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MECCANO

WITH PRICE LIST 1.7.50

PRICE LIST

COMPLETE OUTFITS

	s.	d.
No. 0 Outfit	2	6
No. 1 „	3	6
No. 2 „	5	0
No. 3 „	7	6
No. 4 „	10	0
No. 5 „	15	0

	s.	d.
No. 6 Outfit	20	0
No. 7 „	30	0
No. 8 „	55	0
No. 9c „	80	0
No. 9w „	105	0
No. 10 „	231	0

MECCANO MOTORS

ELECTRIC

	s.	d.
No. E1 (6-volt non-reversing) Motor ...	7	6
No. E120 (20-volt non-reversing) Motor ...	7	6
No. E6 (6-volt reversing) Motor	12	9
No. E20b (20-volt reversing) Motor ...	13	6

CLOCKWORK

	s.	d.
Magic Motor (non-reversing)	2	0
No. 1 „ „ „	4	6
No. 1a „ (reversing)	6	6
No. 2 „ „	9	0

ACCESSORY OUTFITS

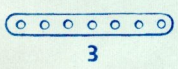
	s.	d.
No. 1a Accessory Outfit converts either a No. 1 Outfit or an Outfit O (Old Style) into a No. 2 Outfit	1	6
No. 2a „ „ „ „ No. 2 „ „ „ A „ „ No. 3 „	2	9
No. 3a „ „ „ „ No. 3 „ „ „ B „ „ No. 4 „	3	9
No. 4a „ „ „ „ No. 4 „ „ „ C „ „ No. 5 „	6	6
No. 5a „ „ „ „ No. 5 „ „ „ D „ „ No. 6 „	6	6
No. 6a „ „ „ „ No. 6 „ „ „ E „ „ No. 7 „	12	0
No. 7a „ „ „ „ No. 7 „ „ „ F „ „ No. 8 „	28	6
No. 8a Accessory Outfit converts a No. 8 Outfit into a No. 9 Outfit...	25	0
No. 9a „ „ „ No. 9 „ „ No. 10 „	110	0

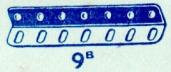
The necessary parts to connect G, H and K Outfits of the alphabetical series to Nos. 8, 9 and 10 Outfits, respectively, of the numerical series, are specially boxed and are available at the following prices:—

G—8 Connecting Outfit **10/6** H—9 Connecting Outfit **23/6** K—10 Connecting Outfit **82/6**

If a No. 10 Outfit Cabinet is required for the purpose of storing the parts contained in K—10 Connecting Outfit, it can be obtained separately at the price of **47/6**

MECCANO PARTS


3

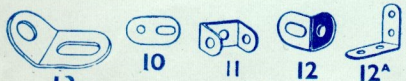

9B

Perforated Strips.

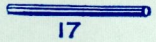
No.		s.	d.	No.		s.	d.
1.	12½″ × ½ doz.	1	0	3.	3½″ × ½ doz.	0	4
1a.	9½″ „	0	9	4.	3″ „	0	3
1b	7½″ „	0	8	5.	2½″ „	0	3
2.	5½″ „	0	6	6.	2″ „	0	3
2a.	4½″ „	0	5	6a.	1½″ „	0	3

Angle Girders.

7.	24½″ each	0	7	9a.	4½″ × ½ doz.	0	8
7a.	18½″ „	0	6	9b.	3½″ „	0	7
8.	12½″ „	0	4	9c.	3″ „	0	6
8a.	9½″ „	0	2½	9d.	2½″ „	0	5
8b.	7½″ „	0	2	9e.	2″ „	0	5
9.	5½″ „	0	1½	9f.	1½″ „	0	4

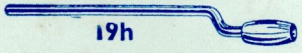

12c 10 11 12 12A

10.	Flat Brackets	doz.	0 1
11.	Double Brackets	„	0 3
12.	Angle Brackets, ½″ × ½″ ...	„	0 2
12a.	„ „ 1″ × 1″ ...	„	0 6
12b.	„ „ 1″ × ½″ ...	„	0 4
12c.	Obtuse Angle Brackets, ½″ × ½″	„	0 2


17

Axle Rods.

