






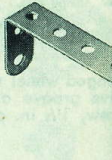


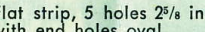










STANDARD AND SPECIAL PARTS FOR MARKLIN METAL BUILDING SETS AND ELEX SETS

New No.	Old No.	Description	
10000 10001 10002	10 11 12	 Flat piece Guide fork Angle piece  10011	* * *
10003 10004 10005 10006 10007 10008 10009 10010 10011 10013 10015 10017 10019 10021 10023 10025	1/3 1/4 1/5 1/6 1/7 1/8 1/9 1/10 1/11 1/13 1/15 1/17 1/19 1/21 1/23 1/25	Flat strip, 3 holes, 1 3/8 in. Flat strip, 4 holes, 2 in. Flat strip, 5 holes, 2 3/8 in. Flat strip, 6 holes, 3 in. Flat strip, 7 holes, 3 3/8 in. Flat strip, 8 holes, 4 in. Flat strip, 9 holes, 4 3/8 in. Flat strip, 10 holes, 5 in. Flat strip, 11 holes, 5 5/8 in. Flat strip, 13 holes, 6 5/8 in. Flat strip, 15 holes, 7 5/8 in. Flat strip, 17 holes, 8 5/8 in. Flat strip, 19 holes, 9 5/8 in. Flat strip, 21 holes, 10 5/8 in. Flat strip, 23 holes, 11 5/8 in. Flat strip, 25 holes, 12 5/8 in.	
10040	47	 Double angle.	10
10041	47 b	 Triple angle.	
10042	47 a	 Double angle.	2
10044	44	 Bearing fork, less bush.	2

New No.	Old No.	Description	
10045	45/5	 Bearing block, 5 holes.	2
10046	46	 Bearing strap.	4
10047	45/7	 Bearing block, 7 holes.	2
10055	111/5	 Flat strip, 5 holes 2 5/8 in., with end holes oval.	4
10057	111/7	 Flat strip, 7 holes, 3 3/8 in., with end holes oval.	4
10059	128/9	 Adjusting strap, 9 holes.	
10064 10065 10066 10067 10069 10071	60/4 60/5 60/5M 60/7 60/9 60/11	 Connecting strap, 4 holes. Connecting strap, 5 holes. Connecting strap, (brass, nickel-plated) Connecting strap, 7 holes. Connecting strap, 9 holes. Connecting strap, 11 holes.	8 10 30 4
10111		 10111	

New No.	Old No.	Description	
10102 10103 10104 10105 10106 10107 10108 10109 10110 10111 10113 10115 10117 10119 10121 10123 10125	8/2 8/3 8/4 8/5 8/6 8/7 8/8 8/9 8/10 8/11 8/13 8/15 8/17 8/19 8/21 8/23 8/25	Angle, 2 holes, 1 in. Angle, 3 holes, 1 3/8 in. Angle, 4 holes, 2 in. Angle, 5 holes, 2 3/8 in. Angle, 6 holes, 3 in. Angle, 7 holes, 3 3/8 in. Angle, 8 holes, 4 in. Angle, 9 holes, 4 3/8 in. Angle, 10 holes, 5 in. Angle, 11 holes, 5 5/8 in. Angle, 13 holes, 6 5/8 in. Angle, 15 holes, 7 5/8 in. Angle, 17 holes, 8 5/8 in. Angle, 19 holes, 9 5/8 in. Angle, 21 holes, 10 5/8 in. Angle, 23 holes, 11 5/8 in. Angle, 25 holes, 12 5/8 in.	6 4 3 4 2 2 2 2 16 2 2 2 2 2 2 2 2
10133	83/3	 End plate, oblique.	
10134	83/4	 End plate, rectangular.	
10144	82/4	 Joint plate, oblique.	
10146	82/6	 Joint plate, rectangular.	
10161		 10161	
10152 10153 10154 10155 10156 10157 10158 10159 10160	108/2 108/3 108/4 108/5 108/6 108/7 108/8 108/9 108/10	Flat strip, double row, 2 holes, 1 in. Flat strip, double row, 3 holes, 1 3/8 in. Flat strip, double row, 4 holes, 2 in. Flat strip, double row, 5 holes, 2 3/8 in. Flat strip, double row, 6 holes, 3 in. Flat strip, double row, 7 holes, 3 3/8 in. Flat strip, double row, 8 holes, 4 in. Flat strip, double row, 9 holes, 4 3/8 in. Flat strip, double row, 10 holes, 5 in.	2

