

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.					Trav.	Upper	Lower	Comp.			
<b>SENSA-TRAC® PASSENGER CAR SHOCK ABSORBERS</b>								<b>SENSA-TRAC® PASSENGER CAR SHOCK ABSORBERS —</b>							
5751	S4	S4	8.500	13.750	5.250	No	Two P1134	<b>Continued</b>							
5752	L1	L1	8.625	12.750	4.125	Yes	None	5914	XP13	LS29	12.750†	17.500	4.750	Yes	None
5753	S4	L1	10.375	16.750	6.375	Yes	P1134	5921	XP7	LS4	8.750	12.375†	3.625	Yes	None
5754	S4	XP1	9.625	15.125	5.500	No	P1134	5927	S4	L1/CP3	12.625	21.375	8.750	Yes	P576P1137
5756	S4	SP	10.000	15.500†	5.500	No	P423P1137	5928	S4	LS83	14.375	24.000†	9.625	No	P1134
5757	L1/CP3	L1/CP3	14.000	23.625	9.625	Yes	P572P576	5930	LS32	LS32	11.875†	18.375	6.500	Yes	None
5758	S4	S4	9.375	14.625†	5.250	No	Two P1134	5931	XP7	LS14	18.875	21.250	2.375	Yes	P436
5759	S4	XP12	9.375	14.875	5.500	No	P1137	5936	S4	XP5	12.125	20.250	8.125	Yes	P941P1136
5760	L1	LS14	14.625	24.875	10.250	Yes	None	5938	S4	XP5	11.500†	15.000†	3.500	Yes	P1134
5761	S4	L2	11.750	19.000	7.250	Yes	P1135	5939	S4	LS52	9.625	14.875†	5.250	Yes	P1134
5762	L2	XP5	10.625	15.250†	4.625	No	None	5942	S4	LS34	11.125	16.500†	5.375	Yes	P1134
5763	S3	LS37	9.875	14.750†	4.875	No	P2	5945	S4	LS23	13.000	21.375	8.375	Yes	P1137
5764	LS23	L1	11.750	18.375†	6.625	Yes	None	5947	S1	LS74	14.375†	21.750†	7.375	Yes	P1180
5765	SPEC	XP6	10.125	15.500	5.375	No	P2	5948	LS7	LS7	14.000	22.750†	8.750	Yes	None
5766	XP7	L1	12.875	21.125	8.250	Yes	None	5950	S4	LS47	11.875	19.125†	7.250	Yes	P1136
5767	LS25	LS22	10.500	16.750	6.250	Yes	None	5951	LS10	LS3	10.250	15.750	5.500	Yes	None
5768	S	SPEC	15.125	24.125	9.000	No	None	5952	L2	L2	12.125	19.125†	7.000	Yes	None
5769	S4	LS9	8.375	11.875†	3.500	Yes	P1134	5955	XP7	L1/CP3	13.125	21.250†	8.125	Yes	P576
5770	S4	LS3	13.875†	20.625†	6.750	Yes	P1134	5956	LS33	LS33	10.500	15.875†	5.375	Yes	None
5771	XP7	S4	10.375	16.625	6.250	Yes	P1134	5959	LS7	LS7	13.375	21.500†	8.125	Yes	None
5772	S4	L2	12.625	20.750	8.125	Yes	P1135	5960	S4	XP4	9.125	13.750†	4.625	Yes	P1136
5773	S4	LS37	10.125†	13.000†	2.875	No	P1135	5961	S4	L1/CP3	12.125	20.000†	7.875	Yes	P576P1136
5774	S4	LS27	16.000†	21.000	5.000	Yes	P1137	5962	LS7	LS7	13.375	21.500†	8.125	Yes	None
5775	LS50	L2	13.375	19.750	6.375	Yes	None	5965	S4	LS47	14.500†	19.125†	4.625	Yes	P1136
5801	S4	XP5	9.250	14.375	5.125	No	P1134	5966	XP7	L/CP3	13.125	21.250†	8.125	Yes	P576P941
5802	XP7	L1/CP3	12.750	20.875	8.125	Yes	P576	5967	S4	L1/CP3	12.125	19.625†	7.500	Yes	P576P1136
5803	S4	L1/CP3	12.750	21.500	8.750	Yes	P576P1134	5968	S4	LS26	14.500†	19.125†	4.625	Yes	P1136
5804	S4	XP4	8.625	13.375	4.750	No	P1134	5969	S4	XP4	9.125	13.750†	4.625	Yes	P1136
5809	S4	SP	9.000	13.625†	4.625	No	P423P1136	5970	S4	SPEC	11.375	18.625†	7.250	Yes	P1180P1181
5811	S4	LS15	8.000	12.250	4.250	No	P1134	5971	S4	SPEC	15.000†	21.000	6.000	Yes	P864P1136
5815	S4	LS19	8.750	13.250	4.500	No	P1134	5974	S1	LS74	15.125	24.000†	8.875	Yes	17110294
5817	XP7	LS17	12.125	19.125†	7.000	Yes	None	5975	S1	LS43	10.500	17.000	6.500	Yes	17110308
5818	S4	L1/CP3	11.625	19.375	7.750	Yes	P576P1134	5976	S1	L1	10.250	14.250†	4.000	Yes	17110012
5819	S4	S4	9.250	14.125†	4.875	Yes	Two P1134	5983	S4	LS5	13.750	21.750†	8.000	Yes	P1136
5820	XP7	L1/CP3	14.125	24.000	9.875	Yes	P576	5985	SPEC	LS25	16.750	25.000†	8.250	None	17110530
5821	S4	XP4	8.000	11.750†	3.750	No	P1134	<b>MONRO-MATIC PLUS® SHOCK</b>							
5823	S4	SP	8.625	12.625†	4.000	No	P423P1137	31000	L1	L1	12.000	19.500	7.500	Yes	P411
5826	S4	S4	10.125	16.375	6.250	Yes	Two P1134	31029	S4	L1	9.625	15.375	5.750	Yes	P1134
5829	S4	S4	7.125	10.750	3.625	No	Two P1135	31069	S4	S4	10.750	17.250†	6.500	Yes	Two P1134
5831	XP7	S4	12.250	20.500	8.250	Yes	P1137	31089	LS23	LS23	10.375	16.250	5.875	Yes	P110
5837	LS39	S4	11.375	18.625	7.250	Yes	P1134	31094	L1	L1	13.375	23.125	9.750	Yes	P829
5839	S4	L1/CP3	11.125	18.125	7.000	Yes	P576P1134	31125	S4	S4	12.250	20.750	8.500	Yes	Two P1134
5840	S4	XP4	8.750	13.250	4.500	No	P1134	31131	L2	L2	14.125	23.375	9.250	Yes	None
5843	LS48	LS47	10.000†	12.875†	2.875	Yes	None	31162	L1	S4	11.875	19.375	7.500	Yes	P1137
