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

10000 10001 10002	10 11 12	Flat piece		
			Chile !	*
		Guide fork Angle piece		*
			D	
		10011		
10003 10004 10005	1/3 1/4 1/5	Flat strip, 3 holes, 1% in. Flat strip, 4 holes, 2 in. Flat strip, 5 holes, 2% in.		
10006	1/6	Flat strip, 6 holes, 3 in. Flat strip, 7 holes, 3 <sup>5</sup> / <sub>8</sub> in.	25/2	
10008** 10009 10010**	1/8 1/9 1/10	Flat strip, 8 holes, 4 in. Flat strip, 9 holes, 4½ in. Flat strip, 10 holes, 5 in. Flat strip, 11 holes, 5 <sup>5</sup> / <sub>8</sub> in.	30/2	
10010 10011 10013×	1/11 1/13	Flat strip, 13 holes, 65/s in.	apit	
10015	1/15	Flat strip, 15 holes, 75/8 in.	90	
10019× 10021× 10023×	1/19 1/21 1/23	Flat strip, 19 holes, 95/s in. Flat strip, 21 holes, 105/s in. Flat strip, 23 holes, 115/s in.	en se	
10025	1/23	Flat strip, 23 holes, 115/s in. Flat strip, 25 holes, 123/4 in.	COR	
10040	47	Double angle.		
				152
10041*	47 b	Triple angle.		BOO
				000
10042	47 a	Double angle.		HEA
		00		
10044	44	Bearing fork, less bush.		1

New	Old	Daniel Maria	
No.	No.	Description	
	mile	a	
10045	45/5	Bearing block, 5 holes.	
DOS.	Ser 1		
10046	46	Bearing strap.	
10047	45/7	Bearing block,	
10047	10/	7 holes.	
	-	10055	
10055	111/5	Flat strip, 5 holes 25/8 in., with end holes oval.	
10057	111/7	Flat strip, 7 holes, 33/4 in., with end holes oval.	
		50000000	
10059×	128/9	Adjusting strip, 9 holes.	
		10067	2 2
10064 10065 10066	60/4 60/5 60/5M	Connecting strap, 4 hales. Connecting strap, 5 hales. Connecting strap, (brass, nickel-plated)	
10067 10069 10071*	60/7 60/9 60/11	Connecting strap, 7 holes. Connecting strap, 9 holes. Connecting strap, 11 holes.	
	E In	10111	1

. 1		Activities of the same
New No.	Old No.	Description
10102** 10103** 10104** 10105* 10106** 10109* 101109* 101115** 10115** 10117* 101121** 10123** 10125*	8/2 8/3 8/4 8/5 8/6 8/7 8/8 8/9 8/10 8/13 8/15 8/17 8/17 8/19 8/23 8/23	Angle, 2 holes, 1 in.  Angle, 3 holes, 1 <sup>3</sup> / <sub>8</sub> in.  Angle, 4 holes, 2 in.  Angle, 5 holes, 2 <sup>3</sup> / <sub>8</sub> in.  Angle, 6 holes, 3 in.  Angle, 7 holes, 3 <sup>3</sup> / <sub>8</sub> in.  Angle, 8 holes, 4 in.  Angle, 9 holes, 4 <sup>3</sup> / <sub>8</sub> in.  Angle, 10 holes, 5 <sup>5</sup> / <sub>8</sub> in.  Angle, 11 holes, 5 <sup>5</sup> / <sub>8</sub> in.  Angle, 13 holes, 6 <sup>5</sup> / <sub>8</sub> in.  Angle, 15 holes, 7 <sup>5</sup> / <sub>8</sub> in.  Angle, 17 holes, 8 <sup>5</sup> / <sub>8</sub> in.  Angle, 19 holes, 9 <sup>5</sup> / <sub>8</sub> in.  Angle, 19 holes, 9 <sup>5</sup> / <sub>8</sub> in.  Angle, 21 holes, 10 <sup>5</sup> / <sub>8</sub> in.  Angle, 23 holes, 11 <sup>5</sup> / <sub>8</sub> in.  Angle, 23 holes, 11 <sup>5</sup> / <sub>8</sub> in.  Angle, 25 holes, 12 <sup>5</sup> / <sub>4</sub> in.
10133×	83/3	End plate, oblique.
10134×	83/4	End plate, rectangular.
10144*	82/4	Joint plate, oblique.
10146*	82/6	Joint plate, rectangular.