* Special parts not contained in current Metal Building Sets but highly increasing their building possibilities




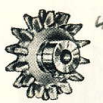

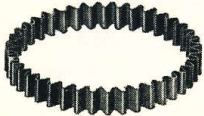
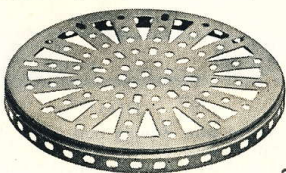
* These items are supplied only in lots of ten.


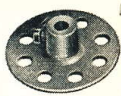

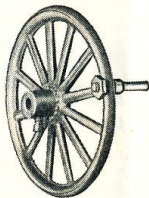


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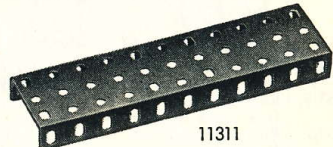
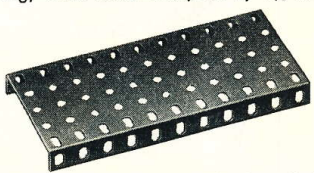

New No.	Old No.	Description
10161	108/11	Flat strip, double row, 11 holes, $\frac{5}{8}$ in.
10163	108/13	Flat strip, double row, 13 holes, $\frac{6}{8}$ in.
10165	108/15	Flat strip, double row, 15 holes, $\frac{7}{8}$ in.
10167	108/17	Flat strip, double row, 17 holes, $\frac{8}{8}$ in.
10169	108/19	Flat strip, double row, 19 holes, $\frac{9}{8}$ in.
10171	108/21	Flat strip, double row, 21 holes, $\frac{10}{8}$ in.
10173	108/23	Flat strip, double row, 23 holes, $\frac{11}{8}$ in.
10175	108/25	Flat strip, double row, 25 holes, $\frac{12}{8}$ in.
10200	19	Crank handle, $\frac{6}{4}$ in.
10201	199	Crankshaft, single throw, 4 in.
10202	199 a	Crankshaft, double throw, $\frac{5}{8}$ in.
10203	13/3	Shaft, $\frac{1}{4}$ in. 4
10205	13/5	Shaft, 2 in. 4
10207	13/7	Shaft, $\frac{2}{4}$ in. 4
10209	13/9	Shaft, $\frac{3}{8}$ in. 6
10211	13/11.5	Shaft, $\frac{4}{8}$ in. 6
10213	13/13	Shaft, $\frac{5}{4}$ in. 8
10215	13/15	Shaft, 6 in. 4
10220	13/20	Shaft, 8 in. 2
10230	13/30	Shaft, 12 in. 4
10257	98/7	Lead screw with guide yoke, $\frac{2}{4}$ in.
10259	98/9	Lead screw with guide yoke, $\frac{3}{8}$ in.
10261	98/11.5	Lead screw with guide yoke, $\frac{4}{8}$ in.
10265	98/15	Lead screw with guide yoke, 6 in.
10270	98/20	Lead screw with guide yoke, 8 in.
10280	98/30	Lead screw with guide yoke, 12 in.
10312	23	Cord drive pulley less setscrew, $\frac{1}{2}$ in. diameter.