5845	S4	LS26	12.250	20.125	7.875	Yes	P1136	31163	S4	L1	14.250	23.875†	9.625	Yes	P1137
5847	S4	L1/CP3	12.375	20.500	8.125	Yes	P576P1136	31176	S4	S4	7.125	10.625	3.500	No	Two P1135
5850	LS14	L1	9.500	14.000	4.500	Yes	None	31538	S4	LS23	14.125†	16.750†	2.625	Yes	P124P1137
5854	S4	L1	12.125	20.000	7.875	Yes	P1134	31542	LS23	LS30	10.375	16.250	5.875	Yes	None
5861	S4	LS26	14.750	23.750	9.000	Yes	P1136	32022	S4	LS12	9.875	15.750	5.875	Yes	P1134
5864	LS7	LS7	13.250	21.625†	8.375	Yes	None	32066	S4	XP5	9.250	14.500	5.250	No	P1134
5867	S4	L1/CP3	11.750	19.000	7.250	Yes	P576P1134	32067	S4	LS19	8.625	13.375	4.750	No	P1134
5868	LS38	LS30	11.500	17.500†	6.000	Yes	None	32073	LS39	L2	13.625	22.500	8.875	Yes	None
5870	S4	L1	14.250	23.875	9.625	Yes	P1137	32075	S4	LS38	10.625	15.875†	5.250	No	P1135
5877	LS33	LS23	10.375	15.875	5.500	Yes	None	32080	S4	LS38	12.375	19.750	7.375	Yes	P1134
5879	S4	XP6	11.125	16.750†	5.625	Yes	P1137	32103	L1/CP3	S4	11.500	17.875†	6.375	Yes	P576P1135
5881	S4	LS23	13.625	21.125†	7.500	Yes	P1137	32112	XP7	S4	12.250	20.375	8.125	Yes	P1137
5882	S4	L1	13.625	21.125†	7.500	Yes	P1137	32113	S4	LS23	8.875	13.750	4.875	Yes	P1134
5892	S4	XP7	10.500†	13.750†	3.250	Yes	P1134	32118	S4	LS20	8.375†	11.000†	2.625	No	P1135
5893	LS40	LS52	9.375	14.250	4.875	Yes	None	32126	S4	L1/CP3	11.750	19.375	7.625	Yes	P576P1134
5896	S4	LS4	13.125	22.125	9.000	Yes	P1134	32127	S4	XP8	8.625	13.250	4.625	No	P1135
5897	S4	LS7	16.125†	21.250	5.125	Yes	P1134	32128	LS39	L2	15.625	26.250	10.625	Yes	None
5900	S4	LS4	13.875	23.750	9.875	Yes	P1137	32132	S4	XP4	8.625	13.375	4.750	No	P1134
5906	S4	XP5	9.375	14.625	5.250	No	P1134	32134	S4	LS18	8.125	12.125	4.000	No	P1134
5910	LS39	LS30	11.250	16.750	5.500	Yes	None	32143	S4	LS14	11.625	19.250	7.625	Yes	P436P1134

† Bumper Stop Unit. Dimension shown at Bumper Contact.

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PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.	Trav.					Upper	Lower	Comp.	Ext.	Trav.			
<b>MONRO-MATIC PLUS® SHOCK — Continued</b>									<b>MONRO-MATIC PLUS® SHOCK — Continued</b>								
32150	S4	LS38	9.875	14.375†	4.500	Yes	P1135	32265	XP7	LS47	14.875	24.000†	9.125	Yes	None		
32151	LS39	S4	11.250	18.500	7.250	Yes	P1134	32266	XP7	LS47	15.500	25.375†	9.875	Yes	None		
32153	S4	LS7	10.250	15.500†	5.250	Yes	P1137	32267	S4	L1	9.875	14.625†	4.750	Yes	P1135		
32162	S4	LS26	14.125	23.625†	9.500	Yes	P1136	32268	S4	LS26	13.125	21.750	8.625	Yes	P1167		
32164	L1	LS38	12.875	21.375	8.500	Yes	P570	32269	L1	LS25	13.375	21.500†	8.125	Yes	None		
32165	S4	XP12	12.500	21.000	8.500	Yes	P1134	32270	L1	L1	15.125	25.000	9.875	Yes	None		
32186	XP7	LS47	14.500	24.000	9.500	Yes	None	32271	S4	LS23	10.250	15.375	5.125	Yes	P1134		
32191	S4	LS17	10.250	16.500	6.250	Yes	P1135	32272	LS78	L3	12.625	19.750†	7.125	Yes	P120		
32193	S4	LS42	15.250†	21.125†	5.875	Yes	P1137	32273	S4	LS24	9.125	13.625	4.500	Yes	P1134		
32194	LS39	LS39	11.500	16.500†	5.000	Yes	None	32274	S4	LS82	11.750	18.125†	6.375	Yes	P1134		
32196	S4	XP4	12.500	19.875†	7.375	Yes	P1136	32275	LS27	LS26	10.500	15.750†	5.250	Yes	None		
32197	XP12	L1	12.375	20.375	8.000	Yes	None	32277	S5	LS47	9.500	13.750†	4.250	Yes	P1167		
32198	S4	LS4	13.000	22.125	9.125	Yes	P1134	32278	LS47	LS47	15.500	24.625	9.125	Yes	None		
32201	S4	LS33	15.875†	23.000	7.125	Yes	P1137	32279	S5	LS47	13.875	21.750‡	7.875	Yes	P1167		
32202	S4	LS26	12.125	19.750†	7.625	Yes	P1136	32280	S4	LS26	10.125	15.000†	4.875	Yes	P1135		
32203	S4	LS2	13.875†	19.000†	5.125	Yes	P1137	32281	L1	LS38	14.000	23.000	9.000	Yes	None		
32205	XP7	LS14	12.875	21.375	8.500	Yes	P436	32282	L3	LS38	12.625	18.625†	6.000	Yes	P120		
32206	S4	LS23	8.375	12.500	4.125	Yes	P1137	32283	L3	L3	13.125	21.000	7.875	Yes	P575		
32207	L1	L1	11.250	17.875	6.625	Yes	P411	32284	S4	LS38	13.875	22.750	8.875	Yes	P1136		
32211	L1	LS26	11.750	18.000†	6.250	Yes	None	32285	S4	LS38	11.250	16.750†	5.500	Yes	P1135		
32212	LS74	LS74	13.875	22.875	9.000	Yes	None	32286	S4	S4	13.500	22.125†	8.625	Yes	Two P1137		
