	2.00
69.	Vis d'arrêt 4 mm.	0.50
69a.	Vis sans tête, long. 4 mm.	0.80
69b.	" " " 5 "	1.00
69c.	" " " 3 "	0.70



41



43

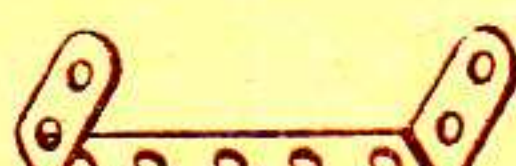
41.	Pale d'hélice	5.00
43.	Ressort de Traction 5 cm.	5.00



44



45



46

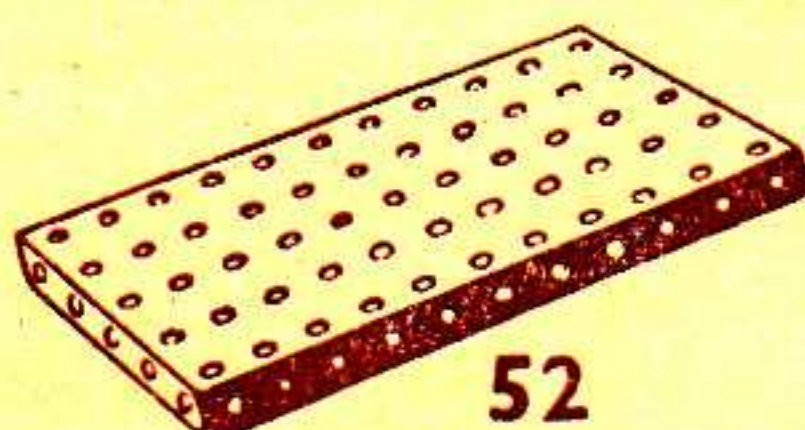
44.	Chape	2.50
45.	Cavalier	3.00

BANDES COUDEES

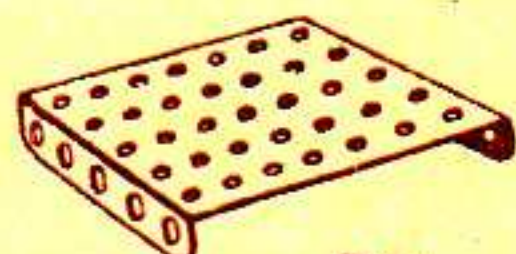
46.	60 x 25 mm.	4.00	48a.	60 x 12 mm.	2.70
47.	60 x 38 "	4.50	48b.	90 x 12 "	3.50
47a.	75 x 38 "	5.10	48c.	115 x 12 "	4.50
48.	38 x 12 "	2.00	48d.	140 x 12 "	5.00



50

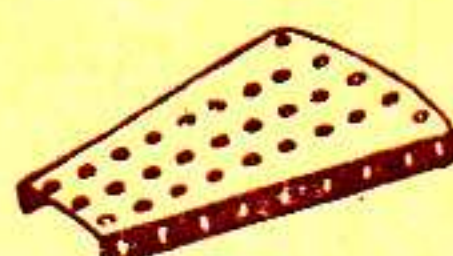


52

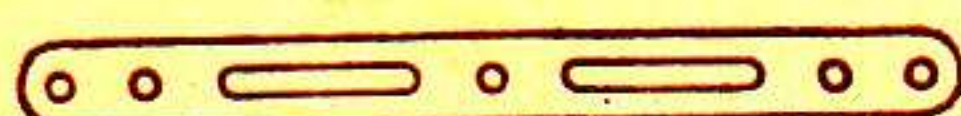


53

50.	Bague d'arrêt à glissière	12.50
51.	Plaque à rebords de 60 x 38 mm.	6.00
52.	" " " 14 x 6 cm.	16.20
52a.	Plaque sans rebords de 14 x 9 cm.	21.00
53.	" à rebords de 9 x 6 cm.	10.20
53a.	Plaque sans rebords de 11 1/2 x 6 cm.	7.50

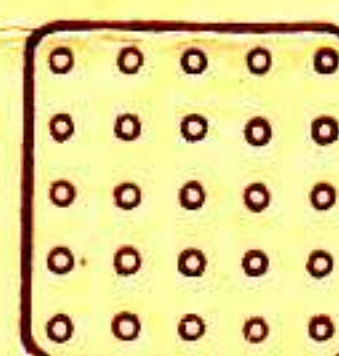


54

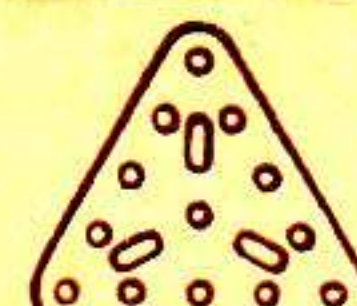


55

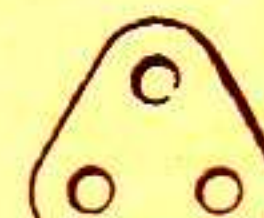
54.	Plaque secteur à rebords, 11 1/2 cm.	15.30
55.	Bande-glissière de 14 cm.	4.00
55a.	" " 5 "	2.00



72



76



77

70.	Plaque, 14 x 6 cm.	7.50
72.	" 6 x 6 cm.	6.90
73.	" 75 x 38 mm.	5.50
76.	" triangulaire, 6 cm. côté	4.00
77.	" 25 mm. "	1.50



80^A



90

TIGES FILETEES

78.	29 cm.	22.00	80b.	11 1/2 cm	11.00
79.	20 "	17.00	80c.	7 1/2 "	2.50
79a.	15 "	14.00	81.	5 "	2.00
80.	12 1/2 "	12.00	82.	25 mm	1.50
80a.	9 "	9.00			