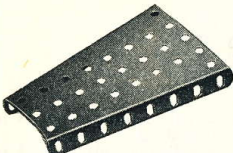
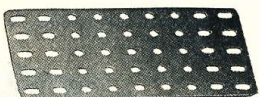
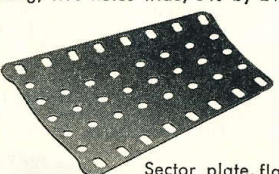
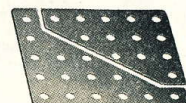



New No.	Old No.	Description
10325	22	Cord drive wheel with setscrew, 1 in. diameter.
10327	22 K	Cord drive wheel with dog clutch and two setscrews.
10336	20	Flanged wheel with cord drive groove and setscrew, $\frac{1}{2}$ in. diameter.
10338	21	Perforated cord drive wheel with setscrew, $\frac{19}{16}$ in. diameter.
10350	21 a	Perforated cord drive wheel with setscrew, 2 in. diameter.
10365	67	Circular plate with setscrew, $\frac{2}{8}$ in. diameter.
10380	66/8	Circular plate without setscrew, $\frac{3}{4}$ in. diameter.
10395	66/9.5	Circular plate without setscrew, $\frac{3}{4}$ in. diameter.
10396	66 b	Circular plate (in two parts) $\frac{3}{4}$ in. diameter.




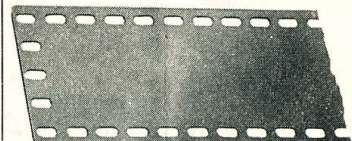
New No.	Old No.	Description
10438	27/38	Gear wheel with setscrew, 38 teeth, 1 in. diameter.
10450	27/50	Gear wheel with setscrew, 50 teeth, $\frac{1}{8}$ in. diameter.
10457	27/57	Gear wheel with setscrew, 57 teeth, $\frac{1}{8}$ in. diameter.
10575	31/75	Large gear wheel with two setscrews, 75 teeth, 2 in. diameter.
10595	31/95	Large gear wheel with two setscrews, 95 teeth, $\frac{2}{8}$ in. diameter.
10598	31/120	Large gear wheel with two setscrews, 120 teeth, $\frac{3}{4}$ in. diameter.
10625	28/25	Crown wheel with setscrew, 25 teeth, $\frac{3}{4}$ in. diameter.
10650	28/50	Crown wheel with setscrew, 50 teeth, $\frac{1}{2}$ in. diameter.
10719	25/19	Pinion with setscrew, 19 teeth, $\frac{9}{16}$ in. diameter.
10721	25/19 K	Pinion with dog clutch and two setscrews, 19 teeth, $\frac{9}{16}$ in. diameter.
10725	25/25	Pinion with setscrew, 25 teeth, $\frac{11}{16}$ in. diameter.
10727	25/25 K	Pinion with dog clutch and two setscrews, 25 teeth, $\frac{11}{16}$ in. diameter.
10730	25/30	Pinion with setscrew, 30 teeth, $\frac{7}{8}$ in. diameter.
10830	58/30	Bevel gear with setscrew, 30 teeth, $\frac{3}{4}$ in. diameter.
10860	58/60	Bevel gear with setscrew, 60 teeth, $\frac{1}{2}$ in. diameter.

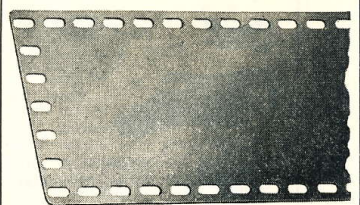
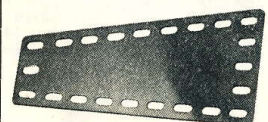



