

Norton

REGD TRADE MARK

Motor Cycle PARTS



PRICES

For 1926 and 1927 Models.

Norton Motors (1926) Ltd.

BRACEBRIDGE STREET,
BIRMINGHAM, England.

Telephone—
CENTRAL 2351-2352,
Private Branch Exchange.

Telegrams—
"NORTOMO,
BIRMINGHAM."

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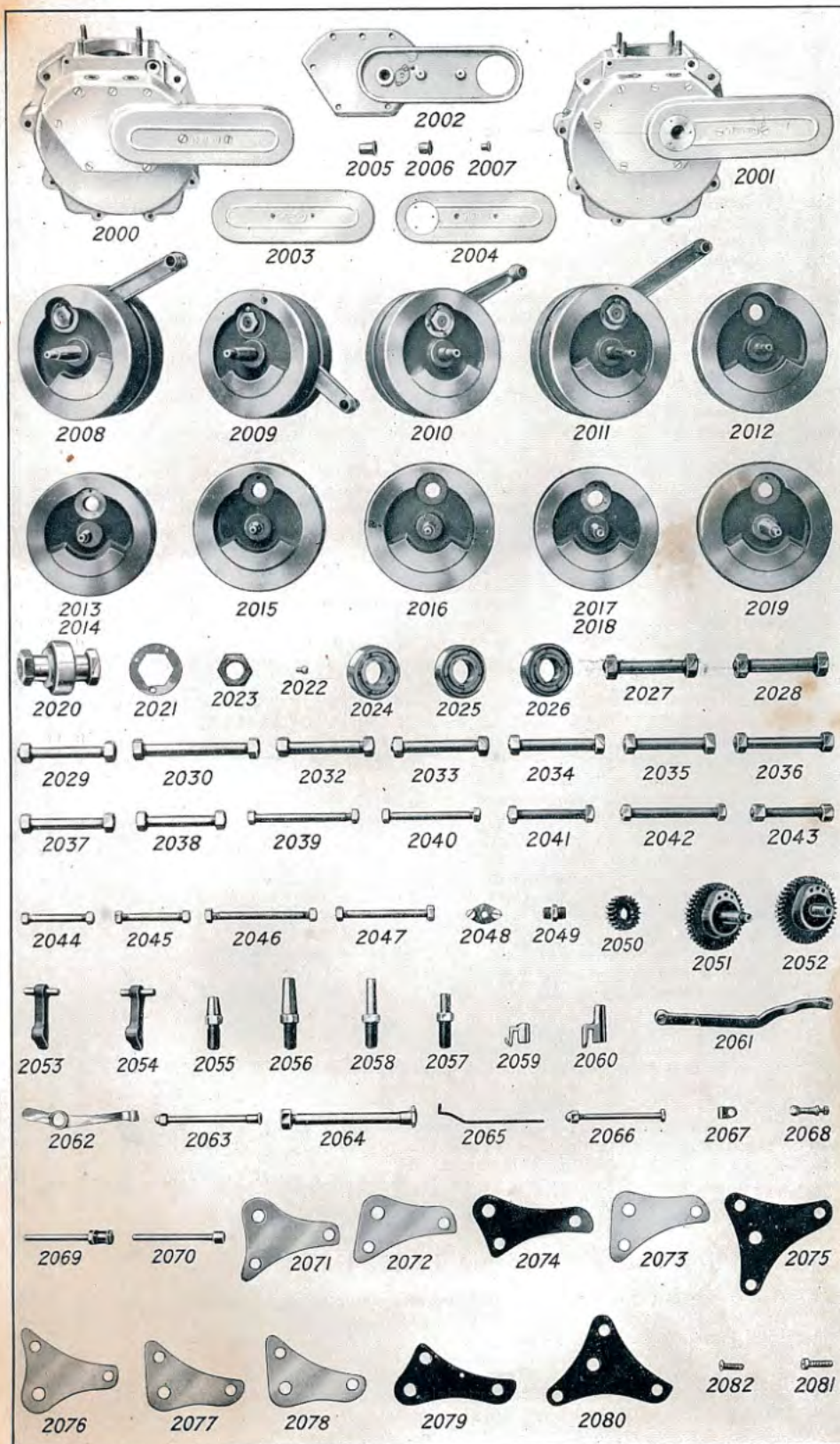
CRANKCASE, FLYWHEELS, MAIN BEARINGS, Etc.

NOTE.—FOR PARTS FOR DRY SUMP LUBRICATED ENGINE SEE SEPARATE LIST.

Part No.		£	s.	d.
2000.	Crank Case with Timing Cover, Magneto Chain Cover, Bushes, Studs, Bolts and Nuts complete for models No. 1, 2, 16H, 17C, 14	6	6	0
2001.	Crank Case with Timing Cover, Magneto Chain Cover, Bushes, Studs, Bolts and Nuts complete for models No. 18, 19, 24, 34, 44, and for 1927 Models, 1, 2, 16H, 17C, and 14	6	6	0
2002.	Timing Cover only with Bushes for all models	1	5	0
2003.	Magneto Chain Cover for 1926 models, No. 1, 2, 16H, 17C, 14	0	8	0
2004.	Magneto Chain Cover for 1926 models, Nos. 18, 19, 24 and all 1927 models ..	0	8	0
2005.	Camshaft Bush (Crank Case) for all models	0	2	6
2006.	Camshaft Bush (Timing Cover) for all models	0	2	6
2007.	Rocker Shaft Bush for Crank Case or Timing Cover for all models	0	2	3
2008.	Flywheels complete with Shafts, Crank Pin Bearing and Connecting Rod for Nos. 1 and 14 models	5	11	6
2009.	Flywheels complete with Shafts, Crank Pin Bearing and Connecting Rod for No. 2, 16H, 17C	5	11	6
2010.	Flywheels complete with Shafts, Crank Pin Bearing and Connecting Rod for 18 and 34 models	5	11	6
2011.	Flywheels complete with Shafts, Crank Pin Bearing and Connecting Rod for 19, 24 and 44 models	5	11	6
2012.	Flywheel Timing Side with Shaft only. For No. 1 and 14 models	1	14	0
2013.	Flywheel Timing Side with Shaft only. For No. 2, 16H and 17C models ..	1	14	0
2014.	Flywheel Timing Side with Shaft only. For No. 18 and 34 models	1	14	0
2015.	Flywheel Timing Side with Shaft only. For No. 19, 24 and 44 models ..	1	14	0
2016.	Flywheel Driving Side with Shaft only. No. 1 and 14 models	1	14	0
2017.	Flywheel Driving Side with Shaft only. For No. 2, 16H and 17C models ..	1	14	0
2018.	Flywheel Driving Side with Shaft only. For No. 18 and 34 models	1	14	0
2019.	Flywheel Driving Side with Shaft only. For No. 19, 24 and 44 models ..	1	14	0
2020.	Crankpin Bearing with Nuts. For all models	1	8	0
2021.	Crankpin Bearing Nut Locking Washer for all models	0	0	3
2022.	Crankpin Bearing Nut Lock Washer Screw for all models	0	0	1
2023.	Crankpin Bearing Nuts. For all models	0	0	8
NOTE.—CRANKPIN SPARE PARTS CANNOT BE SUPPLIED SEPARATELY, EACH OUTER RACE HAS ITS INDIVIDUAL PIN.				
2024.	Mainshaft Ball Bearing for No. 1, 2, 16H, 14 and 17C models	0	11	0
2025.	Mainshaft Ball Bearing for No. 18, 19, 21, 24, 25, 34 and 44 models	0	11	0
2026.	Mainshaft Roller Bearing for all models	0	16	0
2027.	Bolt for attaching Engine Plates to Frame for 18, 19, 21, 24, 25, 34 and 44 ..	0	1	3
2028.	Bolt for attaching Engine Plates to Frame for 16H model. $3\frac{1}{2}'' \times \frac{1}{2}''$	0	1	3
2029.	Engine Plate Bolt for all models. $3\frac{3}{16}'' \times \frac{7}{16}''$	0	1	3
2030.	Top Crank Case Bolt for No. 1, 2, 16H, 14 and 17C models. $4\frac{7}{8}'' \times \frac{1}{16}''$	0	1	3
2031.	Crank Case Drain Plug for all models. (Not Illustrated)	0	0	6
2032.	Magneto Platform Bolt for No. 1, 2, 14, 16H and 17C models. $3\frac{1}{2}'' \times \frac{7}{16}''$..	0	1	3
2033.	Magneto Platform Bolt for No. 18, 19, 21, 24, 25, 34 and 44 models $3\frac{1}{2}'' \times \frac{7}{16}''$..	0	1	3
2034.	Gear Bracket Bolt Top for all models. $3\frac{3}{16}'' \times \frac{7}{16}''$	0	1	3
2035.	Footrest Plate Bolt Top for No. 1, 17C and 14 models. $3\frac{1}{2}'' \times \frac{7}{16}''$	0	1	3
2036.	Footrest Plate Bolt Top for No. 16H model. $3\frac{1}{2}'' \times \frac{7}{16}''$	0	1	3
2037.	Footrest Plate Bolt Top for No. 18, 21, 24, 25, 34 and 44 models. $3\frac{1}{2}'' \times \frac{7}{16}''$	0	1	3
2038.	Footrest Plate Bolt Top for No. 2 model. $3\frac{1}{2}'' \times \frac{7}{16}''$	0	1	3
2039.	Footrest Plate Bolt Bottom for all models. $2\frac{3}{4}'' \times \frac{7}{16}''$	0	0	10
2040.	Crank Case Bottom Bolt for No. 1, 14 and 17C models. $4\frac{1}{2}'' \times \frac{1}{16}''$	0	1	3
2041.	Silencer Bolt for No. 1, 14 and 17C models. $3\frac{1}{4}'' \times \frac{3}{8}''$	0	1	0
2042.	Silencer Bolt for No. 16H model. $3\frac{1}{4}'' \times \frac{3}{8}''$	0	1	0
2043.	Front Crankcase Bolt, for all models with straight through pipe. $2\frac{7}{8}'' \times \frac{3}{8}''$..	0	1	0
2044.	Crankcase Rear Bolt for No. 1, 14 and 17C models. $2\frac{3}{4}'' \times \frac{3}{16}''$	0	0	10
2045.	Crankcase Bottom Bolt for 16H model. $4\frac{3}{8}'' \times \frac{5}{16}''$	0	1	3
2046.	Crankcase Bottom Bolt for No. 18, 19, 21, 24, 25, 34 & 44 models. $3\frac{1}{2}'' \times \frac{5}{16}''$..	0	1	0
2047.	Crankcase Bottom Bolt for No. 2 model. $3\frac{1}{16}'' \times \frac{5}{16}''$	0	1	0
NOTE.—PRICES QUOTED ARE WITH NUTS COMPLETE.				

TIMING GEAR and TAPPET PARTS, Etc.

2048.	Crank Case Breather with Disc and Screws complete, for all models	0	1	6
2049.	Crank Case Oil Union for all models	0	1	0
2050.	Half Time Pinion for all models	0	3	9
2051.	Exhaust Cam Wheel for all models	0	17	6
2052.	Inlet Cam Wheel for all models	0	17	6
2053.	Rocker Inlet (Crank Case) for all models	0	4	6
2054.	Rocker Exhaust (Crank Case) for all models	0	4	6



TIMING GEAR AND TAPPET PARTS, Etc.—continued.

Part No.		£	s.	d.
2055.	Tappet Guide Inlet for No. 1, 2, 14, 16H and 17C models	0	2	6
2056.	Tappet Guide Inlet for No. 18, 19, 21, 24, 25, 34, and 44 models	0	2	6
2057.	Tappet Guide Exhaust for No. 1, 2, 14, 16H and 17C models	0	2	6
2058.	Tappet Guide Exhaust for No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	6
2059.	Valve Lifter Sleeve for No. 1, 2, 14, 16H and 17C models	0	2	0
2060.	Valve Lifter Sleeve for No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	0
2061.	Valve Lifter Lever for No. 1, 2, 14, 16H and 17C models	0	3	0
2062.	Valve Lifter Lever for No. 18, 19, 21, 24, 25, 34 and 44 models	0	3	3
2063.	Valve Lifter Lever Pivot Bolt with Nut for No. 1, 2, 14, 16H & 17C models ..	0	1	0
2064.	Valve Lifter Lever Pivot Bolt with Nut for No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	3
2065.	Valve Lifter Lever Return Spring for all models	0	0	6
2066.	Valve Lifter Lever Return Spring Retaining Bolt for Models 18, 19, 21, 24, 25, 34 and 44	0	1	0
2067.	Valve Lifter Lever Return Spring Clip for all models	0	0	3
2068.	Valve Lifter Lever Cable Arm (Engine Plate Attachment) for Nos. 18, 19, 21, 24, 25, 34 and 44 models	0	1	0
2069.	Tappet Adjustable for No. 1, 2, 14, 16H and 17C models	0	3	6
2070.	Tappet for No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	6
2071.	Engine Plate, left hand, for No. 1, 14 and 17C models	0	2	6
2072.	Engine Plate, left hand, for No. 16H model	0	2	6
2073.	Engine Plate, left hand, for No. 18, 21 and 34 models	0	2	6
2074.	Engine Plate, left hand, for No. 19, 24 and 44 models	0	2	6
2075.	Engine Plate, left hand, for No. 2 model	0	2	6
2076.	Engine Plate, right hand, for No. 1, 14, and 17C models	0	2	6
2077.	Engine Plate, right hand, for No. 16H model	0	2	6
2078.	Engine Plate, right hand, for No. 18, 21 and 34 models	0	2	6
2079.	Engine Plate, right hand, for No. 19, 24 and 44 models	0	2	6
2080.	Engine Plate, right hand, for No. 2 model	0	2	6
2081.	Timing Gear Cover Screw (cheese head) for all models	0	0	3
2082.	Timing Gear Cover Screw, countersunk (inside panel cover) for all models ..	0	0	3
2083.	Camshaft Sprocket for all models	0	4	3

MAGNETO and MAGNETO DRIVING PARTS.

2084.	Magneto Sprocket	0	4	3
2085.	Magdyno Sprocket	0	4	3
2086.	Magneto Chain, for all models	0	2	9
2087.	Magneto Sprocket Locking Pin	0	0	6
2088.	Camshaft Sprocket Locking Nut	0	0	4
2089.	Camshaft Sprocket Key	0	0	1
2090.	Magneto Platform	0	7	0
2091.	Magdyno Platform for Lucas Magdyno. (State model when ordering) ..	0	11	9
2092.	Magneto C.A.V. K.U.I Type, with Base Plate, for all models	3	15	0
2093.	Magneto Base Plate, for above	0	3	0
2094.	High Tension Cable, complete with Brush Holder and Brush	0	3	10
2095.	Carbon Brush Holder, with Brush and Spring	0	2	10
2096.	Carbon Brush, with Spring	0	0	8
2097.	Contact Breaker complete	1	0	0
2098.	Fibre Roller, for Contact Breaker	0	0	6
2099.	Platinum Tipped Contact Breaker Spring	0	4	6
2100.	Platinum Contact Breaker Screw	0	4	6
2101.	Contact Breaker Spring Securing Screw	0	0	3
2102.	Contact Breaker Locking Screw (for Spindle)	0	0	5
2103.	Magneto Spanner (Set of Two)	0	1	3

(NOTE.—It is necessary when ordering Spare Parts for Magneto to state the type fitted and, if possible, to quote number. Parts quoted above are for C.A.V., K.U.I Magneto).

2104.	Magneto complete with Base Plate M.L.C.M.1 (Norton type)	3	15	0
2105.	Magneto Base Plate, for above	0	3	0
2106.	High Tension Cable, complete with Brush Holder, Brush and Spring ..	0	5	0
2107.	Carbon Brush Holder, with Brush and Spring	0	4	0
2108.	Carbon Brush, with Spring	0	0	8
2109.	Contact Breaker complete	1	0	0
2110.	Flat Spring, with Contact Point	0	5	6
2111.	Long Contact Screw, for Contact Breaker	0	5	6
2112.	Contact Breaker Spring Securing Screw	0	0	3
2113.	Contact Breaker Locking Screw (for Spindle)	0	0	6
2114.	Contact Breaker Tappet	0	0	10
2115.	Magneto Spanner	0	0	6

(NOTE.—The above Parts are for M.L., C.M.1 type Magneto).