No.		s.	d.	No.		s.	d.
13.	11½″ each	0	1	16.	3½″ ... 3 for	0	1
13a.	8″ „	0	1	16a.	2½″ ... 4 for	0	1
14.	6½″ „	0	½	16b.	3″ ... „	0	1
15.	5″ „	0	½	17.	2″ ... 5 for	0	1
15a.	4½″ „	0	½	18a.	1½″ ... „	0	1
15b.	4″ 3 for	0	1	18b.	1″ ... 6 for	0	1

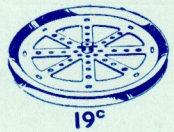

19h

19g.	Crank Handles 3½″, with Erinoid grip...	each	0 2
19h.	Crank Handles 5″, with Erinoid grip...	„	0 2
19s	Crank Handles 3½″	„	0 1

19A

20

19a.	Wheels, 3″ diam., with set-screws,	each	0 6
20.	Flanged Wheels, 1½″ diam. ...	„	0 3
20b.	„ „ ½″ „ ...	„	0 2


19C

20A

20B

21

22

22A

23

23A

Pulley Wheels.

No.		s.	d.
19b.	3″ dia., with centre boss & set-screw	each	0 4
19c.	6″ „ „ „ „ „ „	„	1 9
20a.	2″ „ „ „ „ „ „	„	0 3
21.	1½″ „ „ „ „ „ „	„	0 2½
22.	1″ „ „ „ „ „ „	„	0 1½
23a.	½″ „ „ „ and grub-screw	„	0 2
22a.	1″ „ without „ „	each	0 1
23.	½″ „ „ „ „ „	„	0 1

24

26

26A

26B

No.		s.	d.
24.	Bush Wheels	each	0 2
25.	Pinion Wheels, ⅜″ diam., ½″ face	„	0 4
25a.	„ „ ⅝″ „ ½″ „	„	0 6
25b.	„ „ ⅝″ „ ¾″ „	„	0 8
26.	„ „ ½″ „ ½″ „	„	0 3
26a.	„ „ ½″ „ ¾″ „	„	0 4
26b.	„ „ ½″ „ 1″ „	„	0 5

27

27A

27B

Gear Wheels.

27.	50 teeth to gear with ⅜″ Pinion...	each	0 4
27a.	57 „ „ „ ½″ „ ...	„	0 5
27b.	133 „ „ „ ½″ „ (3½″ diam.)	„	1 3
27c.	95 „ „ „ ½″ „ (2½″ diam.)	„	0 9

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MECCANO PARTS

28

29

30

30A & 30C

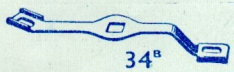
31

32

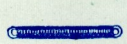
No.		s.	d.
28.	Contrate Wheels, 1½″ diam. ... each	0	6
29.	,, ,, ,, ... ,,	0	4
30.	Bevel Gears, ½″, 26 teeth ... ,,	0	6
30a.	,, ,, ½″, 16 ,, (Can only be	0	4
30c.	,, ,, 1½″, 48 ,, used together)	1	4
31.	Gear Wheels, 1″, 38 teeth ... each	0	8
32.	Worms ... ... ,,	0	3

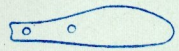
35

34


34B

34.	Spanners ... ... each	0	1
34b.	Box Spanners ... ... ,,	0	2
35.	Spring Clips ... ... box of 20	0	2
35a.	,, ,, ... box of 60	0	6
36.	Screwdrivers ... ... each	0	2
36a.	,, Extra Long ... ,,	0	3
36b.	,, Special ... ... ,,	1	0
37.	Nuts and Bolts, 7/32″ ... box doz.	0	2
37af.	Nuts ... ... box of 50	0	4
37bf.	Bolts, 7/32″ ... ... box of 50	0	5
37f.	Nuts and Bolts, 7/32″ ... ,, ,,	0	8
37g.	,, ,, ,, ... box of 144	1	9
38.	Washers ... ...packet of 2[illegible]	0	1
38a.	,, ... box of 60	0	3
40.	Hanks of Cord ... ... each	0	1½