New No.	Old No.	Description	
10900	33a	 Pawl, small.	
10901	33	 Pawl, large.	
10910	32	 Worm with setscrew, 5/8 in. diameter.	
10914	22/14	 Universal gear wheel with cord drive groove and setscrew, 14 teeth, 1-1/16th. in. diameter.	
		 10915	
10915	91/66	Gear ring for bevel wheel to mesh with No. 10,395, 42 teeth.	
10916	91/96	Gear ring for bevel wheel to mesh with No. 11,015, 71 teeth.	
		 10940	
10918	89/22	Gear ring for part No. 10,325, 18 teeth.	2
10925	89/21	Gear ring for part No. 10,338, 25 teeth.	2
10931	89/21a	Gear ring for part No. 10,350, 31 teeth.	2
10940	89/67	Gear ring for part No. 10,365, 40 teeth.	2
10948	89/66/8	Gear ring for part No. 10,380, 48 teeth.	2
10957	89/66/9.5	Gear ring for parts Nos. 10,395 and 10,396, 57 teeth.	2
10988	89/96	Gear ring for part No. 11,015, 88 teeth.	2
10992	89/68	Gear ring for part No. 11,095, 112 teeth.	2
		 11015	
11015	96	Large wheel, 6 in. diameter.	2




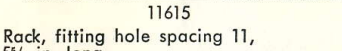

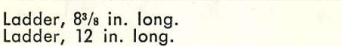
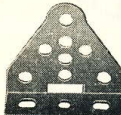






New No.	Old No.	Description	
11025	208	 Hand wheel with set-screw, 1 in. diameter.	
11036	24	 Perforated disc wheel with setscrew, 1-7/16 in. diameter.	
11059	59	 Adjusting collar with screw.	30
11070	69	 Spoked wheel (less handle No. 11,780).	
		 2	
11095	68	Large ring, 7 3/4 in. diameter.	
			
11105	81/5	Railing strip, 5 holes, 2 3/8 in.	6
11107	81/7	Railing strip, 7 holes, 3 3/8 in.	
11111	81/11	Railing strip, 11 holes, 5 3/8 in.	6
11117	81/17	Railing strip, 17 holes, 8 3/8 in.	
11125	81/25	Railing strip, 25 holes, 12 3/4 in.	6




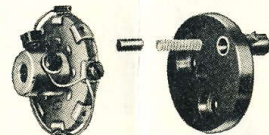




New No.	Old No.	Description	
		 11223	
11211	30/11	Sprocket with one setscrew, 11 teeth, 3/4 in. diameter.	
11223	30/23	Sprocket with one setscrew, 23 teeth, 1 1/2 in. diameter.	
11246	30/46	Sprocket with two setscrews, 46 teeth, 2 7/8 in. diameter.	
		 11311	
11302	50/2	Rectangular plate, upturned, two holes long, three holes wide, 1 in. by 1 5/8 in.	
11303	50/3	Rectangular plate, upturned, three holes long, three holes wide, 1 5/8 by 1 5/8 in.	
11305	50/5	Rectangular plate, upturned, five holes long, three holes wide, 2 3/8 by 1 5/8 in.	2
11307	50/7	Rectangular plate, upturned, seven holes long, three holes wide, 3 3/8 by 1 5/8 in.	
11311	50/11	Rectangular plate, upturned, eleven holes long, three holes wide, 5 3/8 by 1 5/8 in.	
			
11320	52	Rectangular plate, upturned, eleven holes long, five holes wide, 5 5/8 by 2 3/8 in.	4
11321	52 M	Rectangular plate, upturned, eleven holes long, five holes wide, 5 5/8 by 2 3/8 in. (Brass, nickel-plated).	
			