MAGNETO AND MAGNETO DRIVING PARTS—continued.

Part No.		£	s.	d.
2116.	Magneto Support Rod, for all models	0	1	9
2117.	Magdyno Support Rod	0	1	9
2118.	Magneto and Magdyno Rod Nuts, for all models, each	0	0	2
2119.	Magneto Shield, (not illustrated) for all models	0	5	6
2120.	Magdyno Shield (not illustrated) for all models	0	6	3

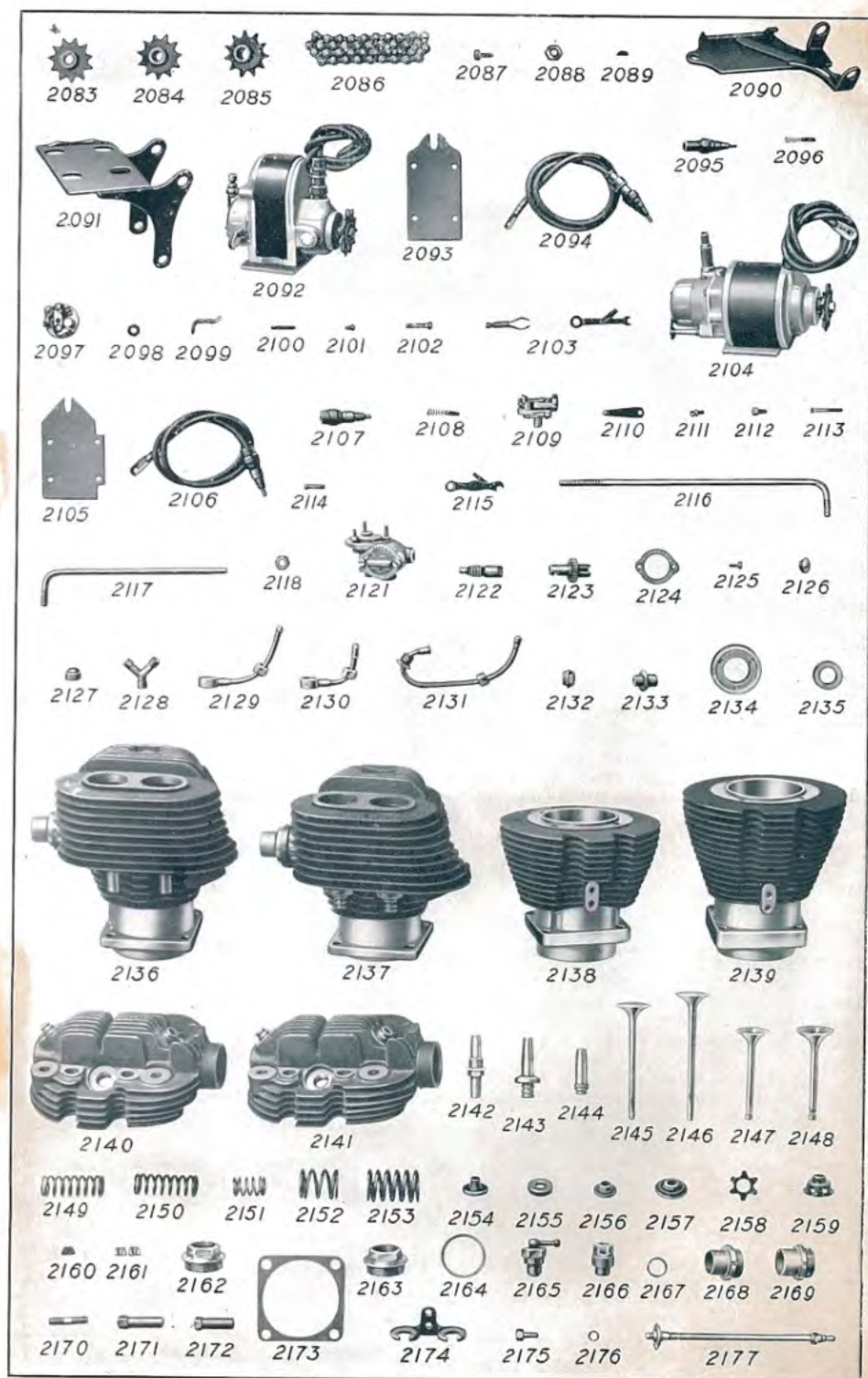
MECHANICAL OILING WITH FITTINGS.

NOTE.—FOR DRY SUMP PARTS SEE SEPARATE LIST.

2121.	Mechanical Pump, Mk.II.type, with Driving Nut. For 1926, No. 18, 19 and 24, and all 1927 models	0	19	0
2122.	Mechanical Pump Plunger, For 1926, No. 18, 19 and 24 and all 1927 models	0	2	0
2123.	Mechanical Pump Gear Wheel and Sleeve. For 1926, No. 18, 19 and 24, and all 1927 models	0	2	6
2124.	Mechanical Pump Regulator Fixing Plates. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	0
2125.	Mechanical Pump Regulator Fixing Plate Screw. For 1926, No. 18, 19 and 24, and all 1927 models	0	0	1
2126.	Mechanical Pump Plug Screw. For 1926, No. 18, 19 and 24, and all 1927 models	0	0	6
2127.	Mechanical Pump Driving Nut for Camshaft ..For 1926, No. 18, 19 and 24, and all 1927 Models	0	1	0
2128.	Crankcase "Y" Piece for Timing Gear Lubrication. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	4
2129.	Oil Pipe (Rear) "Y" Piece to Crankcase Banjo Union. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	3
2130.	Oil Pipe (Front) "Y" Piece to Crankcase Banjo Union. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	3
2131.	Oil Pipe "Y" Piece to Mechanical Pump, with Unions. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	3
2132.	Timing Gear Lubrication Banjo Fixing Nut. For 1926, No. 18, 19 and 24, and all 1927 models	0	0	8
2133.	Crankcase Timing Gear Lubrication Banjo Unions. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	3
2134.	Mechanical Oil Pump Aluminium Base Washer. For 1926, No. 18, 19 and 24, and all 1927 models	0	1	0
2135.	Mechanical Oil Pump Base Felt Washer. For 1926, No. 18, 19 and 24, and all 1927 models	0	0	3

CYLINDERS, VALVES, ETC.

2136.	Cylinder, with Valve Guides. For No. 1 and 14 Models	4	12	6
2137.	Cylinder with Valve Guides. For No. 2, 16H and 17C models	4	10	0
2138.	Cylinder Barrel only. For No. 18, 21, 25 and 34 models	2	10	0
2139.	Cylinder Barrel only. For No. 19, 24 and 34 models	2	15	0
2140.	Cylinder Head with Valve Guides. For No. 18, 21, 25 and 34 models	3	10	0
2141.	Cylinder Head with Valve Guides. For No. 19, 24 and 44	3	10	0
2142.	Valve Guide (Inlet or Exhaust). For No. 1 and 14 models	0	3	3
2143.	Valve Guide (Inlet or Exhaust). For No. 2, 16H and 17C models	0	3	3
2144.	Valve Guide (Inlet or Exhaust). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	3	3
2145.	Valve only (Inlet or Exhaust). For No. 2, 16H and 17C models	0	6	0
2146.	Valve only (Inlet or Exhaust). For No. 1 and 14 models	0	6	0
2147.	Valve only (Inlet). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	6	0
2148.	Valve only (Exhaust). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	6	0
2149.	Valve Spring (Inlet or Exhaust). For No. 2, 16H and 17C models	0	0	6
2150.	Valve Spring (Inlet or Exhaust). For No. 1 and 14 models	0	0	6
2151.	Valve Spring Small (Inner) (Inlet or Exhaust). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	6
2152.	Valve Spring Outer (Inlet or Exhaust) for use with Straight Pattern Overhead Rocker. For No. 18, 19 and 24 models	0	0	8
2153.	Valve Spring, Outer (Inlet or Exhaust) for use with Arched Pattern, overhead Rocker. For No. 18, 19, 21, 24, 25, 34 and 44 model	0	1	0
2154.	Valve Spring Cup Bottom. For No. 1 and 14 models	0	1	0
2155.	Valve Spring Collar Top. For No. 1 and 14 models	0	0	6
2156.	Valve Spring Cup Bottom. For No. 2, 16H and 17C models	0	1	0
2157.	Valve Spring Collar Top (for use with Straight Pattern Rocker. For 18, 19 and 24 models	0	2	6
2158.	Valve Spring Star Washer (for use with Straight or Arched Pattern Rocker. For models 18, 19, 21, 25, 34 and 44	0	0	6
2159.	Valve Spring Collar Top (for use with Arched Pattern only). For models 18, 19, 21, 25, 34 and 44	0	2	9
2160.	Valve Cotter. For No. 1 and 14 models	0	0	1



CYLINDERS, VALVES, Etc.—continued.

Part No.		£	s.	d.
2161.	Valve Split Cotter. For No. 2, 16H, 17C, 18, 19, 21, 24, 25, 34 and 44 models. (Per Valve)	0	0	6
2162.	Valve Cap Inlet. For No. 1, 16H, 14, and 17C models	0	4	6
2163.	Valve Cap Exhaust. For No. 1, 16H, 14 and 17C models	0	4	6
2164.	Valve Cap Copper Asbestos Washer. For No. 1, 16H, 14 and 17C models..	0	0	3
2165.	Compression Tap. For No. 1, 16H, 14 and 17C models	0	2	6
2166.	Compression Plug. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	9
2167.	Compression Plug Copper Asbestos Washer. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	3
2168.	Carb. Jet Adaptor, 1 1/8" dia. for all models	0	3	0
2169.	Carburettor Adaptor, 1 1/8" dia. for all models (fitted only where specified) ..	0	3	6
2170.	Cylinder Head Holding Down Stud. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	6
2171.	Cylinder Head Holding Down Stud Sleeve Nut. For No. 18, 21, 25 and 34 models	0	1	0
2172.	Cylinder Head Holding Down Stud Sleeve Nut. For No. 19, 24 and 44 models	0	1	0
2173.	Cylinder Base Washers (Crankcase Joint). All models	0	0	3

PUSH RODS and FITTINGS.

2174.	Push Rod Return Spring Stop. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	6	0
2175.	Push Rod Return Spring Stop Fixing Screw. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	2
2176.	Push Rod Return Spring Stop Fixing Screw Washers. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	1
2177.	Push Rod complete with Ends (Inlet or Exhaust) for straight pattern Rockers. (For No. 18, 19 and 24 models)	0	7	6
2178.	Push Rod Tube only (for straight pattern Rockers). For No. 18, 19 and 24 models	0	2	9
2179.	Push Rod Top with Lock Nut (for straight pattern Rockers). For No. 18, 19 and 24 models	0	2	0
2180.	Push Rod Top Lock Nut only (for straight pattern Rockers). For No. 18, 19 and 24 models	0	0	6
2181.	Push Rod Bottom (for Straight Pattern Rockers). For No. 18, 19 and 24 models	0	2	6
2182.	Push Rod Return Spring (Inlet or Exhaust) (for Straight Pattern Rockers). For No. 18, 19 and 24 models	0	0	9

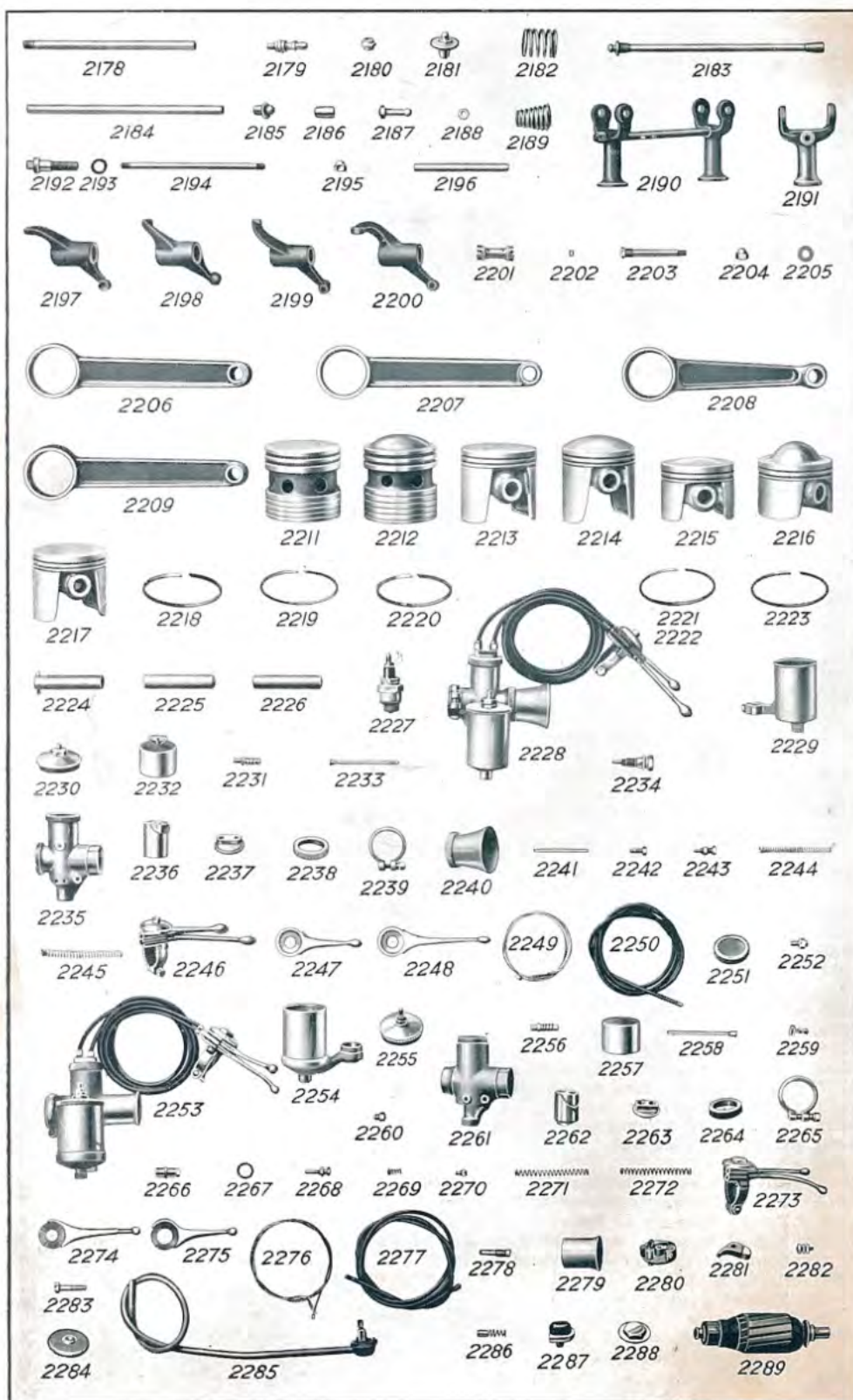
NOTE.—Adjustment of Push Rods is by means of the Rocker Adjusting Screws where Arched Pattern Rockers are fitted.

2183.	Push Rod, complete with Ends and Rocker Adjusting Screw, with Lock Nut (Inlet or Exhaust). (Arched Pattern Rockers.) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	7	6
2184.	Push Rod Tube only. (Arched Pattern Rockers.) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	9
2185.	Push Rod Bottom. (Arched Pattern Rockers.) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	6
2186.	Push Rod Top. (Arched Pattern Rockers.) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	0
2187.	Rocker Adjusting Screw with Lock Nut. (Arched Pattern Rockers) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	0
2188.	Rocker Adjusting Screw Lock Nut. (Arched Pattern Rockers) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	4
2189.	Push Rod Return Spring. (Arched Pattern Rockers) For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	9

NOTE.—When ordering Push Rod parts, state whether for Arched or Straight Pattern Rocker, and whether 490 cc. or 588 cc. model.

OVERHEAD ROCKER FITTINGS.