43

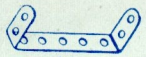

41

41.	Propeller Blades ... ... each	0	2
43.	Springs ... ... ,,	0	2

44

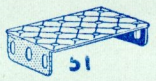
45

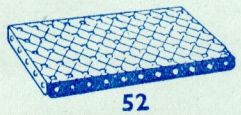
44.	Cranked Bent Strips ... ... each	0	1
45.	Double Bent Strips ... ... ,,	0	1


46

50A

No.		s.	d.
46.	Double Angle Strips, 2½″ × 1″ ½ doz.	0	6
47.	,, ,, ,, 2½″ × 1½″ ,,	0	9
47a.	,, ,, ,, 3″ × 1½″ ,,	0	10
48.	,, ,, ,, 1½″ × ½″ ,,	0	4
48a.	,, ,, ,, 2½″ × ½″ ,,	0	5
48b.	,, ,, ,, 3½″ × ½″ ,,	0	6
48c.	,, ,, ,, 4½″ × ½″ ,,	0	9
48d.	,, ,, ,, 5½″ × ½″ ,,	0	9
50a.	Eye Pieces, with boss ... ... each	0	3


51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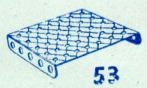
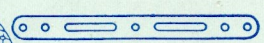

53

51.	Perforated Flanged Plates, 2½″ × 1½″ each	0	2
52.	,, ,, 5½″ × 2½″ ,,	0	4
52a.	,, Flat Plates, 5½″ × 3½″ ,,	0	3
53.	,, Flanged Plates, 3½″ × 2½″ ,,	0	2½
53a.	,, Flat Plates, 4½″ × 2½″ ,,	0	2

54A


55

54a.	Perforated Flanged Sector Plates, 4½″ long each	0	3
55.	,, Strips, slotted, 5½″ long ,,	0	1
55a.	,, Strips ,, 2″ ,, ,,	0	0½

57

57A

57B

57.	Hooks ... ... each	0	0½
57a.	,, Scientific... ... ... ,,	0	1
57b.	,, Loaded, large ... ... ,,	0	2
57c.	,, Loaded, small ... ... ,,	0	1

58

58A

59

61

58.	Spring Cord ... ... 40″ Length	0	10
58a.	Coupling Screws for Spring Cord each	0	0½
58b.	Hooks for Spring Cord ... doz.	0	4
59.	Collars with Grub Screws ... each	0	1
61.	Windmill Sails ... ... ,,	0	1½

62

62B

No.		s.	d.
62.	Cranks ... ... each	0	2
62a.	Threaded Cranks ... ... ,,	0	2
62b.	Double Arm Cranks ... ... ,,	0	2

63

63A

63B

63.	Couplings ... ... each	0	4½
63a.	Octagonal Couplings ... ... ,,	0	8
63b.	Strip Couplings... ... ... ,,	0	6

63C

64

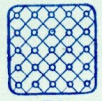
65

63c.	Threaded Couplings ... ... each	0	6
64.	,, Bosses ... ... ,,	0	1
65.	Centre Forks ... ... ,,	0	1

68

66 & 67

66.	Weights, 50 grammes ... ... each	0	9
67.	,, 25 ,, ... ,,	0	6
68.	Woodscrews, ½″ ... ... doz.	0	3
69.	Set Screws ... ... ,,	0	2
69a.	Grub Screws, 5/32″ ... ... ,,	0	2½
69b.	,, ,, 7/32″ ... ... ,,	0	3
69c.	,, ,, 5/64″ ... ... ,,	0	2


72

70.	Perforated Flat Plates, 5½″ × 2½″ each	0	2½
72.	,, ,, ,, 2½″ × 2½″ ,,	0	1½
73.	,, ,, 3″ × 1½″ ,,	0	1½

77

76

76.	Perforated Triangular Plates, 2½″ each	0	2
77.	,, ,, ,, 1″ ,,	0	1

80A

Screwed Rods.