11330	53	Rectangular plate, upturned, five holes long, seven holes wide, 2 3/8 by 3 3/8 in.	6



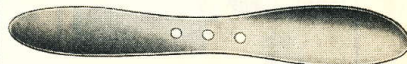





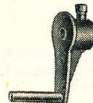

New No.	Old No.	Description	
11340	54	 Sector plate. 4	
		 11352	
11350	152	Rectangular plate, flat, eleven holes long, seven holes wide, $5\frac{1}{8}$ by $3\frac{3}{8}$ in.	
11351	153/5	Rectangular plate, flat, five holes long, five holes wide, $2\frac{1}{8}$ by $2\frac{1}{8}$ in. 2	
11352	153/9	Rectangular plate, flat, nine holes long, five holes wide, $4\frac{1}{8}$ by $2\frac{1}{8}$ in. 2	
11353	153/11	Rectangular plate, flat, eleven holes long, five holes wide, $5\frac{1}{8}$ by $2\frac{1}{8}$ in.	
11354	154	 Sector plate, flat.	
		 11356	
		 11355	
11355	155a	Combination plate with strap plates.	
11356	155b	Combination plate without strap plates.	
			
11357	156	Combination plate.	
			
11358	112	Gearbox.	

New No.	Old No.	Description	
11359	112a	 Gear plate, rectangular, $3\frac{1}{4}$ x $1\frac{1}{8}$ in.	
11360	113	 Gear plate, triangular.	
11361	153b	Rectangular plate as 11351, but one side turned up, $2\frac{1}{8}$ by 2 in.	
		 11411	
11405	163/5	Cover plate, rectangular, five holes long, three holes wide, $2\frac{3}{8}$ by $1\frac{1}{8}$ in.	10
11407	163/7	Cover plate, rectangular, seven holes long, three holes wide, $3\frac{3}{8}$ by $1\frac{1}{8}$ in.	6
11409	163/9	Cover plate, rectangular, nine holes long, three holes wide, $4\frac{3}{8}$ by $1\frac{1}{8}$ in.	6
11411	163/11	Cover plate, rectangular, eleven holes long, three holes wide, $5\frac{3}{8}$ by $1\frac{1}{8}$ in.	6
		 11425	
11415	165/5	Cover plate, rectangular, five holes long, five holes wide, $2\frac{3}{8}$ by $2\frac{3}{8}$ in.	10
11417	165/7	Cover plate, rectangular, seven holes long, five holes wide, $3\frac{3}{8}$ by $2\frac{3}{8}$ in.	6
11419	165/9	Cover plate, rectangular, nine holes long, five holes wide, $4\frac{3}{8}$ by $2\frac{3}{8}$ in.	8
11421	165/11	Cover plate, rectangular, eleven holes long, five holes wide, $5\frac{3}{8}$ by $2\frac{3}{8}$ in.	10
11425	165/25	Cover plate, rectangular, twenty-five holes long, five holes wide, $12\frac{3}{4}$ by $2\frac{3}{8}$ in.	4
11430	167/25	Cover plate, rectangular, twenty-five holes long, seven holes wide, $12\frac{3}{4}$ by $3\frac{3}{8}$ in.	

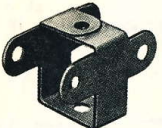


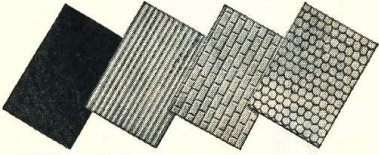


New No.	Old No.	Description	
		 11430	
		 11431	
11431	174a	Cover plate, V-shaped, five and three holes wide. 4	
11432	174	Cover plate, V-shaped, seven and five holes wide. 4	
		 11437	
11435	175/5	Cover plate, semi-circular, diameter five holes. 4	
11437	175/7	Cover plate, semi-circular, diameter seven holes. 4	
11440	180	Cover plate (rectangle), $12\frac{3}{4}$ by $5\frac{3}{8}$ in. without hole.	
			