BANDES INCURVEES

89.	14 cm., rayon 25 cm.	4.50
89a.	75 mm. épaulée, rayon 45 mm.	3.90
89b.	10 cm. épaulée, rayon 11 1/2 cm.	4.00
90.	6 cm. rayon 6 cm.	2.50
90a.	6 cm. épaulée, rayon 35 mm.	2.50



94



95^B

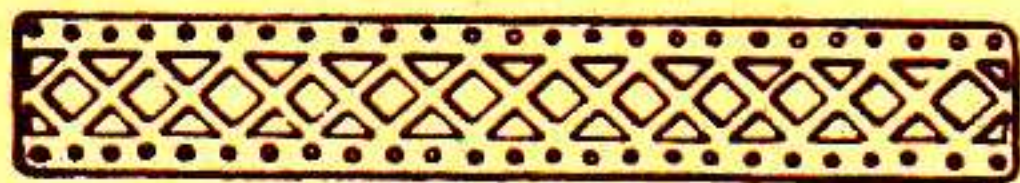
94.	Chaîne galle, 1 mètre environ	16.50
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ROUES A CHAINE

95.	5 cm. diam. 36 dents	15.00
95a.	38 mm. " 28 "	9.00
95b.	75 " " 56 "	22.00
96.	25 " " 18 "	7.50
96a.	19 " " 14 "	7.00

PIECES DETACHEES MECCANO

(Les prix s'entendent par pièce, sauf indication contraire)



99

LONGRINES

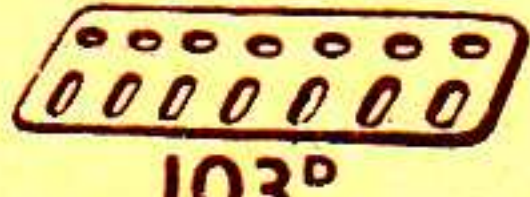
No.	Dimensions	frs.	No.	Dimensions	frs.
97.	9 cm.	5.50	99a.	24 cm	11.50
97a.	7½ "	5.00	99b.	19 "	10.00
98.	6 "	4.50	100.	14 "	7.50
99.	32 "	15.00	100a.	11½ "	6.50



101



102



103^P

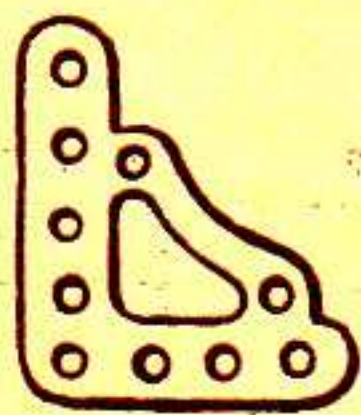
101.	Lisses pour métier à tisser	0.60
102.	Bande à deux coudes	2.50

POUTRELLES PLATES

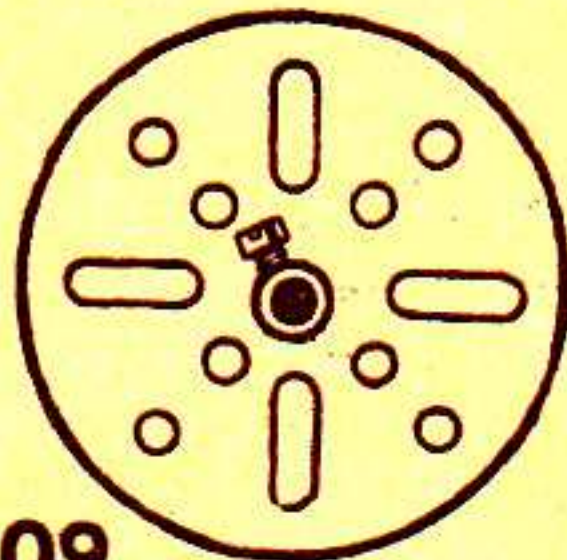
No.	Dimensions	frs.	No.	Dimensions	frs.
103.	14 cm.	5.00	103e.	7½ cm.	3.50
103a.	24 "	7.50	103f.	6 "	3.00
103b.	32 "	10.00	103g.	5 "	2.50
103c.	11½ "	4.50	103h.	38 mm.	2.50
103d.	9 "	3.50	103k.	19 cm.	6.50



106

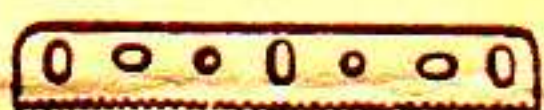


108

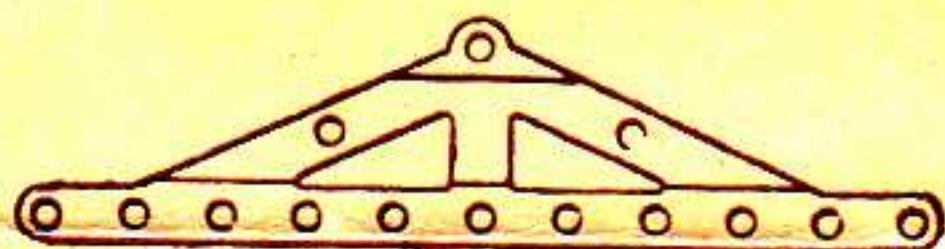


109

106.	Rouleau de bois pour métier à tisser	...	30.00
108.	Equerre d'assemblage	...	5.00
109.	Plateau central de 6 cm.	...	10.00



110



113

110.	Crémaillère de 9 cm.	...	5.00
110a.	" " 16½ cm.	...	8.00

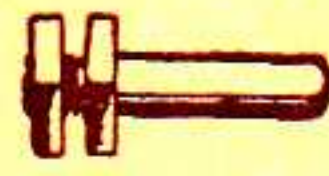
BOULONS

111.	19 mm. douz.	8.00	111c.	9½ mm. douz.	6.00
111a.	12 " "	8.00	111d.	28½ " "	8.00

