

THE ROYAL ENFIELD WORKS REDDITCH.

BEINGGOMMERS-CO-MZ

#### PART 2.

## List of Spare and Replacement Parts for the Royal Enfield Side-car Combination.

All prices of Spare and Replacement Parts are subject to revision or modification, at our discretion, without notice.

Our terms are STRICTLY NET CASH WITH ORDER, or cash on receipt of PRO-FORMA INVOICE. Repairs and Sundries items cannot be booked. Prices do not include cost of carriage or postage.

Any part or complete motor cycle sent for repair should be consigned CARRIAGE PAID and the sender's name and address should be given in full on the address tally. Parts sent to us carriage forward are liable to be refused, and to lie with the Carriers at sender's risk and expense.

Full instructions regarding the necessary repairs to be done, with advice as to the mode of despatch of the machine (or part), should be posted the same day.

When forwarding motor cycles for repair it is advisable to remove all accessories and easily detached fittings, such as lamp, horn, tool-bags, etc. Besides facilitating the work of repair, it will also prevent any loss during transit.

Order all parts by the name of the article and the number preceding it; also state the number of the engine and machine number for which they are intended. The engine number will be found stamped on the crank case, and the machine number (not the transferred registered number) stamped on the front lug of bicycle which connects to the side-car. It is also NECESSARY to give the date when machine was purchased, and the name of the Agent through whom it was bought.

IMPORTANT.—This edition (the seventh) cancels all previous lists AND PRICES of Spare and Replacement Parts for the Royal Enfield Side-Car Combination.

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#### IMPORTANT.

All letters respecting motor cycles, or parts thereof, forwarded to us must state clearly the name and address which appears on the label attached to such parts. Frequently we have parts returned direct to us by a customer whilst the instructions for repair are sent by one of our agents. Unless the customer's name and address are mentioned in the agent's letter, it is extremely difficult to trace the parts concerned.

#### GUARANTEE.

We respectfully refer customers to the terms of our guarantee, reprinted from our current catalogue, which appears on page 78 of this book.

#### OVERHAULING.

When forwarding a complete Motor Cycle, Engine, Carburetter or Magneto, with the request that we overhaul the same, we understand by the term "Overhaul" that it is to be entirely dismantled, thoroughly renovated, any worn parts renewed, and put in perfect working order. In case a customer desires only certain parts attended to, full instructions should be given us to that effect, otherwise the cost may be in excess of that anticipated.

#### ESTIMATES AND QUOTATIONS.

When customers send complete Motor Cycles or parts thereof to us for repairs, we are always prepared to furnish estimates before proceeding with the necessary work. At the same time, it must be distinctly understood that we can give only approximate quotations. Frequently, when the actual work is in progress, it is found necessary to replace parts other than those specified in the estimate, as we make a practice of including in such estimates only those items and parts which at the time we consider really essential to put the machine (or parts) in a thoroughly satisfactory condition.

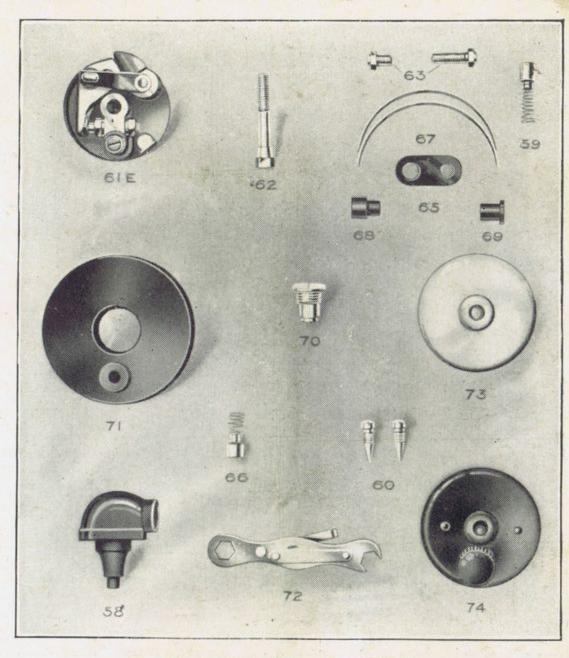
If any estimate prepared in this way is not accepted, we reserve the right to make a nominal charge for taking down and re-assembling any parts necessary in preparing it.

We cannot hold ourselves responsible for loss of, or damage to, any parts lying here for repairs, unless instructions to proceed with same are given within twenty-one days of our estimate for the said repairs having been rendered.

All acetylene-welded repairs to crank-cases and other aluminium parts are carried out with extreme care, but we cannot give any guarantee with, or accept responsibility for, any parts some care.

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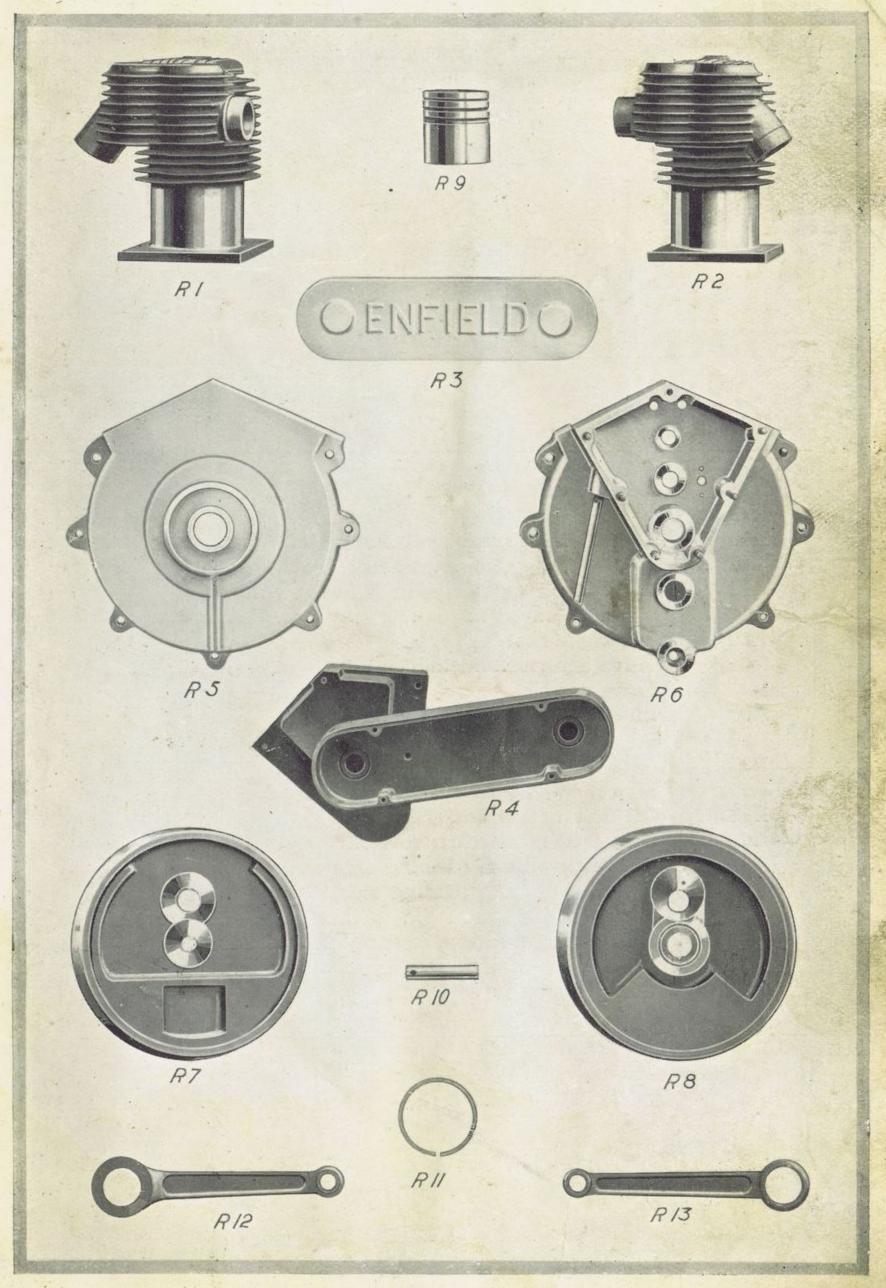


#### MAGNETO PARTS.

Quote this No. and Name of Part when	Description.	Price.
ordering.		£ s. d.
TB58	Pick-up, complete with carbon	
TB59	Carbon and Spring for above	
TB60	Pointed Screw for cable in above	La seconda de
TB61E	Contact Breaker complete	
TB62	Taper Screw for same	
TB63	Platinum Pointed Screw	
TB64	Contact Breaker Lever fitted with Platinum	
2 - +	Point	
TB65	Insulating Plate under Platinum Point	
	Block	
TB66	Carbon and Spring at back of Contact	
	Breaker	
TB67	Long Contact Breaker Spring	
TB68	Insulating Bush for fastening Platinum	
	Point Block	
TB69	Insulating Bush for Block fastened by	
ACLES TO THE	Taper Screw	
TB70	Earth Carbon and Holder	451
TB71	Slip Ring	15 6 7
TB72	Spanner	
TB73	Cover of Contact Breaker	

#### ENGINE PARTS.

Quote this No. and Name of Part when ordering.	Description.	Price.
R 1	Cylinder (rear)	
R 2	,, (front)	
R 3	Magneto chain drive cover	
R 4	Timing case cover	
R 5	Crank case without bushes (driving side)	
R 6	,, ,, (timing side)	
R 7	Flywheel (timing side)	
R 8	,, (driving side)	
R 9	Piston (including gudgeon pin)	
R10	Gudgeon pin only	
R10A	,, ,, set-screw	
R11	Piston ring	
R12	Connecting rod (forked end)	
R13	,, ,, (plain end)	1



## See proposed to the fire service Company

#### ENGINE PARTS—continued.

Quote this No.		
and Name of	Description.	Price.
Part when ordering.		£ s. d.
R14	Doolson asshauet (many audiculau)	
	Rocker, exhaust (rear cylinder)	
R15	,, (front cylinder)	
R16	,, inlet (rear cylinder)	
R17	,, ,, (front cylinder):	
R18	Exhaust and inlet cam wheel, without	
	spindle	
R19	Timing Wheel	
R21	Valve cap (for sparking plug)	The state of
R22	Valve cap	
R23	Induction and exhaust pipe nut	
R25	Big end bush, large phosphor bronze	
R26	,, ,, steel	
R27	,, ,, inner, phosphor bronze	
R28	Oil union (less nut)	
R29	Drip-feed non-return valve	
R30	Crank case bush (driving side)	
R31	,, ,, (timing side)	
R32	Gudgeon pin bush	
R33	Bush for crank case (timing side), large	
R34	,, ,, small	
R35	Compression tap	
		27