	71.0	10161
10152** 10153** 10154** 10155** 10156** 10157** 10158** 10159 10160**	108/4 108/5 108/6 108/7 108/8 108/9	Flat strip, double row, 2 holes, 1 in. Flat strip, double row, 3 holes, 1 <sup>3</sup> / <sub>8</sub> in. Flat strip, double row, 4 holes, 2 in. Flat strip, double row, 5 holes, 2 <sup>3</sup> / <sub>8</sub> in. Flat strip, double row, 6 holes, 3 in. Flat strip, double row, 7 holes, 3 <sup>5</sup> / <sub>8</sub> in. Flat strip, double row, 8 holes, 4 in. Flat strip, double row, 9 holes, 4 <sup>3</sup> / <sub>8</sub> in. Flat strip, double row, 10 holes, 5 in.

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

<sup>\*</sup> These items are supplied only in lots of ten.

New No.	Old No.	Description
0163m 0165 0167*	108/11 108/13 108/15 108/17 108/19 108/21 108/23 108/25	Flat strip, double row, 11 holes, 55/8 in. Flat strip, double row, 13 holes, 65/8 in. Flat strip, double row, 15 holes, 75/8 in. Flat strip, double row, 17 holes, 85/8 in. Flat strip, double row, 19 holes, 95/8 in. Flat strip, double row, 21 holes, 105/8 in. Flat strip, double row, 23 holes, 115/8 in. Flat strip, double row, 25 holes, 128/4 in.
)200×	19	Crank handle, 63/4 in.
0201×	199	Crankshaft, single throw, 4 in.
		~~~
0202×	199 a	Crankshaft, double throw, 55/s in.
		1001
0205 0207 0209 0211 0213 0215 0220	13/3 13/5 13/7 13/7 13/13/13/13/13/13/13/13/13/13/13/13/13/1	10211  Shaft, 1 <sup>1</sup> / <sub>4</sub> in. Shaft, 2 in. Shaft, 2 <sup>1</sup> / <sub>4</sub> in. Shaft, 3 <sup>5</sup> / <sub>6</sub> in. Shaft, 4 <sup>5</sup> / <sub>8</sub> in. Shaft, 5 <sup>1</sup> / <sub>6</sub> in. Shaft, 6 in. Shaft, 8 in. Shaft, 12 in.
0203 0205 0207 10209 0211 10213 10215 10220 10230	13/5 13/7 13/9 13/11,5 13/13 13/15 13/20	Shaft, 11/4 in. Shaft, 2 in. Shaft, 22/4 in. Shaft, 38/6 in. Shaft, 48/8 in. Shaft, 51/4 in. Shaft, 6 in. Shaft, 8 in.
0205 0207 0209 0211 0213 0215 0220	13/5 13/7 13/9 13/11,5 13/13 13/15 13/20 13/30 98/7 98/9 98/11,5 98/15 98/20	Shaft, 11/4 in. Shaft, 2 in. Shaft, 22/4 in. Shaft, 38/6 in. Shaft, 44/5 in. Shaft, 51/4 in. Shaft, 6 in. Shaft, 8 in. Shaft, 12 in.  10280 Lead screw with guide yoke, 21/4 in. Lead screw with guide yoke, 35/8 in.

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 set-screw, 11/2 in. diameter.	
10338	21	Perforated cord drive wheel with setscrew, 19/16 in. diameter.	
10350	21 a	Perforated cord drive wheel with set- screw, 2 in. diameter	
10365	67	Circular plate with setscrew, 25/s in. diameter.	
10380	66/8	Circular plate without setscrew,	
10395	66/9,5	31/4 in. diameter. Circular plate without setscrew, 31/4 in. diameter.	
	M	10396	(0)0
10396×	66 b	Circular plate (in two parts)	

New No.	Old No.	Description
		10450
0438×	27/38	Gear wheel with setscrew, 38 teeth,
0450	27/50	1 in. diameter. Gear wheel with setscrew, 50 teeth,
0457×	27/57	1 <sup>3</sup> / <sub>8</sub> in. diameter. Gear wheel with setscrew, 57 teeth, 1 <sup>5</sup> / <sub>8</sub> in. diameter.
		10595
0575	31/75	Large gear wheel with two setscrews, 75 teeth, 2 in. diameter.
10595	31/95	Large gear wheel with two setscrews, 95 teeth, 25/s in. diameter.
10598×	31/120	Large gear wheel with two setscrews, 120 teeth, 31/4 in. diameter
10625	28/25 28/50	10650 Crown wheel with setscrew, 25 teeth, 3/4 in. diameter. Crown wheel with setscrew.