11500	40	Driving cord, hank 13 ft. long. 6	
		 11545	
11515	55/15	Spiral wire driving belt, 6 in. long.	4
11527	55/27	Spiral wire driving belt, $10\frac{3}{4}$ in. long.	
11538	55/38	Spiral wire driving belt, $15\frac{3}{8}$ in. long.	
11545	55/45	Spiral wire driving belt, 18 in. long.	2

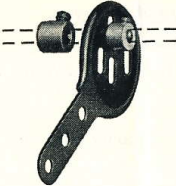

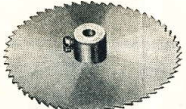





New No.	Old No.	Description	
11605	110/5	 11605 Curved strip, fitting hole spacing 5, 8 2 7/8 in. long.	
11607	110/7	 11607 Curved strip, fitting hole spacing 7, 4 3 7/8 in. long.	
11611	97/11	 11611 Rack, fitting hole spacing 11, 5 7/8 in. long.	
11615	97/25	 11615 Rack, fitting hole spacing 25, 12 3/4 in. long.	
11621	109/21	 11621 Ladder, 8 7/8 in. long.	
11630	109/30	 11630 Ladder, 12 in. long.	
11631	131 a	 11631 Bearing plate, flat.	
11632	131	 11632 Bearing plate, upturned. 6	
11640	1302	 11640 Coil, complete with 20-in. cable and plug connector. 1	
11651	1302 a	 14003	
11652	1302 b	 11652	
11653	1302 c	 11651	
		 14003	
		Connecting screws.	

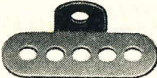


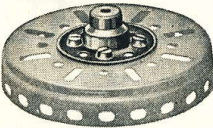
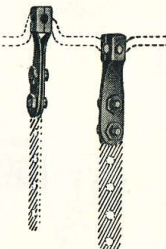
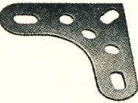

New No.	Old No.	Description	
11655	1306/5	 11655 Fibre strip, five holes, 2 7/8 in. long. 2	
11656	1310	 11656 Connecting sleeve. 2	
11660	1311	 11660 Cable, 20 in. long, with plugs. 2	
11665	1312/16	 11665 Commutator, with brush holder, complete. 1	
11675	1312/1 Z	Kit of spares (carbon brushes, brush springs, copper wire).	
11680	211 bl	 11680 Jar of blue paint.	
11685	211 gn	Jar of green paint.	
11690	211 rt	Jar of red paint.	
11700	34	 11700 Set spanner, D. E. 2	
11702	35	 11702 Clamping sleeve. *	
11703	35 a	 11703 Clamping sleeve. *	



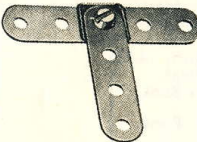

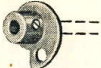
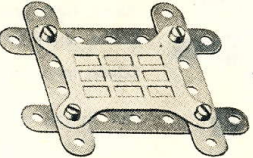
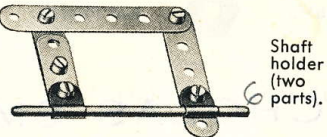
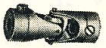

New No.	Old No.	Description	
11704	56	 11704 Crank arm with strip 10 003 and setscrew. 1	
11706	41 a	 11706 Propeller (aluminium) with setscrew. 2	
11708	41 b	 11708 Propeller (aluminium).	
11709	42	 11709 Chain, 13ft. pack. 1	
11711	43	 11711 Tension spring. 1	
11712	51	 11712 Sliding eye. 2	
11713	57	 11713 Crane hook. 2	
11714	61	 11714 Windmill sails. 4	
11716	62	 11716 Crank handle with setscrew. 4	
11718	63	 11718 Coupling sleeve with six setscrews. 6	




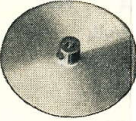

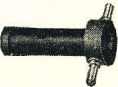




* These parts supplied in lots of ten only.