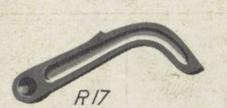






































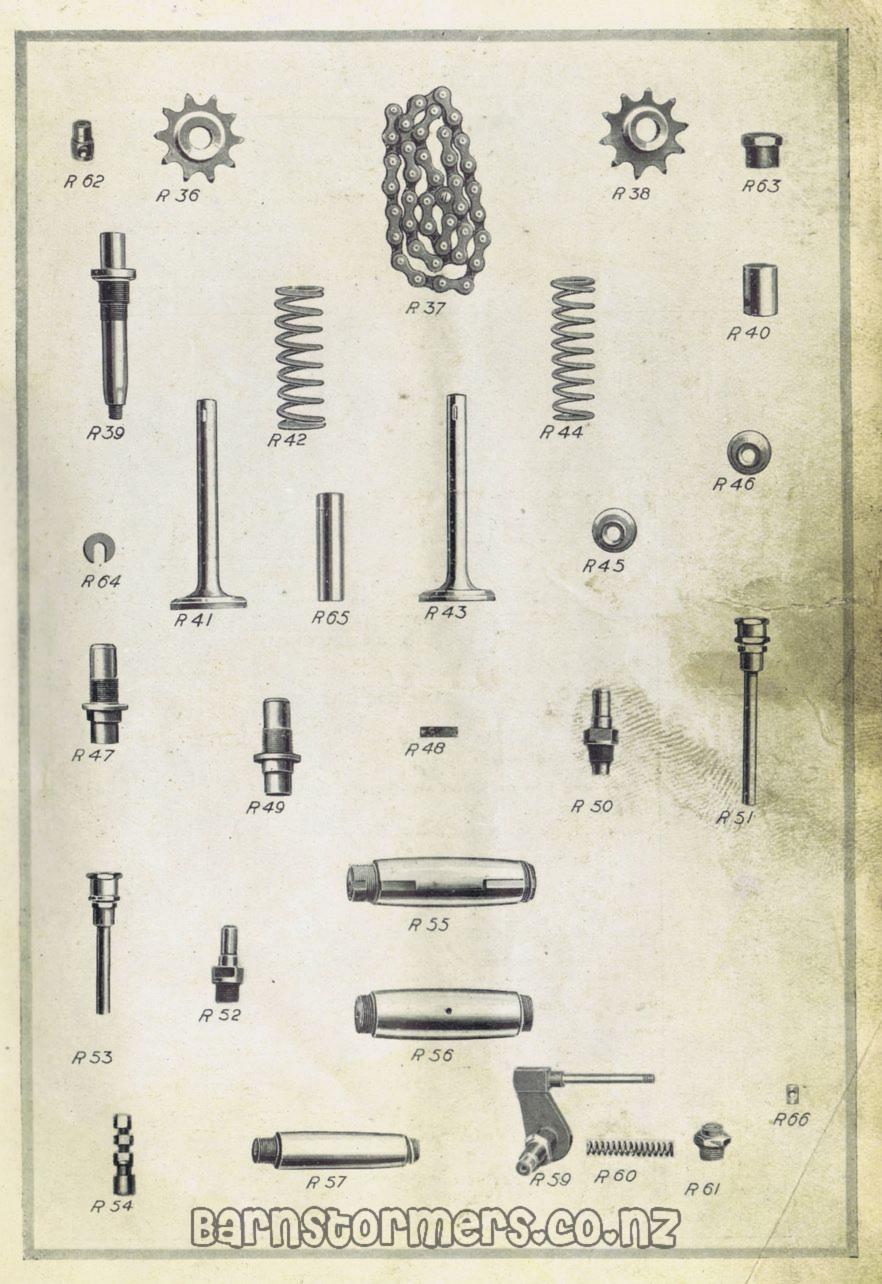


R 34



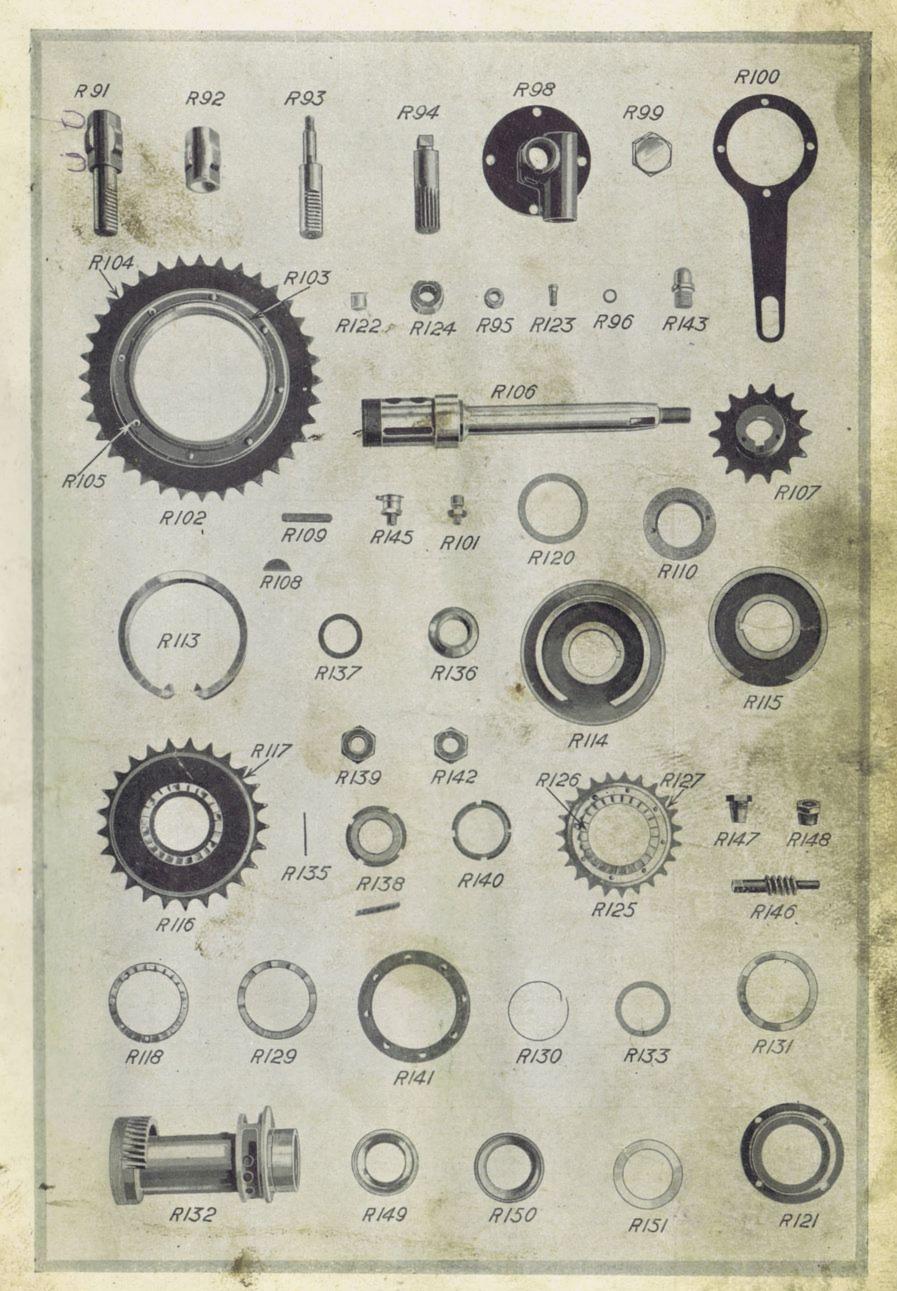
#### ENGINE PARTS—continued.

	A CONTRACTOR OF THE CONTRACTOR	
Quote this No. and Name of Part when	Description.	Price.
ordering.		£ s. d.
R36	Magneto driving sprocket for engine shaft.	
R37	,, ,, chain	
R38	" sprocket for magneto shaft	
R39	Cam spindle	
R40	Cam bush for cover	
R41	Exhaust valve	
R42	,, ,, spring	
R43	Inlet valve	
R44	,, spring	
R45	Exhaust valve spring collar	
R46	,, ,, ,, ,,	
R47	Exhaust valve guide	
R48	Valve cotter	
R49	Inlet valve guide	
R50	Guide for inlet valve tappet	100000
R51	Inlet valve tappet	
R52	Guide for exhaust valve tappet	
R53	Exhaust valve tappet	
R54	Dumb-bell and Bowden stop	
R55	Main shaft (driving side)	
R56	Crank pin	•
R57	Main shaft (timing side)	
R59	Exhaust lifter parts	
R60	,, ,, spring	
R61	,, ,, rod guide	a Liver of the state of
R62	Nipple holder for exhaust lifter	
R63	Lock nut for cam spindle	
R64	Knurled cap	
R65	Exhaust lifter tube	
R66	Nipple for Bowden wire	
R67	Crank-case bolts, complete with two nuts,	
	each	
R68	Cylinder holding-down studs, each	
R69	Nuts for ,, ,, ,,	
14/6-1-6		Maria de la composição



#### TWO-SPEED GEAR PARTS.

Quote this No. and Name of		Descrip	tion.					Price.	
Part when ordering.								£ s. c	
- Ordering.							-	2	-
R91	Sliding cam set (as	semble	d)						
R92 R93	Sliding cam Rack						•••		
R94	19T. pinion							***	
R95	Small cone	-1.4							
R96	Packing piece for r					•••	•••		The same
R97 R98-	in. balls, per doze Thrust bracket	п		***			***		
R99	Hexagon nut							1	
R100	Thrust bracket arn	1							
R101	Oil pipe union	ad alut	oh de						
R102 R103	36T. chain wheel as Low gear clutch dr		ch ai	um					
R104	36T. chain wheel							the same of	
R105	Rivets for ditto, set	of eig	ht						
R106	Spindle only	101	***			***			
R107 R108	14T. sprocket	•••		1	a dan				
R109	Woodruff key Feather for spindle	7.							
RIIO	Spindle nut								
R111	Expanding band an	d low	gear	centre	e fitted				
R112	Francische band on		THE PERSON NAMED IN		re fitte				
R113 R114	Expanding band on Low gear centre	iy 					2000		
R115	High gear centre			2		10.			
R116	High gear clutch di	rum an	d rin	g (riv	vetted)				
R117	High gear clutch di						••••		
R118 R119	Ratchet ring Rivets for ditto, set		ht		4				
R120	Fibre washer								
R121	Ball thrust								
R122	Actuating peg								*
R123 R124	Thrust bracket scre Spring rollers								
R125	Starting ratchet and		200	Contract of the second				The state of	
R126	,, ,, onl								
R127	,, sprocket			aldht				The state of	
R128 R129	matabat mla	vets, s		eigni		•••		THE REAL PROPERTY.	
R130	Check ring								. The
R131	Buffer spring								
R132	Eccentric, with cup		140					2	1197
R133 R134	Oil retaining washe								
R135	Adjusting peg				1				
R136	Sliding cone								
R137	Cone adjusting wash								
R138 R139	Spindle lock nut								
R140	Cone adjusting lock								
R141	Nut for eccentric								
R142	Spindle nut	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.							
R143 R144	Set pin for thrust b			***					
R145	No. 16 lubricator			***					
R146	Chain adjusting wor	rm							
R147	Bottom bracket bus								
R148 R149	n n n	(rear		***					
R150	,, ,, cup	(large	)	***					
R151	Oil retaining washe								
					The state of the s	W.	Tanky	THE SECTION OF THE PARTY OF THE	



#### THE ROYAL ENFIELD

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#### SLIPPING CLUTCH.

Quote this No. and Name of Part when		1	Desc	cription.				Pric	e.
ordering.	1							£ s.	d
R161	Slipping	chitch	set (ass	embled	)				
R162		11	centre						
R163	,,,	2.7	washer				 		
R164	",	* **				rot	 ***		
R165	,,	- 11		n×§in.			 		
	9.9	,,		(small)			 		
R166	11	1.7	nut				 ***		
R167	11	11	The second secon	n engine	e spro	cket	 		
R168	11	,,	spring				 		
R169	11	,,	nut for	engine	shaft		 		
R170	11	11	key	115			 		

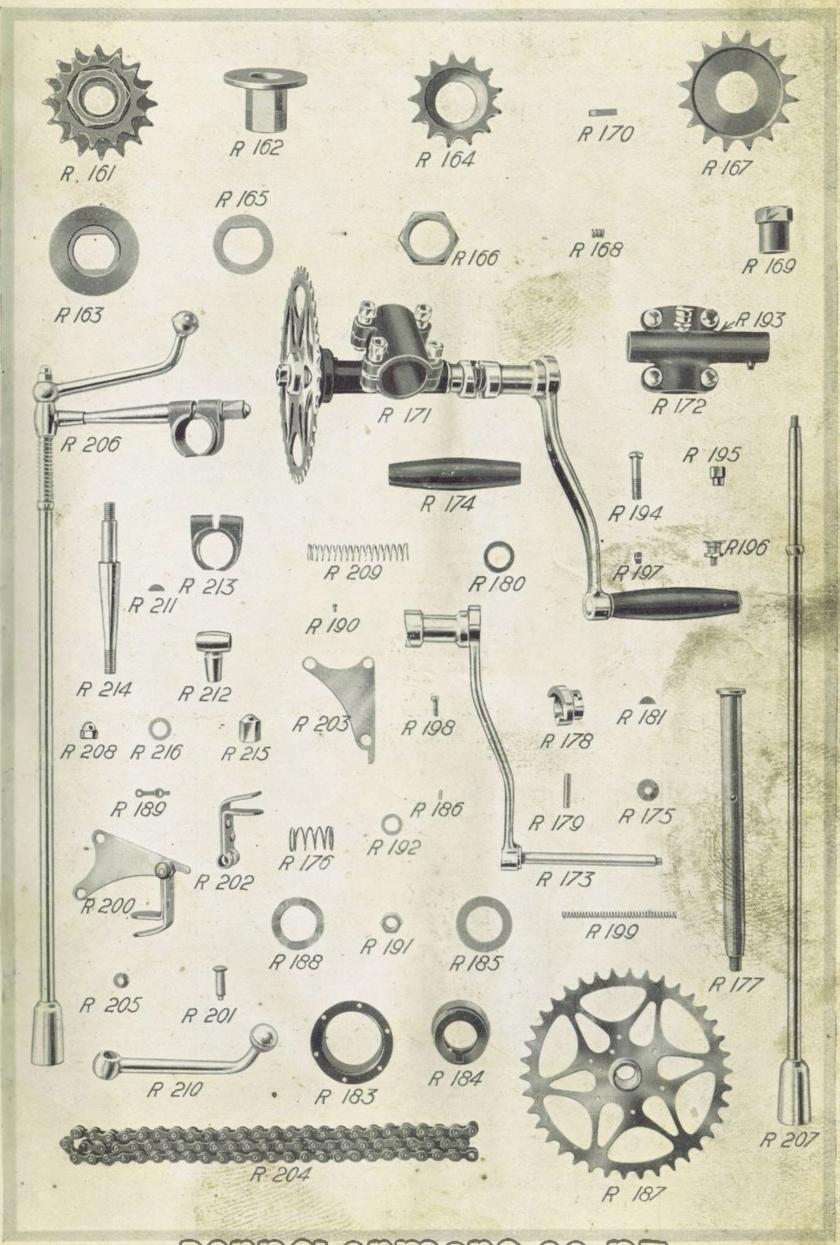
#### STARTING HANDLE.