2190.	Rocker Carrier Standards, complete with Tie Rod, Distance Tube and Nuts. For No. 18, 19, 21, 24, 25, 34 and 44 models	1	12	0
2191.	Rocker Carrier Standard only. For No. 18, 19, 21, 24, 25, 34 and 44 models (Inlet or Exhaust)	0	15	0
2192.	Rocker Carrier Standard Holding Down Bolt. For No. 18, 19, 21, 24, 25, 34 and 44 models (Inlet or Exhaust)	0	2	3
2193.	Spring Washer for above	0	0	2
2194.	Rocker Carrier Standard Tie Rod, with Nuts. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	1	3
2195.	Nut for above	0	0	2
2196.	Distance Tube for above	0	0	9
2197.	Rocker Overhead Inlet (Straight Pattern). For No. 18, 19 and 24 models	0	18	6



OVERHEAD ROCKER FITTINGS—continued.

Part No.		£	s.	d.
2198.	Rocker Overhead Exhaust (Straight Pattern). For No. 18, 19 and 24 models	0	18	6
2199.	Rocker Overhead Inlet (Arched Pattern). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	18	6
2200.	Rocker Overhead Exhaust (Arched Pattern). For No. 18, 19, 21, 24, 25, 34 and 44 models	0	18	6
2201.	Rocker Overhead Roller Cage. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	8	6
2202.	Rocker Overhead Rollers (12 for One Rocker). For No. 18, 19, 21, 24, 25, 34 and 44 models (per doz.)	0	2	6
2203.	Rocker Overhead Bearing Bolt, with Nut. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	3	0
2204.	Rocker Overhead Bearing Bolt Nut. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	2
2205.	Rocker Overhead Roller Retaining Washer. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	0	5

CONNECTING ROD and PISTON ASSEMBLY.

2206.	Connecting Rod, with Small End Bush. For No. 1 and 14 models	1	2	0
2207.	Connecting Rod with Small End Bush. For No. 2, 16H and 17C models	1	2	0
2208.	Connecting Rod, with Small End Bush. For No. 18, 21, 25 and 34 models	1	2	0
2209.	Connecting Rod, with Small End Bush. For No. 19, 24 and 44 models	1	2	0
2210.	Connecting Rod, Small End Bush. For all models (not illustrated)	0	3	6
2211.	Piston. For No. 1 and 14 models	0	17	6
2212.	Piston. For No. 2, 16H and 17C models	0	16	0
2213.	Piston (Aluminium). For 82 m/m. For No. 1 and 14 models	1	9	0
2214.	Piston (Aluminium). For 79 m/m. For No. 2, 16H and 17C models	1	7	6
2215.	Piston (Aluminium). For 79 m/m. For No. 18, 21, 25 and 34 models	1	7	6
2216.	Piston (Aluminium). 79 m/m (High Compression). For No. 18, 21, 25 and 34 models	1	7	6
2217.	Piston (Aluminium). For No. 19, 24 and 44 models	1	7	6
2218.	Piston Ring 82 m/m. For No. 1 and 14 models	0	1	8
2219.	Piston Ring 82 m/m (Aluminium Piston). For No. 1 and 14 models	0	1	8
2220.	Piston Ring 79 m/m. For No. 2, 16H and 17C models	0	1	6
2221.	Piston Ring 79 m/m (Aluminium Piston). For No. 2, 16H and 17C models	0	1	6
2222.	Piston Ring 79 m/m (Aluminium Piston). (Standard or High Compression. For No. 18, 21, 25 and 34 models	0	1	6
2223.	Piston Ring 79 m/m (Aluminium Piston). For No. 19, 24 and 44 models	0	1	6
2224.	Gudgeon Pin with Key and Cotter. For No. 1, 2, 14, 16H and 17C models	0	3	0
2225.	Gudgeon Pin, with Buttons (for Aluminium Piston). For No. 2, 16H, 17C 18, 19, 21, 24, 34 and 44 models	0	4	0
2226.	Gudgeon Pin, with Buttons (for Aluminium Piston). For No. 1 and 14 models	0	4	0
2227.	Sparking Plug. K.L.G. "H.S.3." For all models	0	6	0

BROWN & BARLOW CARBURETTOR.

2228.	B. & B. Norton Variable Jet Carburettor, complete	2	10	0
2229.	Float Chamber Body	0	8	0
2230.	Float Chamber Cap, with Tickler	0	4	3
2231.	Tickler Plunger	0	0	5
2232.	Float	0	2	6
2233.	Float Needle	0	1	2
2234.	Jet (State Size required—size 47 fitted as Standard)	0	1	9
2235.	Spraying Chamber Body	0	8	6
2236.	Spraying Chamber Slides (per pair)	0	6	9
2237.	Spraying Chamber Cap	0	1	8
2238.	Spraying Chamber Cap Ring	0	1	0
2239.	Carburettor Adaptor Clip Ring and Bolt.	0	1	8
2240.	Extension Pipe (Air)	0	2	1
2241.	Jet Taper Needle	0	1	4
2242.	Pilot Jet, with Fibre Washer	0	0	10
2243.	Pilot Jet Adjusting Screw, with Spring	0	0	7
2244.	Valve Spring for Air Slide	0	0	6
2245.	Valve Spring for Throttle Slide	0	0	6
2246.	Controls (Two Lever), complete	0	7	0
2247.	Air Control Lever	0	2	6
2248.	Throttle Control Lever	0	2	6
2249.	Inner Cable	0	1	0
2250.	Outer Cable	0	1	3
2251.	Gauze, with Ring	0	0	8
2252.	Cable Adjuster	0	0	4

AMAC CARBURETTER.

Part No.		\$	1.	4.
2253.	Amac Special Norton Pilot Jet Carburetter, complete	3	1	0
2254.	Float Chamber Body, complete	0	12	0
2255.	Float Chamber Cap, with Tickler	0	4	3
2256.	Tickler Plunger	0	0	7
2257.	Float	0	2	6
2258.	Float Needle	0	0	10
2259.	Float Needle Spring Clip	0	0	3
2260.	Jet. (State size required—38 fitted as Standard)	0	0	5
2261.	Spraying Chamber Body	0	10	0
2262.	Spraying Chamber Slides (per pair)	0	6	10
2263.	Spraying Chamber Cap	0	1	9
2264.	Spraying Chamber Cap Ring	0	1	9
2265.	Carburetter Adaptor, Clip Ring, with Bolt	0	2	0
2266.	Jet Holder	0	1	9
2267.	Jet Holder Washer	0	0	2
2268.	Pilot Needle	0	1	0
2269.	Pilot Needle Spring	0	0	2
2270.	Plug Screw	0	0	2
2271.	Valve Spring for Air Slide	0	0	3
2272.	Valve Spring for Throttle Slide	0	0	3
2273.	Controls (Two-lever), complete	0	12	0
2274.	Throttle Control Lever	0	3	5
2275.	Air Control Lever	0	3	5
2276.	Cable (Inner)	0	1	0
2277.	Cable (Outer)	0	1	3
2278.	Cable Adjuster	0	0	4
2279.	Air Intake Pipe	0	2	0

LUCAS M.D.1 MAGDYN0 PARTS.

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DYNAMO PORTION.

2288.	End Cover Nut and Washer	..	..	..	..	..	0	0	10
2289.	Dynamo Armature, complete	..	..	..	..	..	1	4	9

FRAMES.

2290.	Frame only, with Ball Races.	For No. 1 and 17C Models	..	..	12	0	0
2291.	Frame only, with Ball Races.	For 16H and No. 2 Models	..	..	11	0	0
2292.	Frame only, with Ball Races.	For No. 18, 21 and 25 Models	..	..	13	0	0
2293.	Frame only, with Ball Races.	For No. 19 Model	..	..	13	0	0
2294.	Frame only, with Ball Races.	For No. 14 Model	..	..	13	0	0
2295.	Frame only, with Ball Races.	For No. 24 Model	..	..	13	0	0
2296.	Frame only, with Ball Races.	For No. 34 Model (not illustrated)	..	..	13	0	0
2297.	Frame only, with Ball Races.	For No. 44 Model (not illustrated)	..	..	13	0	0

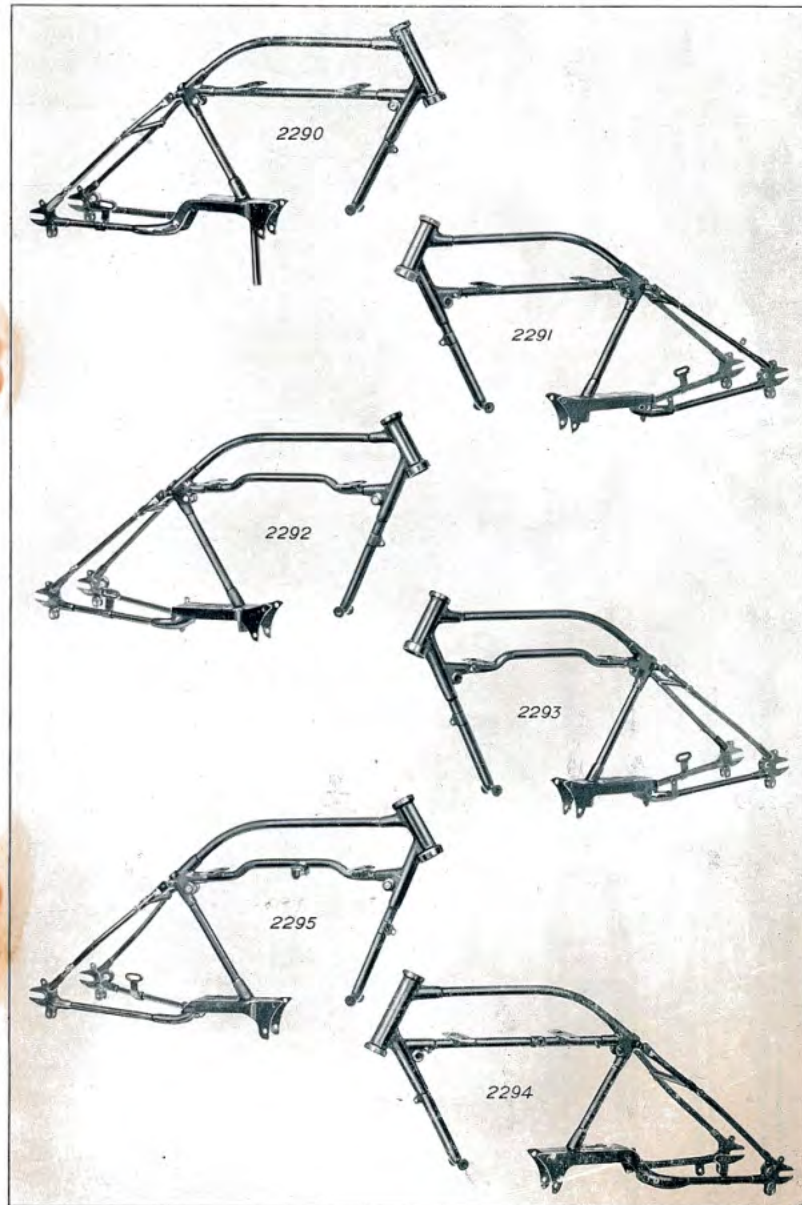
FORKS.

NOTE.—In addition to Models 16H and No. 2 Norton Druid H.R.T. Forks are fitted, unless otherwise specified, to No. 19 and 24 Models. State Model when ordering.

2298.	Norton H.R.T. Druid Forks, complete (Round Section) with Ball Races. For 16H and No. 2 Models	4	17	6
2299.	Front Fork Girder. For 16H and No. 2 Models	3	12	0
2300.	Front Fork Steering Crown and Column. For 16H and No. 2 Models	0	16	0
2301.	Front Fork Steering Crown Column Lock Nut. For 16H and No. 2 Models	0	1	0
2302.	Front Fork Spring. For 16H and No. 2 Models	0	4	9
2303.	Front Fork Spindle only, Long (Bottom). For 16H and No. 2 Models	0	3	6
2304.	Front Fork Spindle only, Short (Top). For 16H and No. 2 Models	0	3	6
2305.	Front Fork Spindle Nut. For 16H and No. 2 Models	0	0	3
2306.	Front Fork Spindle Spring Washer. For 16H and No. 2 Models	0	0	2
2307.	Front Fork Spindle Plain Washer. For 16H and No. 2 Models	0	0	1
2308.	Front Fork Link, Top (state whether Left or Right Hand), For 16H and No. 2 Models	0	1	9

FORKS—continued.

Part No.		£	s.	d.
2309.	Front Fork Link, Bottom (state whether Left or Right Hand). For 16H and No. 2 Models ..	0	1	9
2310.	Front Fork Top Link Support Clip. For 16H and No. 2 Models ..	0	12	0
2311.	Front Fork Top Link Support Clip Bolt. For 16H and No. 2 Models ..	0	0	6
2312.	Front Fork Top Link Support Clip Bolt Nut. For 16H and No. 2 Models ..	0	0	2
2313.	Front Fork Top Link Support Clip Bolt Washer. For 16H and No. 2 Models ..	0	0	1
2314.	Front Fork Spring, Attachment Bolt. For 16H and No. 2 Models ..	0	0	8
2315.	Front Fork Spring, Attachment Bolt Nut. For 16H and No. 2 Models ..	0	0	2
2316.	Front Fork Mudguard, Attachment Plate. For 16H and No. 2 Models ..	0	1	9
2317.	Front Fork Mudguard, Attachment Plate fixing Bolt and Cotter. For 16H and No. 2 Models ..	0	0	5
NOTE.—When Ordering Parts for No. 25 Model with "Norton-Webb" Forks, this should be Indicated.				
2318.	Norton-Webb Forks, incorporating Shock Absorbers complete. For No. 18, 19, 21, 24, 25 and 34 Models ..	6	7	6
2319.	Front Fork Girder. For No. 18, 19, 21, 24, 25 and 34 Models ..	4	10	0
2320.	Front Fork Steering Crown and Column. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	17	0
2321.	Front Fork Steering Column Lock Nut. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	5
2322.	Front Fork Top Clip. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	12	0
2323.	Front Fork Top Clip Bolt and Nut. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	2
2324.	Front Fork Spring, with Lug. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	10	6
2325.	Front Fork Spring Attachment Pin. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2326.	Front Fork Top Spindle. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	8
2327.	Front Fork Top Spindle Nut (Left-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2328.	Front Fork Top Spindle Nut (Right-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2329.	Front Fork Top Spindle Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	3
2330.	Front Fork Bottom Spindle. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	2	3
2331.	Front Fork Bottom Spindle Nut (Left-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2332.	Front Fork Bottom Spindle Nut (Right-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2333.	Front Fork Bottom Spindle Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	3
2334.	Front Fork Carrier Plate. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	2	6
2335.	Front Fork Star Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	8
2336.	Front Fork Shock Absorber Nut. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	2
2337.	Front Fork Friction Disc. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	1	11
2338.	Front Fork Bottom Link (Left-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	4	8
2339.	Front Fork Bottom Link (Right-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	4	8
2340.	Front Fork Top Link (Left-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	2	9
2341.	Front Fork Top Link (Right-hand). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	2	9
2342.	Front Fork Grease Nipple. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2343.	Front Fork Spring. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	8	6
2344.	Front Fork Spring Top Lug. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	2	0
2345.	Front Fork Column Top Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	4
2346.	Front Fork Spring Washer for Spring Lug Bolt. For No. 18, 19, 21, 24, 15 and 34 Models ..	0	0	3
2347.	Front Fork Mudguard Bracket (Half). For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	7
2348.	Front Fork Plate Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	5
2349.	Front Fork Mudguard Plate Bolt. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	5
2350.	Front Fork Mudguard Plate Bolt Nut. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	4
2351.	Front Fork Mudguard Plate Spring Washer. For No. 18, 19, 21, 24, 25 and 34 Models ..	0	0	3
2352.	Norton Druid Mark II. Forks, complete with Ball Races. For No. 1, 14, 17C, and 44 Models ..	6	5	0
2353.	Front Fork Girder. For No. 1, 14, 17C and 44 Models ..	3	18	0
2354.	Front Fork Crown and Column. For No. 1, 14, 17C and 44 Models ..	0	16	0
2355.	Front Fork Crown and Column Lock Nut. For No. 1, 14, 17C and 44 Models ..	0	1	0
2356.	Front Fork Spring (Large). For No. 1, 14, 17C and 44 Models ..	0	3	6
2357.	Front Fork Spring Attachment Bolt. For No. 1, 14, 17C and 44 Models ..	0	0	8



FORKS—continued.