113.	Poutrelle triangulaire	...	7.00
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114

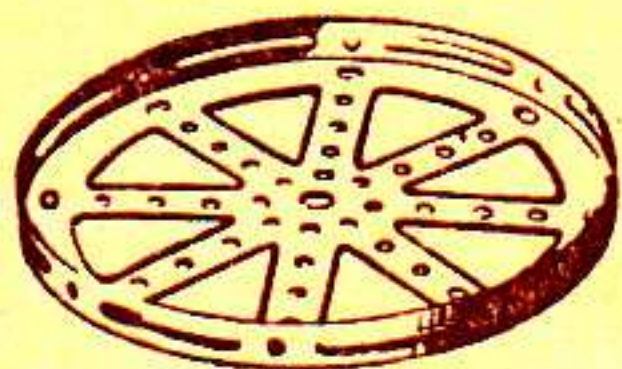


115



116^A

114.	Charnière	...	4.00
115.	Cheville filetée	...	4.50
116.	Chape d'articulation (grande)	...	7.00
116a.	" " (petite)	...	6.00



118



120^B



122

118.	Flasque circulaire à rebord, 14 cm.	...	28.00
120b.	Ressort de Compression, 14 mm.	...	2.00
122.	Sac chargé	...	4.50



123

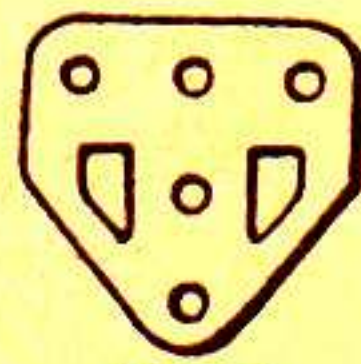


125



126

123.	Poulie à cône 32, 25, 19 mm.	...	43.00
124.	Equerre renversée de 25 mm.	...	2.50
125.	" " " 12 "	...	1.50
126.	Embase triangulaire coudée	...	3.30

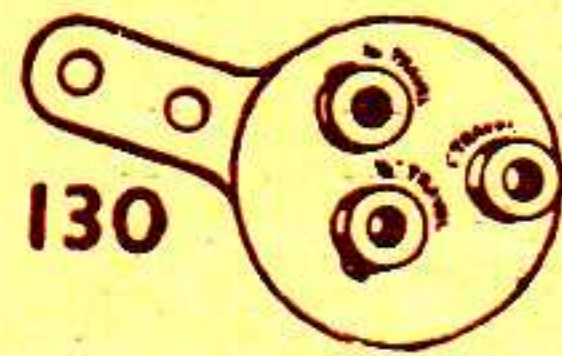


126^A



128

No.				frs.
126a.	Embase triangulaire plate	2.50
128.	Levier d'angle avec moyeu	8.00



130

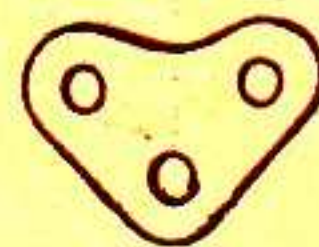


130^A

130.	Excentrique à trois courses, 6, 9, 12 mm.	...	28.00
130a.	Excentrique simple, course 6 mm.	...	21.00



133



133^A



134

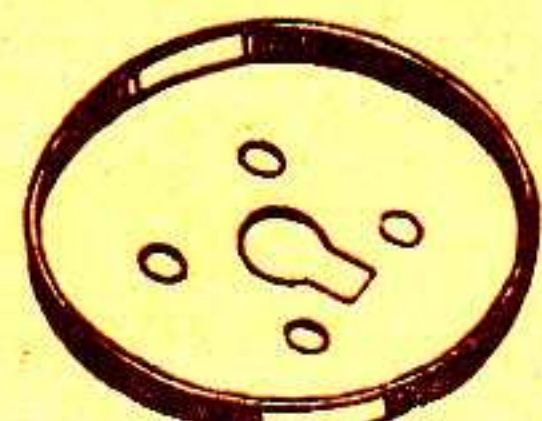
133.	Gousset d'assemblage, 38 mm.	...	2.50
133a.	" " 25 "	...	2.00
134.	Vilebrequin, course 25 mm.	...	3.00



136



136^A

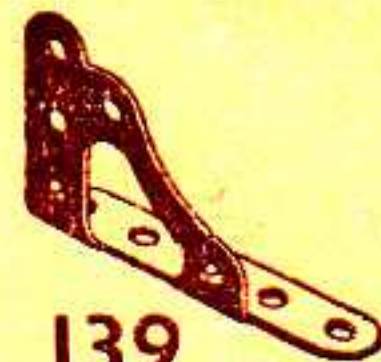


137



138

136.	Support de rampe	...	12.00
136a.	Support de rampe avec collier	...	12.00
137.	Boudin de roue	...	7.00
138.	Cheminée (Type transatlantique)	...	21.00