		-						
R171	Starting	handle	set (assembled)					
R172	,,	,,	bracket set					
R173	1,	,,	with spindle riv	etted	in			
R174	"	,,	grip					
R175	.,	,,	washer					
R176	,,	11	spring					
R177	-533	11	spindle					
R178	11	,,	" clutch					
R179		,,	taper pin			*		
R180	,,	,,	spring washer					
R181	,,	17	Woodruff key					
R182	17	"	release set (asse	emble	d)			
R183	1,	,,	female clutch					
R184	. ,,	11	male clutch					
R185		,,	thrust washer					
R186	.,	• :	chain wheel rive	ets, se	et of	six		
R187	,,	,,	38-tooth chain v					100
R188	.,,	**	corrugated wash	ier '			/	
R189	,,	,,	oil hole cover					A Comment
R190	11	11	,, ,, ,, ri	vets		dozen		
R191	347	11	in. nut					
R192	.,	. ,,	in. washer					The State of the S
R193	,,	- · ·	bracket					
R194		,,	,, pin					
R195	11	-11	nut nut			7		
R196	17	,,	,, lubricat					A CONTRACTOR OF THE PARTY OF TH
R197	,,	,,	,, stop					
R198	,,	10	in. screw				100	
R199	,	,,	spring (release)					
R200	7.9	19	stop clip (rivette					
R201	19	11	Landau to the same	3		(24)		
R202	,,	- 11	stop clip			3		A A
R203	,,	,,	stop only					- V
R204	,,		chain, bin. xbin.					
R205	,,	,,	washer					
		3.7		Parket I				
the same of the sa								

#### HANDLE OPERATING SET.

	-			
Operating rod set (assembled)		100		
,, rod		5		
,, ,, nut	-	2		
				- 4
				Cameria
			-110	
	***			***
				* * * * *
			***	
			*	
in. helmet nut				
,, ,, 3in. washer				
	,, rod	,, rod	,, rod ,, nut ,, spring ,, lever  Woodruff key Operating rod bearing ,, clamp ,, stud for bearing ,, stud for bearing ,, stud for bearing ,, stud for bearing	,, rod ,, nut ,, spring ,, lever Woodruff key Operating rod bearing ,, clamp ,, stud for bearing ,, stud for bearing ,, in helmet nut

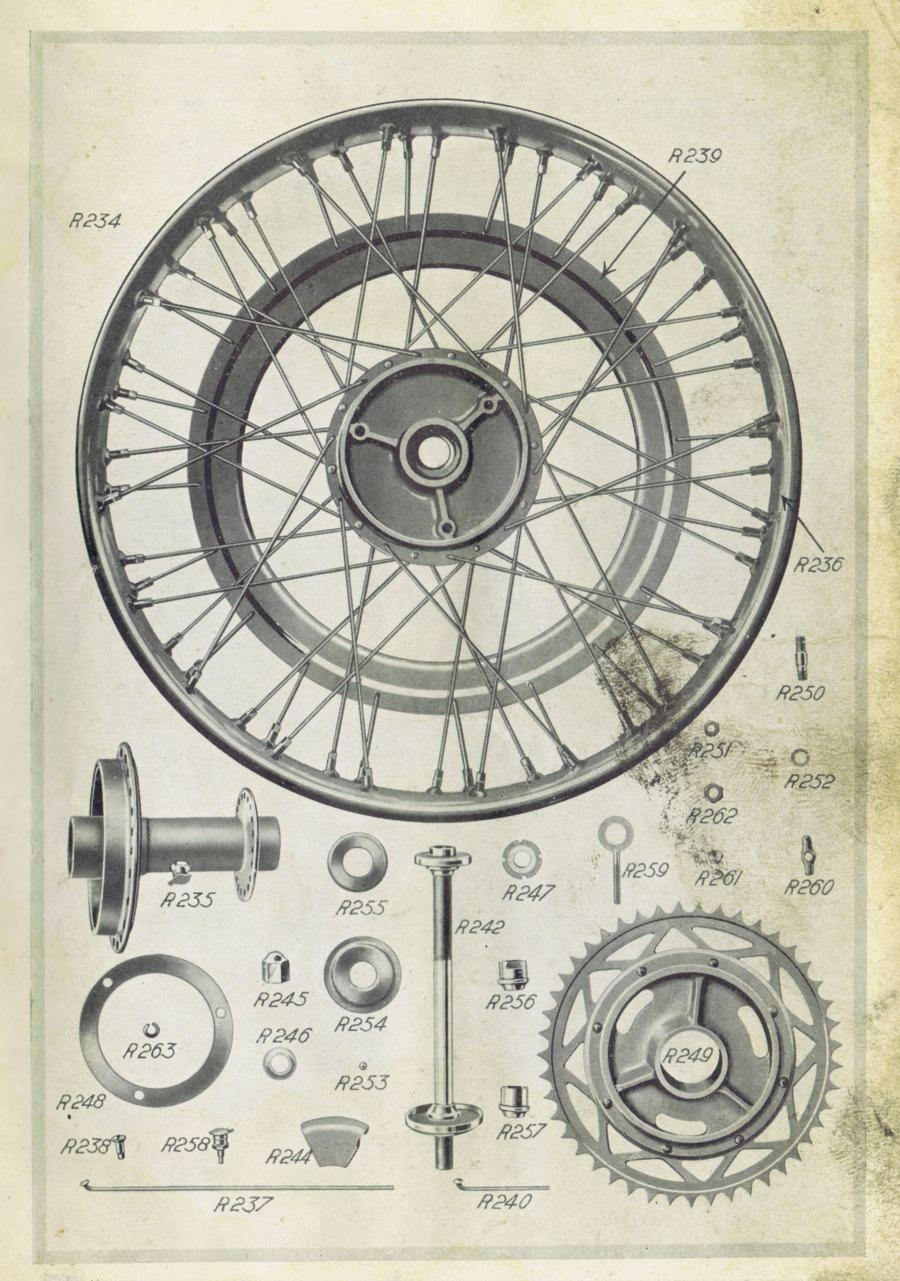
BELLUSTOLUM GLO-UZ



See opposite page for description and prices.

#### REAR WHEEL.

note this No. and Name of Part when ordering.	Description.	Price £ s. d.
R232	Rear wheel assembled, with cush drive set	
	and Palmer tyre	
R233	Rear wheel, assembled, with cush drive set,	
A	but minus tyre	
R234	Rear wheel only, as illustrated	
R235	,, hub only	
R236	$,, \text{ rim}, 650 \times 65 \dots \dots \dots \dots \dots$	
R237	,, spokes (set of 40)	
R238 R239	,, nipples (set of 40)	
R239 R240	,, brake drum	
R240	,, ,, ,, spokes (set of 20) ,, ,, nipples (set of 20)	
R242	,, hub spindle, with cones & dust washers	
R243	with some outs	
R243A	,, ,, ,, with cones only ,, ,, ,, only	
R244	,, ,, rubber blocks, each	
R245	,, ,, spindle nut	
R246	,, ,, ,, washer	
R247	,, ,, lock nut	
R248	,, ,, lock ring	
R249	,, ,, driving sprocket and drum	
R250	$,, ,, \text{ stud}, \frac{5}{16} \text{in}. \dots \dots \dots \dots$	
R251	$,, ,, \text{ nut, } \frac{5}{16} \text{in.} \dots \dots \dots \dots \dots$	
R252	$,,$ $,,$ spring washer, $\frac{5}{16}$ in	
R253	$,, ,, \frac{9}{32}$ in. balls, per dozen	
R254	,, ,, dust washer (large)	
R255	,, ,, ,, (small)	
R256	,, ,, adjusting cone	
R257	,, ,, fixed cone	
R258	,, ,, lubricator	
R259 R260	Chain adjuster draw bolt	
R261		
R262		
R263	Thackeray washer for tyre bolt, each	
mal	ROLLER CHAINS.	
R264	Low gear chain	
R265	High gear chain	
R266	Driving chain	
R267	Cranked link	
R268	Spring clip joint	

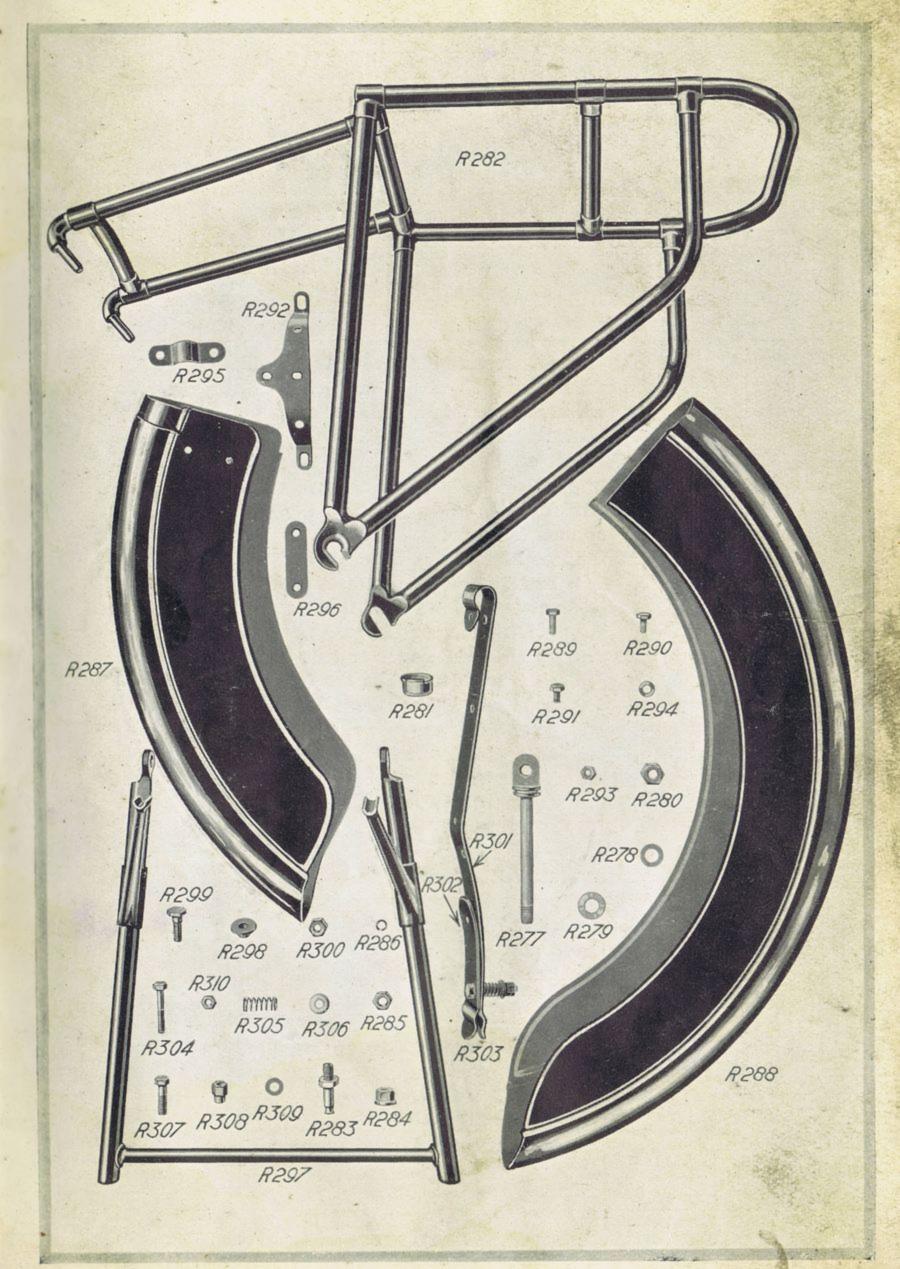


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## FRAME, CARRIER, REAR MUDGUARD AND REAR STAND.

uote this No. and Name of Part when	Description. Price
ordering.	£ s. d.
R275	Frame
R276	Seat pillar
R277	,, lug bolt
R278	$\frac{7}{16}$ in. washer
R279	$\frac{7}{16}$ in. distance washer
R280	$,, ,, \frac{7}{16}$ in. nut
R281	Plug for rear fork end
R282	Carrier
R283	,, 3in. pin
R284	,, 3in. nut, shouldered for stay end
R285 /	,, <sup>3</sup> / <sub>8</sub> in. nut
R286	,, split ring
R287	Rear mudguard (fixed half)
R288	,, ,, (swing half)
R289	,, ,, din. hexagon pin, long
R290	$,, ,, \frac{1}{4}$ in. $,, ,,$ medium
R291	,, ,, \frac{1}{4}in. ,, ,, short
R292	,, ,, strap
R293	,, ,, \frac{1}{4}in. nut
R294	,, ,, \frac{1}{4}in. washer
R295	,, ,, top clip
R296	,, ,, plates for clip, each
R297	Rear stand
R298	,, ,, bush
R299	,, ,, pin
R300	,, ,, nut
R301	,, _,, clip (long)
R302	,, ,, ,, (short)
R303	,, ,, ;, assembled complete
R304	,, ,, ,, pin
R305	,, ,, ,, spring
R306	,, ,, ,, cupped washer
R307	$,, ,, ,, pin, \frac{5}{16}in$
R308	$,, ,, ,, nut, \frac{5}{16}in$
R309	$,,$ $,,$ $,,$ washer, $\frac{5}{16}$ in
R310	,, ,, ,, lock nut

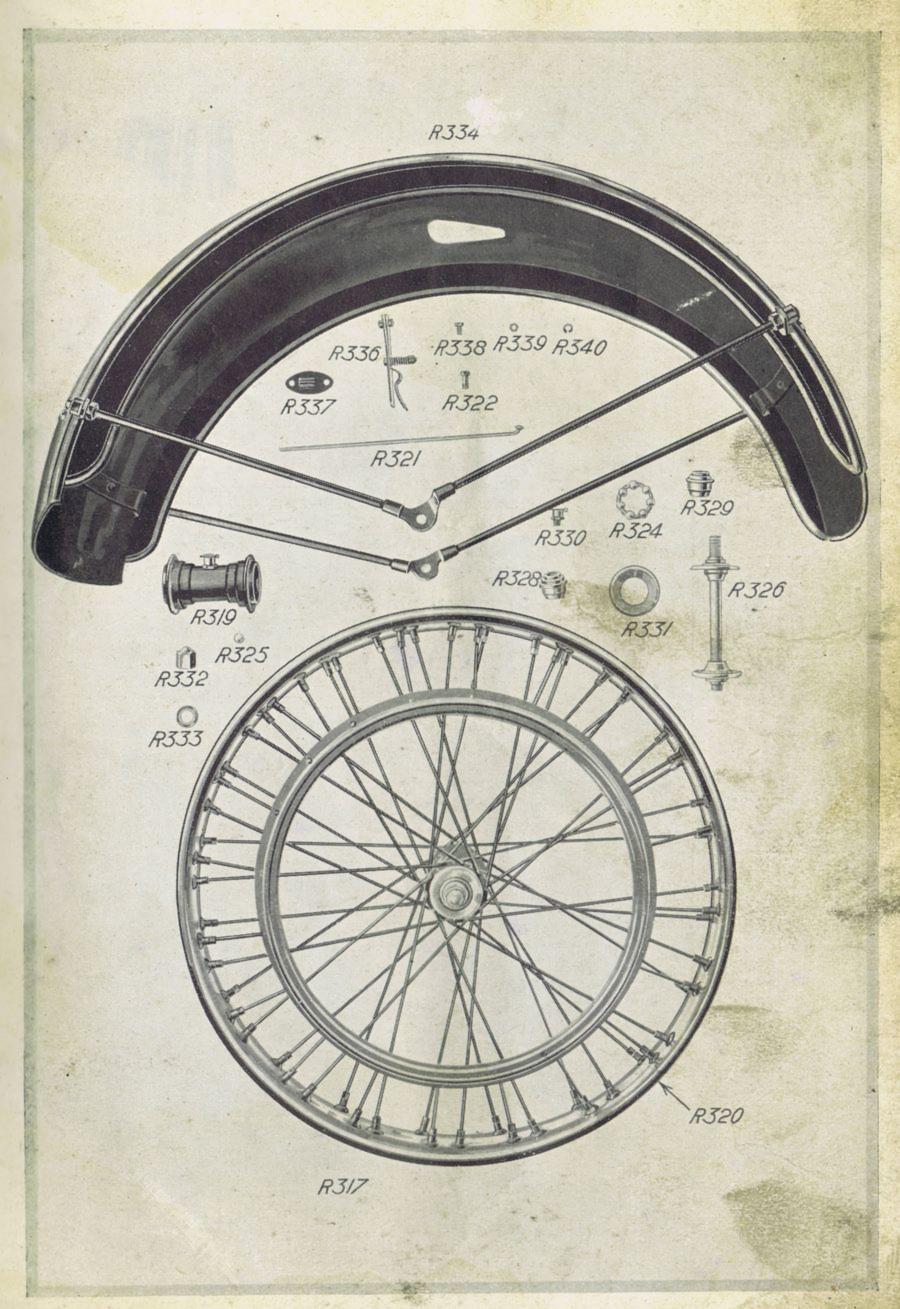


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#### FRONT WHEEL AND FRONT MUDGUARD.