10030	20/00	50 teeth, 1½ in. diameter.
10719	25/19	Pinion with setscrew, 19 teeth, 9/16 in. diameter.
10721	25/19 K	Pinion with dog clutch and two setscrews,
10725	25/25	19 teeth, <sup>9</sup> / <sub>16</sub> in. diameter. Pinion with setscrew, 25 teeth, <sup>11</sup> / <sub>16</sub> in. diameter.
10727	25/25K	
10730	25/30	25 teeth, <sup>11</sup> / <sub>1s</sub> in. diameter. Pinion with setscrew, 30 teeth, <sup>7</sup> / <sub>s</sub> in. diameter.
		10830
10830	58/30	Bevel gear with setscrew, 30 teeth,
10860	58/60	<sup>3</sup> / <sub>4</sub> in. diameter. Bevel gear with setscrew, 60 teeth, 1 <sup>1</sup> / <sub>2</sub> in. diameter.

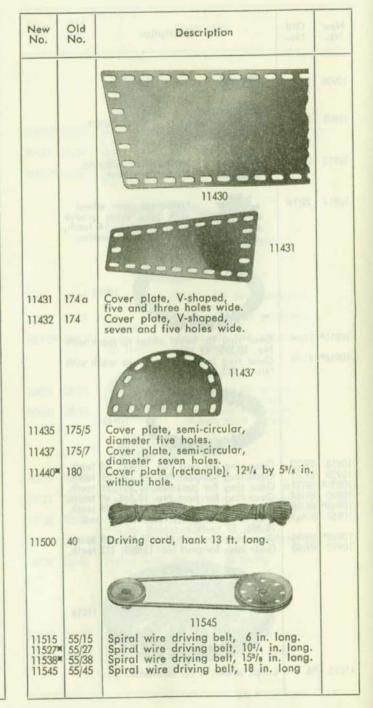
New No.	Old No.	Description	WANT OF STREET
10900	33 a	Pawl, small.	
10901	33	Pawl, large.	
10910	32	Worm with setscrew, 5/s in. diameter.	
10914	22/14	Universal gear wheel with cord drive groove and setscrew, 14 teeth, 1-1/16th. in. diameter.	
		10915	
10915× 10916×		Gear ring for bevel wheel to mesh with No. 10,395, 42 teeth. Gear ring for bevel wheel to mesh with No. 11,015, 71 teeth.	
		THE PARTITION TO THE PARTITION TO THE PARTITION OF THE PA	85.// 19.//
10940	89/22 89/21 89/21 a 89/67 89/66/8 89/66/9,5		- III
10988× 10992	89/96 89/68	Gear ring for part No. 11,015, 88 teeth. Gear ring for part No. 11,095, 112 teeth.	0081
THE STATE OF		11015	and the second
11015	96	Large wheel, 6 in. diameter.	100

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.	
11070 <b>×</b>	69	Spoked wheel (less handle No. 11,780).	
1140			
11095	68	Large ring, 73/4 in. diameter.	
11105 11107* 11111 11117* 11125	81/11	Railing strip, 5 holes, 2º/s in. Railing strip, 7 holes, 35/s in. Railing strip, 11 holes, 55/s in. Railing strip, 17 holes, 88/s in. Railing strip, 25 holes, 12º/s in.	100 200 200 200 200 200 200 200 200 200

New No.	Old No.	Description	
		11223	
11211	30/11	Sprocket with one setscrew, 11 teeth,	
11223	30/23	Sprocket with one setscrew, 23 teeth, 11/2 in. diameter.	
11246×	30/46	Sprocket with two setscrews, 46 teeth, 21/8 in. diameter.	
		11311	
11302m	50/2	Rectangular plate, upturned, two holes	
11303×	50/3	Rectangular plate, upturned, three holes	
11305	50/5	long, three holes wide, 1 in. by 15/s in. Rectangular plate, upturned, three holes long, three holes wide, 15/s by 15/s in. Rectangular plate, upturned, five holes long, three holes wide, 23/s by 15/s in. Rectangular plate, upturned, seven holes long, three holes wide, 33/s by 15/s in. Pertangular plate, upturned, eleven holes long, three holes wide, 33/s by 15/s in.	
