

A.J.S.
Motor Cycles

LIST OF
SPARE PARTS
FOR
1930 SIDECARS
Series "R"

HOME and EXPORT

A. J. Stevens & Co. (1914) Ltd.

WOLVERHAMPTON.

TELEPHONE, 1731.
(Five Lines.)

CODES.
A.B.C. 5th Edition.
A.B.C. 6th Edition.
Bentley's.

Marconi International.

TELEGRAMS.
"HOPIT, Wolverhampton."

Price 6d.

IMPORTANT NOTICE.

The prices in this List are applicable ONLY to parts purchased in Great Britain and Northern Ireland.

These prices are no indication of the selling price of Spare Parts in other countries, since prices there must include Import Duties, etc., etc.

Further, these prices are subject to alteration without notice, and we reserve the right to charge for all parts supplied at prices ruling at the time of delivery.

In a few cases the prices given in this List vary from the prices in earlier Lists for the same part. In all such cases the 1930 price is the correct one. Earlier Lists should be altered accordingly.

A. J. STEVENS & CO. (1914) LTD.
January, 1930.

1930 Sidecar Spare Parts List.



Reference should be made to the Illustrated Sidecar Catalogue for 1930, in order to see for which model Spares are required.

Only Spares for the following Chassis are enumerated in this List:—

CHASSIS LETTER.	DESCRIPTION.
A. - -	Universal Lightweight Chassis.
B. - -	Universal Lightweight with Cantilever Spring Wheel.
D. - -	Standard Lightweight Chassis.
E. - -	Standard Lightweight with Cantilever Spring Wheel.
F. - -	Standard Mediumweight Chassis.
G. - -	Standard Mediumweight Chassis with Cantilever Spring Wheel.
H. - -	Standard Heavyweight Chassis.
J. - -	Standard Heavyweight Chassis with Cantilever Spring Wheel.
K. - -	Heavyweight Chassis with Cradle Wheel Frame.
L. - -	Heavyweight Chassis with Cradle Wheel Frame and Cantilever Spring Wheel.
R. - -	Wide Commercial Chassis.
S. - -	De Luxe Heavyweight Chassis.
W. - -	De Luxe Heavyweight Tandem Chassis.

NOTE.—Spares for Chassis C, M, P, Q, T, U are not listed. Details can be supplied on application.

Only Spares for the following Bodies are enumerated in this List:—

BODY No.	DESCRIPTION.
13 - -	Heavyweight Touring with Child's Folding Seat.
14 - -	Heavyweight Touring.
15 - -	Mediumweight Touring.
16 - -	Mediumweight Touring with Child's Folding Seat.
17 - -	Lightweight Touring with Door.
18 - -	Semi-Touring without Door.
19 - -	Semi-Touring with Door.
20 - -	Occasional Two-Seater.
21 - -	Lightweight Sports.
22 - -	Standard Mediumweight Sports.
24 - -	Launch.
31 - -	De Luxe
32 - -	Semi-Sports.
33 - -	Tandem Two-Seater.

NOTE.—Spares for Bodies Nos. 23, 25, 26, 27, 28, 29, 30 are not listed. Details can be supplied on application.

When ordering Spare Parts for Chassis or Bodies, quote Part Number, Description, and Type. For general instructions for ordering, and for repairs, etc., see pages 2—7 of 1930 Motor Cycle Spare Parts List.

As several types of Bodies are fitted to different types of Chassis, it has been found necessary to facilitate the tracing of any particular part to designate Chassis and Bodies separately.

All Chassis and Bodies are stamped with the type and number as illustrated below, and this information, together with the year of manufacture, should be quoted in all cases.



Chromium Plating.

Chromium plated replacements will be supplied as standard for all 1930 models, including those which are identical with nickel-plated parts fitted to 1929 and earlier models, unless the latter are specially ordered.