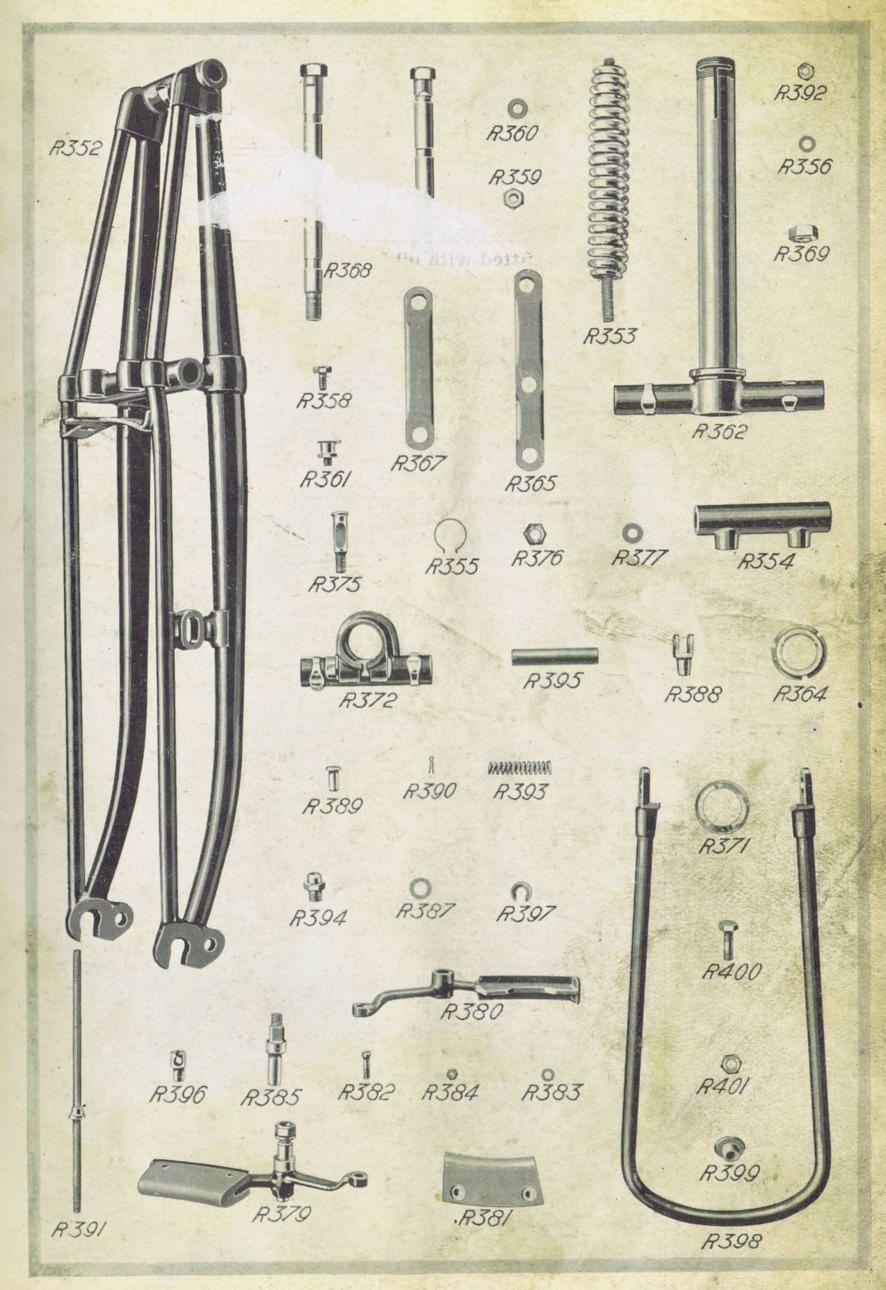
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Quote this No. and Name of Part when ordering.	Description.	Price.
R316	Front wheel, assembled, complete with	1 100 2 200
1010	Palmer tyre	
R317	" wheel, assembled, minus tyre (as	
	illustrated)	
R318	,, wheel only	A STATE OF THE STA
R319	,, hub only	
R320	,, rim for $650 \times 65$ m/m tyre	
R321	,, spokes (set of 40)	
R322	,, nipples (set of 40)	
R323	hub ball retainer (minus balls)	
R324	,, ,, (with balls)	V .
R325	,, ,, in. balls, per dozen	
R326	,, ,, spindle with cones & dust covers	
R327	,, ,, spindle with cones only	
R327A	,, ,, spindle only	
R328	,, ,, fixed cone	
R329	", ", adjusting cone	
R330	,, ,, lubricator	
R331	,, ,, dust cover	
R332	,, ,, spindle nut	
R333	,, ,, ,, washer	
R334	" mudguard, assembled, with stand	
	clip and number plate clip	
R335	" mudguard and stays only	
R336	,, stand clip	
R337	" number plate clip	
R338	$,, ,, ,, \frac{3}{16}$ in. pin	
R339	$\frac{3}{16}$ in. nut	
R340	$,,$ $,,$ $,,$ $\frac{3}{16}$ in. spring	
	washer	
	THE RESERVE OF THE PARTY OF THE	
D241	buoka dayan anakan and ulanta	
R341	,, brake drum spokes and nipples	



## FRONT FORK, FRONT BRAKE AND FRONT STAND.

Quote this No. and Name of Part when ordering.		Descript:	f s. d.
R352	Front fork,		
R353	,, ,,	spring	
R354	" "	,, connection	The state of the s
R355		oil-hole cover	
R356	" "	5 in. washer	
R357	", ",	$\frac{5}{16}$ in. nut	
R358	11 11	$\frac{1}{4} \times \frac{1}{2}$ in. pin	
R359	,, ,,	lin. nut	
R360	,, ,,	lin. washer	
R361	*, *,	lubricator	1
R362	",	steering stem, assembled, with	
D262		oil-hole covers	
R363	,, ,,-	steering stem, minus two oil-	
D261		hole covers	
R364	",	steering stem lock nut	
R365	,, ,,	Clip lever, plain	
R365A R366	",	,, ,, screwed	
R367	" "	,, swivel pin	
R367A	", "	crown lever, plain	
R368	,, ,,	,, ,, screwed	
R369	,, ,,	,, swivel pin	
R371	", "	swivel pin nut, $\frac{1}{2}$ in ball head disc	W 40 - 1
R372	,, ,,	ball head clip, with pin and oil-	
1012	,, ,,	hole covers	
R373		ball head clip with oil-hole	A. T
1070	", ",	covers only	
R374		ball head clip only	
R375	,, ,,	nin	
R376	,, ,,	mark.	
R377	,, ,,	,, ,, cupped washer	
R378	,, ,,	$\frac{3}{16}$ in. balls (per doz.)	
R379		eshoe set, assembled	
R380	,, ,,	,, only	
R381	,, ,,	fibre	
R382	,, ,,	,, screw	
R383	,, ,,	$\frac{3}{16}$ in. washer	
R384	,, ,,	$\frac{3}{16}$ in. nut	
R385	,, ,,	stud for shoe	
R386	,, ,,	3in. nut (as illustration R376)	
R387	,, ,,	3in. washer	
R388	,, ,,	connection	
R389	,, ,,	,, pin	
R390	,, ,,	,, ,, split pin	
R391	,, ,,	rod	
R392	,, ,,	$,,  \frac{1}{4}$ in. nut $\dots  \dots  \dots$	
R393	,, ,,	spring	
R394	,, ,,	rod guide	A
R395	9.7 1.7	distance tube	
R396	,, ,,	nipple connection	
R397	,, ,,	"D" washer	
R398	,, stane		
R399	,, ,,	bush	
R400 R401	DANA O	SHALL WELL OF THE STATE OF THE	
K401	كالا الكان	MANIET COLONIA.	

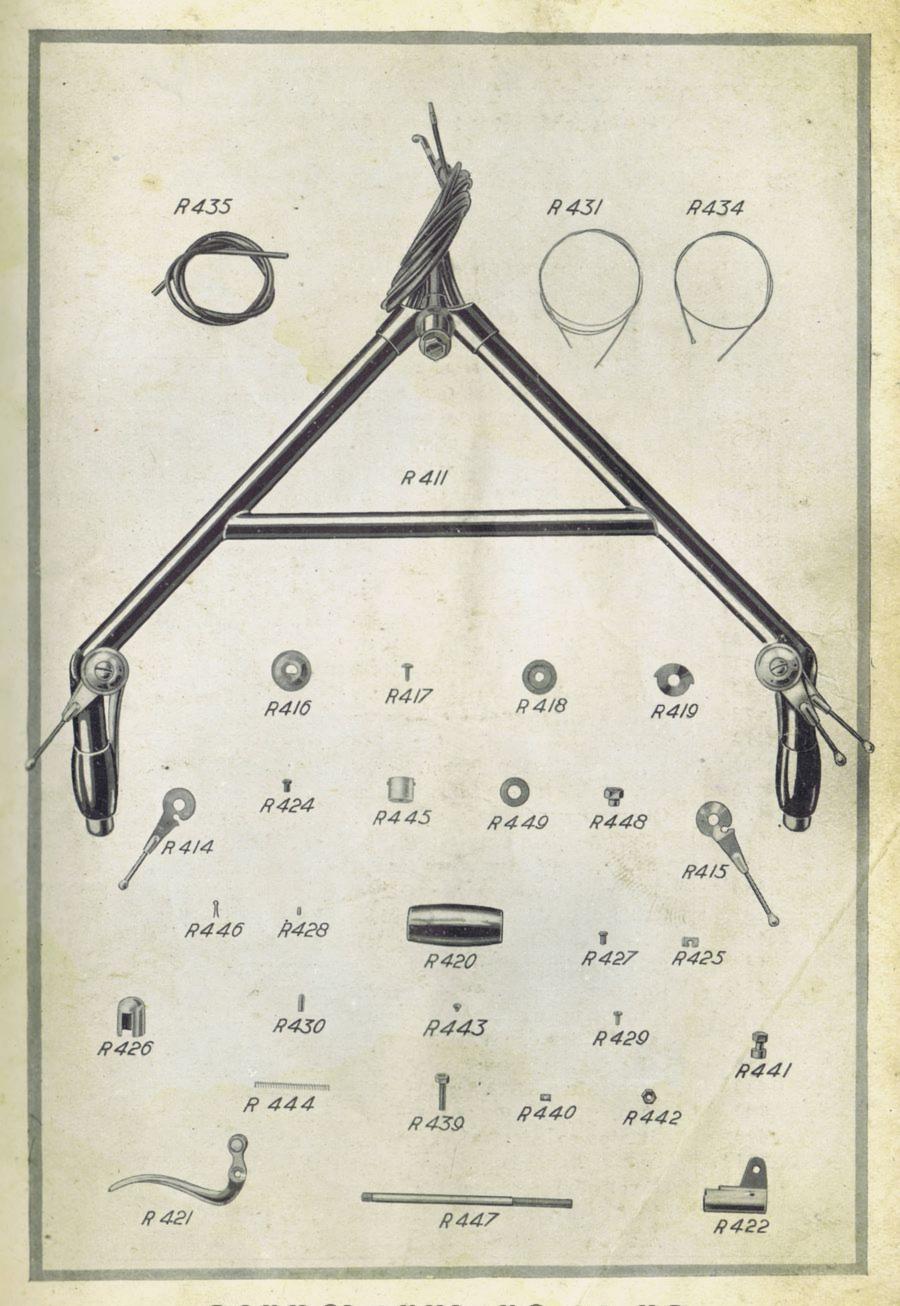
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## See proper proper proper and prints.