11307×	50/7	Rectangular plate, upturned, seven holes	
11311*	50/11	Rectangular plate, upturned, eleven holes long, three holes wide, 55/s by 15/8 in.	
	o d		
11320	52	Rectangular plate, upturned, eleven holes long, five holes wide, $5^5/_8$ by $2^3/_8$ in.	37
11321	52 M	Rectangular plate, upturned, eleven holes long, five holes wide, 5°/s by 2°/s in. (Brass, nickel-plated).	
	A		
11330	53	Rectangular plate, upturned, five holes long, seven holes wide, 2º/s by 3º/s in.	PER L

New No.	Old No.	Description Description	woll con
11340	54	Sector plate.	100
	À	11352	POLICE
11350×	152	Rectangular plate, flat, eleven holes long, seven holes wide, 5 <sup>5</sup> /s by 3 <sup>5</sup> /s in. Rectangular plate, flat, five holes long, five holes wide, 2 <sup>9</sup> /s by 2 <sup>3</sup> /s in.	
11351	153/5	Rectangular plate, flat, five holes long, five holes wide 23/s by 23/s in.	
11352	153/9	Rectangular plate, flat, nine holes long, five holes wide 43/s by 23/s in.	
11353×	153/11	Rectangular plate, flat, nine holes long, five holes wide, 4½ by 2½ in. Rectangular plate, flat, eleven holes long, five holes wide, 5½ by 2½ in.	1000
11354*	154	Sector plate, flat.	*10
	8	11356 11355	
	155 a 155 b	Combination plate with strap plates. Combination plate without strap plates.	
	1		
11357	156	Combination plate.	
11358	× 112	Gearbox.	

New No.	Old No.	Description	751
11359×	112a	Gear plate, rectangular, 31/4 x 15/8 in.	
11360*	113	Gear plate, triangular.	
11361×	153 b	Rectangular plate as 11351, but one side turned up, 23/s by 2 in.	
l Charles	Teats	11411	
11405	163/5	Cover plate, rectangular, five holes long, three holes wide, 23/s by 15/s in.	
11407	163/7	Cover place holes wide, 2% by 1% in.	
11409	163/9	Cover plate, rectangular, seven holes long, three holes wide, 35/8 by 13/8 in. Cover plate, rectangular, nine holes long, three holes wide, 43/8 by 13/8 in.	
11411	163/11	Cover plate, rectangular, eleven holes long, three holes wide, 53/8 by 13/8 in.	
		11425	
11415	165/5	Cover plate, rectangular, five holes	200
11417	165/7	long, five holes wide, 28/8 by 28/8 in. Cover plate, rectangular, seven holes	
11419	165/9	long, five holes wide, 35/8 by 23/8 in. Cover plate, rectangular, nine holes	
11421	165/11	long, five holes wide, 28/8 by 28/8 in. Cover plate, rectangular, seven holes long, five holes wide, 35/8 by 28/8 in. Cover plate, rectangular, nine holes long, five holes wide, 48/8 by 28/8 in. Cover plate, rectangular, eleven holes long, five holes wide, 58/8 by 28/8 in. Cover plate, rectangular, twenty-five holes long, five holes wide, 128/8 by 28/8 in.	ha.
11425	165/25	long, five holes wide, 55/8 by 22/8 in. Cover plate, rectangular, twenty-five holes	
10.00000	167/25	Tong, myo nords made, the	Hill



New No.	Old No.	Description	
11605	110/5	Curved strip, fitting hole spacing 5, 23/s in. long.	
11607	110/7	Curved strip, fitting hole spacing 7, 32/s in. long.	
11611# 11615#	CO. C. P. S. V.	11615 Rack, fitting hole spacing 11, 55/s in. long. Rack, fitting hole spacing 25, 123/4 in. long.	
11621× 11630×	109/21 109/30	Ladder, 8³/s in. long. Ladder, 12 in. long.	
11631 11632	131 a 131	Bearing plate, flat. Bearing plate, upturned.	
npro	beng		
11640	1302	Coil, complete with 20-in. cable and plug connector.	
11651 11652	1302 a 1302 b	14003 11652 11651 14003 Core. Sleeve.	
11653	1302 c	Connecting screws.	

New No.	Old No.	Description .	10 6 8 5 10 6 8
11655	1306/5	Fibre strip, five holes, 23/s in. long.	
11656	1310	Connecting sleeve.	
11660	1311	Cable, 20 in. long, with plugs.	POST
	100	- Til 665	eghar)
11665 11675	1312/1 6 1312/1 Z	complete.	