Part No.		£	s.	d.
2358.	Front Fork Spring Attachment Bolt Nut. For No. 1, 14, 17C and 44 Models	0	0	2
2359.	Front Fork Central Spring (Small). For No. 1, 14, 17C and 44 Models ..	0	2	6
2360.	Front Fork Central Spring (Small) Attachment Bolt and Nut. For No. 1, 14, 17C and 44 Models	0	0	6
2361.	Front Fork Loose Middle Attachment. For No. 1, 14, 17C and 44 models ..	0	9	6
2362.	Front Fork Loose Middle Attachment Bolt. For No. 1, 14, 17C and 44 models	0	0	4
2363.	Front Fork Loose Middle Attachment Spindle (Plain). For No. 1, 14, 17C and 44 models	0	1	10
2364.	Front Fork Spindle Top (Short). For No. 1, 14, 17C and 44 models ..	0	1	10
2365.	Front Fork Spindle Nut. For No. 1, 14, 17C and 44 models	0	0	3
2366.	Front Fork Spindle Washer (Plain). For No. 1, 14, 17C and 44 models ..	0	0	1
2367.	Front Fork Spindle Washer (Spring). For No. 1, 14, 17C and 44 models ..	0	0	2
2368.	Front Fork Spindle Bottom (Long). For No. 1, 14, 17C and 44 models ..	0	2	0
2369.	Front Fork Spindle Bottom Nut. For No. 1, 14, 17C and 44 models ..	0	0	3
2370.	Front Fork Spindle Bottom Washer (Plain). For No. 1, 14, 17C and 44 models	0	0	1
2371.	Front Fork Spindle Bottom Washer (Spring). For No. 1, 14, 17C and 44 models	0	0	2
2372.	Front Fork Combination Head Clip. For No. 1, 14, 17C and 44 models ..	0	9	0
2373.	Front Fork Combination Head Clip Bolt. For No. 1, 14, 17C and 44 models ..	0	0	6
2374.	Front Fork Combination Head Clip Bolt Nut. For No. 1, 14, 17C and 44 models	0	0	2
2375.	Front Fork Ball Race (State Top or Bottom) For all models	0	1	6
2376.	Front Fork Link Top. For No. 1, 14, 17C and 44 models	0	2	3
2377.	Front Fork Link Bottom. For No. 1, 14, 17C and 44 models	0	2	3
2378.	Front Fork Grease Nipple. For No. 1, 14, 17C and 44 models	0	0	7

HANDLEBARS.

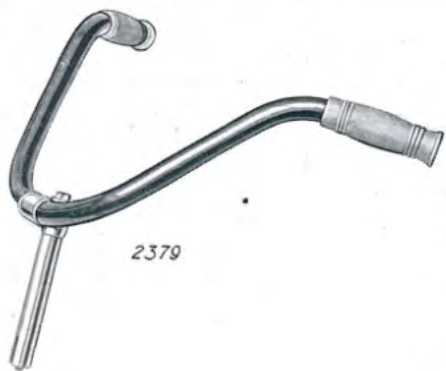
2379.	Touring Pattern Handlebar, Celluloid Covered with Short Rubber Grips ..	1	1	0
2380.	Semi-touring Pattern Handlebars, Celluloid Covered with Short Rubber Grips	1	0	0
2381.	Flat (Half Moon) Handlebar, Celluloid Covered with Short Rubber Grips ..	1	1	0
2382.	Adjustable Handlebars N.P. Bend only	0	18	0
2383.	Handlebar Grips (Long) Sports, Rubber (per pair)	0	4	6
2384.	Handlebar Grips (Short) Rubber (per pair)	0	3	6
2385.	Stemless Handlebar Attachment Clips (with Bolts and Nuts for Fitment to Norton Webb Forks, per set)	0	7	6
2386.	Stemless Handlebar Clips (with Bolts and Nuts for Fitment to Norton Druid Forks, per set)	0	7	6
2387.	Handlebar Attachment Clip Bolts (per set of 6)	0	1	8

STEERING DAMPER.

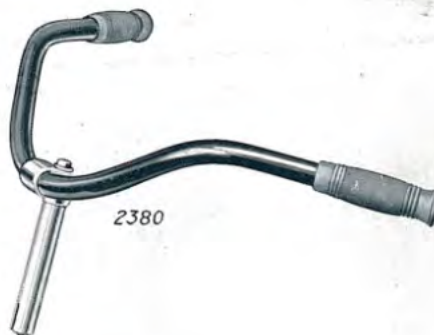
2388.	Steering Damper, complete with Adapter	1	5	0
2389.	Steering Damper Adapter only, with Bolts and Cone	0	4	0
2390.	Steering Damper only	1	1	0
2391.	Steering Damper Wheel Adjuster only	0	6	0
2392.	Steering Damper Top Plate	0	1	6
2393.	Steering Damper Friction Disc	0	1	0

Steering Damper Parts are not illustrated.

2394.	Magneto Control Lever, with Cable, complete (Inner and Outer, with Nipples). For Celluloid Covered Handlebars	0	7	6
2395.	Magneto Control Lever, with Cable complete (Inner and Outer with Nipples). For Plated Handlebars	0	7	6
2396.	Magneto Control Lever only. For Celluloid Covered Handlebars	0	4	9
2397.	Magneto Control Lever only. For Plated Handlebars	0	4	9
2398.	Magneto Control Lever Top	0	1	3
2399.	Front Brake Control Lever, complete with Cable (Inner and Outer with Nipples)	0	7	6
2400.	Front Brake Control Lever only. For all models	0	5	0
2401.	Exhaust Control Lever, complete with Cable (Inner and Outer with Nipples). For all models	0	7	6
2402.	Exhaust Control Lever only. For all models	0	5	0
2403.	Exhaust or Front Brake Handlebar End Plug (for Inverted Lever) for all models	0	2	6
2404.	Fulcrum Bolt and Nut for Inverted Lever. For all models	0	0	4
2405.	Handlebar Stem Bolt and Cone for Touring Handlebars	0	3	6
2406.	Handlebar Stem Bolt and Cone for Semi T.T. Handlebars	0	3	6
2407.	Handlebar Stem Bolt and Cone for Flat Handlebars	0	3	6
2408.	Handlebar Stem Cone only	0	1	9



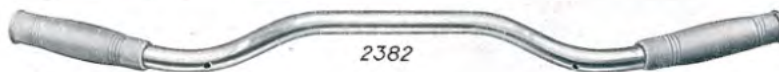
2379



2380



2381



2382



2383



2384



2385



2386



2387



2394



2396



2398



2399



2400



2401



2402



2403



2404



2405



2408



2409



2410



2411



2412



2413



2415



2417

STEERING DAMPER—continued.

Part No.		£	s.	d.
2409.	Clutch Control Lever, complete with Inner and Outer Cables with Nipples, for all models	0	15	0
2410.	Clutch Cables (Inner and Outer). For all models	0	4	3
2411.	Clutch Control (Handlebar Lever). For all models	0	8	9
2412.	Clutch Cable Adjuster. For all models	0	0	10

TANKS.

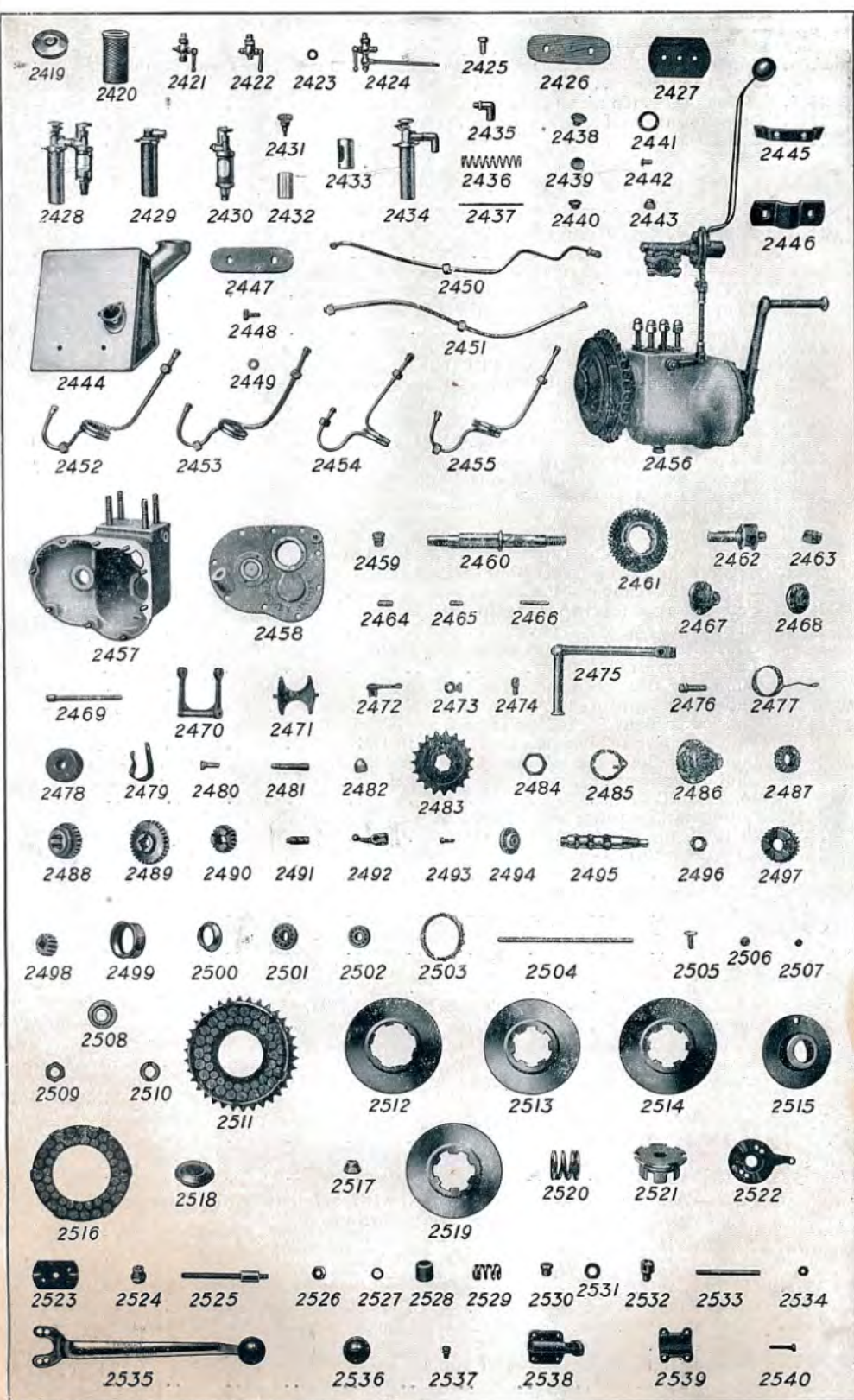
NOTE.—State model when ordering replacements.

2413.	Tank only, Less Fittings with Knee Grip Attachment. For 1926 No. 1, 14 and 17C models	3	18	0
2414.	Tank only, Less Fittings with Knee Grip Attachment (Petrol only). For 1927 No. 1, 14, (not illustrated), and 17C models	3	12	0
2415.	Tank only, Less Fittings with Knee Grip Attachment. For 1926 No. 2 and 16H models	3	5	0
2416.	Tank only (not illustrated), Less Fittings with Knee Grip Attachment (Petrol only). For No. 2 and 16H 1927 models	3	0	0
2417.	Tank only, Less Fittings with Knee Grip Attachment (Petrol only). For No. 18, 19, 21, and 34 models	3	0	0
2418.	Tank only, Less Fittings, with Knee Grip Attachment. For model No. 44) (not illustrated)	3	0	0
2419.	Petrol Tank Filler Cap (Quick Grip). For all models	0	3	0
2420.	Petrol Tank Gauze. For all models	0	1	6
2421.	Petrol Tap. For all models	0	2	0
2422.	Petrol Drain Tap. For all models	0	1	9
2423.	Petrol and Drain Tap Fibre Washers. For all models	0	0	1
2424.	Petrol Tank Priming Tap. For No. 1 and 14 models	0	4	0
2425.	Petrol Tank Fixing Screw (Plate Attachment). For all models	0	0	4
2426.	Petrol Tank Rubber. For all models	0	0	6
2427.	Petrol Tank Knee Grip Plate (for Attachment Knee Grip Rubber). For all models	0	1	6
2428.	Lubricator, complete with Sight Feed Semi Automatic. For 1926 No. 1 and 14 models	0	17	0
2429.	Lubricator Barrel Portion. For 1926 models No. 1, 14 and 17C	0	6	0
2430.	Lubricator Sight Feed Portion. For 1926 models No. 1, 14 and 17C	0	11	0
2431.	Lubricator Sight Feed Regulating Screw, complete with Gland, Nut and Washer. For 1926 models No. 1, 14 and 17C	0	2	0
2432.	Lubricator Sight Feed Tube Glass. For 1926 models No. 1, 14 and 17C	0	1	4
2433.	Lubricator Sight Feed Tube Glass Metal Holder. For 1926 models No. 1, 14, and 17C	0	1	8
2434.	Lubricator, complete with Elbow (without Sight Feed). For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	6	6
2435.	Lubricator Elbow only. For 1926 No. 2, 16H, 18, 19, 24, and all 1927 models	0	1	6
2436.	Lubricator Plunger Spring. For 1926 No. 2, 16H, 18, 19, 24, and all 1927 models	0	0	6
2437.	Lubricator Plunger Rod. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	0	6
2438.	Lubricator Plunger Rod Knob. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	1	0
2439.	Lubricator Plunger Washer. For 1926 No. 2, 16H, 18, 19, 24, and all 1927 models	0	1	0
2440.	Lubricator Plunger Gland Nut and Washer with Pump Catch. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	1	0
2441.	Lubricator Base Washer for Tank Collar. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	0	2
2442.	Lubricator Fixing Screws for Tank. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	0	1
2443.	Lubricator Union Nut and Nipple. For 1926 No. 2, 16H, 18, 19, 24 and all 1927 models	0	0	8

Note.—All 1927 models are fitted with separate Oil Tank and Mechanical Lubrication.

OIL TANKS.

2444.	Oil Tank only. For 1926, 18, 19 and 21, and for all 1927 models. State for which model when ordering	1	15	0
2445.	Oil Tank Attachment Clip (Seat Stay Bridge). For 1926, No. 18, 19 and 24, and for all 1927 models	0	2	9
2446.	Oil Tank Attachment Clip (Seat Tube). For 1926, No. 18, 19 and 24 and for all 1927 models.. .. .	0	2	6



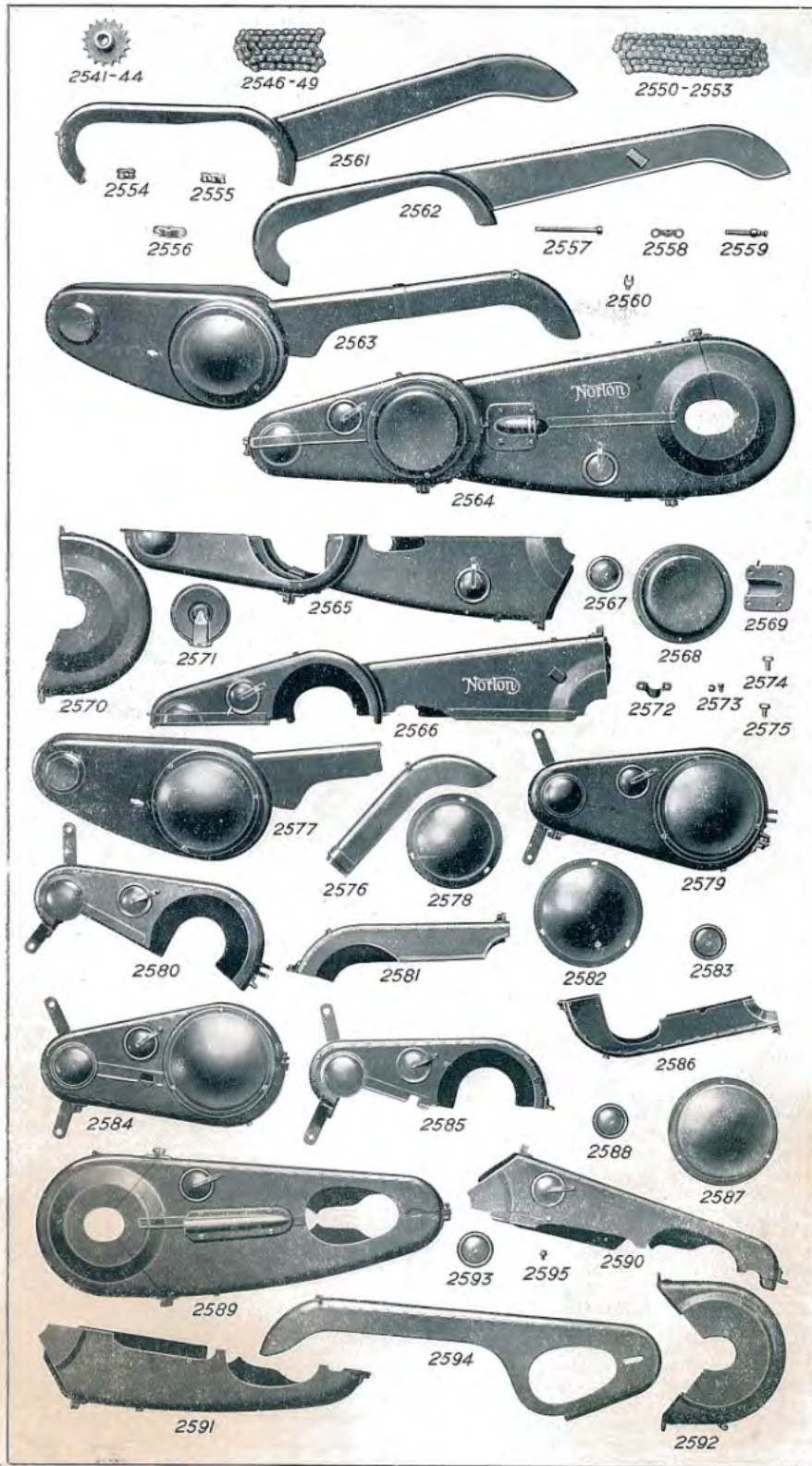
OIL TANKS—continued.