#### HANDLEBAR AND CONTROLS.

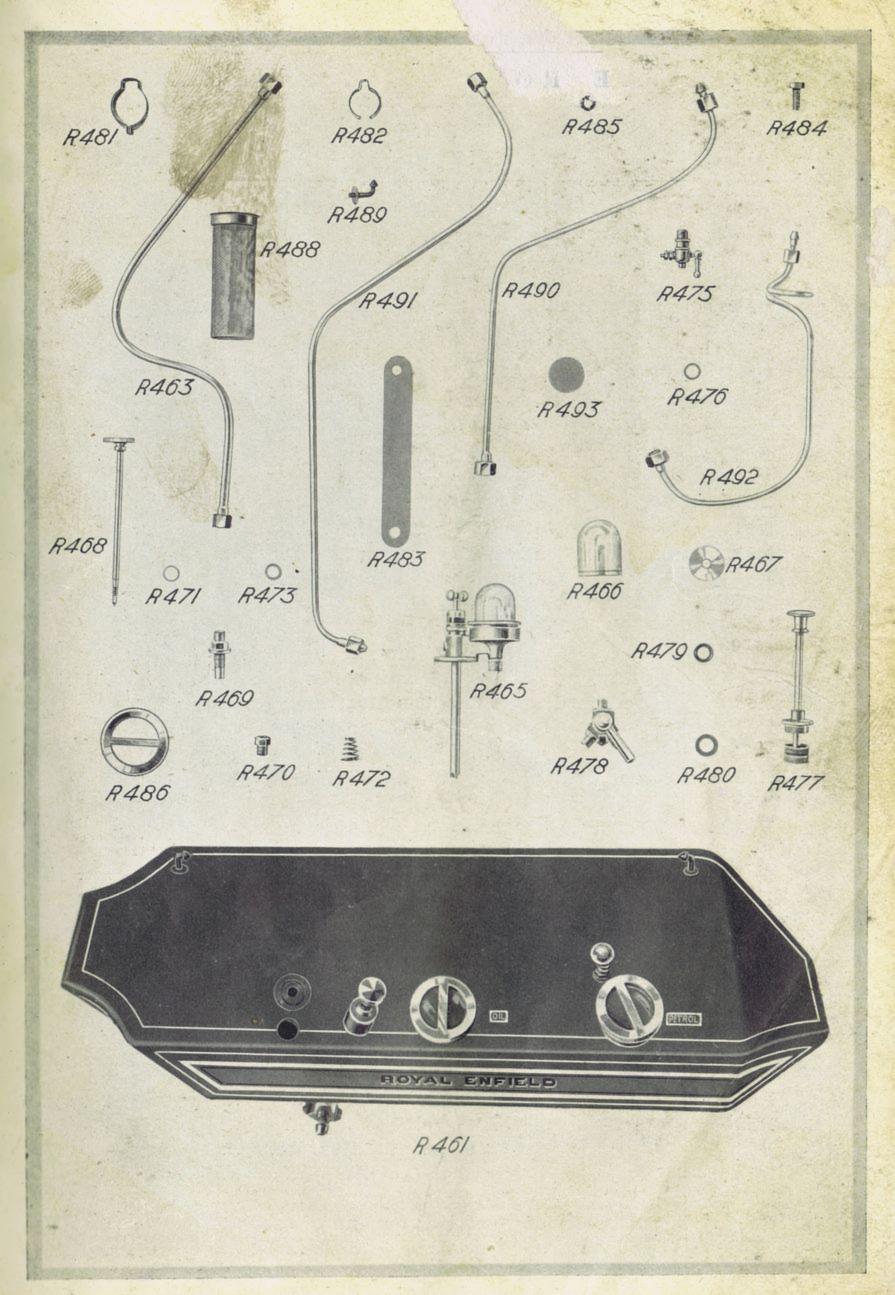
Quote this No.		
and Name of Part when	Description.	Price.
ordering.		£ s. d.
R411	Handlebar, complete with all levers, wires, etc.	
R412	,, with grips and top levers only	
R413	,, only, enamelled	
R414	,, air lever	
R415	,, throttle lever	
R416	" control top washer	
R417	,, screw	
R418	,, ,, thick washer	
R419	,, ,, spring ,,	
R420	,, grip	
R421	,, inverted lever	
R422	,, ,, ,, pocket	
R423	,, ,, ,, pivot screw (as	
	illustration R417)	
R424	,, ,, ,, pivot nut	
R425	,, ,, ,, roller	
R426	,, ,, ,, cap for pocket	
R427	,, ,, lock nut screw	1
R428	,, nipple for carburetter wires	
R429	,, ,, front brake and exhaust	
R430	,, cable cover nipple	
R431	Front brake cable all as	
R432	Exhaust cable illustration	
R433	Magneto ,, R431	
R434	Air and throttle cable, each	
R435	Cable covering for front brake	
	wire	
R436	,, ,, exhaust wire all as	
R437	", ", ", magneto wire fillustration	
R438	,, ,, air and throttle R435	
1	wire, each	
R439	Front brake adjusting screw	
R440	,, ,, nipple	
R441	,, ,, body for cable stop	
R442	,, ,, in. nut	
R443	Nipple for exhaust spring	
R444	Magneto spring	
R445	Wedge for handlebar	
R446	Cotter-pin for stud	1
R447	Stud	
R448	Top nut	
R449	CEPTISTOPMEPS.CO.NZ.	
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#### BE PROPORTION COURTS

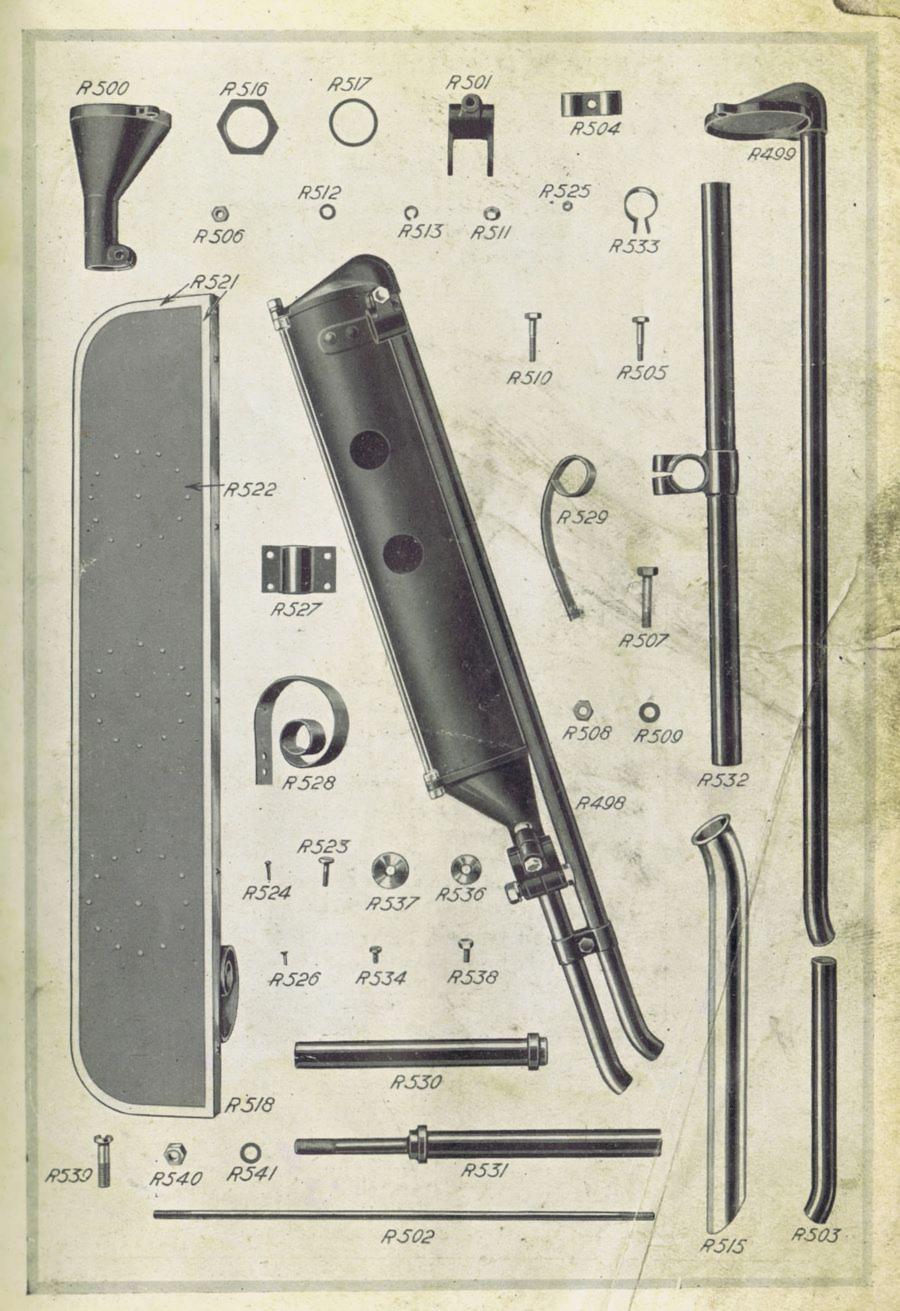
#### PETROL TANK AND FITMENTS.

Quote this No. and Name of Part when ordering.	Description.	Price
R461	Petrol tank, assembled, complete with all	
	fitments, as illustrated	
R462	Petrol tank only	
R463	Drip feed oil pipe, with unions	
R464	,, ,, fibre washer	
R465	" " glass teed and body	
R466	,, ,, glass only	
R467	,, ,, splash disc	
R468	Petrol needle valve	
R469	,, ,, ,, connection	
R470	,, ,, ,, bearing	
R471	,, ,, ,, fibre washer	
R472	,, ,, ,, spring	
R473	,, ,, ,, leather washer	
R474	,, ,, ,, fibre ,,	
R475	,, drain tap	
R476	,, ,, fibre washer	
R477	Oil pump plunger	
R478	,, ,, two-way tap	
R479	", ", fibre washer (small)	
R480	,, ,, ,, (large)	
R481	Cable clip, 14in. tube (double)	
R482	,, ,, lin. ,, (single)	
R483	Felt packing strip	
R484	¼in. pin	
R485	lin. spring washer	
R486	Petrol filler cap	
R487	Oil ,, ,,	
R488	Petrol filter	
R489	Peg for tyre inflator, each	
R490	Oil pipe to engine	
R491	,, ,, gear	
R492	Petrol pipe	
R493	Float cork for tank	
The American		



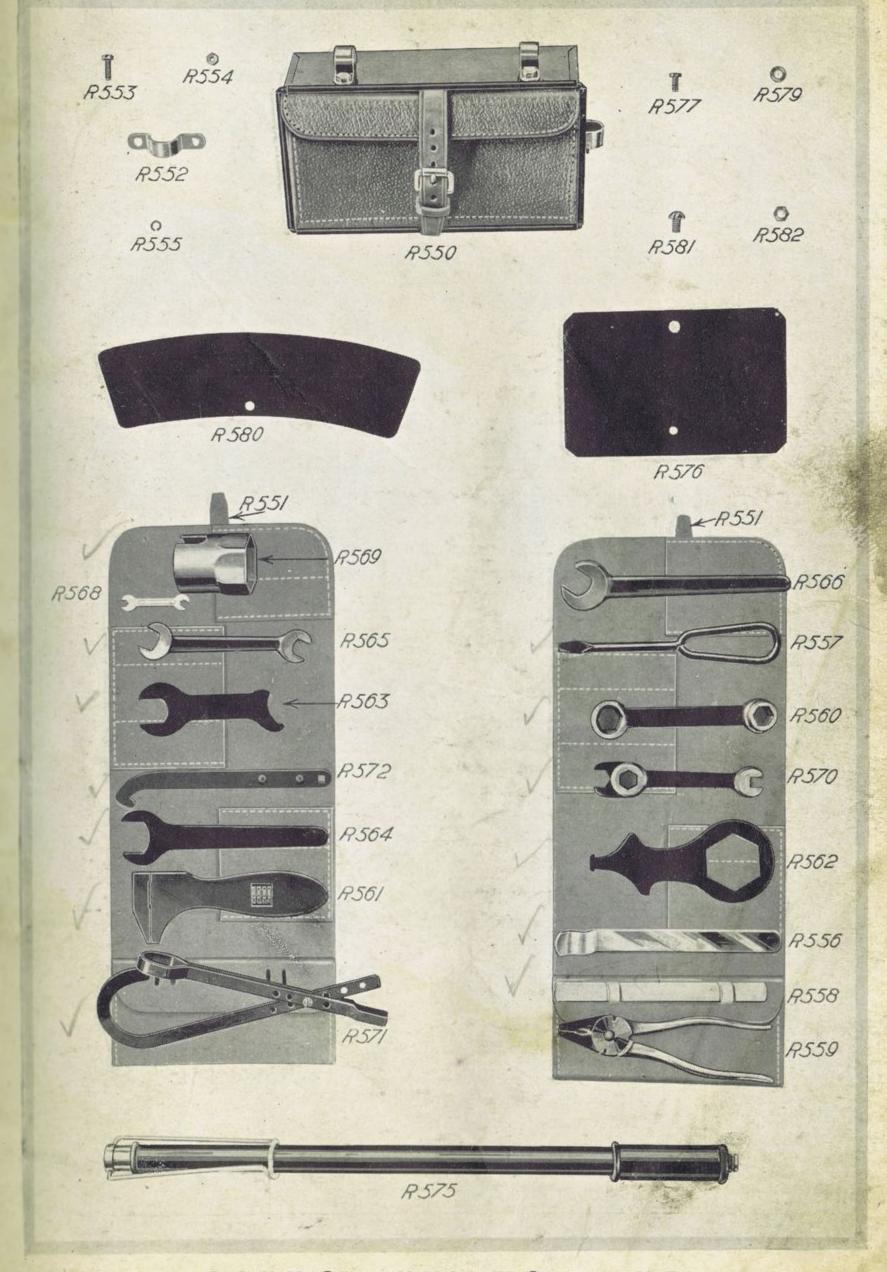
#### SILENCER, FOOTBOARDS, ETC.