100	211 bl 211 gn 211 rt	Jar of blue paint.  Jar of green paint.  Jar of red paint.	-020)
11700	34	Set spanner, D. E.	506501
11702	35	Clamping sleeve.	*
11703	35 a	Clamping sleeve.	*

New No.	Old No.	Description	hitO Lord	TVeld Cld
11704	56	Crank arr strip 10 00 setscrew.	n with 03 and	0581
11706	41 a	Propeller (aluminium) with setscre	ew.	
100		000		
11708×	41 b	Propeller (aluminium).	) I	22711
11709	42	Chain, 13ft. pack.	39999	
11711	43	Tension spring.		
11712	51	Sliding eye.		
11713	57	Crane hook.	170	MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL MESSEL ME
to fire	tal .	HHH	4	40201
11714	61	Windmill sails.		
11716	62	Crank handle with setscrew	n 48	780
11718	63	Coupling sleeve with six setscrews		ezun

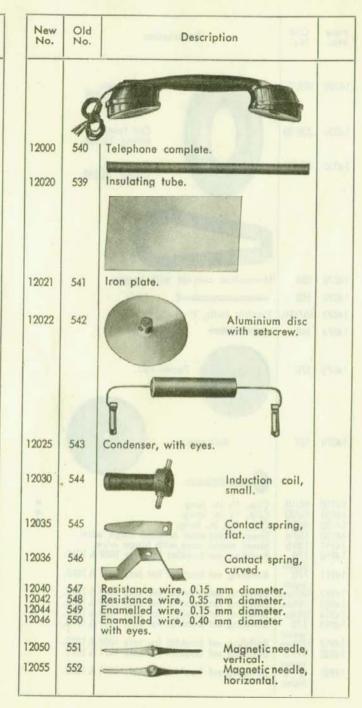
<sup>\*</sup> These parts supplied in lots of ten only.

New No.	Old No.	Description Description	Market 1927
11720	65	Worm housing.	
11721	65 a	Bearing strip.	1000
11722	84	Withdrawal fork.	Name of the
	111	723 11724 11725 11726	11112
11723** 11724** 11725** 11726**	85 b 85 c	Pasteboard, 135/s by 6 in., plain, black. Pasteboard, 135/s by 6 in., corrugated. Pasteboard, 135/s by 6 in., brickwork. Pasteboard, 135/s by 6 in., roofing.	Erci
11727	87	Plain washer.	*
11730× 11731	88 a 88	Bearing support, flat. Bearing support, upturned.	2/11
	90	Eccentric with bush and setscrew.	HAL

New No.	Old No.	Dascription Dascription	
	01	11735	
11740×	92	Hinge joint.	
11743*	93	Circular saw with setscrew, 23/s in. diameter (metal).	
11745	94	Joint.	
11747	39	Driving chain, 39 in. long.	
11750 <b>*</b>	95	Ball bearing, 21/2 in. diameter.	
11760× 11761×		Connecting yoke, flat. Connecting yoke, upturned.	
11762** 11763**	115 a 115	Connecting support, flat	

New No.	Old No.		10	New
		11765		
11764× 11765	116a 116	Connecting member, flat. Connecting member, upturned.		
11766×	117	Connecting strap.		
11767 <b>×</b>	118	Connecting fork.	ryor:	renti renti
11768×	119	Wheel b	oss,	PICAL
		1½ in. diameter		70001
11772×	120	Connecting big end (two parts).	rod	
1177 <b>5</b> *	121	Corner (ang	ile)	OIAI
11776	122	Crank with counterweigh and setscrey		<u>B</u>

New No.	Old No.	Description	V-MAN OPT
11780×	124	Handle with nut (to use with spoked whel 11070)	Eson Ital
11782×	125	Coil holder.	
11785	129	Angle strap.	
		, , , , , , , , , , , ,	
11786×	130	Butt strap.	nin.
11787	123	Cam with boss and setscrew.	MINI MINI
11790 <b>×</b>	132	Window.	DATE:
11791	133	Shaft holder (two parts).	or ces
11793×	210	Ball joint.	
11796	1304	Bearing bracket with 20-volt bulb.	
	-		



New No.	Old No.	Descrip	tion	No.
12057	553	6	with nut.	100
12060	556	Holder with bearing (as 11796 but with lar	bracket. ger fitting).	301
12065 12075 12100	560/15 560/25 560/100	Cable, 6 in. long. Cable, 10 in. long. Cable, 40 in. long.	-63	Sa rti
12101	563		Key switch.	D-FS:
12108	564		Bearing angle.	ELICITE STATE
12109	565	1	Magnetic coil.	3212
12115	566		Iron core.	