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
Chassis.				
SB1	Chassis Frame only, less Springs and Fittings.	A	†1 17 0	
SB5	Chassis Frame only, less Springs and Fittings.	B	†2 13 6	
SB10	Chassis Frame only, less Springs and Fittings.	D	†2 7 0	
SB15	Chassis Frame only, less Springs and Fittings.	E	†3 2 9	
SA20	Chassis Frame only, less Springs and Fittings.	F	†3 0 0	
SB25	Chassis Frame only, less Springs and Fittings.	G	†3 10 0	
SB30	Chassis Frame only, less Springs and Fittings.	H	†3 6 0	
SB35	Chassis Frame only, less Springs and Fittings.	J	†3 14 3	
SA60	Chassis Frame only, less Springs and Fittings.	S	†5 7 3	
SB70	Chassis Frame only, less Springs and Fittings.	W	†5 7 3	
SB90	Chassis Frame only, less Springs and Fittings.	R	†6 12 0	
SA100	Chassis Frame only, less Springs and Fittings.	K	†4 2 6	
SB110	Chassis Frame only, less Springs and Fittings.	L	†5 15 6	
Springs and Fittings.				
SB120	Front "C" Spring (Single Leaf) (each).	A, B	4 0	
SB125	Front "C" Spring (Single Leaf) (each).	D, E	3 6	
SB130	Front "C" Spring (Single Leaf) (each).	G, F	3 6	G509
SB135	Front "C" Spring (Single Leaf) (each).	H, J, L	3 6	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
SPRINGS & FITTINGS—Continued.				
SB140	Front "C" Spring (Two Leaf) (each).	H, J, L	6 0	
SB145	Front "C" Spring (Two Leaf) (each).	K	6 0	K1833
SB150	Front "C" Spring (Two Leaf) (each).	R	6 0	
SA200	Sidecar Spring (Three Leaf) (each).	S	1 7 6	
SB205	Sidecar Spring (Four Leaf) (each).	W	1 12 6	
SB250	Rear "C" Spring (Two Leaf) (each).	A, B	6 0	H1713-1
SB255	Rear "C" Spring (Three Leaf) (each).	D, E	9 0	H1711
SB260	Rear "C" Spring (Three Leaf) (each).	F, G	9 0	G520
SB265	Rear "C" Spring (Three Leaf) (each).	H, J, L	9 6	
SB270	Rear "C" Spring (Four Leaf) (each).	K	12 0	
SB275	Rear Spring (¾" Elliptic) (each).	R	2 10 0	
SB280	Strengthening Plate for Spring (each).	S	1 9	K1837
SB300	Bolt for Front "C" Spring.	A, B	2	
SB305	Bolt for Front "C" Spring.	D, E	4	
SB310	Bolt for Front "C" Spring.	F, G, H, J, L	2	
SB305	Bolt for Front "C" Spring.	R	2	
SB315	Bolt for Front "C" Spring.	K	2	
SB350	Nut for Front "C" Spring Bolt, ½ × 20 thd.	A, B, D, E	1	K1854
SB355	Nut for Front "C" Spring Bolt, ½ × 20 thd.	F, G, H, J, K, L, R	1	
SB360	Clamp Plate for Front "C" Springs.	F, G, H, J, K, L, R	4	
SB365	Clamp Plate for Sidecar Springs.	S, W	4	
SB370	Clamp Plate for Rear "C" Springs.	A, B, D, E, F, G	4	H1716
SB365	Clamp Plate for Rear "C" Springs.	H, J, K, L, R	4	
SB380	Countersunk Pins for Front "C" Springs.	A, B, D, E	1	
SB355	Nut for Countersunk Pin for Front "C" Springs, ½ × 20.	A, B, D, E	1	
SB365	Spring Washer for Nut, ½" Single Spring.	A, B, D, E	1	
SB390	Body Plate for Front "C" Springs (Top).	R	8	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use, Old Part No.
			£	s. d.	
SPRINGS & FITTINGS—Continued.					
SB370	Clamp Plate for Front "C" Springs (Bottom).	R		4	
SB400	Bolt for Front "C" Springs.	R		2	
SB401	Square Hole Washer for Coach Bolt.	R		1	
SB385	Spring Washer for Coach Bolt, $\frac{1}{2}$ " Single Spring.	R		1	
SB355	Nut for Coach Bolt, $\frac{3}{8}$ " \times 20 thd.	R		1	
SB410	Body Plate for Rear "C" Spring (Top).	R		8	
SB415	Body Plate for Rear "C" Spring (Bottom).	R		6	
SB420	Platform Lug for Rear "C" Spring.	R		4 6	
SB430	Shackles for Springs, Front or Rear.	F, G, H, J, K, L, R, S, W		4 0	K2157
SB305	Bolt for Shackle for Spring, $\frac{3}{8}$ " \times 20 Shouldered.	F, G, H, J, K, L, R, S, W		4	
SB355	Nut for Shackle for Spring, $\frac{3}{8}$ " \times 20.	F, G, H, J, K, L, R, S, W		1	
SB450	Spindle for Shackle.	R		1 4	
SB455	Bush for Shackle.	F, G, H, J, K, L, R, S, W		2 0	
SB460	Bolt for Rear Spring.	D, E, F, G		2	
SB465	Bolt for Rear Spring.	H, J, K, L		2	
SB470	"U" Bolt for Rear Spring.	R, S, W		6	
SB475	"U" Bolt for Rear Spring.	A, B		6	
SB355	Nuts for Rear Spring Bolt and "U" Bolt, $\frac{3}{8}$ " \times 20 thd.	All Types		1	
SB385	Spring Washer for Rear Spring Bolt and "U" Bolt, $\frac{1}{2}$ " Single Spring.	All Types		1	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use, Old Part No.
			£	s. d.	
Mudguard and Fittings.					
SA800	Sidecar Mudguard with Fittings.	S, W		1 5 0	
SA820	Sidecar Mudguard with Fittings.	H, J		1 5 0	
SA840	Sidecar Mudguard with Fittings.	K, J, R		1 5 6	
SA860	Sidecar Mudguard with Fittings.	F, G		1 5 0	
SA880	Sidecar Mudguard with Fittings.	D, E		1 5 0	
SA900	Sidecar Mudguard with Fittings.	A, B		1 5 0	
SA920	Sidecar Mudguard Blade only.	A, B, D, E, F, G, H, J, R, S, W,		1 0 0	
SB940	Sidecar Mudguard Blade only.	K, L		1 0 0	K1879
SB960	Cross Stay for Mudguard.	K, L		5 0	K1881
SA980	Cross Stay for Mudguard.	A, B, D, E, F, G, H, J, R, S, W		2 6	
SB1000	Clip on Cross Stay for Mudguard.	All Types		8	K1883
SB1005	Pin for end of Cross Stay for Mudguard, $\frac{1}{4}$ " \times $\frac{3}{8}$ " \times 20.	All Types.		2	K1890
SB1010	Washer for Pin, $\frac{1}{4}$ " Plain.	All Types.		1	K1891
SB1015	Valance Clip for Cross Stay for Mudguard.	All Types.		3	K1885
SA1100	Pin for Valance Clip, $\frac{3}{16}$ " \times $\frac{3}{8}$ " \times 24.	All Types.		1	
MA900	Nut for Valance Clip Pin, $\frac{3}{16}$ " \times 24 \times $\frac{1}{16}$ " \times $\frac{1}{2}$.	All Types		1	
ZA7760	Washer for Valance Clip Pin, $\frac{3}{16}$ " Single Spring.	All Types.		1	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use Old Part No.
			£	s. d.	
Stand and Fittings.					
SB1150	Sidecar Stand only, 7 $\frac{1}{2}$ ".	S	4	0	K1926
SB1170	Sidecar Stand only, 9 $\frac{1}{8}$ ".	K, L, R	4	0	K1927
SB1190	Hinge Bolt for Sidecar Stand, $\frac{1}{2}$ " x $1\frac{1}{8}$ " x 20.	K, L, R, S	3		K1929
SB1200	Nut for Sidecar Stand Bolt, $\frac{1}{2}$ " x 20 x $\frac{1}{2}$ " thick.	K, L, R, S	1		K1821
SB1210	Plain Washer for Sidecar Stand Bolt, $\frac{1}{2}$ " Plain.	K, L, R, S	1		K1823
SB1230	Spring Clip for Sidecar Stand.	K, L, R, S	8		K1934
SA1100	Pin for Sidecar Stand Clip, $\frac{3}{8}$ " x $\frac{1}{2}$ " x 24.	K, L, R, S	1		
MA900	Nut for Sidecar Stand Clip Pin, $\frac{1}{8}$ " x 24 x $\frac{1}{8}$ " x $\frac{1}{2}$ ".	K, L, R, S	1		
ZA7760	Washer for Sidecar Stand Clip Pin, $\frac{3}{8}$ " Single Spring.	K, L, R, S	1		
Sidecar Connections.					
SB1250	Front Bent Arm only.	S, W	16	6	K2001
SB1270	Front Bent Arm only.	H, J, K, L, R	16	6	K2004
SB1290	Front Bent Arm only.	D, E, F, G	14	6	H1789
SB1300	Front Bent Arm only.	A, B	12	0	H1789-1
SB1360	Adjusting Clip on Front Bent Arm.	H, J, K, L, R, S, W	5	9	K2007
SB1380	Adjusting Clip for Front Bent Arm	A, B, D, E, F, G	4	6	H1790
SB1390	Bolt for Adjusting Clip, $\frac{1}{2}$ " x $1\frac{1}{2}$ " x 20.	A, B, D, E, F, G	4		H1791
SB355	Nut for Adjusting Clip, $\frac{1}{2}$ " x 20.	A, B, D, E, F, G	1		
SB1400	Washer for Adjusting Clip, $\frac{1}{2}$ " Plain.	A, B, D, E, F, G	1		H1768