Part No.		£	s.	d.
2447.	Oil Tank Attachment Clip (Rubber Pad). For 1926, No. 18, 19 and 24, and for all 1927 models	0	0	3
2448.	Oil Tank Attachment Clip Pin. For 1926, No. 18, 19 and 24, and for all 1927 models	0	0	4
2449.	Oil Tank Attachment Clip Washer. For 1926, No. 18, 19 and 24, and for all 1927 models	0	0	1
2450.	Oil Pipe (Tank to Mechanical Pump), with Union Nuts and Nipples. For 1926, No. 18, 19 and 24, and for all 1927 models	0	3	9
2451.	Oil Pipe (Hand Pump to Crank Case), with Union Nuts and Nipples. For 1926, No. 18, 19 and 24, and for all 1927 models	0	3	0
2452.	Petrol Pipe, with Union Nuts for B and B Carburetter. For No. 1, 14 and 17C models	0	3	3
2453.	Petrol Pipe, with Union Nuts for B and B Carburetter. For No. 2 and 16H models	0	3	3
2454.	Petrol Pipe, with Union Nuts for B and B Carburetter. For No. 18, 19, 21, 24, 25, 34 and 44 models	0	3	3
2455.	Petrol Pipe, with Union Nuts for Amac Carburetter. For 16H model	0	3	3

NOTE.—Petroflex Petrol Pipes as supplied on the No. 25 model can be supplied on request.

GEAR BOX.

2456.	Gear Box, complete with all Fittings, "Sturmey Archer" "Norton" Pattern	11	5	0
2457.	Gear Box Casing, with End Cover	3	9	3
2458.	Gear Box End Cover (supplied only with casing)			
2459.	Gear Box Oil Plug	0	0	10
2460.	Gear Box Main Axle	0	14	10
2461.	Gear Box Kickstarter Wheel	0	11	6
2462.	Gear Box Kickstarter Axle	0	9	4
2463.	Gear Box Kickstarter Pawl	0	1	4
2464.	Gear Box Kickstarter Pawl Pin	0	0	4
2465.	Gear Box Kickstarter Pawl Plunger	0	0	4
2466.	Gear Box Kickstarter Pawl Plunger Spring	0	0	2
2467.	Gear Box Kickstarter Cam Bush	0	5	6
2468.	Gear Box Kickstarter Inner Bush	0	5	0
2469.	Gear Box Rocking Shaft	0	1	4
2470.	Gear Box Sliding Gear Fork	0	7	2
2471.	Gear Box Sliding Gear Plate	0	2	9
2472.	Gear Box Rocking Shaft Lever	0	3	3
2473.	Gear Box Rocking Shaft Lock Washer	0	0	2
2474.	Gear Box Clutch Control Cable Stop Stud	0	1	1
2475.	Gear Box Kickstarter Crank	0	13	6
2476.	Gear Box Kickstarter Crank Cotter, with Nut and Washer	0	0	9
2477.	Gear Box Kickstarter Return Spring	0	1	2
2478.	Gear Box Kickstarter Return Spring Cover	0	1	2
2479.	Gear Box Kickstarter Stop Spring	0	0	8
2480.	Gear Box Cover Stud, with Nut and Washer	0	0	11
2481.	Gear Box Stud	0	0	6
2482.	Gear Box Stud Nut (Domed)	0	0	8
2483.	Gear Box Axle Sprocket	0	11	0
2484.	Gear Box Axle Sprocket Locknut	0	0	10
2485.	Gear Box Axle Sprocket Locking Plate and Pin	0	0	7
2486.	Gear Box Main Gear Wheel	0	17	6
2487.	Gear Box Lay Shaft Pinion	0	5	6
2488.	Gear Box Lay Shaft Sliding Gear	0	9	4
2489.	Gear Box Lay Shaft Low-Gear Wheel	0	7	9
2490.	Gear Box Low Gear Axle Pinion	0	6	8
2491.	Gear Box Clutch Worm	0	2	0
2492.	Gear Box Clutch Worm Lever	0	2	9
2493.	Gear Box Clutch Worm Lever Pin	0	0	2
2494.	Gear Box Clutch Nut	0	5	6
2495.	Gear Box Lay Shaft	0	18	9
2496.	Gear Box Lay Shaft Nut	0	0	4
2497.	Gear Box Axle Sliding Pinion	0	11	0
2498.	Gear Box Kickstart Pinion	0	3	8
2499.	Gear Box Left-hand Ball Cup	0	5	6
2500.	Gear Box Left-hand Cone	0	2	9
2501.	Gear Box Bearing RL5	0	9	6
2502.	Gear Box Bearing RL4	0	8	9
2503.	Gear Box Clutch Roller Cage complete	0	5	3
2504.	Gear Box Clutch Rod	0	0	11



GEAR BOX—continued.

Part No.		£	s.	d.
2505.	Gear Box Clutch Thrust Pin	0	0	11
2506.	Gear Box Clutch Friction Plug $\frac{1}{2}$ in. diameter, per doz.	0	1	2
2507.	Gear Box Clutch Friction Plug, $\frac{1}{2}$ in. diameter, per doz.	0	1	2
2508.	Gear Box Clutch Spring Collar	0	0	7
2509.	Gear Box Axle Nut	0	0	10
2510.	Gear Box Axle Nut Locking Washer	0	0	1
2511.	Gear Box Clutch Sprocket	1	13	0
2512.	Gear Box Clutch Centre Plate Dished	0	2	9
2513.	Gear Box Clutch centre Plate Flat	0	2	9
2514.	Gear Box Clutch Outer Plate	0	2	9
2515.	Gear Box Clutch Spring Cup	0	3	4
2516.	Gear Box Clutch Friction Ring, with Plugs	0	5	6
2517.	Gear Box Clutch Adjusting Nut	0	0	10
2518.	Gear Box Clutch End Cap	0	1	8
2519.	Gear Box Clutch Back Plate	0	2	9
2520.	Gear Box Clutch Spring	0	1	10
2521.	Gear Box Clutch Centre	0	14	10
2522.	Gear Box Control Quadrant	0	5	6
2523.	Gear Box Control Index Plate	0	7	2
2524.	Gear Box Control Quadrant Bush	0	1	2
2525.	Gear Box Control Quadrant Stud	0	1	8
2526.	Gear Box Control Quadrant Stud Nut	0	0	6
2527.	Gear Box Control Quadrant Stud Spring Washer	0	0	1
2528.	Gear Box Control Spring Box	0	0	6
2529.	Gear Box Control Spring, only	0	0	6
2530.	Gear Box Control Spring Nut	0	0	7
2531.	Gear Box Control Spring Nut Washer	0	0	1
2532.	Gear Box Control Connection, with pin and washer	0	1	2
2533.	Gear Box Control Rod	0	1	2
2534.	Gear Box Control Rod Nut	0	0	2
2535.	Gear Box Control Lever, with knob	0	6	8
2536.	Gear Box Control Lever Knob only	0	0	10
2537.	Gear Box Control Lever Bolt and Washer	0	0	4
2538.	Gear Box Control Support Bracket	0	4	2
2539.	Gear Box Control Support Bracket Clips	0	2	9
2540.	Gear Box Control Support Bracket Bolt	0	0	4

TRANSMISSION.

2541.	Engine Sprocket, 13T, 14T, 15T, 16T, 17T. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	11	0
2542.	Engine Sprocket, 18T, 19T, 20T. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	12	6
2543.	Engine Sprocket, 15T, 16T, 17T. For No. 14, 24, 34 and 44 models	0	14	6
2544.	Engine Sprocket, 18T, 19T. For No. 14, 24, 34 and 44 models	0	16	0
2545.	Front Chain Lubricator, complete with Pipe for all models (not illustrated)	0	4	9
The following size Sprockets are fitted as standard equipment when machines leave our works:				
Models 16H, No. 1, No. 2, 17C—17T solo, 15T, with sidecar.				
Models 18, 19, 21, 25, 18T solo. 16T with sidecar.				
Models 24, 14, 34 and 44. 18T solo. 16T, with sidecar.				
Gear ratio chart giving available ratios can be had on application.				
2546.	Front Driving Chain. For No. 2, 16H, 18, 21 and 25 models	0	12	6
2547.	Front Driving Chain. For No. 1 and 17C Models	0	12	3
2548.	Front Driving Chain. For No. 14 and 44 models	0	12	6
2549.	Front Driving Chain. For No. 24 and 34 models	0	14	0
2550.	Rear Driving Chains. For No. 2, 16H, 18, 21 and 25 models	1	1	6
2551.	Rear Driving Chain. For No. 1 and 17C models	1	2	3
2552.	Rear Driving Chain. For No. 14 and 44 models	1	1	3
2553.	Rear Driving Chain. For No. 24 and 34 models	1	0	9
2554.	Spring Link. For all models	0	0	11
2555.	Cranked Link. For all models	0	1	6
State when ordering spares whether Renold or Coventry Chains are fitted.				
2556.	Chain Adjuster (front driving chain). For No. 1, 14, 17C and 44 models	0	2	6
2557.	Chain Adjuster Bolt (Front driving Chain). For No. 1, 14, 17C & 44 models	0	1	0
2558.	Chain Adjuster (Front driving Chain). For No. 16H, 18, 19, 21, 24, 25 and 34 models	0	1	0
2559.	Chain Adjuster Bolt (Front driving Chain). For No. 16H, 18, 19, 21, 24, 25 and 34 models	0	1	6
2560.	Chain Adjuster Bracket Stud (Front driving Chain). For No. 16H, 18, 19, 21, 24 and 34 models	0	0	4
For rear Chain Adjusters see "Rear Wheel."				



CHAIN CASES and COVERS.

NOTE.—When ordering Chain Case or Guard Replacements for No. 44 model, quote Nos. as listed for No. 14 model, but state model number.

Part No.		£	s.	d.
2561.	Chain Guard, with Attachment. For 1926 No. 16H and No. 2 models ..	1	0	0
2562.	Chain Guard, with Attachment. For No. 1 and 17C models ..	1	1	0
2563.	Chain Cover, with Attachment. For 18, 19 and 21 models and as supplied on 1927 No. 2, 16H and 19 models ..	1	17	6
2564.	Chain Case, with Attachment. For No. 1 and 17C models ..	3	15	0
2565.	Chain Case Bottom half only. For No. 1 and 17C models ..	1	15	6
2566.	Chain Case, Top half. For No. 1 and 17C models ..	1	15	6
2567.	Chain Case Inspection Disc. For No. 1 and 17C models ..	0	1	0
2568.	Chain Case Clutch Disc. For No. 1 and 17C models ..	0	3	0
2569.	Chain Case Chain Stay Attachment Plate. For No. 1 and 17C model..	0	2	3
2570.	Chain Case Rear Portion. For No. 1 and 17C models ..	0	8	6
2571.	Chain Case (Spindle) Double disc. For No. 1 and 17C models ..	0	2	9
2572.	Chain Case Attachment Clip (seat stay). For No. 1 and 17C models ..	0	0	9
2573.	Chain Case Clutch Disc Pin and Washer. For No. 1 and 17C models ..	0	0	2
2574.	Chain Case Rear Portion Attachment Pin. For No. 1 and 17C models ..	0	0	2
2575.	Chain Case Front Half Attachment Pin. For No. 1 and 17C models ..	0	0	3
2576.	Chain Cover Rear Portion Only. For 1926 No. 18 and 19 and 1927 Nos. 2, 16H and 21 models ..	0	14	0
2577.	Chain Cover Front Portion Only. For 1926 No. 18 and 19 and 1927 Nos. 2, 16H and 21 models ..	1	3	6
2578.	Chain Cover Clutch Disc. For 1926 No. 18 and 19, and 1927 Nos. 2, 16H and 21 models ..	0	3	0
2579.	Chain Case (front chain) with Attachments. For No. 14 and 44 models ..	1	15	0
2580.	Chain Case (front chain) top half only. For No. 14 and 44 models ..	1	2	6
2581.	Chain Case (front chain) bottom half only. For No. 14 and 44 models ..	0	8	6
2582.	Chain Case (front chain) clutch cover. For No. 14 and 44 models ..	0	3	0
2583.	Chain Case (front chain) Inspection Disc. For No. 14 and 44 models ..	0	1	0
2584.	Chain Case (front chain) with Attachments. For No. 24 and 34 models ..	1	15	0
2585.	Chain Case (front chain) top half only. For No. 24 and 34 models ..	1	2	6
2586.	Chain Case (front chain) bottom half only. For No. 24 and 34 models ..	0	8	6
2587.	Chain Case (front chain) Clutch Disc. For No. 24 and 34 models ..	0	3	0
2588.	Chain Case (front chain) Inspection Disc. For No. 24 and 34 models ..	0	1	0
2589.	Chain Case (rear chain) with Attachment. For No. 14 and 44 models ..	2	0	0
2590.	Chain Case (rear chain) top half only. For No. 14 and 44 models ..	0	18	6
2591.	Chain Case (rear chain) bottom half only. For No. 14 and 44 models ..	0	16	6
2592.	Chain Case (rear chain) rear portion. For No. 14 and 44 models ..	0	8	6
2593.	Chain Case (rear chain) Inspection Disc. For No. 24 and 34 models ..	0	1	0
2594.	Chain Guard (rear chain) with Attachment. For No. 24 and 34 models ..	0	18	6
2595.	Chain Guard or Case Rear Attachment Pin (Carrier). For all models..	0	0	3

WHEELS and HUBS.

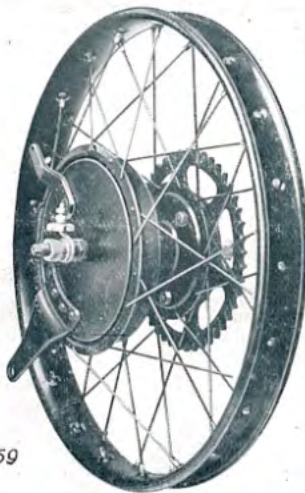
When ordering parts for front hubs or wheels, internal expanding brake pattern, it is necessary to state type of hub fitted, whether brake drum and hub shell are in one piece, or otherwise. The following parts are for hubs where shell and brake drum are bolted together.

NOTE.—When ordering parts for 1927 model Front Hubs of this type state if 5in. or 7in. drum is fitted.