78.	1½″ each	0	6	80a.	3½″ ... each	0	3
79.	8″ ,,	0	5	80b.	4½″ ... ,,	0	3
79a.	6″ ,,	0	4	80c.	3″ ... ,,	0	3
80.	5″ ,,	0	3	81.	2″ ... ,,	0	0½
				82.	1″ ... 3 for	0	1

90

90A

No.		s.	d.
89.	5½″ Curved Strips, 10″ radius ... each	0	2
89a.	3″ ,, ,, cranked, 1½″ radius, 4 to circle ,,	0	2
89b.	4″ Curved Strips, cranked, 4½″ radius, 8 to circle ,,	0	2
90.	2½″ Curved Strips, 2⅜″ radius ... ,,	0	1
90a.	2½″ ,, ,, cranked, 1⅛″ radius, 4 to circle ,,	0	1

94

94.	Sprocket Chain... ... 40″ length	0	6

96

95B

95.	Sprocket Wheels, 36 teeth, 2″ diam. each	0	5
95a.	,, ,, 28 ,, 1½″ ,, ,,	0	4
95b.	,, ,, 56 ,, 3″ ,, ,,	0	6
96.	,, ,, 18 ,, 1″ ,, ,,	0	3
96a.	,, ,, 14 ,, ¾″ ,, ,,	0	2

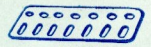
99

97.	Braced Girders, 3½″ ... ...½ doz.	0	9
97a.	,, ,, 3″ ... ... ,,	0	8
98.	,, ,, 2½″ ... ... ,,	0	8
99.	,, ,, 12½″ ... ... ,,	2	6
99a.	,, ,, 9½″ ... ... ,,	2	0
99b.	,, ,, 7½″ ... ... ,,	2	0
100.	,, ,, 5½″ ... ... ,,	1	0
100a.	,, ,, 4½″ ... ... ,,	0	10

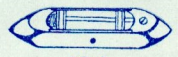
101

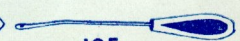
102

101.	Healds, for looms ... ... doz.	0	3
102.	Single Bent Strips ... ... each	0	1


103D

103.	Flat Girders, 5½″ ... ...½ doz.	0	10
103a.	,, ,, 9½″ ... ... ,,	1	2
103b.	,, ,, 12½″ ... ... ,,	1	3
103c.	,, ,, 4½″ ... ... ,,	0	9
103d.	,, ,, 3½″ ... ... ,,	0	7
103e.	,, ,, 3″ ... ... ,,	0	6
103f.	,, ,, 2½″ ... ... ,,	0	5
103g.	,, ,, 2″ ... ... ,,	0	4
103h.	,, ,, 1½″ ... ... ,,	0	4
103k.	,, ,, 7½″ ... ... ,,	1	0


104


105

104.	Shuttles, for looms ... ... each	5	0
105.	Reed Hooks, for looms ... ,,	0	4

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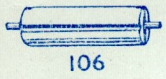
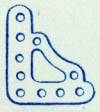
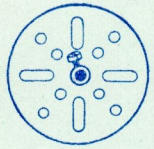
MECCANO PARTS


106

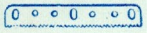
106A

No.		s.	d.
106.	Wood Rollers ... ... each	1	0
106a.	Sand Rollers ... ... „	1	3
107.	Tables, for designing machines „	1	6


108


109

108.	Architraves ... ... each	0	1½
109.	Face Plates, 2½″ diam. ... ... „	0	3


110

110.	Rack Strips, 3½″ long... ... each	0	2
110a.	„ „ 6½″ „ ... ... „	0	3
111.	Bolts, ¼″... ... ... doz.	0	3
111a.	„ ½″... ... ... „	0	2
111c.	„ ¾″... ... ... „	0	1

113

114

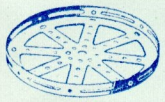
113.	Girder Frames ... ... each	0	3
114.	Hinges ... ... „	0	2