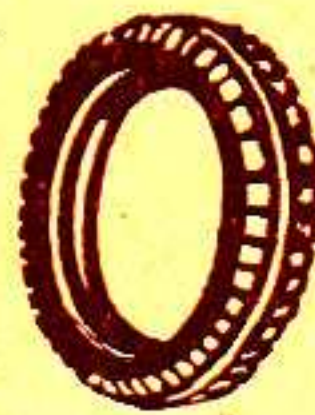


139



140

139.	Support à rebord (droit)	...	4.50
139a.	" " (gauche)	...	4.50
140.	Accouplement universel	...	25.00



142c

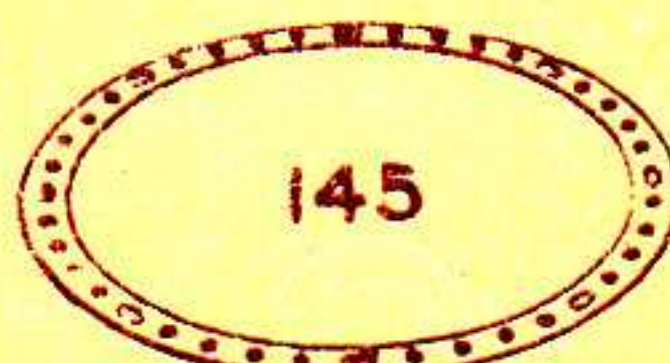


143

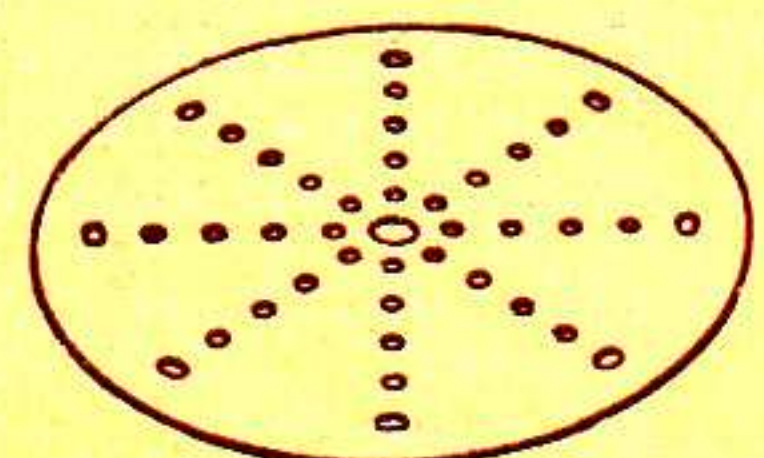


144

142a.	Pneu d'automobile, diam. 5 cm.	...	15.00
142b.	" " " 7½ "	...	31.50
142c.	" " " 25 mm.	...	5.50
142d.	" " " 38 "	...	10.50
143.	Longrine circulaire, diam. 14 cm.	...	24.00
144.	Embrayage	...	14.00