2596.	Front Hub Shell, complete with Brake Drum. For all models..	0	17	0
2597.	Front Hub Spindle only. For all models..	0	2	2
2598.	Front Hub Adjusting Cone. For all models ..	0	2	6
2599.	Front Hub fixed Cone. For all models ..	0	2	0
2600.	Front Hub Cup. For all models ..	0	2	3
2601.	Front Hub Spindle Nut. For all models ..	0	1	1
2602.	Front Hub Dust Cap. For all models ..	0	0	9
2603.	Front Hub Ball Retaining Washer. For all models ..	0	0	7
2604.	Front Hub Balls. $\frac{3}{4}$ in. diameter (per Set). For all models..	0	0	9
2605.	Front Hub Greaser Nipple. For all models..	0	0	7
2606.	Front Hub Brake Shoes, with linings (per pair). For all models..	0	9	8
2607.	Front Hub Brake Linings (per pair). For all models..	0	2	3
2608.	Front Hub Brake Linings Rivets (per set). For all models ..	0	0	6
2609.	Front Hub Brake Shoe Springs. For all models .. (each)	0	0	6
2610.	Front Hub Brake Shoe Plate. For all models..	0	4	6
2611.	Front Hub Cam Pin only. For all models ..	0	1	3
2612.	Front Hub Cam Lever. For all models ..	0	1	1
2613.	Front Hub Cam Pin Nut. For all models ..	0	0	3
2614.	Front Hub Cam Pin Nut Washer. For all models ..	0	0	2



2648



2662



2649



2650



2651



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2653



2654



2655



2656



2658



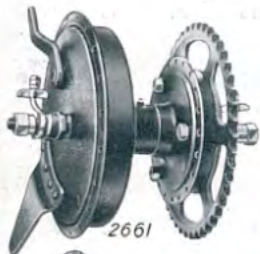
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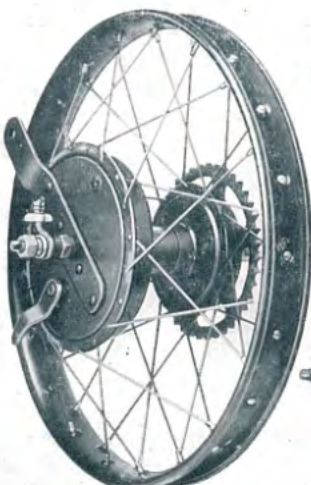
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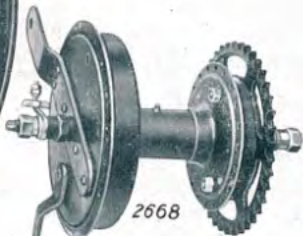
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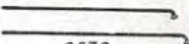
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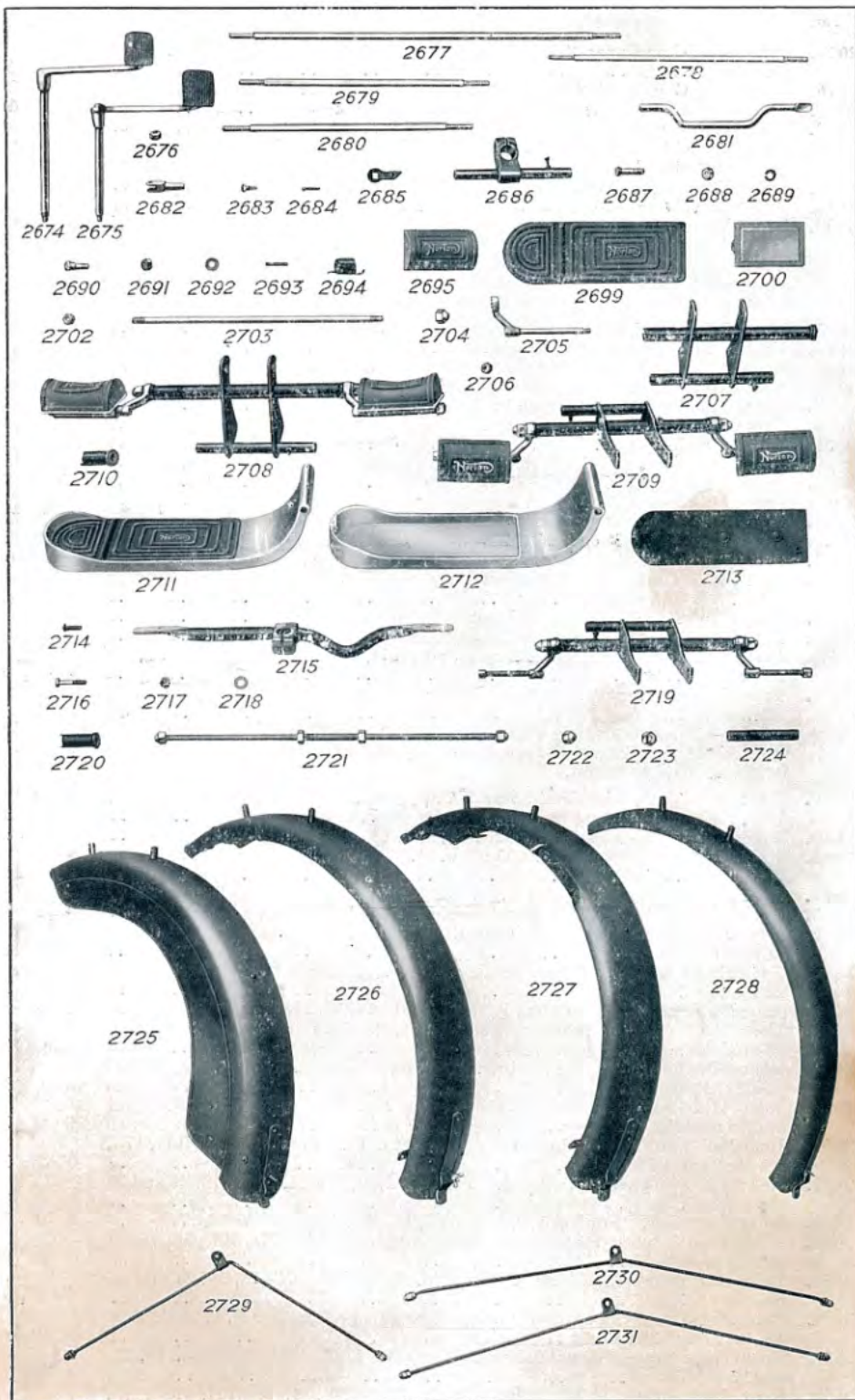
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2673

WHEELS AND HUBS—continued.

Part No.			e	s	d
2615.	Front Hub Cam Lever "U" Clip, with Attachment Pin and Cotter. For all models	0	0	4	
2616.	Front Hub Cam Lever "U" Clip. For all models	0	0	3	
2617.	Front Hub Cable Adjuster, with Nut. For all models	0	0	6	
2618.	Front Hub complete. For all models	2	10	0	
2619.	Front Wheel Rim, 26in. x 3in. (CCI "British Standard") For all models	0	8	0	
	For Front Brake Control Parts see "Handlebar."				
2620.	Front Wheel Spokes Screwed (per Set.) For all models	0	4	0	
2621.	Front Wheel Nipples (per set). For all models	0	2	3	
2622.	Front Wheel complete, with all Fittings, less Tyre. For all models	3	10	0	
NOTE—The following Parts are for Front Expanding Hub Brake Wheels where Hub Shell and Brake Drum are integral state type when ordering. It is also necessary when ordering parts for 1927 Hubs of this type to state whether 5in. or 8in. Drum is fitted.					
2623.	Front Wheel Hub Shell, complete with Drum. For all models	0	17	0	
2624.	Front Hub Spindle. For all models	0	2	2	
2625.	Front Hub Adjusting Cone For all models	0	2	0	
2626.	Front Hub Fixed Cone. For all models	0	2	0	
2627.	Front Hub Spindle Nut (Open End). For all models	0	0	8	
2628.	Front Hub Spindle Nut (Closed End.) For all models	0	1	1	
2629.	Front Hub Dust Cap. For all models	0	0	8	
2630.	Front Hub Balls with Cage (per Set). For all models	0	1	8	
2631.	Front Hub Greaser Nipple. For all models	0	0	7	
2632.	Front Hub Brake Shoes, with Linings (per Pair.) For all models	0	14	0	
2633.	Front Hub Brake Shoe Linings (per Pair.) For all models	0	2	3	
2634.	Front Hub Brake Shoe Lining Rivets (per Set). For all models	0	0	6	
2635.	Front Hub Brake Shoe Springs. For all models each	0	0	6	
2636.	Front Hub Brake Shoe Plate (complete) with Cam Lever, Cam and Anchor Plate. For all models	0	7	3	
2637.	Front Hub Felt Oil Retaining Washer. For all models	0	0	4	
2638.	Front Hub Anchor Plate and Spindle Lock Nut. For all models	0	0	4	
2639.	Front Hub complete (Brake Drum and Hub Shell Integral type.) For all models	2	10	0	
2640.	Front Wheel complete, less Tyre (Drum and Hub Shell Integral type). For all models	3	10	0	
NOTE—When ordering Parts for 1927 Rear Wheels, state whether Hub Shell and Brake Drum are Integral or whether Bolted Type Brake Drum is fitted.					
2641.	Rear Hub Shell, with Brake Drum Cups and Lubricator. For Nos. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	1	18	6	
2642.	Rear Hub Spindle. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	2	6	
2643.	Rear Hub Adjusting Cone. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	8	
2644.	Rear Hub Fixed Cone. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	8	
2645.	Rear Hub Dust Cap. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	0	
2646.	Rear Hub Spindle Nut (closed end). For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	1	
2647.	Rear Hub Spindle Nut (open end). For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	0	8	
2648.	Rear Hub Sprocket. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	1	1	0	
2649.	Rear Hub Sprocket Studs. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	0	6	
2650.	Rear Hub Sprocket Stud Nuts. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	0	3	
2651.	Rear Hub Sprocket Stud Washers. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	0	2	
2652.	Rear Hub Sprocket Rubber Buffers (per Set of 6). For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	7	6	
2653.	Rear Hub Sprocket Plate (Flat). For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	9	
2654.	Rear Hub Cups. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	2	3	
2655.	Rear Hub Anchor Plate Lock Nut. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	1	1	
2656.	Rear Hub Brake Shoe Spring. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	0	9	
2657.	Rear Hub Brake Shoes, with Linings (per pair.) For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	8	0	
2658.	Rear Hub Brake Shoes Linings. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	3	0	
2659.	Rear Hub Brake Shoe Lining Rivets. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	0	1	



WHEELS AND HUBS—continued.

Part No.		£	s.	d.
2660.	Rear Hub Brake Cam, with Lever. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	3	6
2661.	Rear Hub complete with all Fittings. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	4	7	0
2662.	Rear Wheel complete with all Fittings, less Tyre. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	6	0	0
2663.	Rear Hub Chain Adjuster complete. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models each	0	1	9
2664.	Rear Hub Chain Adjuster Plate. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	0	4
2665.	Rear Hub Chain Adjuster Plate Nut. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	0	2
2666.	Rear Hub Shell, with Brake Drum. For No. 14, 24, 34 and 44 models ..	2	6	0
2667.	Rear Hub Spindle. For No. 14, 24, 34 and 44 models	0	3	3
2668.	Rear Hub complete with all Fittings. For No. 14, 24, 34 and 44 models ..	4	13	0
2669.	Rear Wheel complete with all Fittings, less Tyre. For No. 14, 24, 34 and 44 models	6	6	0

NOTE—Other 4-speed models No. 14, 24 34 and 44 Rear Hub Parts are as 3-speed previously quoted.

2670.	Rear Wheel Rim, 26in. x 3in. (CC1 British Standard). For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	8	0
2671.	Rear Wheel Rim, 26in. x 3in. (CC1 British Standard). For No. 14, 24, 34 and 44 models	0	8	0
2672.	Rear Wheel Spokes (per Set of 40). For all models	0	4	0
2673.	Rear Wheel Nipples (per Set of 40). For all models	0	2	3

REAR BRAKE ACTUATING PARTS.

2674.	Rear Brake Pedal, with Spindle. For No. 1, 2, 16H, 17C, 18, 19, 21 and 25 models	0	12	0
2675.	Rear Brake Pedal, with Sp. dle. For No. 14, 24, 34 and 44 models	0	12	0
2676.	Rear Brake Pedal Spindle Nut. For all models	0	0	3
2677.	Rear Brake Rod. For No. 1 and 17C models	0	2	6
2678.	Rear Brake Rod. For No. 2, 16H, 18, 19, 21 and 25 models	0	2	6
2679.	Rear Brake Rod. For No. 14 and 44 models	0	2	6
2680.	Rear Brake Rod. For No. 24 and 34 models	0	2	6
2681.	Rear Brake Rod Jaw Joint (Pedal End) Cranked. For all 1926 models and 1927 models 14, 24, 34 and 44	0	4	6
2682.	Rear Brake Rod Jaw Joint (state whether Left or Right Hand Thread). For all models	0	2	0
2683.	Rear Brake Rod Jaw Joint Pin. For all models	0	0	3
2684.	Rear Brake Rod Jaw Joint Pin Cotter. For all models	0	0	1
2685.	Rear Brake Pedal Toggle. For all models	0	1	0
2686.	Rear Brake Pedal Bearing Lug, with Bolt and Nut. For No. 1 and 17C models	0	7	6
2687.	Rear Brake Pedal Bearing Lug Bolt. For No. 1 and 17C models	0	0	3
2688.	Rear Brake Pedal Bearing Lug Bolt Nut. For No. 1 and 17C models ..	0	0	2
2689.	Rear Brake Pedal Bearing Lug Bolt Washer. For No. 1 and 17C models ..	0	0	1
2690.	Rear Brake Anchor Plate Bolt. For all models	0	1	0
2691.	Rear Brake Anchor Plate Bolt Nut. For all models	0	0	3
2692.	Rear Brake Anchor Plate Bolt Nut Washer. For all models	0	0	1
2693.	Rear Brake Anchor Plate Bolt Split Cotter. For all models	0	0	1
2694.	Rear Brake Return Spring. For all models	0	0	7

FOOTRESTS and FOOTBOARDS.

2695.	Footrest Rubber (Pneumatic Pattern). For all 1926 models	0	2	0
2696.	Footrest Rubber, Solid Pattern, for all 1927 models. (Not Illustrated) ..	0	1	3
2697.	Footrest Rubber Bolt (for securing Rubber to Pad Holder. (Not Illustrated.) For all 1927 models	0	0	3
2698.	Footrest Rubber Bolt Nuts. (Not Illustrated.) For all 1927 models ..	0	0	1
2699.	Footboard Rubber Mat (Pneumatic Pattern). (State Left or Right Hand.) For No. 1, 2 and 14 models	0	4	6
2700.	Footrest Pad Holder (Pneumatic Type). For all 1926 models	0	2	6
2701.	Footrest Pad Holder (for Solid Type Footrest Rubber) (Not Illustrated.) For all 1927 models	0	2	9
2702.	Footrest Pad Bolt Nut	0	0	3
2703.	Footrest Tube Centre Bolt, for above	0	2	0
2704.	Footrest Tube Centre Bolt Nut	0	0	5
2705.	Footrest Serrated Hanger, with Pad Holder Spindle	0	4	8
2706.	Footrest Serrated Hanger Spindle Nut	0	0	3
2707.	Footrest Serrated Hanger Plates with Support Tube and Brake Pedal Bearing. For 16H, 18, 19, 21 and 25 models	0	13	0



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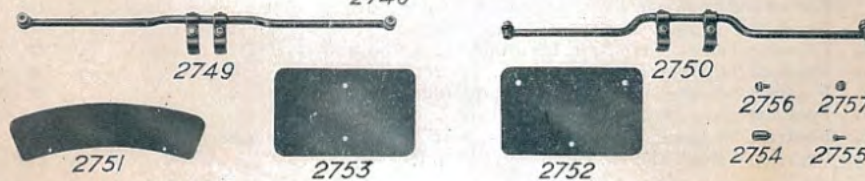
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FOOTRESTS AND FOOTBOARDS—continued.