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use Old Part No.
			£	s. d.	
SIDECAR CONNECTIONS—Continued.					
SB1410	Bolt for Adjusting Clip, $\frac{1}{2}$ " x $2\frac{1}{8}$ " x 20	H, J, K, L, R, S, W	4		K1819
SB1410	Nut for Adjusting Clip, $\frac{1}{2}$ " x 20.	H, J, K, L, R, S, W	2		K1821
SB1210	Washer for Adjusting Clip, $\frac{1}{2}$ " Plain.	H, J, K, L, R, S, W	1		K1823
SB1420	Main Front Connection Bolt only.	H, J, K, L, R, S, W	5	0	K2020
SB1460	Main Front Connection Bolt only.	A, B, D, E, F, G	5	0	H1793
SB1500	Nut for Main Front Connection Bolt, $\frac{1}{2}$ " x 20 thread.	All Types	4		K2021
SB1510	Washer for Main Connection Bolt, $\frac{1}{2}$ " Single Spring	All Types	1		K2022
SB1530	Swivel for Rear Connector when Cantilever Spring Wheel is fitted.	B, E, G, J, L	6	6	
SA2000	Pad Bolt for Swivel, $\frac{1}{2}$ " x $2\frac{1}{8}$ " x 20.	B, E, G, J, L	8		
SA2020	Loose Sleeve for Pad Bolt.	B, E, G, J, L	4		
SB1415	Nut for Pad Bolt, $\frac{1}{2}$ " x 20.	B, E, G, J, L	2		
SB2040	Washer for Pad Bolt, $\frac{1}{2}$ " Spring Bolt.	B, E, G, J, L	1		
SB1640	Rear Connection Eyebolt only.	H, J, K, L, R, S, W	4	0	K2046
SB1660	Rear Connection Eyebolt only.	A, B, D, E, F, G	4	0	H1806
SB1500	Nut for Rear Connection Eyebolt, $\frac{1}{2}$ " x 20 thread	All Types	4		K2021
SB1510	Washer for Rear Connection Eyebolt, $\frac{1}{2}$ " Single Spring.	All Types	1		K2022
SB1700	Bolt for Eyebolt and Frame, $\frac{1}{2}$ " x 2 x 20.	All Types.	1	0	K2039
SB1740	Nut for Eyebolt and Frame (Castellated) $\frac{1}{2}$ " x 20.	All Types	2		K2052
SB1760	Washer for Eyebolt and Frame, $\frac{1}{2}$ " Single Spring	All Types	1		K2053
SB1780	Cotter for Eyebolt and Frame.	All Types	1		K2054
SB1800	Rear Connection Stub.	H, J, K, L, R	2	6	K2055
SB1500	Large Nut for Rear Connection Stub, $\frac{1}{2}$ " x 20.	H, J, K, L, R	4		K2021
SB1510	Washer for Rear Connection Stub, $\frac{1}{2}$ " Single Spring.	H, J, K, L, R	1		K2022
SA1980	Swivel for Rear Connection Stub.	H, J, K, L, R	5	0	
SA2000	Pad Bolt for Swivel for Rear Connection Stub, $\frac{1}{2}$ " x $2\frac{1}{8}$ " x 20.	H, J, K, L, R	8		
SA2020	Loose Sleeve for Pad Bolt for Rear Connection Stub.	H, J, K, L, R	4		
SB1410	Nut for Pad Bolt for Rear Connection Stub, $\frac{1}{2}$ " x 20.	H, J, K, L, R	2		K1821