32214	S4	XP2	8.625	13.000	4.375	No	P1135	32287	S4	L3	13.250	21.500	8.250	Yes	P120P1134		
32215	XP8	LS39	13.750	22.750	9.000	Yes	None	32288	LS26	LS26	14.125	22.375†	8.250	Yes	None		
32216	S4	SPEC	8.500	12.875†	4.375	No	P423P840	32290	LS28	LS28	11.250	17.125†	5.875	Yes	None		
32217	S4	LS23	9.250	14.375	5.125	Yes	P1134	32291	XP7	LS47	15.250	25.125†	9.875	Yes	None		
32219	S4	LS38	15.500†	23.875†	8.375	Yes	P1135	32292	S4	XP5	9.375	14.500	5.125	No	P1134		
32220	L1	LS38	11.625	18.250	6.625	Yes	None	32293	L1	L1	12.000	19.000†	7.000	Yes	None		
32221	S4	LS27	9.125	13.750†	4.625	Yes	P1134	32294	L3	L3	12.875	20.375†	7.500	Yes	P575		
32222	L3	LS27	14.500	24.000†	9.500	Yes	P867	32295	L3	L3	12.500	19.625†	7.125	Yes	P575		
32223	S4	LS30	14.250†	19.625†	5.375	Yes	P1134	32296	S4	XP4	13.500	17.875†	4.375	Yes	P941P1135		
32224	S4	XP5	9.500	14.000	4.500	Yes	P1134	32297	S4	LS7	16.000†	20.750†	4.750	Yes	P1278		
32225	XP7	LS47	16.375	26.750†	10.375	Yes	None	32298	S4	SPEC	11.375	18.625†	7.250	Yes	P1180P1181		
32226	S4	LS26	10.500	15.875†	5.375	Yes	P1135	32299	S4	SPEC	15.000†	21.000	6.000	Yes	P864P1136		
32227	S4	LS26	9.625	14.750†	5.125	Yes	P1135	32300	S4	XP4	8.375	12.750	4.375	No	P1134		
32228	L1	LS26	12.875	21.375	8.500	Yes	P570	32301	LS37	LS37	11.875	18.250	6.375	Yes	P816		
32230	LS28	LS26	11.875	18.125†	6.250	Yes	None	32302	S5	XP5	10.250	15.000†	4.750	Yes	P1167		
32231	L1	LS26	13.375	22.875	9.500	Yes	None	32303	S4	LS26	13.875	23.750	9.875	Yes	P1135		
32233	LS28	LS28	11.750	18.000†	6.250	Yes	None	32304	S4	LS39	9.875	14.250†	4.375	Yes	P1135		
32235	S4	L1	9.250	14.000†	4.750	Yes	P1135	32305	S4	LS26	15.625	27.250	11.625	Yes	P1135		
32237	L1	LS26	13.875	22.875	9.000	Yes	P827	32306	XP12	LS37	12.500	19.625†	7.125	Yes	None		
32238	L1	LS26	15.375	26.375	11.000	Yes	P827	32308	L3	LS43	14.750	23.625†	8.875	Yes	P867		
32239	L1	LS26	15.125	25.750	10.625	Yes	None	32309	L3	LS43	13.375	21.250†	7.875	Yes	P867		
32242	LS26	LS26	12.625	18.125	5.500	Yes	None	32311	LS30	L1	9.875	14.750†	4.875	Yes	None		
32243	S4	LS26	9.250	14.000†	4.750	Yes	P1135	32312	S4	LS31	13.000	21.625†	8.625	Yes	P1134		
32245	S4	LS82	8.750	13.500	4.750	Yes	P1134	32314	L1	LS82	12.000	19.625	7.625	Yes	None		
32246	S4	LS23	10.250	16.375	6.125	Yes	P1134	32315	S4	LS22	13.000	21.500†	8.500	Yes	P1134		
32247	L3	L3	13.625	21.625†	8.000	Yes	P575	32316	S4	LS26	11.500	18.250†	6.750	Yes	P1134		
32248	S4	L3	12.875	20.875†	8.000	Yes	P81P1134	32317	S4	XP4	9.125	13.750†	4.625	Yes	P1136		
32249	S4	LS23	9.375	14.625	5.250	Yes	P1134	32318	S4	XP5	8.500	13.000	4.500	No	P1135		
32250	S4	LS37	9.625	14.875	5.250	No	P1135	32319	LS28	LS28	14.500	22.750†	8.250	Yes	None		
32251	XP8	LS39	15.500	25.875	10.375	Yes	None	32321	LS28	LS28	15.250	24.625†	9.375	Yes	None		
32252	S4	XP4	13.000	21.125†	8.125	Yes	P1136	32322	LS26	LS26	13.750	21.750†	8.000	Yes	None		
32253	XP7	LS26	15.000	25.250	10.250	Yes	P941	32323	LS26	LS26	14.375	23.125†	8.750	Yes	None		
32254	LS77	LS39	11.000	16.375†	5.375	Yes	None	32324	S4	LS43	14.250	23.875	9.625	Yes	P1135		
32255	S4	XP5	9.750	15.125†	5.375	Yes	P1135	32325	S4	LS43	16.125	27.375	11.250	Yes	P1135		
32257	S3	LS23	13.125	21.875†	8.750	Yes	P246	32326	S4	XP5	10.375	14.375†	4.000	Yes	P1135		
32258	S4	XP1	8.625	13.375	4.750	Yes	P1134	32327	LS47	LS47	15.625	23.875†	8.250	Yes	None		
32259	S4	L1	9.375	14.250†	4.875	Yes	P1135	32328	S4	SPEC	10.375	15.000†	4.625	Yes	P1135		
32260	S4	LS26	12.250	20.625	8.375	Yes	P1135	32329	LS47	LS47	15.375	25.500†	10.125	Yes	None		
32261	S4	LS23	9.500	14.375	4.875	Yes	P1137	32330	S4	XP5	10.375	13.625†	3.250	Yes	P1135		
32262	S4	S4	10.875	18.000	7.125	Yes	Two P1137	32333	LS26	LS26	12.500	20.125†	7.625	Yes	None		
32263	LS77	LS39	11.375	16.500†	5.125	Yes	None	32334	S4	L3	12.375	20.000†	7.625	Yes	P81P1134		
32264	XP7	LS47	14.000	22.625†	8.625	Yes	P941	32335	LS52	LS30	14.375	23.125†	8.750	Yes	None		

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

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PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.					Trav.	Upper	Lower	Comp.			