Part No.		£	s.	d.
2708.	Footrest Serrated Hanger Plates, with Support Tube and Brake Pedal Bearing, completely Assembled. For 16H, 18 and 19 models ..	1	14	2
2709.	Footrest Hanger Plates, with Support Tube and Brake Pedal Bearing, completely Assembled. For No. 24 and 34 models ..	1	14	2
NOTE—Footrest Plates less fittings can be supplied as Part No. 2707.				
2710.	Footrest Hanger Tube Slotted Distance Piece ..	0	3	0
2711.	Footboard complete with Pneumatic Mat and Plate. For No. 1, 2 and 14 models ..	0	15	0
2712.	Footboard only, less Mat. For No. 1, 2 and 14 models ..	0	10	6
2713.	Footboard Pneumatic Mat Plate. For No. 1, 2 and 14 models ..	0	1	0
2714.	Footboard Pneumatic Mat Plate Attachment Screws (per set.) For No. 1, 2, and 14 models ..	0	0	6
2715.	Footboard Hanger complete with Clip Lug, Bolt and Nut. For No. 1 model ..	0	11	6
2716.	Footboard Hanger Clip Lug Bolt. For No. 1 model ..	0	0	3
2717.	Footboard Hanger Clip Lug Bolt Nut. For No. 1 model ..	0	0	2
2718.	Footboard Hanger Clip Lug Bolt Nut Washer. For No. 1 model ..	0	0	1
2719.	Footboard Hanger Plates, with Support Tube and Brake Pedal Bearing Tube. For No. 2, 14 and 44 models ..	1	8	2
2720.	Footboard Hanger Tube Slotted Distance Piece. For No. 2, 14 and 44 models ..	0	3	0
2721.	Footboard Front Support Rod. For No. 1, 2, 14, and 44 models ..	0	3	6
2722.	Footboard Front Support Rod Nuts, 7-16in. x 20in. For No. 1, 2, 14 and 44 models ..	0	0	5
2723.	Footboard Front Support Rod Nuts, 1/2in. x 20in. For No. 1, 2, 14 and 44 models ..	0	0	4
2724.	Footboard Front Support Rod Distance Tube. For No. 1, 2, 14 and 44 models ..	0	1	2

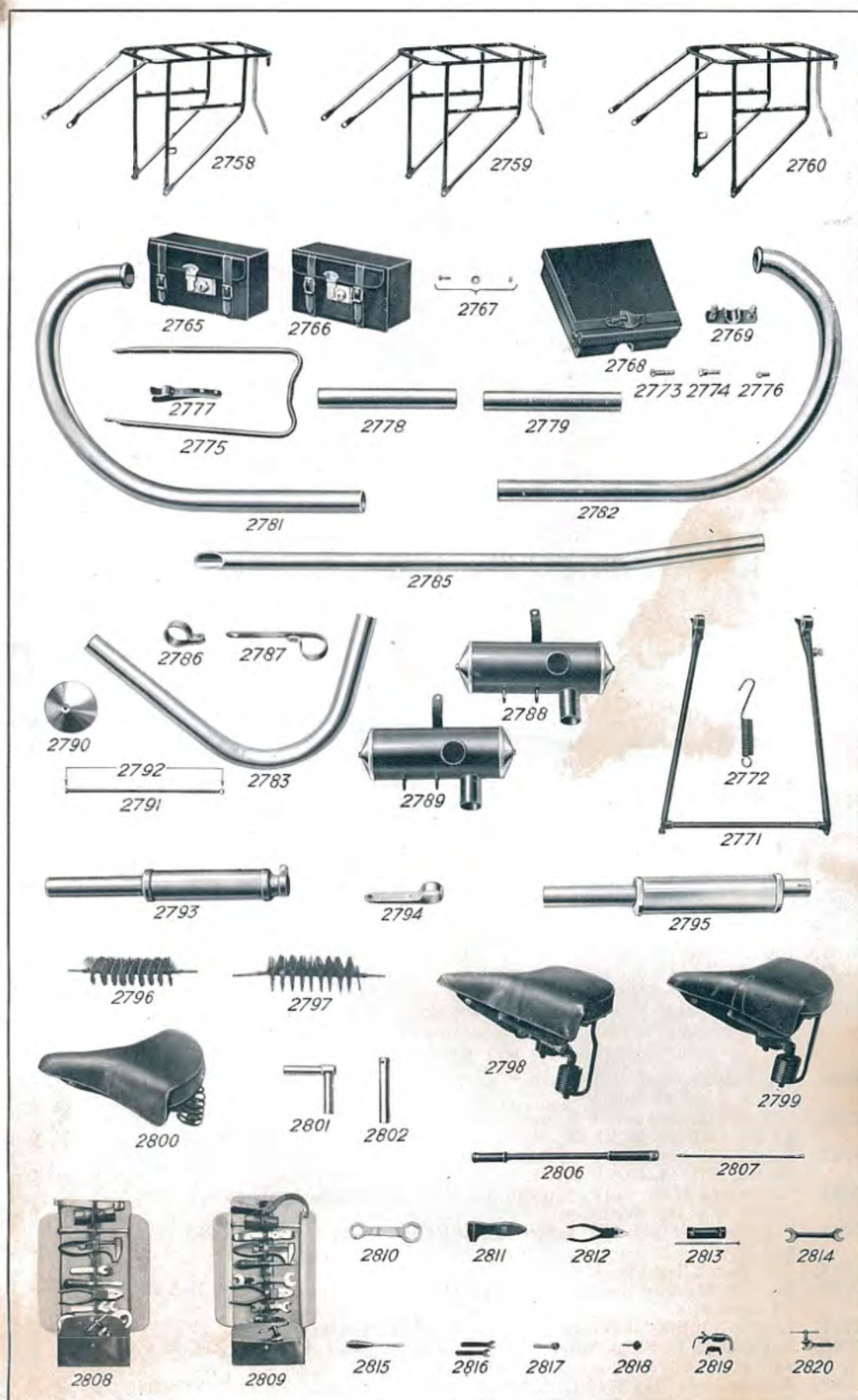
MUDGUARDS.

2725.	Front Mudguard with Side Valence and Stays with Nuts with Front Stand Clip and Number Plate Studs, for No. 1 and 14 models ..	0	18	0
2726.	Front Mudguard with Stays and Fittings, for No. 2, 16H, 17C and 44 models ..	0	14	0
2727.	Front Mudguard with Stays and Fittings, for No. 18, 19, 21, 24, 25 and 34 models ..	0	14	0
2728.	Front Mudguard with Stays and Fittings (narrow racing pattern) ..	0	14	0
2729.	Front Mudguard Stay with Nuts (state left or right hand), for No. 1 and 14 models ..	0	2	0
2730.	Front Mudguard Stay with Nuts (state left or right hand), for No. 2, 16H, 17C and 44 models ..	0	2	0
2731.	Front Mudguard Stay with Nuts (state left or right hand), for No. 18, 19, 21, 24, 25, and 34 models ..	0	2	0
2732.	Rear Mudguard only, for No. 1 model ..	0	14	0
2733.	Rear Mudguard only, for No. 17C and No. 2 models ..	0	10	0
2734.	Rear Mudguard only, for No. 16H, 18, 19, 34 and 44 models ..	0	10	0
2735.	Rear Mudguard only, for No. 14 model ..	0	14	0
2736.	Rear Mudguard only, for No. 24 model ..	0	10	0
2737.	Rear Mudguard (narrow racing pattern) ..	0	8	0
2738.	Front Mudguard Flat Stay (for narrow racing mudguard) ..	0	2	6
2739.	Rear Mudguard Flat Stay (for narrow racing mudguard) ..	0	2	6

5" D Section Front Mudguards cannot be supplied for use with Flat Stays.

LEG SHIELDS.

2740.	Leg Shields enamelled to match Tank, complete with Fittings (per set), for Nos. 1, 2 and 14 models ..	1	7	6
2741.	Leg Shields (enamelled to match Tank), complete with Fittings (per set), for No. 16H, 18, 19, 21, 24, 25, 34 and 44 models ..	1	7	6
2742.	Leg Shield, blade only (state left or right hand), enamelled to match Tank, for No. 16H, 18, 19, 21, 24, 25, 34 and 44 models ..	0	10	6
2743.	Leg Shield, blade only (state left or right hand), enamelled to match Tank, for No. 1, 2 and 14 models ..	0	10	6
2744.	Leg Shields Footboard Attachment Pins with Nuts (each), for No. 1, 2 and 14 models ..	0	0	4
2745.	Leg Shields Top Clip Attachment Pin and Nut (for cross rail) ..	0	0	5
2746.	Leg Shields Stay Rod Attachment to bottom cross rail, for No. 1, 2 and 14 models ..	0	5	0
2747.	Leg Shields Stay Rod Clip, for No. 1, 2 and 14 models ..	0	1	3
2748.	Leg Shields Footrest Attachment Clip, for No. 16H, 18, 19, 21, 24, 25, 34 and 44 models ..	0	0	9
2749.	Bottom Cross Rail Stay Rod, for No. 16H, 18, 19, 21, 24, 25, 34 & 44 models ..	0	5	0
2750.	Bottom Cross Rail Stay Rod, for No. 24 model ..	0	5	0



NUMBER PLATES.

Part No.		£	s.	d.
2751.	Front Number Plate, for all models	0	1	0
2752.	Rear Number Plate, for all models	0	1	6
2753.	Rear Number Plate (for Mudguard attachment), for all models without carrier	0	1	6
2754.	Front Number Plate Stud	0	0	9
2755.	Front Number Plate Attachment Pin (each)	0	0	2
2756.	Rear Number Plate Attachment Pin (each)	0	0	2
2757.	Rear Number Plate Attachment Nut (each)	0	0	2

CARRIER.

2758.	Carrier Complete, less Fittings, for No. 1, 17C and 14 models	1	5	0
2759.	Carrier Complete less Fittings, for No. 2, 16H, 18 and 19 models	1	5	0
2760.	Carrier Complete less Fittings for No. 24, 34 and 44 models	1	5	0
2761.	Carrier Stud Nuts (not illustrated)	0	0	2
2762.	Carrier Attachment Collar Bolt, $\frac{3}{4}$ " $\times$ $\frac{1}{2}$ " (not illustrated)	0	0	2
2763.	Carrier Attachment Collar Bolt, $\frac{1}{2}$ " $\times$ $\frac{1}{2}$ " (not illustrated)	0	0	2
2764.	Carrier Attachment Collar Bolt Nut (not illustrated)	0	0	2

TOOL BAGS.

2765.	Tool Bag (left or right hand), for No. 1 and 14 models	0	9	0
2766.	Tool Bag (left or right hand), for No. 2, 16H, 17C, 18, 19, 24, 34 & 44 models	0	9	0
2767.	Tool bag Attachment Pins and Nuts each	0	0	4
2768.	Top Tube Tool Bag with all fittings for No. 25 model and where specified	1	2	6
2769.	Top Tube Tool Bag Attachment Clips each	0	3	0
2770.	Top Tube Tool Bag Attachment Bolts and Nuts, each (not illustrated)	0	0	4

STANDS.

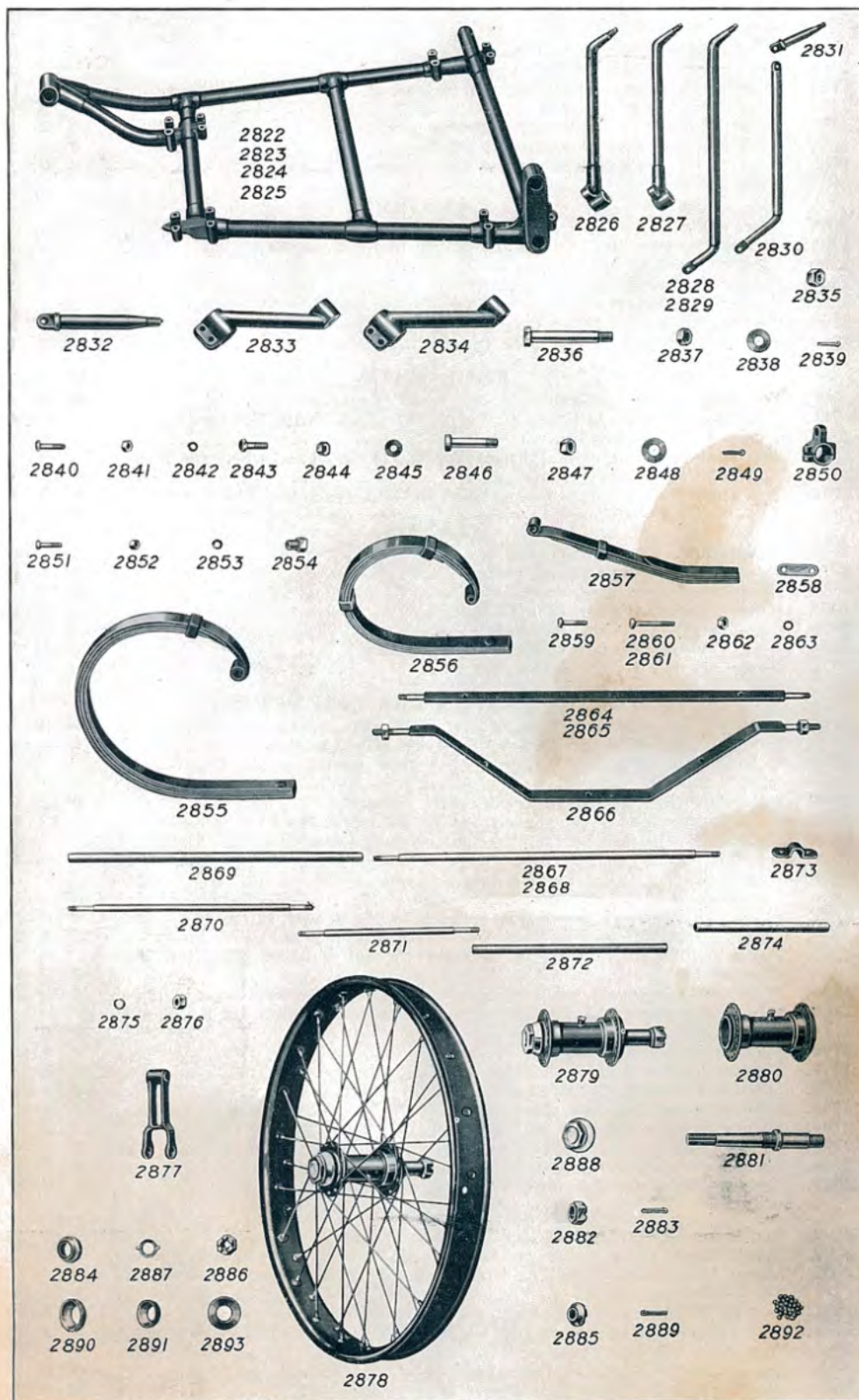
2771.	Rear Stand only, for all models	1	1	0
2772.	Rear Stand Spring, for all models	0	1	6
2773.	Rear Stand Pin, long, for all models	0	0	8
2774.	Rear Stand Pin, Short, for all models	0	0	6
2775.	Front Stand only, for all models	0	9	0
2776.	Front Stand Attachment Pin, for all models	0	0	5
2777.	Front Stand Clip, for all models	0	1	9

EXHAUST PIPES and SILENCERS.

2778.	Exhaust Pipe (Engine to Silencer), for No. 2, 16H and 17C models	0	3	3
2779.	Exhaust Pipe (engine to silencer), for No. 1 and 14 models	0	3	0
2780.	Exhaust pipe (straight through with muffler complete), for No. 25 model (not illustrated)	1	3	0
2781.	Exhaust Pipe (engine to silencer), for No. 18 model	0	12	6
2782.	Exhaust Pipe (engine to silencer), for No. 19, 24, 34 and 44 models	0	12	6
2783.	Exhaust Pipe (engine to silencer), for use with Flat Silencer, for No. 2 and 16H models	0	9	6
2784.	Exhaust Pipe Flanged Locking Nut (cylinder head), for all O.H.V. models (not illustrated)	0	4	0
2785.	Exhaust Extension Pipe (silencer to rear), for No. 2, 16H, 17C and 14 models	0	10	6
2786.	Exhaust Pipe Clip (Crank Case), for No. 18, 19 and 24 models	0	1	3
2787.	Exhaust Pipe Clip (rear), for straight through exhaust pipe (fork end attachment)	0	2	0
2788.	Silencer complete with End Plates, Centre Rod and Nuts, for No. 1 & 14 models	1	0	0
2789.	Silencer complete with End Plates, Centre Rods and Nuts, for No. 2, 16H and 17C models	1	0	0
2790.	Silencer End Plate only	0	1	5
2791.	Silencer Centre Rod, with Nuts	0	1	3
2792.	Silencer Centre Rod Nut (each)	0	0	1
2793.	Silencer, round type, complete, for No. 18, 19, 21, 24, 25, 34 and 44 models ..	1	1	0
2794.	Silencer Clip for same, for No. 18, 19, 21, 24, 25, 34 and 44 models	0	2	0
2795.	Silencer, flat type, for No. 16H and No. 2 models (where specified)	1	1	0
2796.	Silencer Brush for round type Silencer	0	7	6
2797.	Silencer Brush for flat type Silencer	0	7	6

SADDLES and SEAT PILLAR.