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use Old Part No.
			£	s. d.	
	SIDECAR CONNECTIONS—Continued.				
SB2040	Washer for Pad Bolt for Rear Connection Stud, $\frac{1}{4}$ " Spring.	H, J, K, L, R	1		K1823
SA2080	Torque Rod complete with Eyebolt.	H, J, K, L, S, W	1	5 0	
SB2100	Torque Rod complete with Eyebolt.	R	1	8 3	
SB2120	Torque Rod complete with Eyebolt.	A, B, D, E	1	7 3	H1813
SB2140	Torque Rod complete with Eyebolt.	F, G	1	7 3	G624
SB2150	Torque Tube only.	R	10	0	
SB2160	Torque Tube only.	All Types except K	11	0	K2073
SB1190	Bolt for Yoke End of Torque Rod, $\frac{1}{2} \times 1 \frac{1}{8} \times 20$.	All Types.	3		K1829
SB1200	Nut for Yoke End of Torque Rod, $\frac{1}{2} \times 20 \times \frac{3}{8}$ Thick.	All Types.	2		K1821
SB1210	Washer for Yoke End of Torque Rod, $\frac{1}{4}$ " Plain.	All Types.	1		K1823
SB2200	Clamp Plate for Bottom of Torque Connection.	H, J, K, L	1	6	K2082
SB2220	Eyebolt for Clamp Plate and Bottom Torque Connection.	F, G, H, J, K, L, R, S, W	1	6	K2083
SB500	Nut for Eyebolt, $\frac{1}{2} \times 20$.	F, G, H, J, K, L, R, S, W	4		K2021
SB510	Spring Washer for Eyebolt Nut, $\frac{1}{4}$ " Single Spring.	F, G, H, J, K, L, R, S, W	1		K2022
SB2260	Chassis Eyebolt for Torque Rod.	A, B, D, E	1	6	H1814
SB1415	Nut for Chassis Eyebolt for Torque Rod, $\frac{1}{4} \times 2 \frac{1}{8} \times 20$ Spring.	A, B, D, E	2		K1821
SB2040	Washer for Chassis Eyebolt for Torque Rod, $\frac{1}{4}$ " Spring.	A, B, D, E	1		K1823
SB2300	Bolt for clamping Telescopic Tube, $\frac{5}{8} \times 1 \frac{1}{8} \times 20$	All Types.	4		K2082
SB2320	Nut for Bolt for clamping Telescopic Tube, $\frac{5}{8} \times 20$.	All Types.	2		K2091
SB2340	Washer for Bolt for clamping Telescopic Tube, $\frac{5}{8}$ Plain.	All Types.	1		K2094
SA2500	Telescopic Tube complete with Screwed Yoke End and Locking Nut (not supplied separately).	H, J, K, L, R, S, W	7	6	
SB2520	Telescopic Tube only.	A, B, D, E, G, F	3	0	H1826
SB1190	Bolt for Yoke of Telescopic Tube, $\frac{1}{2} \times 1 \frac{1}{8} \times 20$.	All Types.	3		K1929
SB1200	Nut for Yoke End of Telescopic Tube, $\frac{1}{2} \times 20 \times \frac{3}{8}$.	All Types.	2		K1821
SB1210	Washer for Yoke End of Telescopic Tube, $\frac{1}{4}$ " Plain.	All Types.	1		K1823
SB2610	Seat Pillar Eyebolt.	H, J, K, L, R, S, W	3	0	
SB2630	Seat Pillar Eyebolt.	A, B, D, E	3	0	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price.		For Dealer's Use Old Part No.
			£	s. d.	
	SIDECAR CONNECTIONS—Continued.				
SB1415	Nut for Seat Pillar Eyebolt, $\frac{1}{2} \times 20$ thread.	All Types.	2		
SB1210	Washer for Seat Pillar Eyebolt Nut, $\frac{1}{4}$ " Plain.	All Types.	1		K1823
SB2780	Fourth Point Connection complete.	S, W	15	0	K2112
SB2800	Fourth Point Connection complete.	H, J, K, L	15	0	K2113
SB2820	Telescopic Tube only.	H, J, K, L, S, W	3	0	K2115
SB315	Bolt for Telescopic Tube Clip Lug, $\frac{3}{4} \times 1 \frac{1}{8} \times 20$.	H, J, K, L, S, W	3		K2087
SB355	Nut for Telescopic Tube Clip Lug Bolt, $\frac{3}{4} \times 20$.	H, J, K, L, S, W	1		K1854
SB1400	Washer for Telescopic Tube Clip Bolt Lug, $\frac{3}{8}$ " Plain.	H, J, K, L, S, W	1		K1708
SB2870	Fourth Point Eyebolt on Chassis.	H, J, K, L, S, W	3	0	K2118
SB1415	Nut for Fourth Point Eyebolt on Chassis, $\frac{1}{2} \times 20$	H, J, K, L, S, W	2		K1821
SB1210	Washer for Fourth Point Eyebolt, $\frac{1}{4}$ " Plain.	H, J, K, L, S, W	1		K1823
SB2890	Clamp Lug on Cycle Down Tube.	H, J, K, L, S, W	7	6	K2121
SB2910	Bolt for Clamp Lug, $\frac{3}{4} \times 1 \frac{1}{8} \times 20$.	H, J, K, L, S, W	3		K1924
SB385	Washer for Clamp Lug Bolt, $\frac{3}{8}$ Single Spring.	H, J, K, L, S, W	1		K1855
SB1190	Bolt for Yoke End of Fourth Point, $\frac{1}{2} \times 1 \frac{1}{8} \times 20$	H, J, K, L, S, W	3		K1929
SB1200	Nut for Yoke End Bolt of Fourth Point, $\frac{1}{2} \times 20 \times \frac{3}{8}$ thick.	H, J, K, L, S, W	2		K1821
SB1210	Washer for Yoke End Bolt of Fourth Point, $\frac{1}{4}$ " Plain.	H, J, K, L, S, W	1		K1823
SA3060	Rear Bearer Bar with Strut (State type of Body fitted).	H, J, K, L, S, W	10	0	
SA3080	Rear Bearer Bar with Strut (State type of Body fitted).	D, E	10	0	
SA3100	Rear Bearer Bar with Strut (State type of Body fitted).	A, B	10	0	
SA3120	Rear Bearer Bar with Strut (State type of Body fitted).	F, G	10	0	
SA3130	Strut for Rear Bearer Bar.	S, W	2	0	
SA3140	Strut for Rear Bearer Bar.	All Types except R, S, W	2	0	
SB3160	Coach Bolt for Rear Bearer Bar.	All Types.	2		K1294
SB3180	Nut for Rear Bearer Bar Coach Bolt, $\frac{1}{2}$ Whitworth (Square).	All Types.	1		K2132
SB401	Square Hole Washer for Coach Bolt, $\frac{3}{8}$ ".	All Types.	1		K2154
SB385	Spring Washer for Coach Bolt, $\frac{3}{8}$ " Single Spring.	All Types.	1		K1855

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
SIDECAR CONNECTIONS—Continued.				
SB2320	Locknut for Mudguard Clip on Bearer Bar, $\frac{3}{8} \times 20$.	All Types.	2	K2091
SB2340	Washer for Mudguard Clip on Bearer Bar, $\frac{3}{8}$ Plain.	All Types.	1	K2094
SB3220	Cotter for Front or Rear Bearer Bar.	All Types.	1	K2183
SA3360	Countersunk Pin for Strut, $\frac{3}{8} \times \frac{3}{4} \times 20$.	All Types.	1	
SB350	Nut for Countersunk Pin for Strut, $\frac{3}{8} \times 20$ hd.	All Types.	1	K1854
SB1400	Washer for Countersunk Pin for Strut, $\frac{3}{8}$ Plain.	All Types.	1	H1708
SA3420	Distance Piece for Bearer Bar.	D, E, F, G, H, J, K, L.	3	
SA3440	Distance Piece for Bearer Bar.	A, B.	3	
SA3460	Distance Piece for Bearer Bar.	S, W.	3	
SA3480	Front Bearer Bar (State type of Body fitted).	K, L.	4 0	
SB3485	Front Bearer Bar (State type of Body fitted).	S, W.	4 0	
SB3490	Front Bearer Bar (State type of Body fitted).	H, J, F, G.	4 0	
SB3500	Front Bearer Bar (State type of Body fitted).	D, E.	1 0	H1386
SB3160	Coach Bolt for Front Bearer Bar, $\frac{3}{8} \times 1\frac{1}{2}$ Whitworth.	F, G, K, L, S, W.	2	K2184
SA3580	Coach Bolt for Front Bearer Bar, $\frac{3}{8} \times 1\frac{1}{2}$ Whitworth.	A, B, D, E.	1	
SB3180	Nut for Front Bearer Bar Coach Bolt, $\frac{3}{8}$ Whitworth.	F, G, K, L, S, W.	1	K2152
SA3620	Nut for Front Bearer Bar Coach Bolt, $\frac{3}{8}$ Whitworth.	A, B, D, E.	1	
SB401	Square Hole Washer for Coach Bolt, $\frac{3}{8}$.	F, G, K, L, S, W.	1	K2154
SA3360	Countersunk Pin for Top Mudguard Attachment, $\frac{3}{8} \times \frac{3}{4} \times 20$.	All Types.	1	
SB350	Nut for Top Mudguard Attachment, $\frac{3}{8} \times 20$ hd.	All Types.	1	K1854
SB1400	Washer for Top Mudguard Attachment, $\frac{3}{8}$ Plain.	All Types.	1	H1708