<b>MONRO-MATIC PLUS® SHOCK — Continued</b>								<b>GAS-MAGNUM® SHOCK — Continued</b>							
32336	S4	LS23	9.625	15.000†	5.375	Yes	P1134	34676	LS47	LS47	15.500	23.750†	8.250	Yes	None
32337	S4	LS78	11.625	18.625†	7.000	Yes	P1134	34677	S4	SPEC	11.000	15.125†	4.125	Yes	P1135
32338	S4	XP4	13.000	21.125†	8.125	Yes	P941P1136	34678	LS47	LS47	16.750	25.500†	8.750	Yes	None
32339	LS29	LS25	13.375	21.750†	8.375	Yes	None	34681	LS26	LS26	14.000	20.125†	6.125	Yes	None
32340	S5	XP5	10.250	15.000†	4.750	Yes	P1167	34684	S5	L1	10.125	15.000†	4.875	Yes	P1167
32341	LS47	LS47	16.000	26.125†	10.125	Yes	None	34685	L1	LS26	16.500	28.250	11.750	Yes	None
32344	LS47	LS47	14.375	23.000†	8.625	Yes	None	34686	L1	LS26	14.250	22.875†	8.625	Yes	None
32345	LS47	LS47	15.000	24.000†	9.000	Yes	None	34687	L1	LS26	18.000	31.000	13.000	Yes	None
32346	S4	XP5	11.500	17.875†	6.375	Yes	P941P1135	34722	S4	S4	12.875	21.625	8.750	Yes	Two P1135
32350	S5	LS42	10.250	15.125†	4.875	Yes	P1167	34729	S4	LS26	10.000	14.625†	4.625	Yes	P1135
32355	LS26	LS26	11.875	15.875	4.000	Boot	None	34730	S4	LS26	10.500	15.875	5.375	Yes	P1135
32545	LS23	LS23	13.625	22.750	9.125	Yes	P110	34731	L1	LS26	12.750	20.500	7.750	Yes	None
32592	LS27	LS27	10.625	16.250†	5.625	Yes	P110	34732	LS26	LS26	14.000	22.500†	8.500	Yes	None
33033	L1	LS26	10.125	14.625	4.500	Yes	P19	34733	LS26	L1	16.375	27.250	10.875	Yes	None
33049	S4	L1/CP3	12.625	21.250	8.625	Yes	P576P1134	34736	L1/CP5	LS36	10.375	16.000	5.625	Yes	P19
33050	XP7	L1/CP3	14.125	23.875	9.750	Yes	P576	34741	S4	XP5	9.625	14.000†	4.375	No	P1134
33053	S4	SP	9.125	13.625†	4.500	No	P423P1136	34750	S4	XP8	8.875	13.375	4.500	No	P1135
33059	XP5	SP	9.500	14.250†	4.750	No	P423	34755	LS48	LS54	14.500	22.750†	8.250	Yes	None
33074	LS37	LS37	11.875	18.250	6.375	Yes	P816	34756	XP5	LS47	14.000	22.750†	8.750	Yes	None
33076	LS37	LS37	10.000	14.625	4.625	Yes	None	34759	S4	LS26	12.500	19.875†	7.375	Yes	P1135
33082	XP7	L1/CP3	12.625	20.750	8.125	Yes	P576	34760	S4	L1	9.875	14.625†	4.750	Yes	P1135
33084	L1/CP5	LS47	14.125	22.875	8.750	Yes	P19	34761	S4	LS26	13.125	21.750	8.625	Yes	P1135
33086	LS40	LS40	12.875	21.000	8.125	Yes	None	34762	XP7	LS47	13.875	22.500†	8.625	Yes	None
33090	LS33	LS23	10.375	15.875	5.500	Yes	None	34763	XP7	LS47	14.625	23.875†	9.250	Yes	None
33095	LS7	LS7	13.375	21.500†	8.125	Yes	None	34767	XP7	LS47	15.250	25.250†	10.000	Yes	None
33097	S4	L1/CP3	12.250	20.375	8.125	Yes	P576P1136	34771	LS39	L2	16.625	28.500	11.875	Yes	None
33100	LS48	LS47	10.250†	12.750†	2.500	Yes	None	34776	S5	LS47	9.500	13.750†	4.250	Yes	P1167
33101	LS47	LS47	13.125†	16.250†	3.125	Yes	None	34777	LS47	LS47	15.375	24.625	9.250	Yes	None
33102	XP7	LS4	8.750	12.375†	3.625	Yes	None	34778	S5	LS47	13.875	21.750‡	7.875	Yes	P1167
33104	S4	XP7	10.500†	13.875†	3.375	Yes	P1134	34781	LS47	LS47	15.750	26.125	10.375	Yes	None
33107	S4	L1	13.625	21.125†	7.500	Yes	P1137	34782	S5	LS47	14.375	22.750‡	8.375	Yes	P1167
33108	S4	LS7	16.125†	21.250†	5.125	Yes	P1134	34783	LS39	LS40	15.125	24.625†	9.500	Yes	None
33115	LS40	LS52	9.500	14.375	4.875	Yes	None	34787	S5	S5	14.250	23.250†	9.000	Yes	Two P1167
33116	S4	LS23	13.000	21.375	8.375	Yes	P1137	34788	S4	L3	14.375	23.250†	8.875	Yes	P120P1135
33121	LS14	L1	9.375	14.375	5.000	Yes	None	34791	L1	L1	16.125	27.250	11.125	Yes	None
33122	S4	L1/CP3	11.625	18.750†	7.125	Yes	P576P1134	34792	S4	S4	11.500	18.875†	7.375	Yes	Two P1134
33123	S4	XP5	9.250	14.625	5.375	No	P1134	34793	S4	LS26	10.125	15.000†	4.875	Yes	P1135
33124	S4	L1/CP3	12.625	21.375	8.750	Yes	P576P1137	34794	S4	XP8	9.250	13.625	4.375	No	P1135
33125	S4	LS83	14.375	24.000	9.625	No	P1134	34796	S4	L1	9.375	14.250†	4.875	Yes	P1135
33126	LS32	LS32	11.875	18.375†	6.500	Yes	None	34797	L1	LS26	14.000	22.250†	8.250	Yes	None
33127	S4	XP4	9.125	13.750†	4.625	Yes	P1136	34798	LS77	LS39	11.375	16.500†	5.125	Yes	None
33128	S4	L1/CP3	12.125	19.500†	7.375	Yes	P576P1136	34799	LS77	LS39	11.750	15.875‡	4.125	Yes	None
33129	S4	XP5	12.125	20.375	8.250	Yes	P941P1136	34802	L1	L1	14.000	22.750	8.750	Yes	P829