145

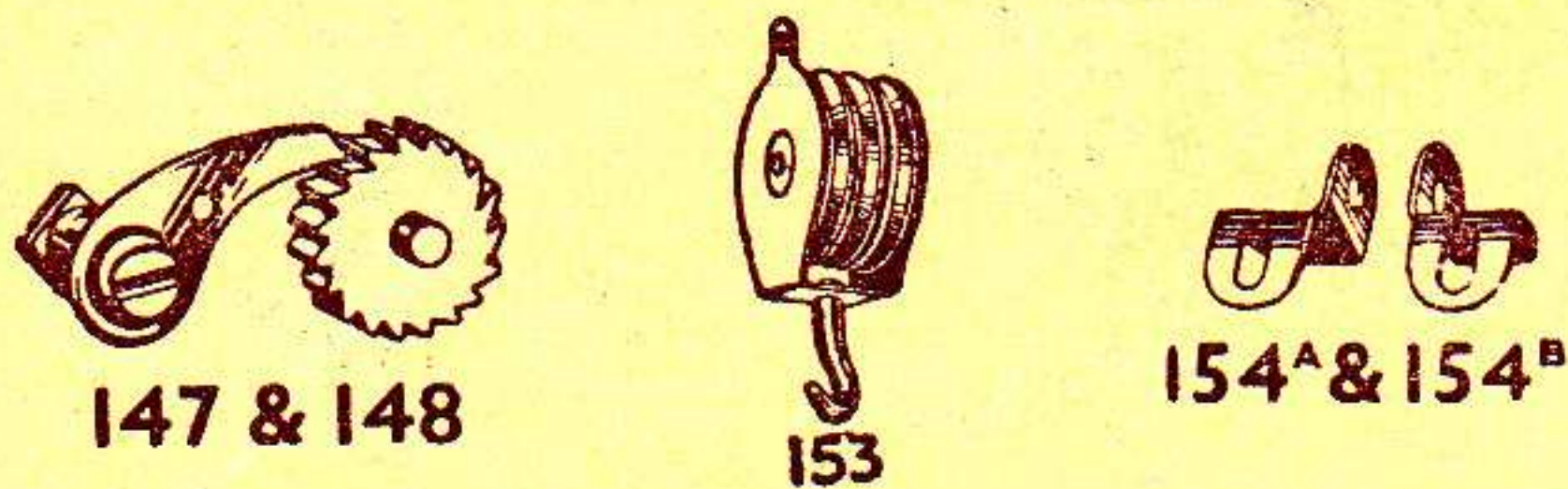


146

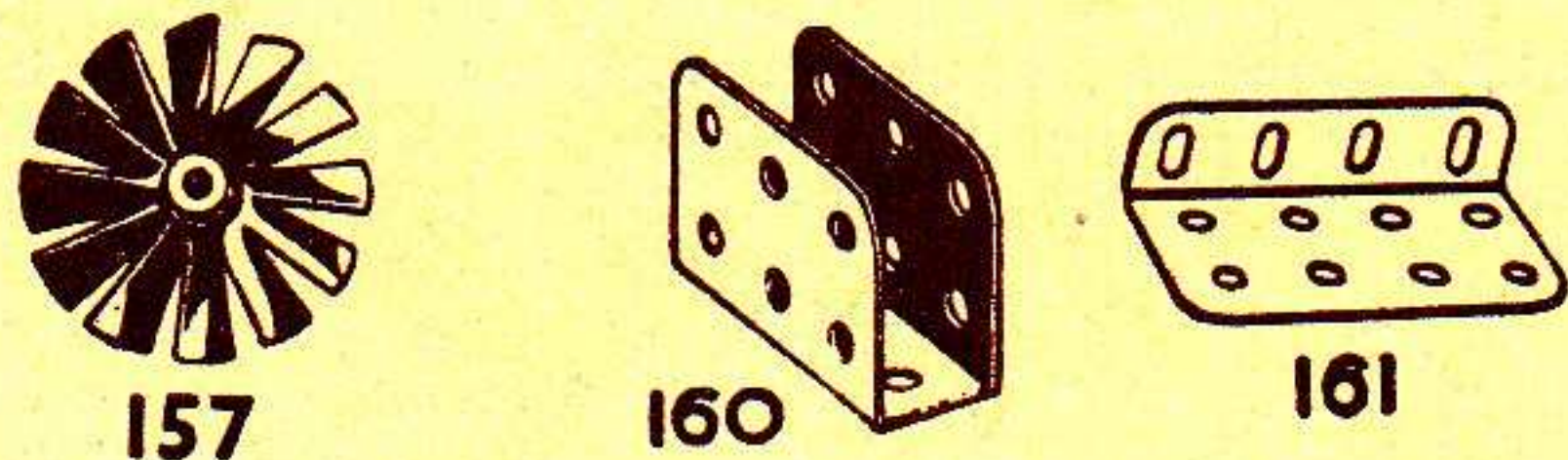
145.	Bande circulaire, diam. ext. 19 cm.	...	18.50
146.	Plaque circulaire, diam. ext. 15 "	...	21.00
146a.	" " " 10 "	...	12.00

PIECES DETACHEES MECCANO

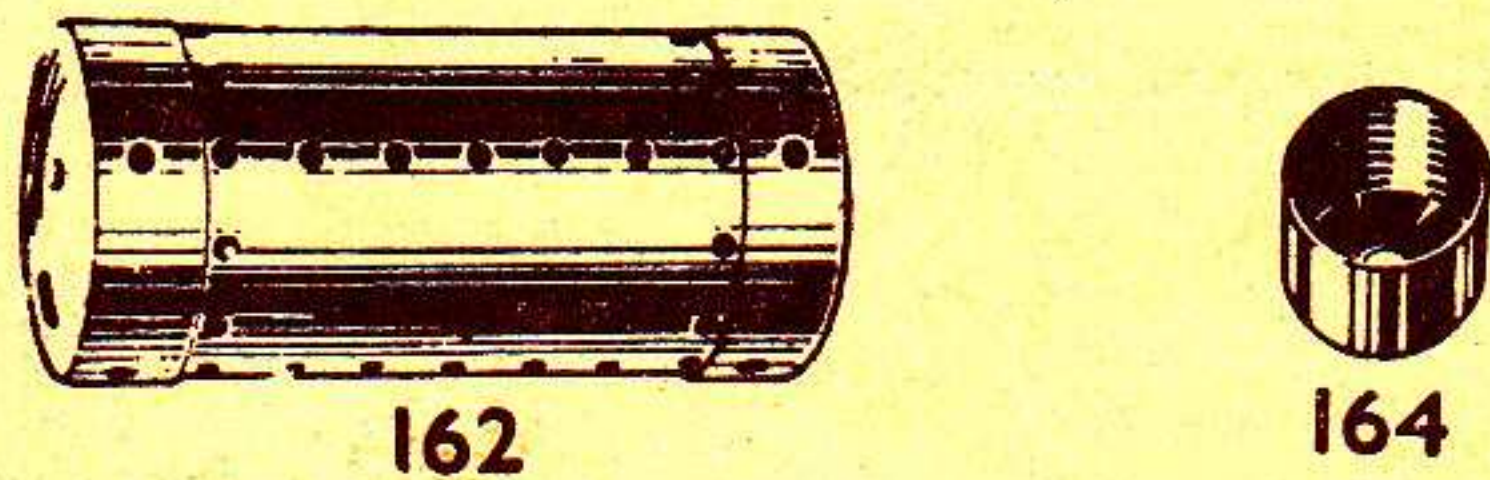
(Les prix s'entendent par pièce, sauf indication contraire)



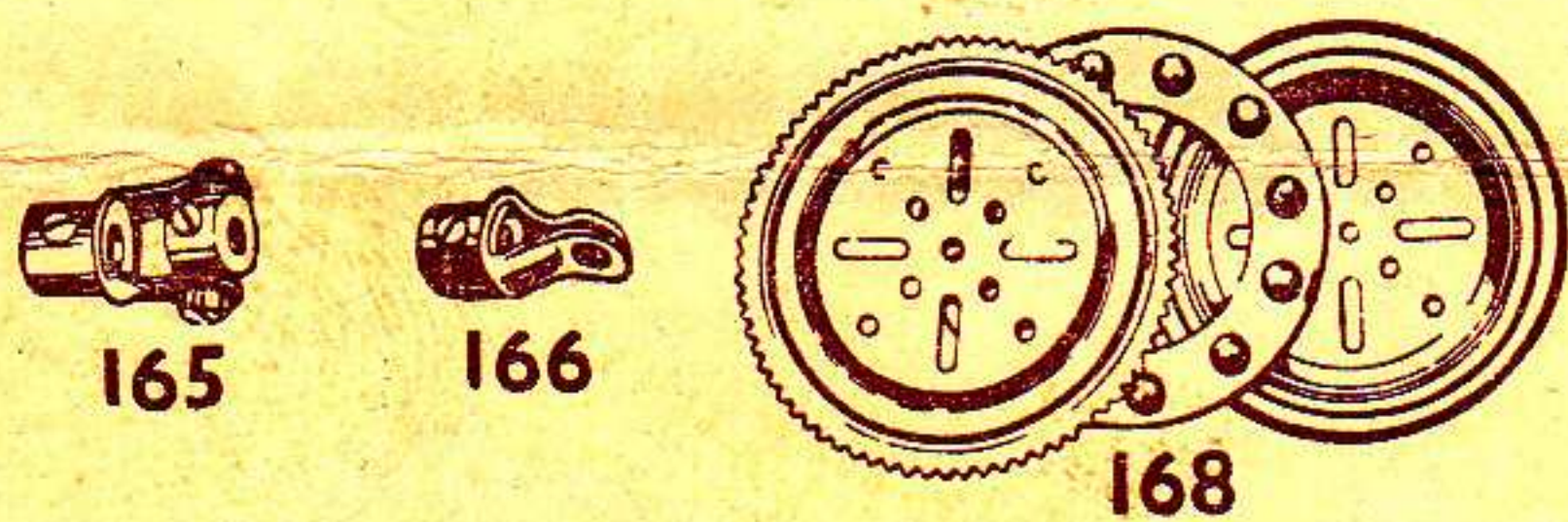
No.	Description	frs.
147.	Cliquet à moyeu avec boulon-pivot	8.00
147a.	Cliquet à moyeu	4.00
147b.	Boulon-pivot à deux écrous	4.00
147c.	Cliquet sans moyeu	1.00
148.	Roue à rochet	13.00
151.	Palan à 1 poulie	24.00
153.	Palan à 3 poulies	30.00
154a.	Equerre d'angle de droit de 12 mm.	2.00
154b.	Equerre d'angle de gauche de 12 mm.	2.00
155.	Anneau de caoutchouc pour poulie de 25 mm.	2.00