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
Wheel and Fittings.				
<i>NOTE.—For types K, L, R, S, W, the Wheel complete and all parts are identical with those fitted on K2 Model (see page 38 of 1930 Motor Cycle Spare Parts List) except the following items:—</i>				
SB3800	Sidecar Wheel Centre Spindle.	K, L, S, W.	2 6	K1992
SB3820	Distance Piece for Centre Spindle.	K, L, S, W.	3	K652
<i>NOTE.—The following description of Parts refer to Wheels which are not interchangeable with the Machine, and are for the following Chassis, A, B, D, E, F, G, H, J.</i>				
SA3900	Wheel complete with Stub Axle, less Tyre, 26×3.50 .	F, G, H, J.	2 5 0	
SA3920	Wheel complete with Stub Axle, less Tyre, 28×3.25 .	A, B, D, E.	2 5 0	
WB140	Wheel Rim only, $19 \times 2\frac{1}{2} \times 40$.	F, G, H, J, K, L, R, S, W.	9 3	
WB160	Wheel Rim only, $20 \times 2\frac{1}{2} \times 40$.	A, B, D, E.	9 3	
SA3960	Wheel Spokes only (Single Spoke 2d) (set 40) $8\frac{1}{2} \times 10/12$.	F, G, H, J.	3 6	
SA3980	Nipples for Spokes (Single Nipple 1d.) 12 G. (set 40).	All Types.	2 0	
SA4000	Hub complete with Stub Axle and Nuts.	All Types.	1 5 0	
SA4020	Hub Shell only.	All Types.	8 6	
SA4040	Stub Axle complete.	All Types.	15 0	
SA4060	Stub Axle only.	All Types.	7 0	
SB4080	Castellated Nut for Locking Stub Axle to Chassis, $\frac{3}{8} \times 20$.	All Types.	6	K1994
SB4100	Chamfered Washer for Stub Axle, $\frac{3}{8}$.	All Types.	4	K1995
SB4120	Cotter for Locking Nut for Stub Axle.	All Types.	1	K1996
SA4140	Fixed Cone.	All Types.	1 6	
SA4160	Adjustable Cone.	All Types.	2 0	
SA4180	Locking Washer for Adjustable Cone.	All Types.	3	
SA4200	Locking Nut for Adjustable Cone.	All Types.	6	
SB4120	Cotter for Locking Nut for Adjustable Cone.	All Types.	1	K1996
SA4240	Inner Dust Cover.	All Types.	6	
SB4260	Outer Dust Cap.	All Types.	1 3	K1979

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
WHEEL & FITTINGS—Continued.				
SB4280	Ball Bearings for Hub, $\frac{1}{2}$ ".	All Types.	1 3	K1081
SA4300	Hub Cups.	All Types.	6	
SB4320	Grease Nipple for Hub.	All Types.	3	K546
Fittings for Cantilever Spring Wheels.				
<i>NOTE.—The following parts are used in addition to ordinary Wheel Parts.</i>				
SB4400	Wheel Swivel with Bush.	B, E, G, J, L.	10 0	
SB4420	Bush for Wheel Swivel.	B, E, G, J, L.	2 0	
SB4320	Grease Nipple for Hub.	B, E, G, J, L.	3	K546
SB4440	Fulcrum Bolt (Shouldered) $\frac{1}{2} \times 2 \frac{1}{4} \times 20$.	B, E, G, J, L.	2 0	
SB4460	Castellated Nut for Fulcrum Bolt, $\frac{1}{2} \times 20$.	B, E, G, J, L.	6	
SB4120	Cotter for Fulcrum Bolt.	B, E, G, J, L.	1	K1806
SB4480	"T" Piece for top of Coil Spring.	B, E, G, J, L.	2 0	
SB305	Bolt for "T" Piece, $\frac{3}{4} \times 2 \frac{1}{4} \times 20$.	B, E, G, J, L.	4	
SB350	Nut for "T" Piece Bolt, $\frac{3}{4} \times 20$.	B, E, G, J, L.	1	K1854
SB4520	Coil Spring.	B, E, G, J, L.	1 9	
SB4540	Cup for Coil Spring (Top or Bottom).	B, E, G, J, L.	4	
SB4560	Bolt for Coil Spring (Top) $\frac{3}{4} \times 1 \times 20$.	B, E, G, J, L.	3	

When Ordering quote Part Number, Description and Type of Chassis.

Part No.	Description.	Chassis Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
FITTINGS FOR CANTILEVER SPRING WHEELS—Continued.				
SB1400	Washer for Coil Spring Bolt, $\frac{3}{4}$ " Plain.	B, E, G, J, L.	1	H1708
SB4580	Detachable Spring Platform.	B, E, G, J, L.	3 3	
SB1500	Nut for Spring Platform, $\frac{1}{2} \times 20$ thread.	B, E, G, J, L.	4	K2021
SB1510	Washer for Spring Platform, $\frac{1}{2}$ " Single Spring.	B, E, G, J, L.	1	K2022
SB4600	Bolt for Coil Spring (Bottom) $\frac{3}{4} \times 1 \frac{1}{2} \times 20$.	B, E, G, J, L.	3	
SB4620	Castellated Nut for Coil Spring Bolt, $\frac{3}{4} \times 20$.	B, E, G, J, L.	3	
SB1400	Washer for Coil Spring Bolt, $\frac{3}{4}$ " Plain.	B, E, G, J, L.	1	H1708
SB385	Spring Washer for Coil Spring Bolt, $\frac{1}{2}$ " Single.	B, E, G, J, L.	1	
SB1780	Cotter for Coil Spring Bolt.	B, E, G, J, L.	1	
SB4660	Yoke End for Fulcrum Arm.	B, E, G, J, L.	10 0	
SB1510	Spring Washer for Fulcrum Arm Yoke End.	B, E, G, J, L.	1	K2022
SB4080	Castellated Nut for Fulcrum Arm, Yoke End, $\frac{1}{2} \times 20$.	B, E, G, J, L.	6	K1804

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
Bodies.				
SB5000	Sidecar Body, complete with Screen, Mat and Apron.	17	† 7 0 0	H1895-1
SB5020	Sidecar Body, complete with Screen, Mat and Apron.	22	† 8 10 0	
SB5040	Sidecar Body, complete with Screen, Mat and Apron.	15	† 7 5 0	G700-1
SB5060	Sidecar Body, complete with Screen, Mat and Apron.	13	† 11 0 0	G701-1
SB5080	Sidecar Body, complete with Screen, Mat and Apron.	21	† 5 10 0	
SA5100	Sidecar Body, complete with Screen, Mat and Apron.	31	† 11 0 0	
SA5120	Sidecar Body, complete with Screen, Mat and Apron.	14	† 8 0 0	
SA5140	Sidecar Body, complete with Screen, Mat and Apron.	20	† 13 10 0	
SA5160	Sidecar Body, complete with Screen, Mat and Apron.	16	† 10 0 0	
SA5180	Sidecar Body, complete with Screen, Mat and Apron.	24	† 12 0 0	
SB5200	Sidecar Body, complete with Screen, Mat and Apron.	18	† 5 10 0	
SA5220	Sidecar Body, complete with Screen, Mat and Apron.	32	† 11 0 0	
SB5230	Sidecar Body, complete with Screen, Mat and Apron.	19	† 6 0 0	
SB5240	Sidecar Body, complete with Screens, Mat and Apron.	33	† 15 0 0	
Windscreens & Fittings				
SB5260	Windscreen complete with Fittings, Standard Type.	15, 16, 17, 18, 19	† 1 5 0	H1889
SB5280	Windscreen complete with Fittings, Sports Type.	21, 22	† 18 6	H1900-1
SB5285	Windscreen complete with Fittings, Sports Type.	24	† 18 6	
SA5300	Windscreen complete with Fittings, Standard Type.	13, 20	† 1 0 0	
SA5320	Windscreen complete with Fittings, Glass.	31	† 1 15 0	
SA5340	Windscreen complete with Fittings, Standard Type.	14	† 1 0 0	
SA5360	Windscreen complete with Fittings, De Luxe Sports.	24	† 1 10 0	