33130	S4	LS27	14.500†	21.750†	7.250	Yes	P1180	34803	L1	L1	13.250	21.000	7.750	Yes	P573
33131	LS7	LS7	14.000	22.750†	8.750	Yes	None	34817	L1/CP5	LS36	9.875	14.625	4.750	Yes	P19
33132	S4	LS47	11.875	19.125†	7.250	Yes	P1136	34821	L1	LS38	14.250	22.875	8.625	Yes	None
33133	LS10	LS3	10.250	15.750	5.500	Yes	None	34822	LS37	LS37	13.875	22.750	8.875	Yes	None
33134	S4	LS47	14.500†	19.125†	4.625	Yes	P1136	34824	L1/CP5	LS47	14.000	22.875	8.875	Yes	P19
33135	XP7	L1CP3	13.125	21.250†	8.125	Yes	P576P941	34826	L3	LS38	12.625	18.500	5.875	No	P120
33136	S4	L1CP3	12.125	19.500†	7.375	Yes	P576P1136	34828	L3	L3	13.125	21.000	7.875	Yes	P575
33137	S4	LS26	14.500†	19.125†	4.625	Yes	P1136	34831	S4	XP8	8.875	13.375	4.500	No	P1135
33272	S4	LS23	14.750†	20.875	6.125	Yes	P1137	34832	LS39	L2	14.750	24.375	9.625	Yes	None
33273	LS38	LS30	12.250	17.375†	5.125	Yes	None	34839	LS37	LS37	9.750	14.750	5.000	Yes	None
<b>GAS-MAGNUM® SHOCK</b>								<b>GAS-MAGNUM® SHOCK</b>							
34655	S5	XP5	10.250	14.875†	4.625	Yes	P1167	34853	L2	L2	13.250	21.125	7.875	Yes	None
34656	S4	LS26	14.375	24.250	9.875	Yes	P1135	34854	LS39	L2	15.625	26.250	10.625	Yes	None
34657	S4	LS39	10.000	14.250†	4.250	Yes	P1135	34868	S4	XP8	10.000	15.500	5.500	No	P1135
34658	S4	LS26	16.000	27.500	11.500	Yes	P1135	34895	LS54	LS54	13.375	20.000‡	6.625	Yes	None
34671	LS26	LS26	13.625	21.625†	8.000	Yes	None	34899	S4	LS38	9.875	14.375	4.500	Yes	P1135
34672	LS26	LS26	14.250	23.000†	8.750	Yes	None	34900	S4	LS38	10.625	15.875	5.250	No	P1135
34673	S4	LS43	14.250	23.875	9.625	Yes	P1135	34901	S4	LS38	13.750	22.625	8.875	Yes	P1135
34674	S4	LS43	16.125	27.375	11.250	Yes	P1135	34904	L1	L1	11.875	18.125	6.250	Yes	P411
34675	S4	XP5	10.375	14.375	4.000	Yes	P1135	34905	L1	L1	12.625	19.750	7.125	Yes	None
								34906	S4	LS38	10.125	16.750†	6.625	Yes	P1135

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.	Trav.					Upper	Lower	Comp.	Ext.	Trav.			
<b>GAS-MAGNUM® SHOCK — Continued</b>									<b>SENSA-TRAC® TRUCK SHOCK ABSORBERS — Continued</b>								
34907	S4	LS38	13.375	21.250†	7.875	Yes	P1135	37053	S4	LS38	10.750	15.875†	5.125	Yes	P1135		
34909	S4	S4	13.250	22.000†	8.750	Yes	Two P1134	37054	S4	LS26	10.500	15.875†	5.375	Yes	P1135		
34910	LS39	LS39	13.000	20.875	7.875	Yes	None	37055	LS26	LS26	14.000	22.500†	8.500	Yes	None		
34911	S4	LS38	12.375	19.750	7.375	Yes	P1136	37058	S4	XP4	8.500	12.375	3.875	No	P1134		
34912	L1/CP5	LS54	14.125	23.000	8.875	Yes	P19	37060	S4	XP5	10.250	15.125†	4.875	Yes	P1135		
34919	LS37	LS39	11.625	18.250	6.625	Yes	P816	37061	LS28	LS26	12.000	18.125†	6.125	Yes	None		
34920	LS47	LS47	15.500	26.125	10.625	Yes	None	37062	LS77	LS39	11.250	16.500†	5.250	Yes	None		
34926	S4	L1	11.500	18.375	6.875	Yes	P1135	37063	S4	XP5	9.250	14.000	4.750	No	P1134		
34927	L1	LS26	13.500	21.750	8.250	Yes	None	37064	LS74	LS74	14.750	23.125†	8.375	Yes	None		
34928	S4	LS26	11.625	18.500	6.875	Yes	P864P1135	37065	LS28	LS28	12.000	18.125†	6.125	Yes	None		
34929	LS40	LS40	14.750	24.625	9.875	Yes	None	37066	S4	XP2	8.625	13.000	4.375	No	P1135		
34930	L1	LS26	14.875	24.750	9.875	Yes	None	37067	XP8	LS39	14.625	23.500	8.875	Yes	None		
34932	S4	S4	12.000	19.875	7.875	Yes	Two P1137	37068	S4	LS37	9.750	15.000	5.250	No	P1135		
34944	LS37	LS37	11.750	18.375	6.625	Yes	P816	37069	XP8	LS39	15.625	26.250	10.625	Yes	None		
34953	S4	XP5	9.375	14.500	5.125	Yes	P1134	37070	S4	LS26	12.125	18.250†	6.125	Yes	P1134		
34954	S4	L1	11.500	19.125	7.625	Yes	P1137	37071	S4	LS7	15.875†	20.750†	4.875	Yes	P1278		
34958	L1	LS38	12.625	20.375	7.750	Yes	P826	37072	S4	XP5	9.375	14.500	5.125	Yes	P1134		
34959	S4	L3	13.250	21.500	8.250	Yes	P122P1134	37073	L1	L1	13.000	20.750	7.750	Yes	None		
34960	LS47	LS47	14.125	22.875	8.750	Yes	None	37074	L1	S4	12.125	19.250	7.125	Yes	P1137		
34963	L1	LS26	14.125	22.875	8.750	Yes	None	37075	L3	LS43	13.625	21.250†	7.625	Yes	P867		
34964	L1	LS26	15.750	26.375	10.625	Yes	None	37076	L3	LS43	14.875	23.625†	8.750	Yes	P867		