116

116A

115

115.	Threaded Pins ... ... each	0	2
116.	Fork Pieces, large ... ... „	0	2
116a.	„ „ small ... ... „	0	2
117.	Steel Balls, ⅜″ diam. ... ... „	0	0½


118

118.	Hub Discs, 5½″ diam.... ... each	1	0

120

120A

120.	Buffers ... ... each	0	2
120a.	Spring Buffers ... ... „	0	3

120B

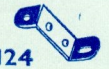
122

121

No.		s.	d.
120b.	Compression Springs ... ... each	0	1
121.	Train Couplings ... ... „	0	1
122.	Miniature Loaded Sacks ... „	0	1½

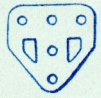
125

123


124

123.	Cone Pulleys ... ... each	1	0
124.	Reversed Angle Brackets, 1″ ... ½ doz.	0	4
125.	„ „ „ ½″ ... „	0	2

126


126A

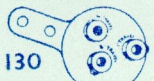
126.	Trunnions ... ... each	0	1½
126a.	Flat Trunnions ... ... „	0	1

128

127

127.	Simple Bell Cranks ... ... each	0	1
128.	Boss Bell Cranks ... ... „	0	3

129


130

131

129.	Rack Segments, 3″ diam. ... each	0	5
130.	Eccentrics, Triple Throw ... „	1	0
131.	Dredger Buckets ... „	0	2

132

133

133A

132.	Flywheels, 2⅜″ diam. ... ... each	2	0
133.	Corner Brackets, 1½″ ... ... „	0	1
133a.	„ „ 1″ ... ... „	0	1

134

136

136A

134.	Crank Shafts, 1″ stroke ... each	0	1
135.	Theodolite Protractors... ... „	0	2
136.	Handrail Supports ... ... „	0	3
136a.	„ Couplings ... ... „	0	4

138A

137

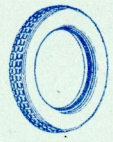
138

No.		s.	d.
137.	Wheel Flanges ... ... each	0	2
138.	Ships' Funnels ... ... „	0	3
†138a-z.	„ „ Raked ... ... „	0	9

139

140

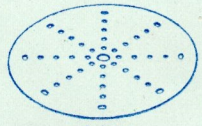
139.	Flanged Brackets (right) ... each	0	2
139a.	„ „ (left) ... ... „	0	2
140.	Universal Couplings ... ... „	0	8
141.	Wire Lines (for suspending clock weights) ... ... „	0	9


142A

143

144

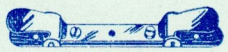
142.	Rubber Rings, to fit 3″ diam. rim each	0	3
142a.	Motor Tyres (to fit 2″ diam. rims) „	0	3
142b.	„ „ „ 3″ „ „ „	0	6
142c.	„ „ „ 1″ „ „ „	0	1
142d.	„ „ „ 1½″ „ „ „	0	2
143.	Circular Girders, 5½″ diam. ... „	0	8
144.	Dog Clutches ... ... „	0	4


146

145

145.	Circular Strips, 7½″ diam. overall each	0	10
146.	„ Plates, 6″ „ ... „	0	6
146a.	„ „ 4″ „ ... „	0	3

147 & 148


149

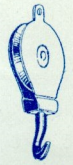
147.	Pawls, with Pivot Bolt and Nuts each	0	3
147a.	Pawls ... ... „	0	2
147b.	Pivot Bolts with 2 Nuts ... „	0	1
147c.	Pawls, without boss ... ... „	0	1
148.	Ratchet Wheels... ... ... „	0	4
149.	Collecting Shoes for electric locos „	1	3

† The Series includes 26 Funnels in the correct design and colours of leading shipping companies