12116	567		Magnetic yoke.	
2117	569		Stylus holder (two parts).	
2120	571	0	Paper feed.	
2122	572		Spiral spring.	
2123	573		Hammer with contact-breaker.	

New No.	Old No.	Description	mild and
12130	574	Contact holder with platinum-silver pin.	SHE!
12135	575	Knob without cable	
12140	576	Bell hammer	12003
12141	578	Field yoke.	re se n
12142	579	Armature	
12152	580	Brush holder.	mier
12155	581	Iron filings in box	5000
12158	13491 HO	Intermediate plug (from size HO to O)	
	0	14000	
14000	36 H 36 Hk	Screwdriver with wooden handle. Screwdriver with wooden handle (small).  14010 14003 14010 14004	
1.4000	271	14013 14014	mini
14002 14003 14004	37 ka 37 a 38 a	Screw, short, 1/ard. inch long. Screw, 1/a inch. long. Screw, 1 inch long.	*
14010 14012 14013	37 b 37 k 37	Screw, short, 1/ard. inch long. Screw, 1/2 inch. long. Screw, 1 inch long. Nut, fits all screws. Screw, short, with nut, 1/ard. inch long. Screw, with nut, 1/a in. long. Screw, with nut, 1 in. long.	* *
14014	38	Screw, with nut, 1 in. long.  Setscrew, small	*
14021	207	Setscrew, la ge	*

New No.	Old No.	Description	Total Control
14025	209/22	Car tyres, fitting 10,325 and 10,914.	
14036	209/20	Car tyres, fitting 10,336.	
14050	209/21a	Car tyres	0100
		fitting 10,350.	an.
14070	554	Horseshoe magnet with keeper.	1000
14072	555	Nail.	
14073	557/31/2	Electric bulb, 31/2-volt.	100
14074	568	Stylus.	
14075	570	Paper roll.	
14076	577	Bell gong.	
	lles		
14110	86/10 86/20	Clip, 3/s in. long.	*
14130	86/30 150 a	Clip, <sup>3</sup> / <sub>8</sub> in. long. Clip, <sup>3</sup> / <sub>4</sub> in. long. Clip, l <sup>1</sup> / <sub>4</sub> in. long.	*
14151	150 b 170	Sheet metal case without hinge wire. Sheet metal case with hinge wire. Building set booklet for sets 1009 & 1010.	
14911	German 170	Building set booklet for sets 1009 & 1010.	
14912	English 170 French	Building set booklet for sets 1009 & 1010.	
	170 Span. 170 Ital.	Building set booklet for sets 1009 & 1010. Building set booklet for sets 1009 & 1010. Building set booklet for sets 1009 & 1010.	
14913			
14914 14915	170 Swedish	Building set booklet for sets 1009 & 1010.	
14914	170	Building set booklet for sets 1009 & 1010.  Building set booklet for sets 1009 & 1010.  Building set booklet for sets 1011 & 1012.	

New No.	Old No.	nsifqiu	Description	PIC	ioki
14922	171 a	Building set bo	ooklet for sets 1011	& 1012.	Person
14923	French 171 a	Building set bo	oklet for sets 1011	& 1012.	
14924	Spanish 171 a	Building set bo	ooklet for sets 1011	& 1012.	
14930	Italien 171 b	Building set b	ooklet for sets 101	3-1015.	2001
14940	German	wing language 14,932; Spanis and Swedish, 1	rtion in text in the s: English, 14,931; h, 14,933; Italien, 4,935.	follo- French, 14,934	
14940	598 597	Cut-out sheet. Instruction Boo	k.		Xarra
14951	German 597	Instruction Boo	k.		
14952 14957 14960	English 597 French 597 Dutch 599	Instruction Boo Instruction Boo Cut-out sheet.	for ELEX-Se 1052 and 10		
14961	German 599	Cut-out sheet.	make state		
14962	English 599 French	Cut-out sheet.			
72126 72134	537 536 M	0	Fibre washer. Washer (brass, nickel-plated).	121	*
75100 75101	538 ka 538 a	Domes	Screw, short (iron Screw, long (iron	1).	*
75653	37 ka MS	(Dimini)	Screw, short (bra	ss).	*
75655	37 a MS	av	Screw, long (bras	s).	*
75720	538 b	0	Nut (brass, nicke plated).	l-	*
75770	37 b MS		Nut (brass).		*
Y	Co	irl Sass uppertal -	e K.G.	NO.	Marie