34970	S4	LS46	10.375	14.500†	4.125	No	P694	37077	S4	LS23	8.875	13.750	4.875	Yes	P1134		
34971	LS27	LS27	13.375	21.000†	7.625	Yes	None	37078	L1	L1	12.625	20.000	7.375	Yes	None		
34983	S4	XP5	9.500	13.750†	4.250	No	P1134	37080	S4	LS26	12.500	20.750†	8.250	Yes	P1135		
34985	XP7	LS47	16.125	26.750	10.625	Yes	None	37081	S4	XP4	13.000	20.750†	7.750	Yes	P1136		
34990	LS40	LS40	13.250	21.000	7.750	Yes	None	37082	L1	LS25	13.625	21.500†	7.875	Yes	None		
<b>SENSA-TRAC® TRUCK SHOCK ABSORBERS</b>									37083	S4	XP4	13.250	21.125†	7.875	Yes	P1136	
37011	S4	LS26	9.875	14.500†	4.625	Yes	P1135	37085	XP7	LS47	14.000	22.375†	8.375	Yes	None		
37012	S4	LS26	11.000	16.250†	5.250	Yes	P1135	37086	XP7	LS47	14.625	23.750†	9.125	Yes	None		
37013	L1	LS26	14.375	23.000	8.625	Yes	P827	37087	XP7	LS47	15.375	25.250†	9.875	Yes	None		
37014	L1	LS26	16.000	26.375	10.375	Yes	P827	37088	S4	LS38	9.875	14.500†	4.625	Yes	P1135		
37015	S4	L1	9.750	14.500†	4.750	Yes	P1135	37089	S4	LS38	12.250	19.625	7.375	Yes	P1134		
37016	S4	LS27	9.000	13.000†	4.000	Yes	P1135	37090	LS37	LS37	10.000	14.750	4.750	Yes	None		
37017	L3	LS27	14.625	23.500†	8.875	Yes	P867	37091	LS39	LS39	13.125	20.875	7.750	Yes	None		
37018	S4	L1	10.750	16.000†	5.250	Yes	P1135	37093	S4	XP8	8.875	13.250	4.375	No	P1135		
37019	S4	XP4	8.875	13.250	4.375	No	P1134	37094	LS39	L2	14.875	24.375	9.500	Yes	None		
37021	XP7	LS47	14.500	24.000	9.500	Yes	None	37095	S4	LS26	10.125	14.625†	4.500	Yes	P1135		
37022	S4	LS23	9.625	14.375	4.750	Yes	P1134	37096	S4	XP8	8.875	13.375	4.500	No	P1135		
37024	S4	L1	13.375	21.875	8.500	Yes	P1134	37097	S4	XP1	8.750	13.375	4.625	No	P1134		
37026	S4	XP4	12.875	20.375†	7.500	Yes	P1136	37098	L1	L1	11.750	18.250	6.500	Yes	None		
37027	XP12	L1	12.750	20.000†	7.250	Yes	None	37099	LS39	LS39	11.625	16.500†	4.875	Yes	None		
37029	L1	L1	14.375	23.000	8.625	Yes	None	37100	S4	LS23	9.625	14.750	5.125	Yes	P1134		
37030	S4	LS82	9.250	13.625	4.375	Yes	P1134	37101	L1	L1	15.125	24.875	9.750	Yes	None		
37031	S4	LS23	10.500	16.375	5.875	Yes	P1134	37102	S5	LS47	9.500	13.750†	4.250	Yes	P1167		
37032	L3	L3	13.875	21.500†	7.625	Yes	P575	37103	LS47	LS47	15.500	24.625	9.125	Yes	None		
37033	S4	L3	13.250	20.875†	7.625	Yes	P81P1134	37104	S5	LS47	14.000	21.750‡	7.750	Yes	P1167		
37034	S4	LS26	10.000	14.750†	4.750	Yes	P1135	37105	LS47	LS47	15.500	24.625	9.125	Yes	None		
37035	XP7	LS26	15.000	25.125	10.125	Yes	P941	37108	S4	LS23	10.375	15.250	4.875	Yes	P1134		
37036	S4	L1	11.625	18.375	6.750	Yes	P1135	37109	LS78	L3	12.875	19.625†	6.750	Yes	P120		
37037	L1	LS26	13.500	21.750	8.250	Yes	None	37110	LS27	LS26	10.625	15.750†	5.125	Yes	None		
37038	L1	LS26	15.000	24.750	9.750	Yes	None	37111	S4	XP5	9.375	14.500	5.125	No	P1134		
37039	L1	LS26	15.875	26.375	10.500	Yes	None	37112	L1	L1	12.375	19.000†	6.625	Yes	None		
37040	LS37	LS37	11.875	18.375	6.500	Yes	P816	37113	L3	L3	13.250	20.375†	7.125	Yes	P575		
37041	L1/CP5	LS47	14.125	22.875	8.750	Yes	P19	37114	L3	L3	12.875	19.500†	6.625	Yes	P575		
37042	LS40	LS40	13.375	21.000	7.625	Yes	None	37116	S4	L1	10.250	14.875†	4.625	Yes	P1135		
37044	XP7	LS47	16.125	26.750†	10.625	Yes	None	37117	S4	LS26	13.500	22.000	8.500	Yes	P1135		
37045	L2	L2	13.125	20.250†	7.125	Yes	None	37118	S4	LS26	10.250	15.000†	4.750	Yes	P1135		
37046	LS39	L2	15.750	26.125	10.375	Yes	None	37120	S4	LS38	14.500	24.375	9.875	Yes	P1135		
37047	S4	LS23	8.125	12.125	4.000	Yes	P1137	37121	L1	LS38	11.875	18.375	6.500	Yes	None		
37049	L1/CP5	LS36	10.000	14.625	4.625	Yes	P19	37122	S4	XP4	13.625	18.000†	4.375	Yes	P941P1135		
37050	S4	XP5	9.500	13.750†	4.250	No	P1134	37123	LS28	LS28	11.375	17.000†	5.625	Yes	None		
37051	L1	LS26	12.000	18.125†	6.125	Yes	None	37124	XP7	LS47	15.375	25.250†	9.875	Yes	None		
37052	L1	LS26	14.375	23.000	8.625	Yes	None	37125	S4	XP5	9.500	13.750†	4.250	No	P1134		

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK	PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK
	Upper	Lower	Comp.	Ext.	Trav.				Upper	Lower	Comp.	Ext.	Trav.		