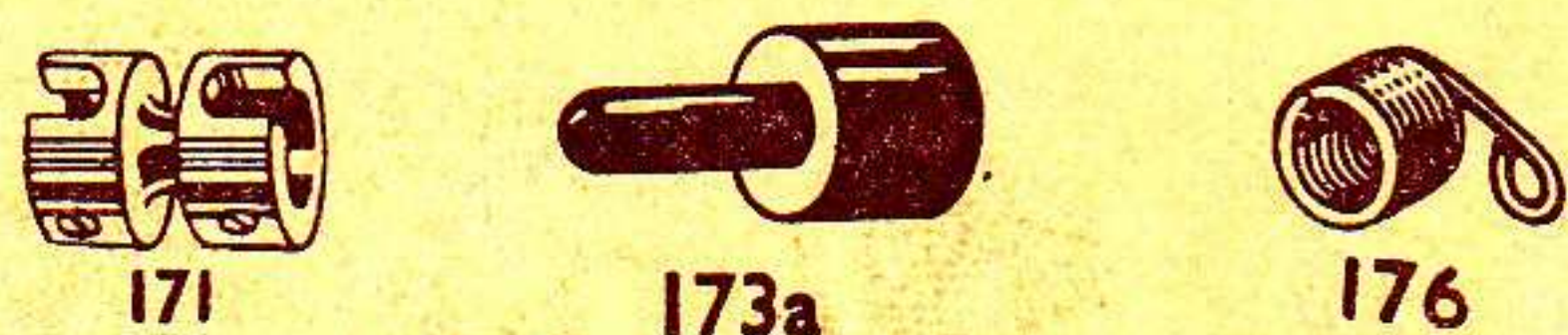
157.	Turbine de 5 cm. diam.	12.00
160.	Support en "U", 38 x 25 x 12 mm.	4.00
161.	Equerre cornière 50 x 25 x 12 mm.	4.00



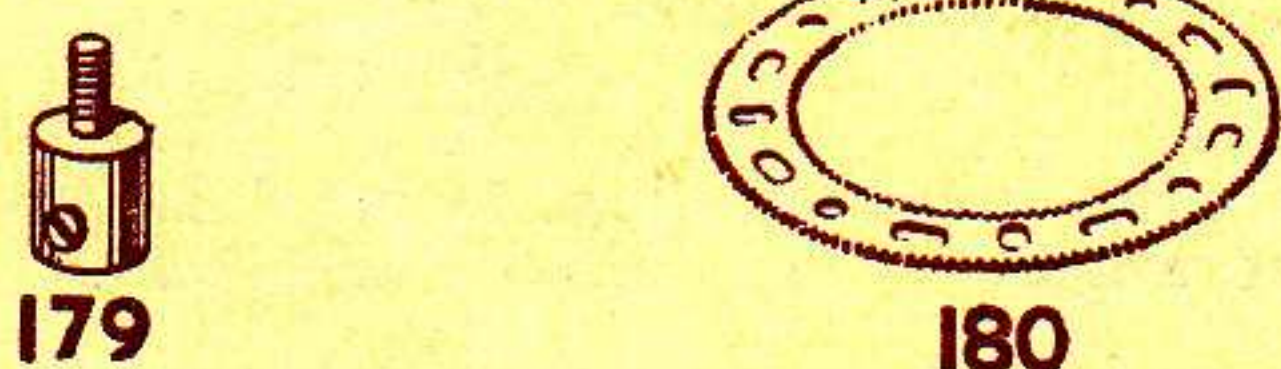
162.	Chaudière complète avec joues 12½ x 5 cm.	35.40
162a.	Joue de chaudière 50 x 19 mm.	7.50
163.	Manchon 38 x 17 mm.	5.00
164.	Support de cheminée 16 x 12 mm.	5.00



165.	Accouplement à cardan	15.00
166.	Chape d'articulation	7.00
167b.	Anneau porteur de galets, 25 cm.	60.00
168.	Roulement à billes complet, 10 cm. de diam.	50.00
168a.	Plateau à rebords de roul. à billes, 9½ cm.	12.00
168b.	Plateau denté pour roul. à billes, 10 cm.	12.00
168c.	Anneau monté avec billes 9 cm.	30.00
168d.	Billes 9½ mm. diam.	1.20



171.	Accouplement jumelé à douille	25.00
173a.	Collier taraudé à cheville	3.50
175.	Accouplement flexible	18.00
176.	Ressort d'ancrage pour Corde Meccano	2.50