Quote this No.		
and Name of	Description.	Price
Part when ordering.		£ s. d.
		~
R498	Silencer, assembled complete, as illustrated	
R499	and and take	
R500	and (maan)	
R501	,, end (rear)	
	,, ,, ,, clip	
R502	,, stud	
R503	" short extension pipe	
R504	,, pipe clip	
R505	,, \frac{1}{4}in. bolt	
R506	,, ½in. nut	
R507	$,,$ $\frac{5}{16}$ in. pin	
R508	,, 5 in. nut	SALES STATE
R509	$,, \frac{5}{16}$ in. washer	
R510	$\frac{1}{4}$ in. bolt	
R511	,, <sup>1</sup> / <sub>4</sub> in. nut	
R512	" in. washer	
R513	lin spring wesher	
R514	harrol with alin	
R515		
R516		
	,, ,, nut	
R517	,, ,, ,, asbestos washer	
R518	Footboard, assembled, as illustrated	
R519	,, less tube clips	
R520	,, only	
R521	" aluminium beading (straight	
	and curved)	
R522	,, linoleum	
R523	$\frac{3}{16}$ in. bolt	
R524	" wood screws, per dozen	
R525	$\frac{3}{16}$ in. nut	
R526	,, brass nails, per dozen	
R527	,, bracket	
R528	,, spring	
R529	,, ,, (for lighting set only)	
R530	Footrest tube, front half, with nut	10000000000000000000000000000000000000
R531	,, ,, ,, ,, bolt	
R532	(-00-)	
R533	11-	
R534		
R535	$\frac{3}{16}$ in bolt	
414/11/1	$\frac{3}{16}$ in. nut, as illus. R525	
R536	,, ,, washer (small)	
R537	,, ,, (large)	
R538	,, ,, in the sin (for end of tube)	
R539	$,, ,, \frac{3}{8}$ in. pin	
R540	$,, ,, \frac{3}{8}$ in. nut	
R541	Danaganin washer o	
	penning and some	7
	60	



#### TOOLBAGS, TOOLS, ETC.

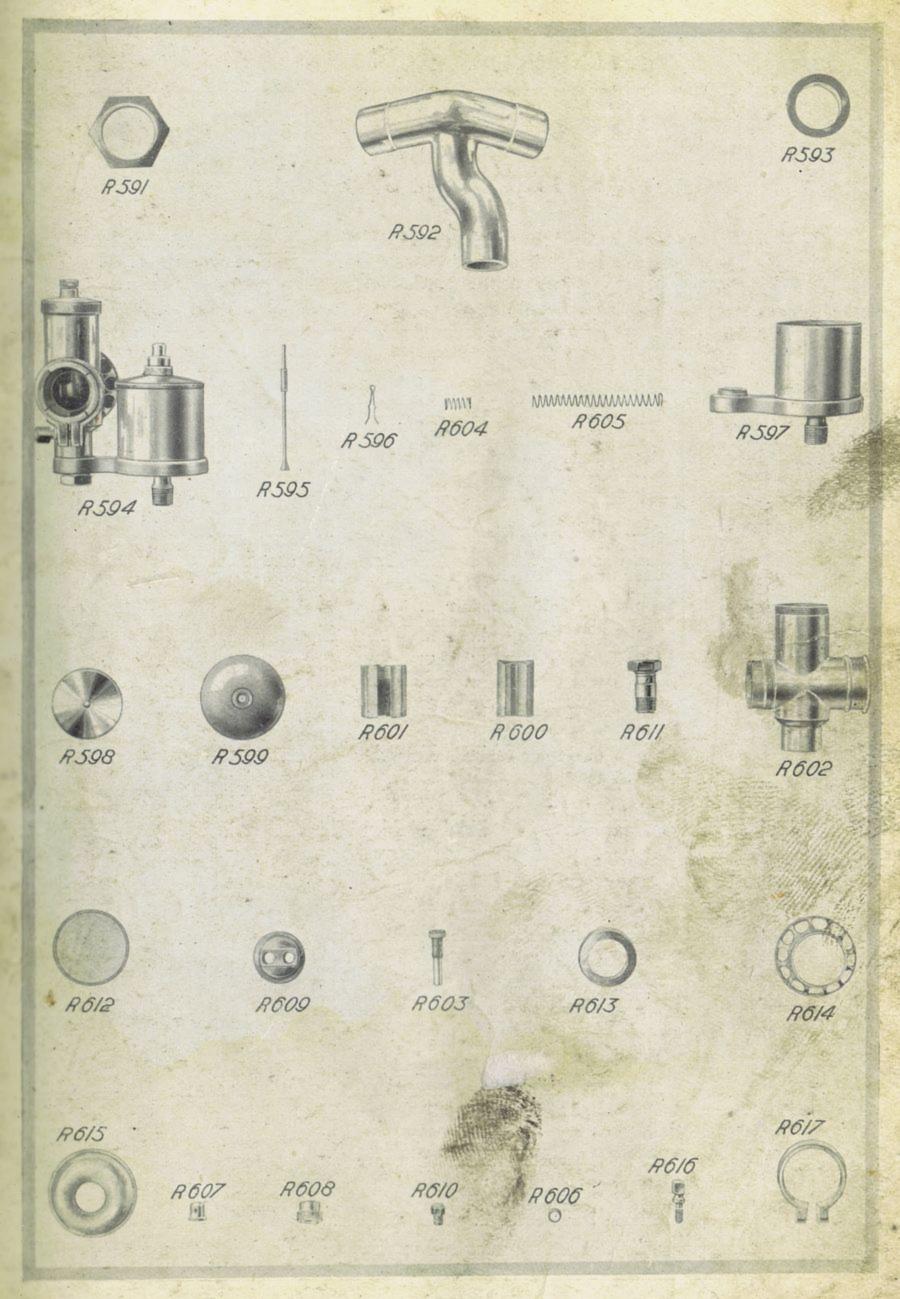
Quote this No. and Name of Part when ordering.	Description.	Price
		E 7 - C 7 - 200
R550	Toolbags, with clips, minus tool rolls, each	
R551	Tool rolls, with strap, each	
R552	Toolbag clip	
R553	$,, bolt, \frac{3}{16}in. \dots \dots \dots$	
R554	$,, , nut, \frac{3}{16}in$	
R555	,, ,, spring washer, $\frac{3}{16}$ in	
R556	Tyre lever	
R557	Screwdriver	
R558	File	
R559	Pliers	
R560	Box spanner	
R561	Spanner, adjustable	
R562	,, large	
R563	,, cone	
R564	", gear cone	NA.
R565	" short engine	
R566	" long engine	
R568	,, magneto	
R569	" box, tubular, large	
R570	" combination	
R571	Valve lifter tool	
R572	Gear cone spanner	
R573	Tool rolls, complete with tools, per pair	
R574	Saddle	THE HALL
R575	Inflator	
R576	Rear number plate	
R577	$,, ,, ,, \frac{3}{16}$ in. pin	
R578	$\frac{3}{16}$ in. nut (as illustra-	
1	tion R554)	The second
R579	$,,$ $,,$ $\frac{3}{16}$ in. washer	
R580	Front ,, ,,	
R581	$\frac{1}{4}$ in	14
R582	,, ,, ,, nut, ½in	



#### INDUCTION PIPE AND CARBURETTER.

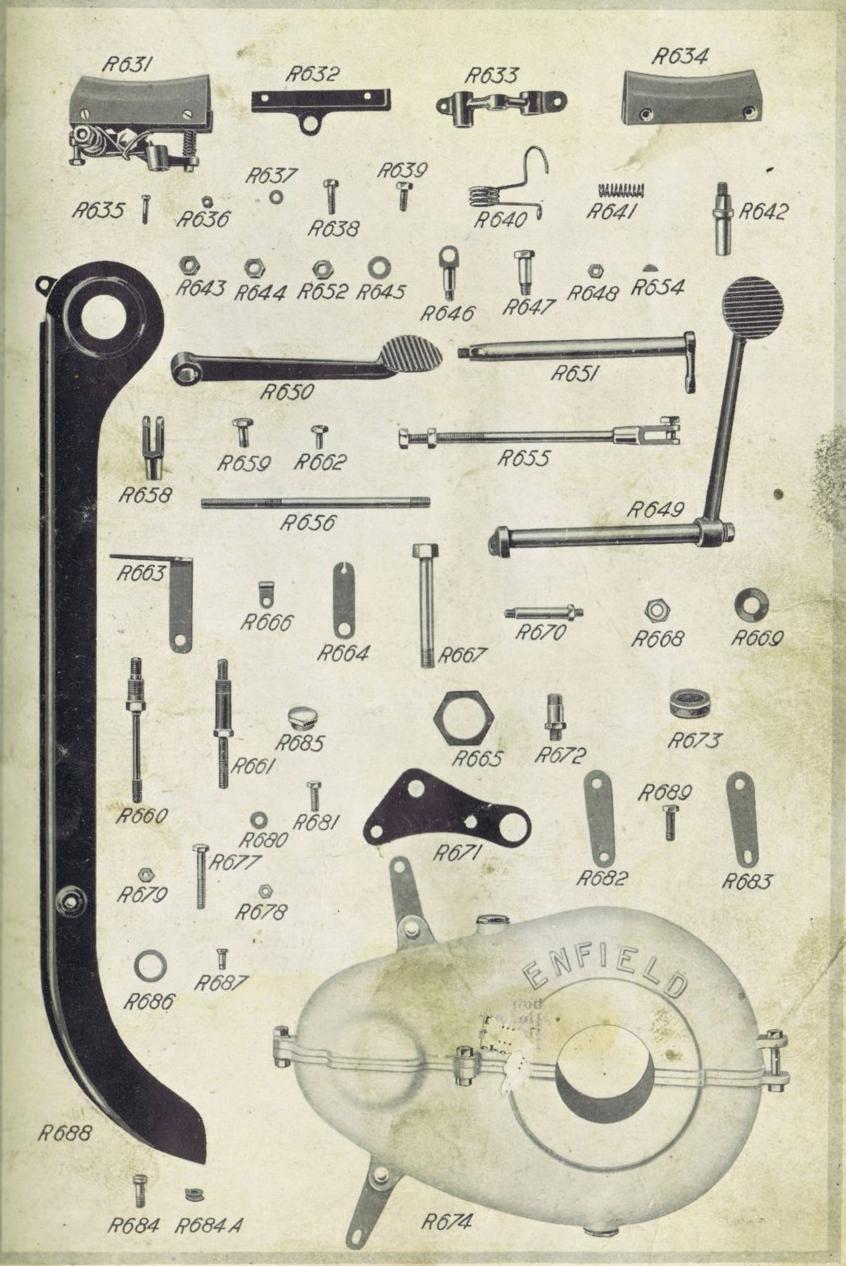
Owing to the frequent variations in manufacturers' charges, the prices of Carburetter parts are liable to fluctuate. We therefore reserve the right to cancel at any moment the prices given in our estimates, and to substitute either increased or decreased prices as manufacturers' quotations may make necessary.

Quote this No.		
and Name of	Description.	Price -
Part when ordering.		£ s. d.
R591	Induction pipe nut	
R592	,, pipe	
R593	,, ,, collar	
R594	Carburetter complete, but without cables	
34 34	or controls	
R595	Needle valve and collar	-
R596	Split pin	
R597	Float chamber only	
R598	Float	
R599	Float chamber cover, complete	
R600	Air valve	
R601	Throttle valve	
R602	Mixing chamber body only	
R603	Adjuster	
R604	Tickler spring	
R605	Valve spring	
R606	Petrol gauze	
R607	Float tickler only	
R608	,, ,, nut	
R609	Mr. C. S. Albandan And	
· R610		
R611	Total building	
	C	
R612		
R613	Mixing chamber top nut	
R614	Perforated cap	
R615	Air inlet cap	
R616	Clip Screw	
R617	Outlet clip only	



#### REAR BRAKE PARTS, GEAR COVER, ENGINE BOLTS, ETC.

ouote this No.		Description.					Price	
Part when ordering.							£s	d
100000				-				-
R631	Rear brake shoe		1	***				
R632	. ,, ,, ,,	only	***		***	• • • •	Marie To The	
R633 R634	" " "	lever	***					
R635	" " "	fibre			***			
R636	3 in. nut "	screw						1
R637	3 in woohen							
R638	Rear brake shoe		***		***			
R639		in. set pin				/		
R640	11 11 11	spring						
R641	11 11 11	coil spring						
R642	,, ,, ,,	stud						
R643	in. nut	The state of the s						
R644	åin. nut	Act						
R645	in. washer							
R646	Rear brake shoe	eye bolt						1
R647	,, ,, ,,	pin for lever						
R648	,, ,, ,,	in. nut						3
R649	" " lever		1	***				
R650 R651	,, ,, lever	CONTRACTOR OF A POST A	THE STATE OF	***				1 3
R652	" " spine		***	***	-			43
R653	., ,, .,	in. nut	(00 P	6/15)	***			
R654	" "	in. washer Woodruff ke		043)		7		-
R655	" " rod"	A STATE OF THE STA	1.50			200	STATE OF THE STATE	333
R656		own law				200		
R657		in. nut	7.			100		1
R658		connection		-			4	0 13
R659	,, ,, level		crew		0.00			
R660	Engine bolt (bott			- N		20		7
R661	,, ,, (top)							
R662	lin. hexagon pin		Ver					
R663	Magneto plate							
R664	,, wire ste	op			1.			JAMES .
R665						***		
R666	Clip for gear oil							
R667 R668	Engine bolt	M	***		No.	1 344		
R669	,, , inc				1111			200
R670	Engine bolt, hex		W. 1	111		4		
R671		The state of the s						
R672	oil pipe t	union			*		REPUBLICATION OF	
R673	Adjusting nut for							Acres 1
R674	Gear cover set						17 404 1	
R675		m half only, no		ents				
R676		alf only, no fit				- 1		
R677	***	A.S						1
R678	,, ,,	Bridge Control						1,00
R679	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		144				· · · · · · · · · · · · · · · · · · ·	
R680	1) 11 g-ta	.out.					- 4.00	1
R681		pin						THE STATE OF
R682	,, ,, swive	el clip (top)		***		***	(a)	
R683	1) 11 11	,, (bottom)		***/		***	*	
R684 R684a	enrin	cheese head bol	hove	•••		***	AND THE	
R685	nluó			The !		100000		
R686	" " plug	washer	•••	2.1		Ji.		
R687	wive		1197357		<b>海</b>			1
R688	Driving chain co		1.48					<b>100</b>
R689		, pin		- DAN		h		
R690	Fibre washers fo				F. N.	- TOP		1
	- TOTAL HINGHALLO IO	- Troop Hills Ito	-	CONTRACTOR LA	and the state of the state of	2000		CH -