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
WINDSCREENS & FITTINGS—Continued.				
SB5365	Windscreen complete with Fittings, De Luxe Sports.	21, 22	† 1 10 0	
SB5370	Windscreen complete with Fittings, (Standard Type used when Hood is fitted).	21, 22	† 1 0 0	
SB5375	Windscreen complete with Fittings, (Standard Type used when Hood is fitted).	24	† 1 0 0	
SB5380	Windscreen complete with Fittings, Glass (Front or Rear).	33	† 1 15 0	
SA5400	Windscreen complete with Fittings, Standard Type.	32	† 1 0 0	
SB5410	Side Arms for Glass Screen each	31, 33	† 6 3	
SA5420	Channel for Glass Screen	31	† 6 6	
SB5430	Channel for Glass Screen.	33	† 6 6	
SA5440	Glass only for Screen.	31	† 15 0	
SB5450	Glass only for Screen.	33	† 15 0	
SA5460	Rubber Packing for Glass Screen.	31, 33	† 9	
SB5480	Body Socket for Windscreen Rod (L.H. or R.H.)	All except 31, 33	† 2 0	K2244
SB5500	Clamp for Windscreen Arm (Top) De Luxe Sports Type.	21, 22, 24	† 1 3	K2251
SB5520	Clamp for Windscreen Arm (Bottom) De Luxe Sports Type.	21, 22, 24	† 1 3	K2252
SB5540	Pin for Clamp for Windscreen Arm, De Luxe Sports Type.	21, 22, 24	† 2	K2253
SB5580	Concealed Hinges for Dash (each).	31	† 1 6	K2262
SB5590	Piano Hinge for Rear Screen.	33	† 3 0	
SB5600	Strut for Dash for Windscreen.	31	† 1 0	
SB5620	Plunger for Dash Clip for Windscreen.	31	† 1 9	K2268
SB5640	Dash Spring Clip.	31	† 4	K2269
SB5660	Base Plate for Dash Clip.	31	† 6	K2270
SB5680	Rubber Strip for Dash.	31	† 6	K2275
SA5700	Bridge Strip for Windscreen.	All except 31, 33	† 6	
SB5720	Turnbuttons and Eyelets for Windscreens (doz)	All except 31, 33	† 10 6	K2254
SB5740	Peg Studs complete for Windscreen (doz)	All except 31, 33	† 3 0	K2373

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price.			For Dealer's Use Old Part No.
			£	s.	d.	
Sidescreens & Fittings.						
SB5780	Celluloid Sidescreen complete with Fittings (R.H.)	31	†	17	6	K2278
SB5785	Celluloid Sidescreen complete with Fittings (L.H.)	31	†	17	6	K2280
SB5790	Celluloid Sidescreen complete with Fittings (R.H. Rear).	33	†	2	6	K2279
SB5795	Celluloid Sidescreen complete with Fittings (L.H. Front).	33	†	5	0	K2281
SB5800	Celluloid Sidescreen complete with Fittings (R.H. Rear).	33	†	2	6	K2282
SB5805	Ball Joint for Windscreen.	31, 33	†	2	9	K2283
SB5810	Spring Clip for Sidescreen	33	†	4		K2284
SB5815	Clip for Sidescreen.	31	†	4		K2285
SB5820	Plate for Spring Clip.	33	†	3		K2286
SB5825	Pin for Sidescreen Clip.	31, 33	†	2		K2287
SB5830	Body Irons for Sidescreen Arms (Long).	33	†	2	6	K2288
SB4835	Body Irons for Sidescreen Arms (Short).	33	†	2	3	K2289
SB5840	Coach Bolt for Body only, $\frac{1}{4} \times 1\frac{1}{4}$ Whitworth.	33	†	2		K2149
SB5845	Plate for Coach Bolt.	33	†	3		K2291
SB5850	Domed Nuts for Coach Bolt (Plated) $\frac{1}{4}$ " Whitworth.	33	†	6		K2292
SB5855	Domed Nuts for Body Irons (Plated).	33	†	6		K2293
SB5860	Body Bracket for Sidescreen (Front).	31	†	1	9	K2294
SB5865	Body Bracket for Sidescreen (Rear).	3	†	2	3	K2295
SB5870	Wing Nuts for Body Brackets.	31	†	3		K2296
SB5875	Front Sidescreen Arm (L.H.) (Cranked).	33	†	1	9	K2298
SB5880	Front Sidescreen Arm (L.H.) (Straight).	33	†	1	4	K2299
SB5885	Rear L.H. Sidescreen Arm (Front).	33	†	1	4	K2300
SB5890	Rear L.H. Sidescreen Arm (Rear).	33	†	1	4	K2299
SB5890	Rear R.H. Sidescreen Arm (Front).	33	†	1	4	K2302
SB5890	Rear R.H. Sidescreen Arm (Rear).	33	†	1	4	K2299
SB5895	Pin for Sidescreen Arm (Large Head).	33	†	4		K2304