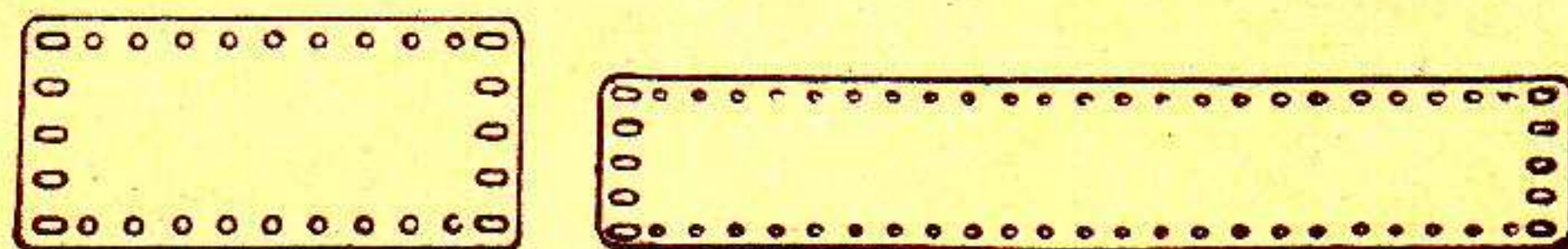


179.	Collier avec tige filetée	9.00
180.	Couronne à double denture 9 cm. (133 dents ext. 95 dents int.)	23.00



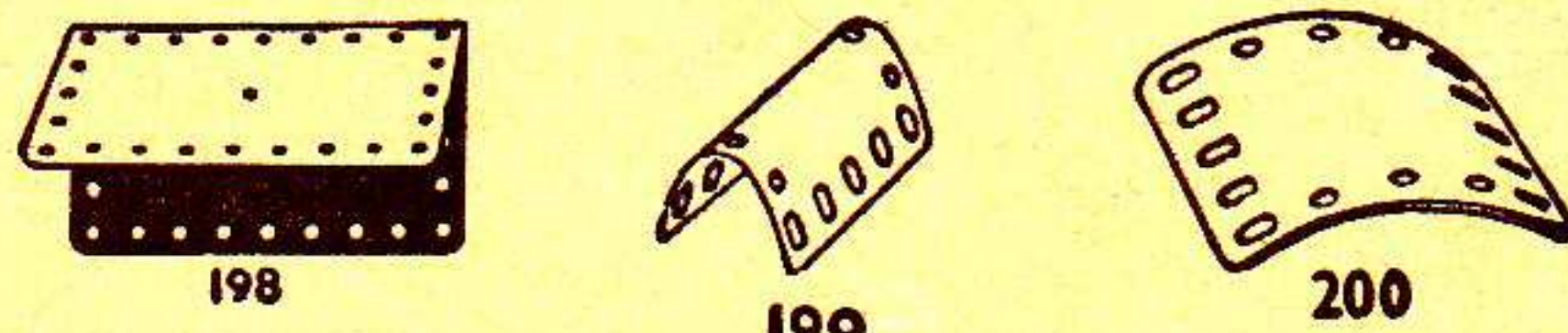
185.	Volant d'automobile diam. 45 mm.	10.00
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No.	COURROIES DE TRANSMISSION	frs.
186.	6 cm. (légère) ...	0.50
186a.	15 " " ...	1.50
186b.	25 " " ...	2.00
186c.	25 " (lourde) ...	3.00
186d.	37½ " " ...	4.00
186e.	50 " " ...	5.00
187.	Roue d'auto, diam. 6 cm.	15.00
187a.	Disque conique, diam. 47 mm	4.50

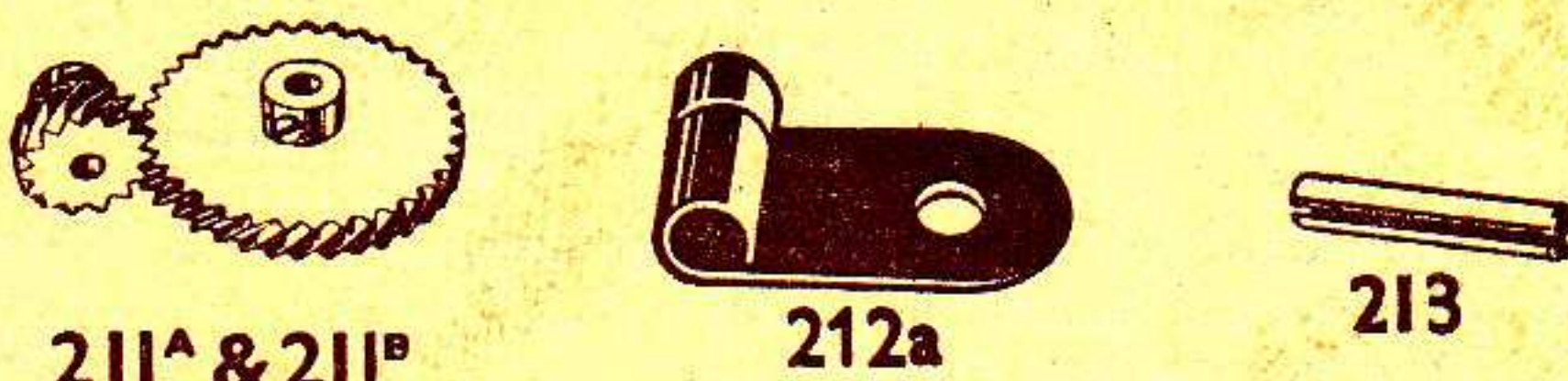


No.	PLAQUES FLEXIBLES	frs.
188.	60 x 38 mm.	3.00
189.	140 x 38 " "	6.00
190.	60 x 60 " "	4.00
190a.	9 x 6 cm.	5.00
191.	11½ x 6 " "	6.50
192.	14 x 6 " "	7.50