<b>SENSA-TRAC® TRUCK SHOCK ABSORBERS — Continued</b>								<b>GAS-MAGNUM® 60 SHOCK — Continued</b>							
37128	S4	L1	9.375	14.250†	4.875	Yes	P1135	66666	LS38	LS38	13.875	22.875	9.000	Yes	None
37129	S4	XP4	8.375	12.250	3.875	No	P1134	66667	LS38	LS38	12.250	19.750	7.500	Yes	None
37130	LS77	LS39	11.750	16.000†	4.250	Yes	None	66691	LS41	LS53	15.000	24.000	9.000	Yes	None
37131	S5	XP5	10.250	14.875†	4.625	Yes	P1167	66692	LS71	S6	13.750	22.625	8.875	Yes	P1071P1231
37132	S4	LS26	14.250	23.875	9.625	Yes	P1135	66717	S4	L3	14.250	23.375	9.125	Yes	P120P936P1134
37133	S4	LS39	10.000	14.375†	4.375	Yes	P1135	66858	L2	L2	12.000	19.250	7.250	Yes	None
37134	S4	LS26	16.000	27.500	11.500	Yes	P1135	66859	L2	L2	16.125	27.125	11.000	Yes	None
37135	XP12	LS37	12.500	19.625†	7.125	Yes	None	66871	L2	LS39	14.625	24.125	9.500	Yes	None
37137	S4	XP5	8.500	13.000	4.500	No	P1135	66957	L4	L4	15.250	23.250‡	8.000	Yes	None
37138	LS28	LS28	14.625	22.750†	8.125	Yes	None	<b>SEVERE SERVICE SHOCK ABSORBERS</b>							
37140	LS28	LS28	15.375	24.625†	9.250	Yes	None	550001	S5	L1	10.000	14.875†	4.875	Yes	P1167
37144	LS26	LS26	13.750	21.750	8.000	Yes	None	550002	S5	LS26	13.250	22.000	8.750	Yes	P1167
37145	LS26	LS26	14.375	23.125	8.750	Yes	None	550003	S5	LS38	10.625	16.000†	5.375	No	P1167
37147	S4	LS43	14.250	23.875	9.625	Yes	P1135	550004	S5	LS38	13.625	22.500	8.875	Yes	P1167
37148	S4	LS43	16.125	27.375	11.250	Yes	P1135	550005	LS37	LS37	9.875	14.875	5.000	Yes	None
37149	S4	XP5	10.375	14.375†	4.000	Yes	P1135	550006	LS39	LS39	15.000	24.625†	9.625	Yes	None
37150	LS47	LS47	15.625	23.750†	8.125	Yes	None	550007	S5	XP8	10.125	15.625	5.500	No	P1167
37151	S4	SPEC	11.000	15.125†	4.125	Yes	P1135	550008	LS39	LS39	12.875	21.000	8.125	Yes	None
37152	LS47	LS47	16.875	25.500†	8.625	Yes	None	550009	S5	XP8	9.125	13.875	4.750	No	P1167
37153	S4	XP5	10.500	13.500†	3.000	Yes	P1135	550010	S4	XP4	9.375	13.750†	4.375	No	P1136
37154	LS26	LS26	14.125	20.125†	6.000	Yes	None	550011	S4	L1	12.375	20.000†	7.625	Yes	P576P1136
37155	LS27	LS27	10.500	16.625†	6.125	Yes	None	550012	S4	XP4	9.375	14.250	4.875	No	P1134
37156	LS26	LS26	12.750	20.250†	7.500	Yes	None	550013	XP7	L1	13.250	21.250†	8.000	Yes	P576P941
37157	S4	L3	12.500	20.000†	7.500	Yes	P81P1134	550014	S4	XP5	9.375	13.750†	4.375	No	P1134
37158	LS52	LS30	14.500	23.250†	8.750	Yes	None	550015	XP7	LS47	13.875	22.375†	8.500	Yes	None
37159	S4	LS23	10.125	15.000†	4.875	Yes	P1134	550016	S4	XP4	12.625	20.375†	7.750	Yes	P1136
37160	S4	LS78	11.875	18.500†	6.625	Yes	P1134	550017	XP12	L1	17.750	20.125†	2.375	Yes	None
37161	S4	XP4	13.000	20.750†	7.750	Yes	P941P1136	550051	S4	L1	12.375	20.000†	7.625	Yes	P576P1136
37162	LS29	LS25	13.750	21.750†	8.000	Yes	None	550052	XP7	L1	13.375	21.250†	7.875	Yes	P576P941
37166	LS47	LS47	14.625	23.500†	8.875	Yes	None	550053	XP7	LS47	13.625	21.875†	8.250	Yes	None
37177	S4	XP4	11.625	18.000†	6.375	Yes	P941P1135	550054	XP12	L1	12.750	20.250†	7.500	Yes	None
37178	S4	SPEC	10.750	15.375†	4.625	Yes	P1135	<b>GAS-MAGNUM® RV SHOCK ABSORBERS</b>							
37186	S4	S4	14.000	24.250	10.250	Yes	Two P1134	555001	S4	S4	7.875	11.875†	4.000	Yes	Two P1134
37187	LS37	L1/CP5	9.375	14.250	4.875	Yes	P19	555002	L1	L1	8.625	12.750	4.125	Yes	P1221
37188	L1/CP3	L1/CP3	14.000	23.625	9.625	Yes	P572P576	555003	L1	L1	9.625	14.750	5.125	Yes	P1221
37189	L2	L2	15.250	25.625	10.375	Yes	None	555004	L1	L1	11.250	17.875	6.625	Yes	P1221
37190	XP9	LS38	10.625	15.750†	5.125	No	None	555005	L1	L1	12.000	19.500	7.500	Yes	P1221
37191	S3	S3	13.000	21.625	8.625	Yes	Two P171	555006	L1	L1	13.375	22.250	8.875	Yes	P1221
37192	L3	S3	13.625	21.750	8.125	Yes	P120P171	555007	LS39	LS54	15.250	24.000‡	8.750	Yes	None