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price.			For Dealer's Use Old Part No.
			£	s.	d.	
SIDESCREENS & FITTINGS—Continued.						
SB5900	Nut for Sidescreen Arm Pin.	33	†	2		K2305
SB5905	Washer for Sidescreen Arm Nut.	33	†	1		K2306
SB5910	Body Rests for Sidescreens.	31	†	1	0	K2307
SB5915	Body Rests for Sidescreens (L.H. or R.H.)	33	†	1	0	K2308
Hoods and Fittings.						
<i>NOTE.—When Hoods are required for Sports Bodies, Standard Type Windcreens must be used in place of Sports Type.</i>						
SB5925	Hood with Fittings, less Hood Cover.	15, 16, 32	†	10	0	
SB5930	Hood with Fittings, less Hood Cover (Wood Frame).	31	†	7	6	K2322
SB5935	Hood with Fittings, less Hood Cover.	17	†	10	0	
SB5940	Hood with Fittings, less Hood Cover.	20	†	7	6	K2327
SB5945	Hood with Fittings, less Hood Cover.	18, 19	†	10	0	
SB5950	Hood with Fittings, less Hood Cover.	13, 14	†	7	6	
SB5955	Hood with Fittings, less Hood Cover.	21, 22, 24	†	10	0	
SB5960	Hood with Fittings, less Hood Cover (Wood Frame).	33	†	0	0	K2323
SB5980	Hood Iron for Body.	All except 33	†	2	6	K2328
SB6000	Hood Iron for Body.	33	†	2	6	
SB6020	Hood Slide for Body.	13, 16, 20	†	1	3	K2329
SB6040	Wing Bolt for Hood Slide.	13, 16, 20	†	8		K2330
SB6060	Domed Nut for Hood Iron (Plated).	All Types.	†	7		K2332
SB6080	Hood Rest on Body with Strap.	All Types.	†	2	0	K2346
SB6100	Hood Cover.	13, 14, 20	†	6	0	K2352
SB6105	Hood Cover.	31	†	6	0	K2350
SB6110	Hood Cover.	33	†	6	0	K2351

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
HOODS & FITTINGS—Continued.				
SB6115	Hood Cover.	15, 16, 17, 18, 19, 21, 22, 24, 32	† 6 0	
SB6120	Hood Strap with Hooks.	31, 33	† 1 6	
SB6125	Hood Staples, for Body.	31, 33	† 5	
Aprons and Fittings.				
SB6150	Apron with Fittings.	17	† 12 9	H1912
SB6155	Apron with Fittings.	22	† 13 3	H1913-1
SB6160	Apron with Fittings.	15	† 12 9	G725
SA6200	Apron with Fittings.	13, 16	† 14 6	
SA6220	Apron with Fittings.	31	† 14 6	
SA6240	Apron with Fittings.	14	† 14 6	
SB6260	Apron with Fittings.	20	† 14 6	G726-1
SA6280	Apron with Fittings.	24	† 13 3	
SB6300	Apron with Fittings.	31	† 13 3	
SA6320	Apron with Fittings.	32	† 12 9	
SB6330	Apron with Fittings.	18	† 12 9	
SB6340	Apron with Fittings.	19	† 12 9	
SB6350	Apron with Fittings for Rear Seat.	33	† 14 6	K2386
SB6360	Apron with Fittings for Front Seat.	33	† 14 6	K2365
SB5720	Turnbuttons and Eyelets for Aprons (Doz.)	All Types.	† 10 6	K2254
SB5740	Peg Studs for Aprons. (Doz.)	All Types.	† 3 0	K2373

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
Body Fittings.				
SB6370	Door Lock complete.	13, 14, 15, 16, 20, 24, 31, 32, 33	2 9	K2376
SB6375	Door Fastener complete.	17, 19	2 0	H1920
SA6380	Striking Plate for Door Lock.	13, 14, 15, 16, 20, 24, 31, 32, 33	8	
SB6400	Door Knob.	13, 14, 15, 16, 20, 24, 31, 32, 33	9	K2380
SB6420	Door Hinge only, 2" Butt.	All except 18, 21, 22	4	K2374
SB6440	Hinged Check for Dickey Lid.	13, 16	1 6	
SB6450	Hinged Check for Dickey Lid.	20	1 6	K2408
SB6460	Lock for Lid complete with Plate and Key.	13, 16, 20, 32	3 6	K2412
SB6480	Key for Lock.	13, 16, 20, 32	2 0	K2414
SB5620	Plunger for Rear Squab Clip.	14, 17, 18, 19, 21, 22, 24	1 9	K2268
SB5660	Base Plate for Squab Clip.	14, 17, 18, 19, 21, 22, 24	6	K2270
SB5640	Spring Clip for Squabs.	14, 17, 18, 19, 21, 22, 24	4	K2269
SB5560	Dummy Ventilator.	24	16 3	K2426
SB6520	Mast for Pennant complete.	24	3 3	K2428
SB6600	Top Nut for Mast for Pennant.	24	4	K2429
SB6620	Rod only for Mast for Pennant.	24	1 3	K2430
SB6640	Base only for Mast for Pennant.	24	1 9	K2431
Spare Wheel Fittings.				
SA6660	Spare Wheel Fitting complete.	14, 31	10 0	
SB6665	Spare Wheel Fitting complete.	13, 20	10 0	K2437
SB6670	Spare Wheel Fitting complete.	33	10 0	
SB6675	Body Iron for Spare Wheel Fitting (Top).	13, 20	2 9	K2442
SB6680	Body Bracket for Spare Wheel Fitting (Bottom)	13, 20	2 6	K2443
SB6685	Bolts for Body Iron (Top) $\frac{3}{8} \times 2\frac{1}{2} \times 26"$.	13, 20	3	
SB6690	Domed Nut for Body Plate Bolt, $\frac{3}{8} \times 26"$.	13, 20	2	

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use. Old Part No.
SPARE WHEEL FITTINGS—Continued.				
SB6605	Large Plain Washer for Body Plate Bolt, $\frac{1}{2}$ " Hole.	13, 20	1	
SB6700	Distance Piece for Bolt (Long).	13, 20	3	
SB6705	Distance Piece for Bolt (Short).	13, 20	3	
SB385	Washer for Distance Bolt, $\frac{1}{4}$ " Single Spring.	13, 20	1	
SB6715	Coach Bolt for Bottom Body Bracket, $\frac{1}{4} \times 2\frac{1}{4}$ " Whitworth.	13, 20	2	
SB6720	Nut for Coach Bolt for Bottom Body Bracket, $\frac{1}{4}$ " Whit.	13, 20	1	
SB6725	Washer for Coach Bolt for Bottom Body Bracket, $\frac{1}{4}$ " S.S.	13, 20	1	
SB6730	Square Hole Washer for Coach Bolt, $\frac{1}{4}$ ".	13, 20	1	
SA6740	Body Bracket (L.H.).	14, 31, 33	1 3	
SA6760	Body Bracket (R.H.).	14, 31, 33	1 3	
SA6780	Body Plate for Strap (L.H. or R.H.).	14, 31, 33	4	
SB6785	Long Rod inside Body (2 used) $\frac{5}{16} \times 24 \times 18$ " threads.	14, 31	6	
SB6790	Domed Nuts for Long Rod $\frac{5}{16} \times 18$ " thread (Plated).	14, 31	2	
SB6795	Washer for Long Rod, $\frac{5}{16}$ " Single Spring.	14, 31	1	
SB6800	Long Plate for Rear of Body, 21"	14, 31	2 9	K2450
SB6805	Long Plate for Rear of Body, 19 $\frac{1}{2}$ ".	33	2 9	K2451
SB6810	Bolt for Long Plate, $\frac{3}{4} \times 1\frac{1}{2} \times 20$ ".	14, 31, 33	2	
SB350	Nut for Bolt for Long Plate, $\frac{3}{4} \times 20$ ".	14, 31, 33	1	K1854
SB1400	Washer for Bolt for Long Plate, $\frac{3}{4}$ " Plain.	14, 31, 33	1	H1708
SB385	Spring Washer for Bolt for Long Plate, $\frac{3}{4}$ " Single Spring.	14, 31, 33	1	
SB6815	Coach Bolt for Body Plate, $\frac{5}{16} \times 1\frac{1}{2}$ " Whitworth.	33	2	
SB6820	Domed Nut for Coach Bolt, $\frac{5}{16}$ " Whitworth (Plated).	33	2	
SB6825	Washer for Coach Bolt, $\frac{5}{16}$ " Single Spring.	33	1	
SB6830	Centre Spindle to carry Spare Wheel, 6 $\frac{1}{2}$ ".	14, 31, 33	2 6	
SB6835	Centre Spindle to carry Spare Wheel, 7 $\frac{1}{4}$ ".	13, 20	2 6	
SB6838	Strap for Spare Wheel Brackets.	13, 14, 20, 31, 33	6	K2453