150

156

154A & 154B

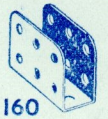

151

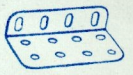
No.		s.	d.
150.	Crane Grabs ... ... each	0	6
151.	Pulley Blocks, Single Sheave ... „	0	7
152.	„ „ Two „ ... „	0	8
153.	„ „ Three „ ... „	0	9
154a.	Corner Angle Brackets, ½″ (right hand) ... ... „	0	0½
154b.	Corner Angle Brackets, ½″ (left hand) ... ... „	0	0½
155.	Rubber Rings (for 1″ Pulleys) „	0	1
155a.	„ „ „ „ (white), „	0	0½
156.	Pointers (with boss), 2½″ overall „	0	4

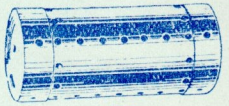
157

158A

157.	Fans, 2″ diam. ... ... each	0	3
158a.	Signal Arms, Home ... ... „	0	5
158b	„ „ Distant ... ... „	0	5


160


161


162

163

164

160.	Channel Bearings, 1½″ × 1″ × ½″ each	0	2
161.	Girder Brackets, 2″ × 1″ × ½″ ... „	0	1½
162.	Boilers, complete with Ends ... „	0	9
162a.	Boiler Ends ... ... „	0	2
162b.	„ without Ends ... ... „	0	5
163.	Sleeve Pieces ... ... „	0	1½
164.	Chimney Adaptors ... ... „	0	2

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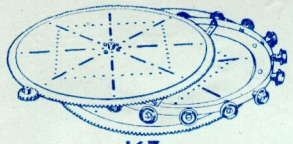
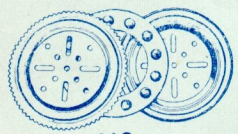
MECCANO PARTS

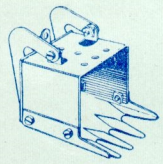
165

166


167

No		s.	d.
165.	Swivel Bearings... ... ... each	0	6
166.	End „ ... ... „	0	3
167.	Geared Roller Bearings ... „	20	0
167a.	Roller Races, geared, 192 teeth „	4	6


168


169

167b.	Ring Frames for Rollers ... each	3	0
167c.	Pinions for Roller Bearings, 16 teeth ... ... „	1	0
168.	Ball Bearings, 4" diam.... ... „	3	0
168a.	„ Races, flanged disc. ... „	0	6
168b.	„ „ toothed „ ... „	0	9
168c.	„ Casings, complete with balls „	1	9
169.	Digger Buckets ... ... „	1	6

170

171

172

170.	Eccentrics, ½" throw ... ... each	0	9
171.	Socket Couplings .... „	0	9
172.	Pendulum Connections ... „	0	1

173

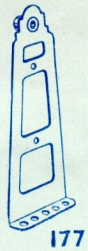
174

173.	Rail Adaptors ... ... pair	0	6
174.	Grease Cups ... ... each	0	3

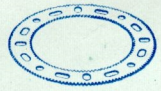
175

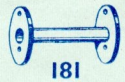
176

175.	Flexible Coupling Units ... each	0	6
176	Anchoring Springs for Cord ... „	0	1


177

179


180


181

183

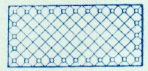
No.		s.	d.
177.	Shafting Standards, large ... each	1	0
178.	„ „ small ... „	0	8
179.	Rod Sockets ... ... „	0	3
180.	Toothed Gear Rings, 3½" diam. (133 external teeth / 95 internal „) ... „	1	0
181.	Bobbins ... ... „	0	4
182.	Insulating Bushes ... ... doz.	0	4
182a.	Insulating Washers ... ... „	0	3
183.	Lamp Holders ... ... each	0	3
184a.	Lamps, 2½-volt... ... ... „	0	5
184b.	„ 3½-volt... ... ... „	0	6
184c.	„ 6-volt ... ... „	0	7
184d.	„ 10-volt ... ... „	0	8
184e.	„ 20-volt ... ... „	0	9