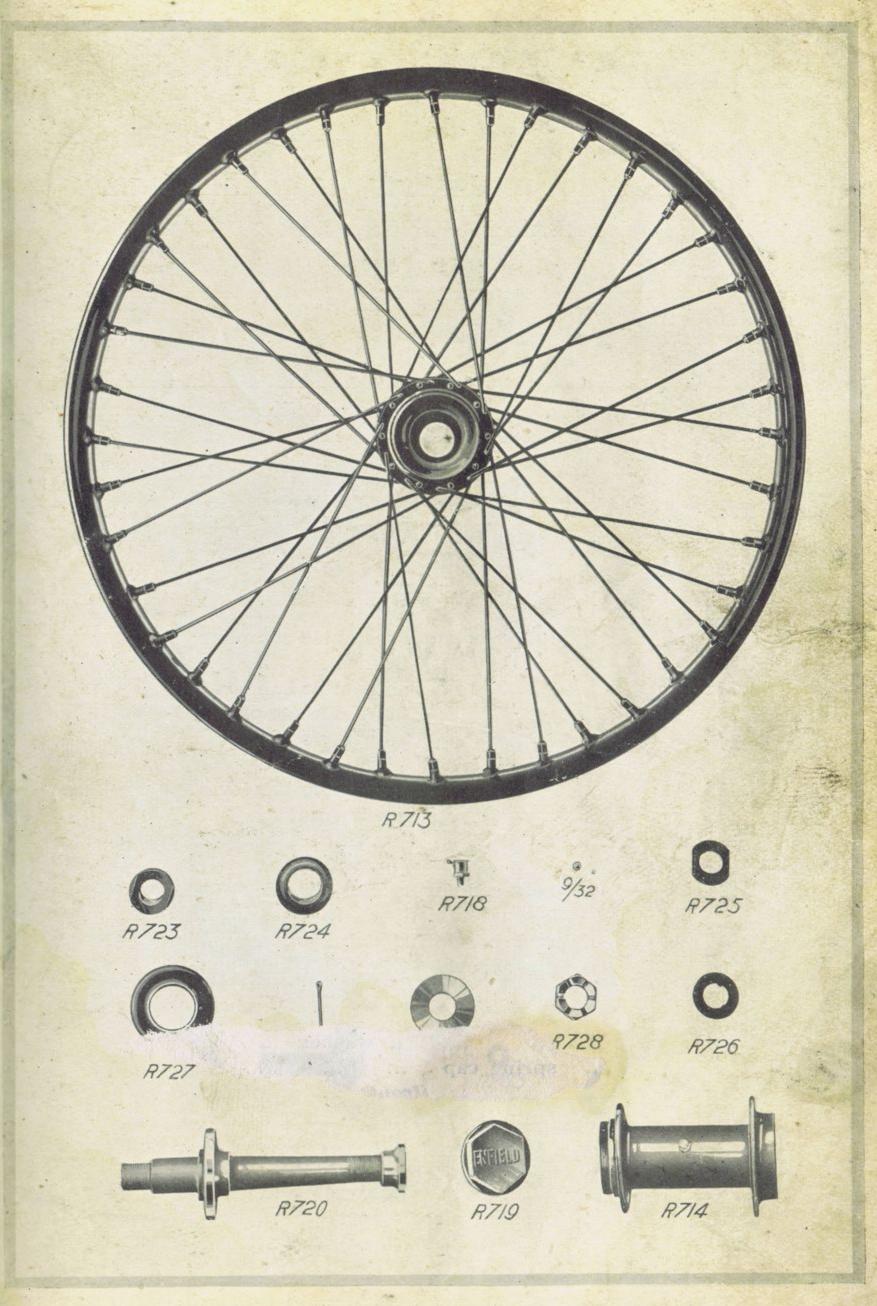


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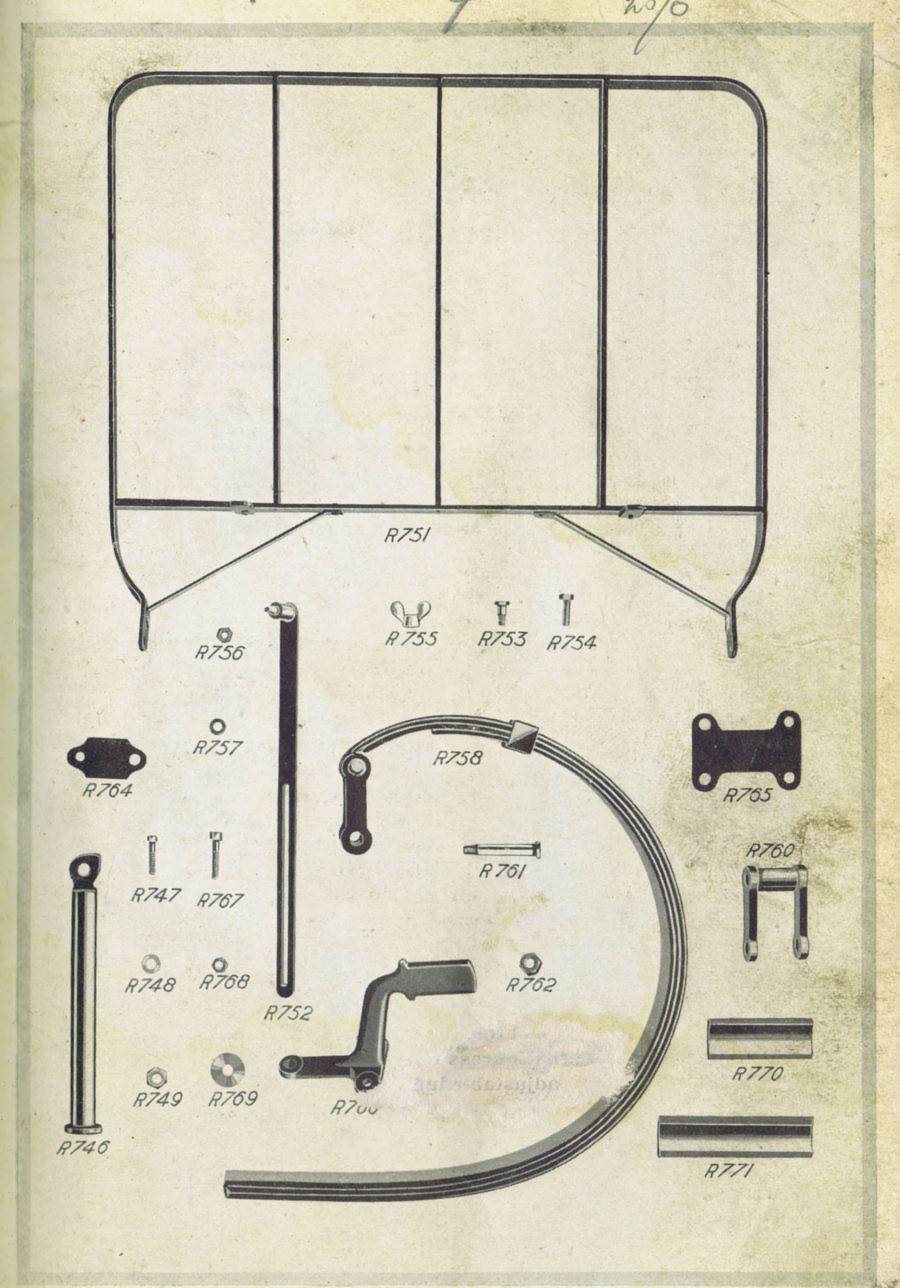
#### SIDE-CAR WHEEL.

Quote this No. and Name of Part when ordering.	Description.	Price £ s. d.
R711	Side-car wheel, assembled, complete with	
2	Palmer tyre, 650×65 m/m	
R712	Side-car wheel, assembled, complete, but	
	minus Palmer tyre	
R713	Side-car wheel only (as illustrated)	
R714	,, hub	
R715	,, rim, 650×65 m/m	
R716	,, spokes (set of 40)	7
R717	,, nipples (set of 40)	
R718	,, lubricator for hub	2
R719	,, hub cap	
R720	,, ,, spindle, with cones and dust	
	cover	
R721	", ", spindle with cones only	
R722	", " spindle only	
R723	", ", screwed cone	. 65
R724	", ", plain cone	1
R725	,, ,, lock nut	
R726	,, ,, ,, washer	
R727	,, ,, dust cover	1
R728	$,,$ $,,$ $\frac{3}{4}$ in. castle nut	
R729	,, $\frac{3}{4}$ in. washer	
R730	split pin	



## SIDE-CAR BODY, CHASSIS, LUGGAGE GRID, REAR SPRINGS, ETC.

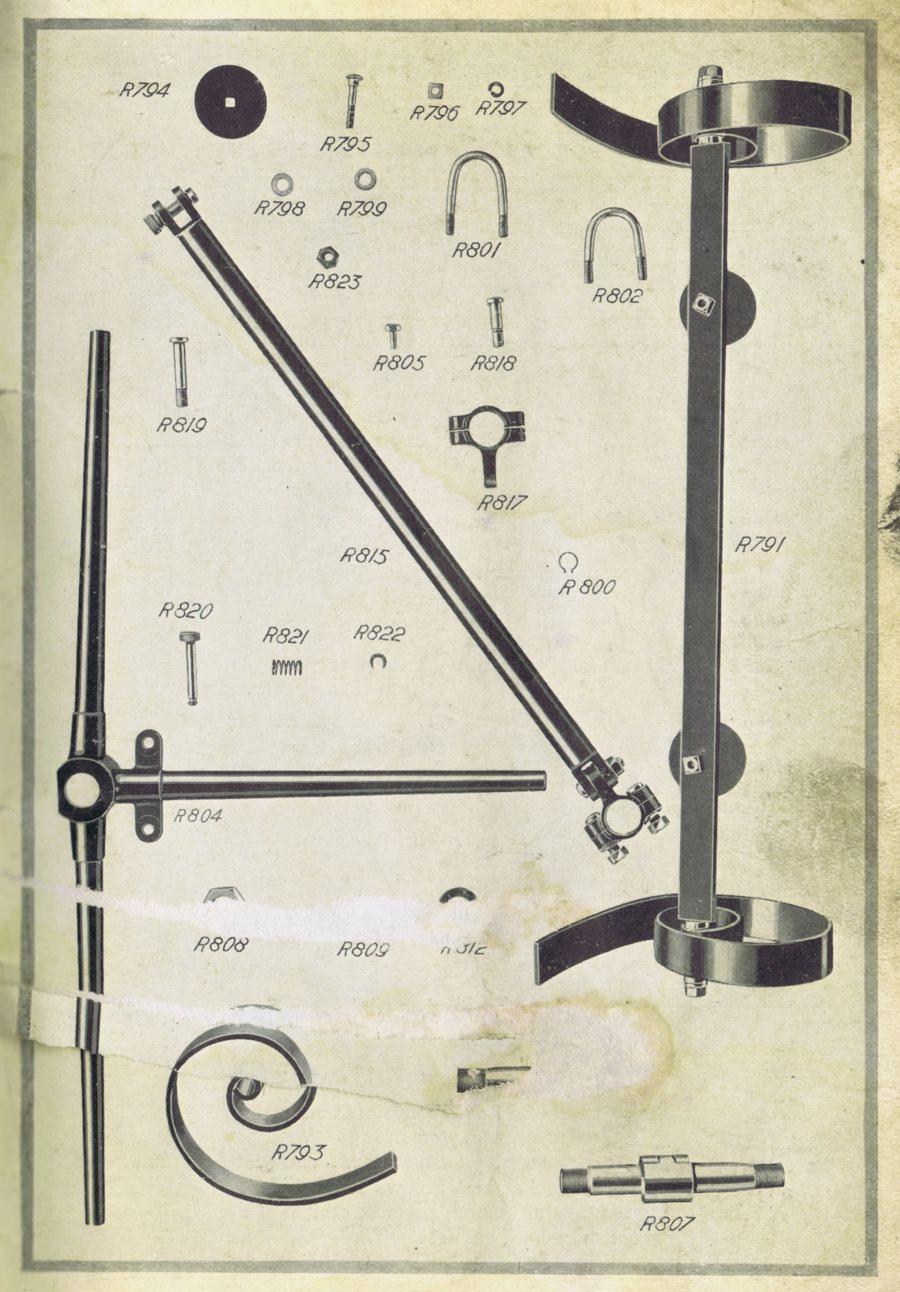
Quote this No. and Name of Part when ordering.		Description.			Pric	re d.
R741	Side-ca	r, coach built body on	ly			
R742	,,	apron				
R743	,,	cushion	*			
R744	,,	mat				
R745	,,	chassis	2000			
R746	,,	stand				
R747	,,	,, pin, $\frac{3}{8}$ in				
R748	100	,, washer				
R749	",	,, nut, $\frac{3}{8}$ in				
R750	,,	luggage grid, assemble				
R751	,,	frama				-
R752	,,	adjustab	le hanger			
R753	,,	hottom l	ninge pin			
R754	,,	adjustab	le hanger			
K/34	,,	bolts				
D755		adjustab	lo hondos			
R755	,,		le hanger			
DOEC		1.	nut			
R756	,,	$,,$ $,,$ $\frac{1}{4}$ in. nut				
R757	,,	$,,$ $,,$ $\frac{1}{4}$ in. was				
R758	,,	rear cee spring and s				
		assembled				
R759	,,	rear cee spring only				
R760	,,	,, shackle		• • • •		
R761	,,	,, ,, bolt			1	
R762	,,	,, ,, nut				
·R763		,, ,, wash	er			
R764		ig cap				
R765	,,	(front)				
R766	,,	lamp stacket				
R767	,,	,, ,, pin				
R768	,,	,, ,, ,, nut,	lin.			
R769	,,	,, ,, ,, was				
R770	,,	packing piece (short)				
R771	. ,,	,, , (long)				



#### SIDE-CAR ATTACHMENTS, FRONT SPRINGS, ETC.

Quote this No. and Name of Part when	Description.	Price
ordering.		£ s. d.
DEGI		
R791	Side-car body support strut, assembled,	
D.702	with front springs	
R792	Side-car body support strut only	
R793	Front Cee springs, each	
R794	Side-car, large washer	
R795	$\frac{3}{8}$ in. Whitworth bolt	
R796	$\frac{3}{8}$ in. $3$	
R797	$\frac{1}{4}$ in. spring washer	
R798	$\frac{3}{8}$ in. packing washer (thin)	
R799	$\frac{3}{8}$ in. ,, (thick)	
R800	,, oil-hole cover	The second second
R801	,, spring clip (long)	
R802	,, ,, (short)	
R803	" mudguard blade	
R804	,, stay	
R805	$,,$ $,,$ $\frac{1}{4}$ in. pin	
R806	,, , in spring washer (as	
/ D00F	illustration 797)	
R807	,, eccentric stud	
R808	,, ,, nut	
R809	,, ,, ,, washer	9
R810	,, short stud	
R811	,, ,, nut (as illustration	
2010	808)	
R812	,, washer	
R813	$,,$ $,,$ castle nut, $\frac{3}{4}$ in	
R814	,, ,, split cotter	
R815	,, back cross tube, assembled, with	
DOM	attachments	
R816	ross tube only (with ends)	
R817	lug	
R818	,, ,, ,, pin, 3in	
R819	$,,$ $,,$ $,,$ pin, $\frac{3}{8}$ in., for tube	
	clip	
R820	", knuckle joint pin	
R821	,, ,, spring	
R822	", " " D washer	
R823	", ", ", nut	