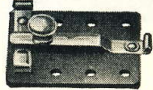
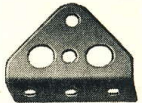


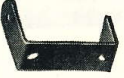




New No.	Old No.	Description	
11720	65	 1 Worm housing.	
11721	65 a	 2 Bearing strip.	
11722	84	 3 Withdrawal fork.	
		 11723 11724 11725 11726	
11723	85 a	Pasteboard, 13 $\frac{3}{8}$ by 6 in., plain, black.	
11724	85 b	Pasteboard, 13 $\frac{3}{8}$ by 6 in., corrugated.	
11725	85 c	Pasteboard, 13 $\frac{3}{8}$ by 6 in., brickwork.	
11726	85 d	Pasteboard, 13 $\frac{3}{8}$ by 6 in., roofing.	
11727	87	 3 0 Plain washer.	*
11730	88 a	 4 Bearing support, flat.	
11731	88	Bearing support, upturned.	
	11731		
11735	90	Eccentric with bush and setscrew.	





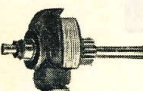

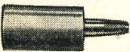



New No.	Old No.	Description	
		 11735	
11740	92	 Hinge joint.	
11743	93	 Circular saw with setscrew, 2 $\frac{1}{8}$ in. diameter (metal).	
11745	94	 4 Joint.	
11747	39	 Driving chain, 39 in. long. 1	
11750	95	 Ball bearing, 2 $\frac{1}{2}$ in. diameter.	
11760	114 a	 Connecting yoke, flat.	
11761	114	Connecting yoke, upturned.	
11762	115 a	 Connecting support, flat.	
11763	115	Connecting support, upturned.	


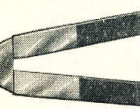
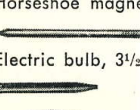
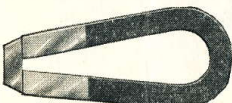



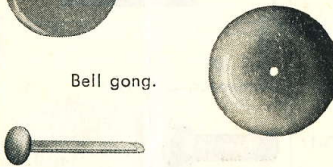
New No.	Old No.	Description	
		 11765	
11764	116 a	Connecting member, flat.	
11765	116	Connecting member, upturned. 4	
11766	117	 Connecting strap.	
11767	118	 Connecting fork.	
11768	119	 Wheel boss, 1 $\frac{1}{2}$ in. diameter.	
11772	120	 Connecting rod big end (two parts).	
11775	121	 Corner (angle) piece.	
11776	122	 Crank with counterweight and setscrew.	









New No.	Old No.	Description	
11780	124	 Handle with nut (to use with spoked wheel 11070)	
11782	125	 Coil holder.	
11785	129	 8 Angle strap.	
11786	130	 Butt strap.	
11787	123	 2 Cam with boss and setscrew.	
11790	132	 Window.	
11791	133	 6 Shaft holder (two parts).	
11793	210	 Ball joint.	
11796	1304	 1 Bearing bracket with 20-volt bulb.	

New No.	Old No.	Description	
12000	540	 Telephone complete.	
12020	539	 Insulating tube.	
12021	541	 Iron plate.	
12022	542	 Aluminium disc with setscrew.	
12025	543	 Condenser, with eyes.	
12030	544	 Induction coil, small.	
12035	545	 Contact spring, flat.	
12036	546	 Contact spring, curved.	
12040	547	Resistance wire, 0.15 mm diameter.	
12042	548	Resistance wire, 0.35 mm diameter.	
12044	549	Enamelled wire, 0.15 mm diameter.	
12046	550	Enamelled wire, 0.40 mm diameter with eyes.	
12050	551	 Magnetic needle, vertical.	
12055	552	 Magnetic needle, horizontal.	

New No.	Old No.	Description	
12057	553	 Point, with nut.	
12060	556	 Holder with bearing bracket, (as 11796 but with larger fitting).	
12065	560/15	Cable, 6 in. long.	
12075	560/25	Cable, 10 in. long.	
12100	560/100	Cable, 40 in. long.	
12101	563	 Key switch.	
12108	564	 Bearing angle.	
12109	565	 Magnetic coil.	
12115	566	 Iron core.	
12116	567	 Magnetic yoke.	
12117	569	 Stylus holder (two parts).	
12120	571	 Paper feed.	
12122	572	 Spiral spring.	
12123	573	 Hammer with contact-breaker.	