When Ordering quote Part Number, Description and Type of Body.

Part No.	Description.	Bodies Suitable For.	Price. £ s. d.	For Dealer's Use Old Part No.
Luggage Grids and Fittings.				
SA6840	Luggage Grid complete.	33	1 10 0	
SB6841	Luggage Grid complete.	13, 14, 31	1 10 0	
SA6880	Luggage Grid Frame only .	33	15 0	
SB6881	Luggage Grid Frame only.	13, 14, 31	15 0	
SB6821	Wood Base (in two parts).	13, 14, 31, 33	4 0	
SA6960	Rubber Matting.	13, 14, 31, 33	4 6	
SB6785	Long Rod for Body, $\frac{5}{16} \times 24 \times 18$.	13, 14, 31	8	
SB6790	Domed Nut for Long Rod, $\frac{5}{16} \times 18$ (Plated).	13, 14, 31	2	K2488
SB6795	Washer for Long Rod, $\frac{5}{16}$ " Single Spring.	13, 14, 31	1	K299
SB6815	Coach Bolt for Body, $\frac{5}{16} \times 1\frac{1}{2}$ " Whitworth.	33	2	
SB6820	Domed Nut for Coach Bolt, $\frac{5}{16}$ " Whitworth (Plated).	33	5	
SB6825	Washer for Long Rod, $\frac{5}{16}$ " Single Spring.	33	1	
SB6990	Plate inside Body.	33	4	
SB7040	Long Stay for Luggage Grid, 8" centres.	13, 14, 31	1 3	
SA7060	Long Stay for Luggage Grid, 6 $\frac{1}{2}$ " centres.	33	1 2	
SA7080	Medium Stay for Luggage Grid, 5 $\frac{1}{2}$ " centres.	33	8	
SA7100	Short Stay for Luggage Grid, 4 $\frac{1}{2}$ " centres.	33	6	
SA7120	Bolt for Luggage Grid Stays, $\frac{5}{16} \times \frac{1}{2} \times 20$ ".	33	2	
ZA8840	Bolt for Luggage Grid Stays, $\frac{5}{16} \times \frac{1}{2} \times 20$ ".	13, 14, 31, 33	2	
ZA6020	Nut for Bolt for Stays, $\frac{5}{16} \times 20$ ".	13, 14, 31, 33	1	
SB6795	Washer for Bolt for Stays, $\frac{5}{16}$ " Single Spring.	13, 14, 31, 33	1	
SB7220	Large Bolt for Body, $\frac{3}{4} \times 1\frac{1}{2} \times 11$.	13, 14, 31, 33	6	K2489
SB7240	Nut for Large Bolt, $\frac{3}{4} \times 11$ thread.	13, 14, 31, 33	2	
SA7260	Washer for Large Bolt, $\frac{3}{4}$ " Double Spring.	13, 14, 31, 33	1	
SB7280	Large Plain Washer, $\frac{3}{4}$ " Hole.	13, 14, 31, 33	2	

SCHEDULE CONTAINING LIMITED GUARANTEE.

We give the following guarantee with our spare parts for Motor Cycles, Motor Cycle Combinations, and Sidecars, which is given in place of any implied conditions, warranties or liabilities whatsoever, statutory or otherwise, all such implied conditions, warranties and liabilities being in all cases excluded. Any statement, description, conditions or representation contained in any catalogue, advertisement, leaflet, or other publication shall not be construed as enlarging, varying, or overriding this guarantee. In the case of machines which have been used for "hiring out" purposes, or from which the trade mark, name, 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 usual and reasonable precautions have been taken by us to secure excellence of materials and workmanship, but this guarantee is to extend and be in force for six months only from 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, and any work involved by us in the replacement of such part or parts will be charged for. We undertake, subject to the conditions mentioned below, to make good at any time within six months any defects in these respects. As spare parts for Motor Cycle or Motor Cycle Combinations are easily liable to derangement by neglect or misuse, this guarantee does not apply to defects caused by wear or tear, misuse or neglect.

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

- (1) The attaching of a sidecar 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 sidecar combined, when carrying more persons or a greater weight than that for which the machine was designed by the Manufacturers.
- (3) The attaching of a sidecar to a Motor Cycle by any form of attachment not provided or supplied by the Manufacturers or to a motor cycle which is not designed for such use.
- (4) The use of spare parts or replacement parts not supplied by us.

Machines used in races are not guaranteed, but should any trouble arise through or because of racing, we will deal with such cases on their merits.

Any Motor Cycle, Motor Cycle Combination or Sidecar sent to us to be plated, enamelled or repaired, 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 or until the expiration of the six months above referred to, and this guarantee is in lieu and in exclusion of any common law or statute, warranty, or condition, 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 spare parts for Motor Cycles, Motor Cycle Combinations or Sidecars, or in any part supplied by way of exchange before referred to, it must be sent to us CARRIAGE PAID and accompanied by an intimation from the Owner that he desires to have it repaired or exchanged free of charge under our guarantee, and he must also furnish us at the same time with the number of the Machine, the date of the purchase, or the date when the alleged defective part was exchanged, as the case may be.

Failing compliance with the above, such articles will lie AT THE RISK OF THE OWNER and this guarantee and any implied guarantee, warranty or condition shall not be enforceable.

We do not guarantee the specialities of other firms, such as magnetos, carburettors, tyres, saddles, chains, lamps, etc., or any component parts supplied to the order of the Purchaser differing from our standard specifications supplied with the spare parts for our Motor Cycles, Motor Cycle Combinations, Sidecars, or otherwise.