BEPNSTOPMEPS-CO-NZ



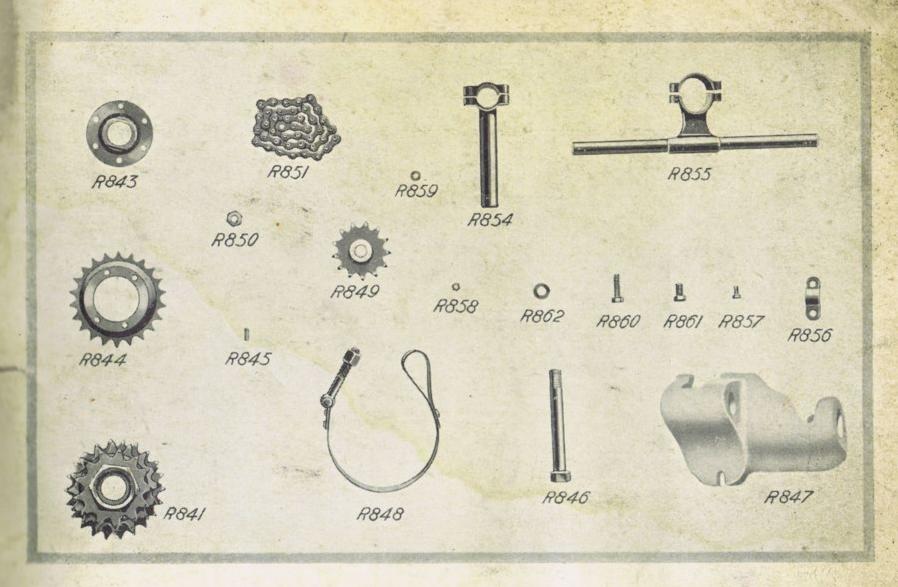
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#### : :

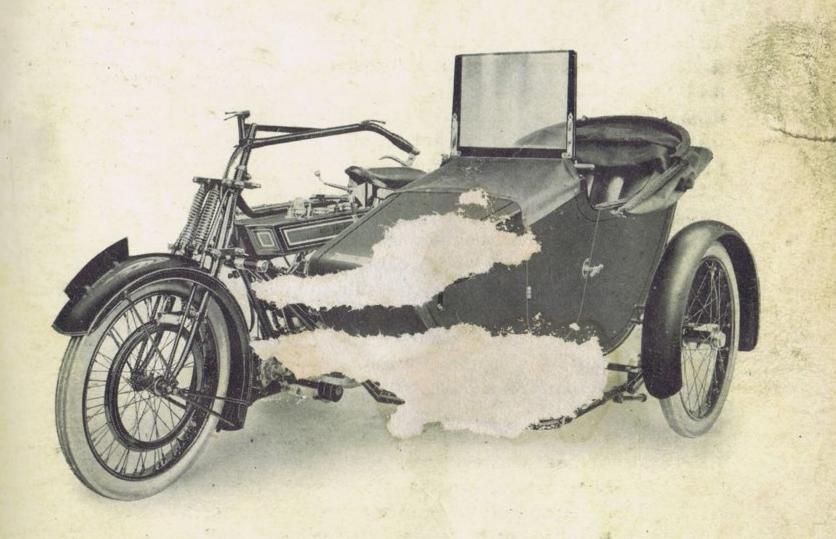
## SPECIAL PARTS FOR ROYAL ENFIELD SIDE-CAR MODELS FITTED WITH THE LUCAS DYNAMO LIGHTING SET.

Quote this No. and Name of	Description.	Price
Part when ordering.		f, s. d.
ordering.		
R841	Special slipping clutch set, assembled	
R842	", ", centre and sprocket	
	rivetted	-
R843	,, ,, centre only	
R844	", ", " engine sprocket	
R845	", ", "rivets for sprocket,	
	set of six	-
R846	Engine bolt	
R847	Dynamo bracket	
R848	,, clamp	
R849	,, sprocket	
R850	,, ,, nut	
R851	,, chain, $\frac{1}{2}$ in. $\times \frac{1}{8}$ in. (40 links)	
R852	Mudshield, assembled complete with	
No. of the last	brackets, etc	
R853	,, only	
R854	,, bottom bracket	- 1
R855	,, top	
R856	,, clip	
R857	$,, \qquad ,, \qquad \text{bolt, } \frac{3}{16} \text{in.} \qquad \dots \qquad \dots$	
R858	$,,$ $nut, \frac{3}{16}in.$ $\dots$ $\dots$	
R859	,, washer, $\frac{3}{16}$ in	
R860	$,,$ $\min_{\lambda} \frac{1}{4} \text{in.} \dots \dots \dots \dots$	
R861	$\frac{5}{16}$ in	
R862	washer, $\frac{5}{16}$ in	
R863	Special side-car lamp bracket	
	The state of the s	

#### HOOD AND SCREEN.



See opposite page for description and prices.



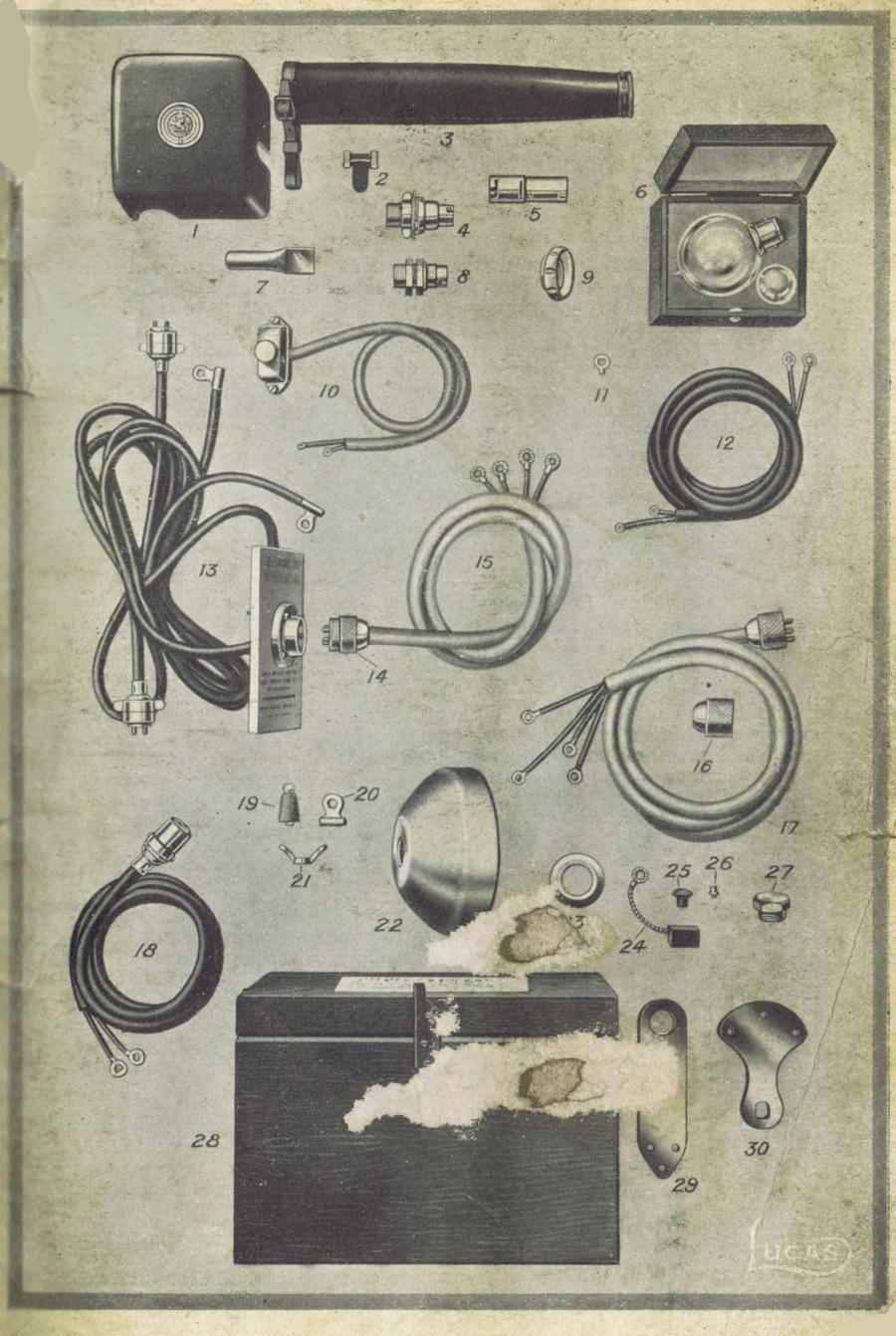
This illustration shows our latest type of Hood and Screen fitted to a standard Side-car Combination.

## BEPNSFORMEPS-CO-NZ

#### THE LUCAS DYNAMO LIGHTING SET.

As a large number of Royal Enfield Side-car Combinations have been supplied fitted with the Lucas Dynamo Lighting Set, we give below a list of spare and replacement parts for this outfit. The prices we quote are the makers' prices current at the time of this list being published, but they are liable to fluctuate owing to increases in cost of raw material, etc. We therefore reserve the right to cancel at any moment prices given in our estimates, and to substitute either increased or decreased prices, as manufacturers' quotations may make necessary, When ordering any parts mentioned below, always specify "For Lucas Dynamo Lighting Set."

ouote this No. and Name of Part when	Description.	Price
ordering.		£ s. d.
L1	Switchbox cover	
L2	Fuse holder	
L3	Patent leather tube to protect cables enter-	
	ing switchbox	
L4	Side-car lamp adapter	
L5	Head lamp adapter	
L6	Spare bulbs in case, each	
L7	Box spanner	
L8	Tail lamp adapter	
L9	Grooved nut for headlamp	
. L10	Horn push with cable to horn	princip of
L11	Terminal eyelet, per dozen	
L12	Horn cable to switchbox	
L13	Side-car junction complete with leads and	
	plugs to side-car lamp, tail lamp and	
	battery	1
L14	Aluminium cap for side-car plug	
L15	Side-car ply with cable to switchbox	
L16	Aluminimo for dynamo plug	
L17 .	Dynamo p oth cable to switchbox	
L18	Head lamp plug with cable to switchbox	
L19	Battery vent plug	
L20	Lead ten hal eyelet	
L21	F 21 fly nut	
L22	L	- The state of the
L23	,, sher	
L24	,, brush	
L25	Armature fixing screw	
L26	Lubricator	
L27	Dynamo end cover nut	
L28	Battery box	
L29	Tail lamp bracket	
L30	Side-car lamp bracket	Con Select



BETHER FEITHER PROPERTY.

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#### MOTOR CYCLE GUARANTEE.

Reprinted from our current Motor Cycle Catalogue.

We give the following Guarantee with our motor cycles instead of the guarantee implied by state, or otherwise, as to the quality or fitness of such machines for the purpose of motor cycling; any such implied guarantee being in all cases excluded. In the case of machines which have been used for "hiring out" purposes, or from which our trade mark or manufacturing number has been removed, no guarantee of any kind is given, or is to be implied.

WE GUARANTEE, subject to the conditions mentioned below, that all precautions which are usual and reasonable have been taken by us to secure excellence of materials and workmanship, but this guarantee is to extend and be in force for three months only from the date of purchase, and damages for which we make ourselves responsible under this guarantee are limited to the replacement of any part which may have proved defective, but not to the cost of any work involved in effecting such replacement. We undertake, subject to the conditions mentioned below, to make good at any time within three months any defects in these respects. As motor cycles are easily liable to derangement by neglect or misuse, this guarantee does not apply to defects caused by wear and tear, misuse or neglect.

The term "misuse" shall include amongst others the following acts:--

- The attaching of a side-car to the motor cycle in such a manner as to cause damage, or calculated to render the latter unsafe when ridden.
- 2. The use of a motor cycle, or of a motor cycle and side-car combined, when carrying more persons or a greater weight than that for which the machine was designed by the manufacturers.

Any motor cycle sent to us to be plated, enamelled or repaired, whether the repairs are required for the purpose of making good the defect before referred to or otherwise, will be repaired upon the following conditions:—
i.e., we guarantee that all precautions which are usual and reasonable have been taken by us to secure excellence of material and workmanship, such guarantee to extend and be in force for three months only from the time such work shall have been executed, and this guarantee is in lieu and in exclusion of any common law or statute warranty, and the damages recoverable are limited to the cost of any further work which may be necessary to amend and make good the work found to be defective.

#### CONDITIONS OF GUARANTEE.

If a defective part should be found in our motor cycles or in any part replaced, it must be seed that was carriage paid, and accompanied by an intimation from the send the desires to have it repaired free of charge under our guarantee, and the stalso furnish us at the same time with the number of the machine, the name of the agent from whom he purchased, and the date of the purchase, or the date when the alleged defective part was replaced, as the case may be.

Failing compliance with the above, no notice will be taken of anything which may arrive, but such ar will lie here at the risk of the senders, and this guarantee, and any implementation, shall not be enforceable.

We guarantee only those machines which are bought either direct from us, or from one of our duly appointed agents, and under no other conditions.

We do not guarantee the specialities of other firms, such as Tyres, Saddies, Chains, Lamps, etc., or of any component part supplied with our motor cycles, or otherwise.

THE TERM "AGENT" is used in a complimentary sense only, and those firms whom we style our "agents" are not authorised to advertise, incur any debts or transact any business whatsoever on our account, other than the sale of goods which they may purchase from us; nor are they allowed to give any warranty or make any representation on our behalf other than those contained in the above Grafanteen Complete Com

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# THE 3H.P. ROYAL ENFIELD TWIN-CYLINDER MOTOR CYCLE

-the solo motor cycle par excellence is dealt with in a separate volume

NNN

# THE 24H.P. ROYAL ENFIELD TWO-STROKE MOTOR CYCLE

is also dealt with in a separate volume

These transitions are supplied free to River of Royal Enfield Motor Cycles.

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BERNSTOPPENSORO