New No.	Old No.	Description	
12130	574	 Contact holder with platinum-silver pin.	
12135	575	 Knob without cable	
12140	576	 Bell hammer	
12141	578	 Field yoke.	
12142	579	 Armature	
12152	580	 Brush holder.	
12155	581	Iron filings in box	
12158	13491 HO	 Intermediate plug (from size HO to O)	
14000	36 H	14000 Screwdriver with wooden handle. I	
14001	36 Hk	14001 Screwdriver with wooden handle (small). I	
		 14010 14003 14010 14004	
14002	37 ka	Screw, short, 1/8rd. inch long. 400	*
14003	37 a	Screw, 1/2 inch. long. 150	*
14004	38 a	Screw, 1 inch long.	*
14010	37 b	Nut, fits all screws. 50	*
14012	37 k	Screw, short, with nut, 1/8rd. inch long.	*
14013	37	Screw, with nut, 1/2 in. long.	*
14014	38	Screw, with nut, 1 in. long. 5	*
14020	206	 Setscrew, small	*
14021	207	 Setscrew, la ge	*

New No.	Old No.	Description	
14025	209/22	 Car tyres, fitting 10,325 and 10,914. 4	
14036	209/20	 Car tyres, fitting 10,336. 4	
14050	209/21a	 Car tyres, fitting 10,350. 6	
14070	554	 Horseshoe magnet with keeper.	
14072	555	 Nail.	
14073	557 3 1/2	Electric bulb, 3 1/2-volt.	
14074	568	 Stylus.	
14075	570	 Paper roll.	
14076	577	 Bell gong.	
14110	86/10	Clip, 3/8 in. long. } 140	
14120	86/20	Clip, 3/4 in. long. }	
14130	86/30	Clip, 1 1/4 in. long. }	
14150	150 a	Sheet metal case without hinge wire.	
14151	150 b	Sheet metal case with hinge wire.	
14910	170 German	Building set booklet for sets 1009 & 1010.	
14911	170 English	Building set booklet for sets 1009 & 1010.	
14912	170 French	Building set booklet for sets 1009 & 1010.	
14913	170 Span.	Building set booklet for sets 1009 & 1010.	
14914	170 Ital.	Building set booklet for sets 1009 & 1010.	
14915	170 Swedish	Building set booklet for sets 1009 & 1010.	
14917	170 Dutch	Building set booklet for sets 1009 & 1010.	
14920	171 a German	Building set booklet for sets 1011 & 1012.	
14921	171 a English	Building set booklet for sets 1011 & 1012.	

New No.	Old No.	Description	
14922	171 a French	Building set booklet for sets 1011 & 1012.	
14923	171 a Spanish	Building set booklet for sets 1011 & 1012.	
14924	171 a Italian	Building set booklet for sets 1011 & 1012.	
14930	171 b German	Building set booklet for sets 1013-1015.	
14940	598	Pages for insertion in text in the following languages: English, 14,931; French, 14,932; Spanish, 14,933; Italian, 14,934 and Swedish, 14,935.	
14950	597 German	Cut-out sheet. Instruction Book.	
14951	597 English	Instruction Book.	
14952	597 French	Instruction Book.	
14957	597 Dutch	Instruction Book.	
14960	599 German	Cut-out sheet.	
14961	599 English	Cut-out sheet.	
14962	599 French	Cut-out sheet.	
72126	537	 Fibre washer.	*
72134	536 M	 Washer (brass, nickel-plated).	*
75100	538 ka	 Screw, short (iron).	*
75101	538 a	 Screw, long (iron).	*
75653	37 ka MS	 Screw, short (brass).	*
75655	37 a MS	 Screw, long (brass).	*
75720	538 b	 Nut (brass, nickel-plated).	*
75770	37 b MS	 Nut (brass).	*

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* These items are sold in lots of ten only.