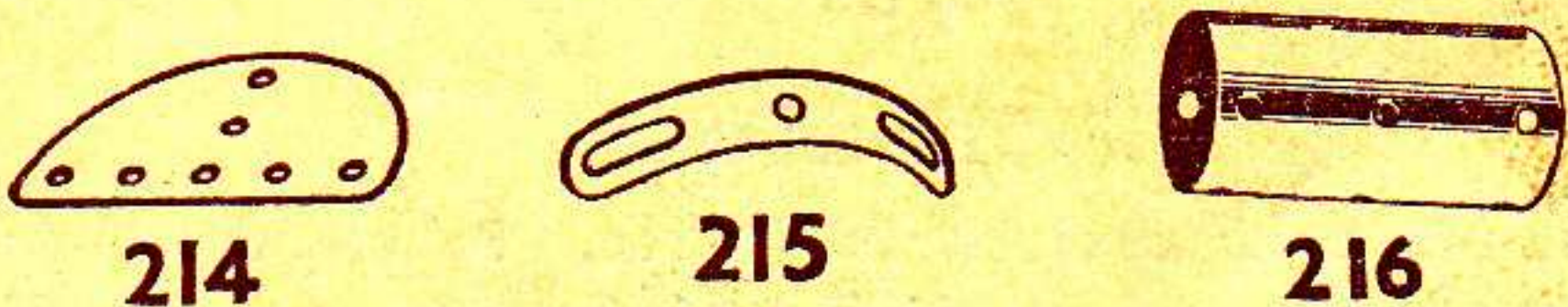
No.	PLAQUES BANDES	frs.
196.	24 x 6 cm.	17.50
197.	32 x 6 cm.	20.00



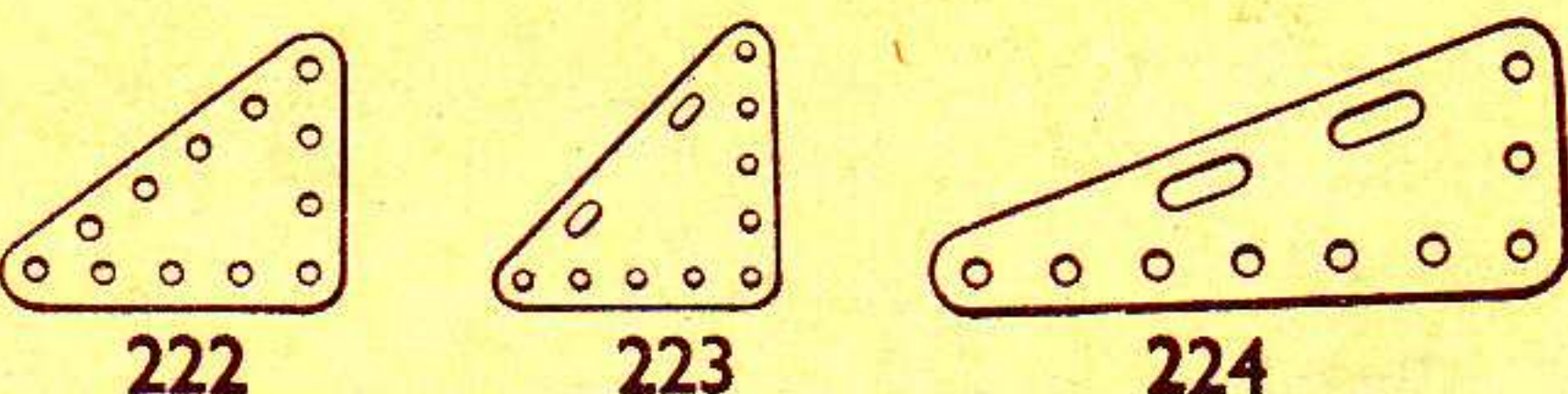
198.	Plaque à charnière, 11½ x 6 cm.	23.40
199.	Plaque cintrée en "U" 60 x 60 x 7 mm.	5.00
200.	" " 60 x 60 x 43 mm.	5.00



211a.	Pignon hélicoïdal diam. 12 mm.	ne peuvent être utilisés qu'ensemble ...	15.00
211b.	Roue hélicoïdale diam. 38 mm.		55.00
212.	Accouplement d'arbre et bande	2.10	
212a.	Raccord de tringle et bande à angle droit	2.00	
213.	Accouplement d'arbre	2.00	
213a.	Raccord de tringles triple	6.00	
213b.	Raccord de tringles triple à moyeu	10.00	



214.	Plaque semi-circulaire 6 cm.	5.00
215.	Bande glissière cintrée 75 mm.	2.50
216.	Cylindre 6 cm. x 3 cm.	9.30



No.	PLAQUES FLEXIBLES TRIANGULAIRES	frs.
221.	60 x 38 mm.	3.50
222.	60 x 50 " "	4.30
223.	60 x 60 " "	5.10
224.	90 x 38 mm.	5.10
225.	90 x 50 " "	6.50
226.	90 x 60 " "	7.90



230.	Tringle à Cannelure de 10 cm.	5.00
231.	Boulon pour Tringle à Cannelure	1.00

LIVRES D'INSTRUCTIONS MECCANO

No.	Prix frs.	No.	Prix frs.
00 Meccano	9.00	0a Meccano	10.50
0	9.00	1a	15.00
1	15.00	2a	17.50
2	18.00	3a	22.50
3	24.00	4a	25.00
4	33.00	5a	30.00
5	45.00	6a	33.00
6	65.00	Livre pour Boîte d'Engrenages 'B' 12.50	
7/8	115.00		
9	125.00		
10	185.00		

(12 feuillets d'instructions)