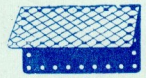
185

187

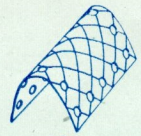
185.	Steering Wheels, 1½" diam. ...	each	0	5
186.	Driving Bands, 2½" (light) ...	doz.	0	3
186a.	„ „ 6" „ ...	each	0	0½
186b.	„ „ 10" „ ...	„	0	0½
186c.	„ „ 10" (heavy) ...	„	0	1
186d.	„ „ 15" „ ...	„	0	2
186e	„ „ 20" „ ...	„	0	3
187.	Road Wheels ... ... „		0	3

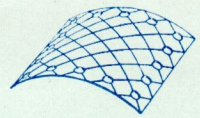
197


192

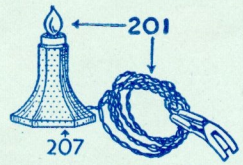

198

188.	Flexible Plates, 2½" × 1½" ...	doz.	0	6
189.	„ „ 5½" × 1½" ...	„	1	0
190.	„ „ 2½" × 2½" ...	„	0	9
191.	„ „ 4½" × 2½" ...	„	1	3
192.	„ „ 5½" × 2½" ...	„	1	9
193.	Strip Plates, 2½" × 2½"	each	0	2
194.	„ „ 3½" × 2½"	„	0	2
195.	„ „ 5½" × 2½"	„	0	3
196.	„ „ 9½" × 2½"	„	0	4
197.	„ „ 12½" × 2½"	„	0	5
198.	Hinged Flat Plates, 4½" × 2½" ...	„	0	6


199


200

No.		s.	d.
199.	Curved Plates, U-Section ... each	0	1
200.	„ „ 1 11/16" radius ... „	0	1


201
207

206

201.	Lamps with Flex, 3½-volt ...	each	0	8
202.	Angle Brackets (for Headlamps) „		0	1
203.	Headlamps ... ... „		0	4
203a.	Headlamp Rim ... ... „		0	2
203b.	„ Body ... ... „		0	2
204.	„ Nuts ... ... doz.		0	3
205.	„ Glasses (Green, Plain or Red) „		0	4
206.	Lampshades ... ... each		0	3
207.	Lamp Bases ... ... „		0	3
207a.	Lamp with Standard and Flex... „		1	0
208.	Battery Tags with Studs ... „		0	2
208a.	Washers for Battery Studs ... doz.		0	1
210.	Nuts „ „ „ ... „		0	9

211a & 211b

211a.	Helical Gears ½" (*Can only be used together*)	each	0	9
211b.	Helical Gears 1½" (*Can only be used together*)	„	2	0

212

213

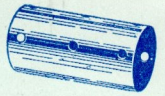
212.	Rod and Strip Connectors ...	each	0	1
213.	Rod Connectors... ... ... „		0	1

214

214.	Semi-Circular Plates	each	0	1½

215

No.		s.	d.
215.	Formed Slotted Strips, 3" ... each	0	1


216

216.	Cylinders, 2½" ... ... each	0	3	

217a

217b

217a.	Discs, 1½" ... ... doz.	0	6	
217b.	„ ½" ... ... „	0	2	
219.	Wheel Discs ... ... each	0	1	
A1083	Drifts ... ... „	0	1	

Meccano Lighting Set

It is great fun to illuminate your Meccano models by electric light, and a special Meccano Lighting Set can be obtained from your dealer for this purpose. This consists of two spot lights, one stand lamp, two special brackets. and two pea lamps, operated from a 4-volt flashlamp battery (not included in the Set). Price 3/-.

Prices of Meccano Manuals

		s.	d.
No. 0	Manual	0	2
No. 1	„	0	3
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No. 4	„	0	6
No. 5	„	1	0
No. 6	„	1	3
No. 7/8	„	1	6
No. 9/10	„	6	0
No. 1a	„	0	3
No. 2a	„	0	3
No. 3a	„	0	3
No. 4a	„	0	4
No. 5a	„	0	5
No. 6a	„	0	6

Each main Outfit Manual up to and including No. 6 contains full instructions for building the models in all earlier Manuals. For example, No. 3 Manual contains instructions for building all the models shown in the Manuals for Outfits 0, 1, 2 and 3.

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1/1137/50 (3P)