2798.	Lycett Aero-Elastic Saddle, for No. 1 and 14 models	2	7	0
2799.	Lycett Aero-Elastic Saddle, for 1926, No. 2, 16H and 17C models	2	1	0
2800.	Lycett Aero-Elastic Saddle for No. 18, 19, 21, 24, 25, 34 and 44, and 1927 No. 2, 16H and 17C	1	19	0
2801.	Seat Pillar (90° angle seat pillar), for No. 1, 17C and 14 models	0	3	6
2802.	Seat Pillar (straight pattern), for No. 2, 16H, 18, 19, 21, 24, 25, 34 & 44 models	0	2	9
2803.	Seat Pillar Bolt (not illustrated)	0	0	7
2804.	Seat Pillar Bolt Nut (not illustrated)	0	0	2
2805.	Seat Pillar Bolt Washer (not illustrated)	0	0	1



TOOLS.

Part No.		£	s.	d.
2806.	Tyre Inflator	0	4	0
2807.	Tyre Inflator Connection	0	1	9
2808.	Tool Roll complete with Tools, for No. 1, 2, 14, 16H and 17C models ..	1	5	3
2809.	Tool Roll complete with Tools, for No. 18, 19, 21, 24, 25, 34 and 44 models ..	1	8	9
2810.	Valve Cap and Sparking Plug Spanner, for No. 1, 2, 14, 16H and 17C models ..	0	2	3
2811.	6in. Adjustable Spanner	0	3	6
2812.	Combination Pliers	0	2	6
2813.	3in. Box Spanner and Tommy Bar	0	1	4
2814.	Double Ended Spanner	0	1	0
2815.	Screwdriver	0	1	3
2816.	Tappet Adjusting Spanners (per pair), for No. 1, 2, 14, 16H and 17C models ..	0	1	0
2817.	Rocker Adjusting Spanner (for arched type rockers), for No. 18, 19, 21, 24, 34 and 44 models	0	0	6
2818.	Carburettor Key	0	0	4
2819.	O.H.V. Valve Removing Tool, for straight pattern rocker	0	3	6
2819a.	O.H.V. Valve Removing Tool, for arched pattern rockers	0	7	6
2820.	Chain Rivet Extractor, for all models	0	3	3
2821.	Box Assorted Bolts, Nuts and Washers (not illustrated)	0	4	0

SIDECAR SPARE PARTS LIST.

2822.	Sidecar Chassis, less all fittings. De Luxe, family, Semi-Sports touring, for models No. 1, 14, 17C and 44	10	3	0
2823.	Sidecar Chassis, less all fittings. De Luxe, family, Semi-Sports touring, for models No. 2, 16H, 18, 19, 21, 24, 25 and 34	10	3	0
2824.	Sidecar Chassis, less all Fittings. Standard and Light Sporting, for models No. 1, 14, 17C and 44	10	0	0
2825.	Sidecar Chassis, less all Fittings. Standard and Light Sporting, for No. 2, 16H, 18, 19, 21, 24, 25, 34 and 44 models	10	0	0
2826.	Front Attachment Arm with Lug and Taper Plug, for No. 1, 2, 14, 16H, 17C, 18, 21 and 25 models	1	1	0
2827.	Front Attachment Arm with Lug and Taper Plug, for No. 19, 24 & 34 models	1	1	0
2828.	Seat Connection, middle arm with Jaw Joint and Taper Plug, for No. 1, 14, 17C and 44 models	1	0	0
2829.	Seat Connection, middle arm with Jaw Joint and Taper Plug, for No. 2 and 16H models	1	0	0
2830.	Seat Connection, middle arm with Top and Bottom Jaw Joints, for No. 18, 19, 21, 24, 25 and 34 models	1	0	0
2831.	Seat Connection Arm Eye Bolt and Frame Plug (Seat Lug attachment), for No. 18, 19 and 24 models and for 1927 Nos. 1, 2, 16H, and 17C models	0	7	6
2832.	Seat Connection Arm Eye Bolt and Frame Plug (Seat Lug attachment, long type), for No. 18, 19, 21, 24, 25, 34 and 44 models	0	7	6
2833.	Rear Attachment Arm (fork end connection), for No. 1, 2, 16H, 17C, 21 and 25 models	0	9	6
2834.	Rear Attachment Arm (fork end connection), for No. 19, 24, 34 and 44 models	0	9	6
2835.	Attachment Arm Taper Plug Nuts, $\frac{3}{8}$ " $\times$ 20" for all models	0	0	5
2836.	Front Arm Attachment Bolt, for all models	0	3	6
2837.	Front Arm Attachment Bolt Nut, for all models	0	0	5
2838.	Front Arm Attachment Bolt Washer, for all models	0	0	2
2839.	Front Arm Attachment Bolt Cotter Pin, for all models	0	0	1
2840.	Seat Connection Middle Arm Jaw Joint Bolt, for all models	0	0	4
2841.	Seat Connection Middle Arm Jaw Joint Bolt Nut. For all models	0	0	3
2842.	Seat Connection Middle Arm Jaw Joint Bolt Washer. For all models	0	0	1
2843.	Rear Attachment Arm Pegged Bolt. For all models	0	0	3
2844.	Rear Attachment Arm Pegged Bolt Nut. For all models	0	0	2
2845.	Rear Attachment Arm Pegged Bolt Washer. For all models	0	0	1
2846.	Rear Attachment Fork-end Bolt. For all models	0	1	6
2847.	Rear Attachment Fork-end Bolt Nut. For all models	0	0	3
2848.	Rear Attachment Fork-end Bolt Washer. For all models	0	0	2
2849.	Rear Attachment Fork-end Bolt Cotter Pin. For all models	0	0	1
2850.	Jaw Joint Seat Connection Middle Arm Clip Lug. For all models	0	4	6
2851.	Jaw Joint Seat Connection Middle Arm Clip Lug Pegged Bolt. For all models	0	0	3
2852.	Jaw Joint Seat Connection Middle Arm Clip Lug pegged Bolt Nut. For all models	0	0	2
2853.	Jaw Joint Seat Connection Middle Arm Clip Lug Pegged Bolt Washer. For all models	0	0	2
2854.	Sleeve Nut (Front Arm Lug) Footboard Rod Attachment. For all models	0	1	1
2855.	Rear Sidecar "C" Spring 4-leaf. For De Luxe-Family and Semi-Sports Touring	0	12	6
2856.	Rear Sidecar "C" Spring 4-leaf. For Standard and Light Sporting	0	11	0



SIDECAR SPARE PARTS LIST—continued.

Part No.		£	s.	d.
2857.	Front Sidecar Spring. For all models	0	6	6
2858.	Front Spring Holding-down Plate. For all models	0	0	9
2859.	Front Spring Holding-down Bolt. For all models	0	0	4
2860.	Rear Spring Holding-down Bolt. For "De Luxe," Family and Semi-Sports Touring	0	0	4
2861.	Rear Spring Holding-down Bolt. For "Standard" and Light Sporting	0	0	4
2862.	Front and Rear Spring Holding-down Bolt Nut. For all models	0	0	3
2863.	Front and Rear Spring Holding-down Bolt Washer. For all models	0	0	2
2864.	Rear Spring Bearer Bar. For De Luxe Sidecar	0	4	3
2865.	Rear Spring Bearer Bar. For Family Sidecar	0	4	3
2866.	Rear Spring Bearer Bar. For Semi-Sports Touring Sidecar	0	5	6
2867.	Rear Spring Bearer Bar. For "Standard" Sidecar	0	4	3
2868.	Rear Spring Bearer Bar. For Light Sporting Sidecar	0	3	9
2869.	Rear Spring Bearer Bar Tube. For Standard and Light Sporting Sidecar	0	2	9
2870.	Front Bearer Bar. For De Luxe, Family, Semi-Sports, Touring and Standard Sidecar	0	2	3
2871.	Front Bearer Bar for Light Sporting Model Sidecar	0	2	3
2872.	Front Bearer Bar Tube. For Semi-Sports, Touring, Family and De Luxe Sidecar	0	2	3
2873.	Front Bearer Bar Clip. For all models	0	0	9
2874.	Front Bearer Bar Tube. For Standard and Light Sporting Sidecar	0	2	3
2875.	Front and Rear Bearer Bar Washer. For all models	0	0	2
2876.	Front and Rear Bearer Bar Nut	0	0	3
2877.	Rear Spring Shackle. For Family Sidecar	0	2	8

SIDECAR WHEELS.

2878.	Sidecar Wheel with Spindle complete, less Tyre. For all models	2	7	6
2879.	Sidecar Hub complete. For all models	1	10	6
2880.	Sidecar Hub, Shell only. For all models	0	15	0
2881.	Sidecar Hub Spindle. For all models	0	5	0
2882.	Sidecar Hub Spindle Nut. For all models	0	0	8
2883.	Sidecar Wheel Hub Spindle Cotter. For all models	0	0	1
2884.	Sidecar Wheel Hub Spindle Fixed Cone. For all models	0	2	3
2885.	Sidecar Wheel Hub Spindle Adjusting Cone. For all models	0	2	3
2886.	Sidecar Wheel Hub Spindle Cone Locking Nut. For all models	0	0	10
2887.	Sidecar Wheel Hub Spindle Cone Retaining Washer. For all models	0	0	2
2888.	Sidecar Wheel Hub Spindle Cone Hub Cap. For all models	0	1	6
2889.	Sidecar Wheel Hub Spindle Cone Locking Nut Split Cotter. For all models	0	0	1
2890.	Sidecar Wheel Hub Cup, Large. For all models	0	2	3
2891.	Sidecar Wheel Hub Cup, Small. For all models	0	2	0
2892.	Sidecar Wheel Hub Balls (per Set). For all models	0	1	8
2893.	Sidecar Wheel Hub Dust Washer. For all models	0	1	0
2894.	Sidecar Wheel Rim, Enamelled. For all models	0	8	0
2895.	Sidecar Wheel Spokes (per Set of 40). For all models	0	4	0
2896.	Sidecar Wheel Spoke Nipples (per Set of 40). For all models	0	2	3

MUDGUARD and STAYS.

2897.	Mudguard, less Fittings. For De Luxe and Family Sidecar	0	18	6
2898.	Mudguard, less Fittings. For Light Sporting, Standard and Semi-Sports Touring Sidecar	0	13	6
2899.	Mudguard Stay Front. For Semi-Sports, Touring, "De Luxe" and Family Sidecar	0	1	8
2900.	Mudguard Stay Front. For Light Sporting and Standard Sidecar	0	1	8
2901.	Mudguard Stay Centre Bolt. For Semi-Sports Touring, "De Luxe," Family and Standard Sidecar	0	1	9
2902.	Mudguard Stay Centre Bolt Distance Tube. For all models	0	0	8
2903.	Mudguard Stay Centre Bolt Nut. For all models	0	0	3
2904.	Mudguard Stay Rear. For Semi-Sports-Touring, Standard and Light Sporting Sidecar	0	1	8
2905.	Mudguard Stay Rear. For Family Sidecar	0	1	8
2906.	Mudguard Stay Rear. For De Luxe Sidecar	0	1	8
2907.	Mudguard Centre Stay. For Semi-Sports-Touring and Light Sporting Sidecar	0	1	8
2908.	Mudguard Stay Coach Bolts, $1\frac{1}{2} \times \frac{1}{4}$. For all models	0	0	3
2909.	Mudguard Stay Coach Bolts, $1\frac{1}{2} \times \frac{1}{4}$. For all models	0	0	3
2910.	Mudguard Stay Coach Bolts, $2 \times \frac{1}{4}$. For all models	0	0	4
2911.	Mudguard Stay Coach Bolt Nuts. For all models	0	0	1

BODIES (not illustrated).

Part No.		£	s.	d.
2912.	De Luxe Sidecar Body with Coverall Apron fitted with Bearer Bar only	10	7	0
2913.	Family Sidecar Body with Coverall Apron fitted with Bearer Bar only	9	17	0
2914.	Dash and Screen only, with "Triplex" Glass, for "De Luxe" Sidecar ..	3	10	0
2915.	"Standard" Sidecar Body, with Coverall Apron fitted, less Bearer Bar	8	10	0
2916.	Semi-Sports Touring Sidecar Body, with Celloid Screen and Apron ..	12	17	0
2917.	Light Sporting Aluminium Body with Coverall Apron	9	0	0

APRONS (not illustrated).

2918.	Apron Coverall for "De Luxe" Sidecar	0	14	0
2919.	Apron Coverall for Family Sidecar	0	14	0
2920.	Apron Coverall for Standard Sidecar	0	14	0
2921.	Apron Coverall for Light Sporting Sidecar	0	14	0
2922.	Apron Coverall for Semi-Sports Touring Sidecar, with Dash .. .	0	12	6
2923.	Apron Coverall for "De Luxe" Sidecar, with Dash and Screen ..	0	12	6
2924.	Apron Coverall for Family Sidecar, with Single Screen	0	14	0
2925.	Apron, Short, for Family Sidecar with Double Screen	0	12	6
2926.	Apron Press Studs and Fittings each..	0	0	5
2927.	Apron Turn Buttons and Fittings each..	0	0	5

NOTE.—All Sidecar Aprons are supplied without Eyelets Fitted. It is always advisable, where possible, to return old Apron as pattern.

2928.	Dash only, less all Fittings, for "De Luxe" Sidecar	1	15	0
2929.	Dash only, less all Fittings, for Standard Sidecar (not illustrated) ..	1	15	0
2930.	Triplex Glass only	1	10	0
2931.	Frame only for "Triplex" Glass	0	18	0
2932.	Dash Clip for Attachment to Body each..	0	1	0
2933.	Dash Clip, Plated, for Attachment to Dash each..	0	0	6
2934.	Sidecar Lamp Bracket (not illustrated)	0	1	9
2935.	Locker Fastener with Fittings for "De Luxe" Sidecar. (State left or right-hand) each..	0	4	3
2936.	Locker Fastener with Fittings for Family Sidecar, (not illustrated) ..	0	2	3
2937.	Locker Fastener with Fittings for Standard Sidecar each..	0	2	3
2938.	Sidecar Door Handle with Nut and Washer. For all Models	0	2	9
2939.	Sidecar Locker Key. For Family and Standard Models	0	1	9
2940.	Windscreen, Celluloid, for Semi-Sports Touring Sidecar	1	10	0
2941.	Windscreen, Easting Royal, with Fittings (not illustrated)	4	0	0
2942.	Windscreen, Easting Standard, with Fittings	3	3	0
2943.	Windscreen, Easting Baby, with Fittings	2	2	0
2944.	Windscreen, "Eclipse," with Fittings	1	5	0
2945.	Windscreen, Large, for Family Sidecar	3	0	0
2946.	Windscreen, Small (Auxiliary), for Family Sidecar	1	10	0
2947.	Auxiliary Seat with Fittings, for Family Sidecar	2	5	0

TRANSFERS (not illustrated).

2948.	Tank Transfer (Black)	0	0	9
2949.	Head Transfer	0	0	9
2950.	Gold Transfer for Rear Mudguard	0	0	9
2951.	Gold Chain Case Transfer	0	0	9
2952.	Gold Sidecar Body Transfer	0	0	9
2953.	Sidecar Door Transfer	0	0	9

Transfers are only supplied on the distinct understanding that they are required for fixing to genuine Norton products, and Engine and Frame Numbers must be quoted when ordering, and, in the case of Sidecar Transfers, the Chassis Number. This latter number will be found on the Wheel Carrier Lug.