












## - Parts list -

Mode :	MD mode	Mod. des. overview :	SL ROADSTER
FIN/MD :	WDB 2304711F163487	Catalog :	65P
VIN :	WDBSK7BA0BF163487	Major assembly :	
Sales designation :	SL 550	Major assembly MD :	
Assortment class :	Car	Group :	33 - FRONT AXLE
Market :	North America	Subgroup :	030 - STEERING KNUCKLE AND CONTROL ARM

Item no.	Part number	Designation/description	Quantity	Version
10	A 211 330 66 20	<b>STEERING KNUCKLE</b> FRONT LEFT Code: 494+951	001	
10	A 211 330 67 20	<b>STEERING KNUCKLE</b> FRONT RIGHT Code: 494+951	001	
20	A 220 333 07 27	<b>. JOINT</b> FRONT Code: -P99	002	
30	N 000000 003281	<b>HEXAGON NUT</b> SPRING LINK ON SUPPORTING JOINT	002	
30	N 000000 003281	<b>HEXAGON NUT</b> SPRING LINK TO FRAME-TYPE INT. SUPP.	002	
30	N 000000 003281	<b>HEXAGON NUT</b> TORQUE STRUT TO FRAME-TYPE INT. SUPP.	002	
30	N 000000 003281	<b>HEXAGON NUT</b> STRUT TO STEERING KNUCKLE	002	
40	A 230 330 03 25	<b>FRONT WHEEL HUB</b> LEFT AND RIGHT Code: -P99	002	
50	A 025 997 16 47	<b>. SEAL RING</b> INSIDE Code: -P99	002	
60	A 116 334 03 72	<b>NUT</b> FRONT WHEEL HUB TO STEERING KNUCKLE Code: -P99	002	
70	N 000912 006176	<b>SCREW</b> FRONT WHEEL HUB TO STEERING KNUCKLE M6X25 <b>Replaced by:</b> N 000000 003358 Code: -P99	002	
70	N 000000 003358	<b>HEXALOBULAR BOLT</b> FRONT WHEEL HUB TO STEERING KNUCKLE M6X25 Code: -P99	002	
80	A 168 357 00 89	<b>PLUG</b> FRONT WHEEL HUB TO STEERING KNUCKLE Code: -P99	002	
90	A 230 330 39 07	<b>SPRING CONTROL ARM</b> FRONT LEFT Code: 487  [007] From Chassis: F 159963 From Date: 16/07/2009	001	
90	A 230 330 40 07	<b>SPRING CONTROL ARM</b> FRONT RIGHT Code: 487  [007] From Chassis: F 159963 From Date: 16/07/2009	001	
100	A 220 330 86 07	<b>. BEARING</b> LEFT AND RIGHT Code: -P99  [408] ONLY REPLACEABLE BY PAIRS	002	

110	A 220 333 00 71	<b>BOLT</b> SPRING LINK TO FRAME-TYPE INT. SUPP. M14X1.5	002
110	A 220 333 00 71	<b>BOLT</b> TORQUE STRUT TO FRAME-TYPE INT. SUPP. M14X1.5	002
120	A 220 333 00 76	<b>SHIM</b> SPRING LINK TO FRAME-TYPE INT. SUPP.	004
120	A 220 333 00 76	<b>SHIM</b> TORQUE STRUT TO FRAME-TYPE INT. SUPP.	004
130	A 211 330 43 11	<b>STRUT</b> LEFT WITHOUT BEARING Code: -P99  [009] FOR VEHICLES UP TO VEHICLE IDENT F018536 TO BE REPLACE...	001
130	A 211 330 44 11	<b>STRUT</b> RIGHT WITHOUT BEARING Code: -P99  [009] FOR VEHICLES UP TO VEHICLE IDENT F018536 TO BE REPLACE...	001
140	A 211 333 29 14	<b>HYDROMOUNT</b> STRUT  [010, 011] ON VEHICLES UP TO IDENT NO. F121596 THE BEARINGS ...	001
140	A 211 333 29 14	<b>HYDROMOUNT</b> STRUT  [012, 010, 011] OBSERVE WIS	001
145	A 211 333 06 97	<b>ELASTOMERIC CUP</b> BEARING LEFT AND RIGHT	004
150	A 230 330 25 07	<b>TRANSVERSE CONTROL ARM</b> TOP LEFT <b>Replaced by:</b> A 230 330 01 38 +001 A 000 330 10 07 Code: -P99  [013] UP TO VEH. IDENT NO. F52220, ALSO ORDER LINK ROD FOR H...	001
150	A 230 330 01 38	<b>TRANSVERSE CONTROL ARM</b> TOP LEFT Code: -P99  [013] UP TO VEH. IDENT NO. F52220, ALSO ORDER LINK ROD FOR H...	001
150	A 230 330 26 07	<b>TRANSVERSE CONTROL ARM</b> TOP RIGHT <b>Replaced by:</b> A 230 330 01 38 +001 A 000 330 10 07 Code: -P99  [013] UP TO VEH. IDENT NO. F52220, ALSO ORDER LINK ROD FOR H...	001
150	A 230 330 01 38	<b>TRANSVERSE CONTROL ARM</b> TOP RIGHT Code: -P99  [013] UP TO VEH. IDENT NO. F52220, ALSO ORDER LINK ROD FOR H...	001
155	A 211 330 99 07	<b>RS TRANSVERSE CONTROL ARM</b> LEFT CONTROL ARM <b>Replaced by:</b> A 000 330 10 07 Code: -P99	001
155	A 000 330 10 07	<b>RS TRANSVERSE CONTROL ARM</b> LEFT CONTROL ARM Code: -P99	001
155	A 211 330 99 07	<b>RS TRANSVERSE CONTROL ARM</b> RIGHT CONTROL ARM <b>Replaced by:</b> A 000 330 10 07 Code: -P99	001
155	A 000 330 10 07	<b>RS TRANSVERSE CONTROL ARM</b> RIGHT CONTROL ARM Code: -P99	001
160	N 000000 005268	<b>NUT</b> TRANS. CON. ARM TO BODY Code: -P99  [015] From Chassis: F 135354 From Date: 30/03/2007	004
170	N 910105 010044	<b>HEXAGON HEAD BOLT</b> TRANS. CON. ARM TO BODY M10 X 90 Code: -P99	004
180	A 202 990 11 51	<b>HEXAGON NUT</b> UPPER TRANSVERSE CONTROL ARM TO STEERING KNUCKLE M10 Code: -P99	002