37193	S	XP5	13.375	24.250†	10.875	Yes	P840P941	555008	LS54	LS54	13.750	20.750	7.000	Yes	None
37194	LS25		13.875	21.125†	7.250	Yes	None	555009	XP7	LS47	14.000	22.375	8.375	Yes	None
37195	SPEC	SPEC	8.375	11.375	3.000	Yes	17110284	555010	S5	LS15	13.500	22.125	8.625	Yes	P1167
37196	SPEC	SPEC	8.875	12.375	3.500	Yes	17110286	555011	L2	LS39	14.625	24.125	9.500	Yes	None
37197	S	S	12.875	21.500	8.625	Yes	17110046	555012	L2	L2	12.125	19.125	7.000	Yes	None
37198	LS55	S	13.625	22.000	8.375	Yes	17110331	555013	L2	L2	16.000	27.000	11.000	Yes	None
37199	S4	L1	14.375	24.250†	9.875	Yes	P1137	555014	L1	LS39	15.000	23.375‡	8.375	Yes	None
37200	LS3	LS3	11.250	17.375	6.125	Yes	None	555015	L1	LS39	15.000	23.375‡	8.375	Yes	None
37201	LS7	S3	10.125	15.625	5.500	Yes	P591	555017	L1/CP1	L1/CP1	13.375	20.375‡	7.000	Yes	Two P915
<b>GAS-MAGNUM® 65 SHOCK</b>								555018	L1/CP1	L1/CP1	12.125	17.750‡	5.625	Yes	Two P915
65116	L4	L4	15.375	24.250	8.875	Yes	None	555019	LS39	L1	14.625	24.125	9.500	Yes	None
65421	LS54	LS54	15.500	24.250‡	8.750	Yes	None	555020	S5	LS38	13.500	22.500	9.000	Yes	P1167
65430	L4	L4	13.375	19.375‡	6.000	Yes	None	555021	L1	LS38	11.500	18.000	6.500	Yes	P1221
65448	L4	L4	17.000	25.625‡	8.625	Yes	None	555022	L1	LS38	11.000	15.500‡	4.500	Yes	P1221
65464	L4	L4	13.375	19.250‡	5.875	Yes	None	555025	S4	S4	8.625	13.500†	4.875	Yes	Two P1134
65472	L4	S6	15.125	23.125‡	8.000	Yes	P1071P1231	555026	LS54	LS54	14.000	21.250‡	7.250	Yes	None
65473	L4	L4	15.625	24.000‡	8.375	Yes	None	555027	LS54	LS54	14.000	21.250‡	7.250	Yes	None
65474	L4	L4	13.625	20.000‡	6.375	Yes	None	555028	LS54	LS54	15.000	23.250‡	8.250	Yes	None
<b>GAS-MAGNUM® 60 SHOCK</b>								555029	LS54	LS54	15.000	23.250‡	8.250	Yes	None
66502	LS54	LS54	13.875	22.500	8.625	Yes	None	555031	S5	L1	10.000	14.875†	4.875	Yes	P1167
66614	LS54	LS54	17.375	28.000‡	10.625	Yes	None	555032	S5	LS26	13.250	22.000	8.750	Yes	P1167
66618	L3	L3	13.375	21.500	8.125	Yes	P575	555033	S5	LS38	10.625	16.000†	5.375	No	P1167
66636	LS54	LS54	13.375	20.000‡	6.625	Yes	None	555034	S5	LS38	13.625	22.500	8.875	Yes	P1167

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS			DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.	Trav.					Upper	Lower	Comp.	Ext.	Trav.			
<b>GAS-MAGNUM® RV SHOCK ABSORBERS — Continued</b>								<b>MONROE® REFLEX TRUCK SHOCK ABSORBERS — Continued</b>									
555035	LS37	LS37	9.875	14.875	5.000	Yes	None	911044	XP7	LS47	16.250	26.750†	10.500	Yes	None		
555036	LS39	LS39	15.000	24.625‡	9.625	Yes	None	911047	S4	LS23	8.125	12.125	4.000	Yes	P1137		
555037	S5	XP8	10.125	15.625	5.500	No	P1167	911049	L1/CP5	LS36	10.000	14.625	4.625	Yes	P19		
555038	LS39	LS39	12.875	21.000	8.125	Yes	None	911050	S4	XP5	9.500	13.750†	4.250	No	P1134		
555039	S5	XP8	9.125	13.875	4.750	No	P1167	911052	L1	LS26	14.250	23.000	8.750	Yes	None		
555041	LS78	LS78	14.125	22.875	8.750	Yes	None	911055	LS26	LS26	14.000	22.500†	8.500	Yes	None		
555042	LS76	LS76	8.250	11.500	3.250	Yes	None	911058	S4	XP4	8.500	12.375	3.875	No	P1134		
557001	LS54	LS54	17.375	29.125	11.750	Yes	P1232	911061	LS28	LS26	11.875	18.125†	6.250	Yes	None		
557002	LS54	LS54	16.875	27.625	10.750	No	None	911063	S4	XP5	9.250	13.875	4.625	No	P1134		
557003	LS53	LS37	10.625	15.750	5.125	Yes	P1234	911064	LS74	LS74	14.625	23.125†	8.500	Yes	None		
557004	LS47	LS47	14.000	22.000	8.000	Yes	None	911065	LS28	LS28	12.000	18.125	6.125	Yes	None		
557005	S6	S6	14.500	24.000	9.500	Yes	Two P1071P1231	911071	S4	LS7	15.875†	20.750†	4.875	Yes	P1278		
557006	S6	S6	14.375	23.625	9.250	Yes	Two P1071P1231	911073	L1	L1	13.000	20.750	7.750	Yes	None		
557007	LS54	LS54	16.000	25.625	9.625	No	None	911077	S4	LS23	8.750	13.375	4.625	Yes	P1134		
557008	LS54	LS54	12.750	18.750‡	6.000	Yes	None	911078	L1	L1	12.625	20.000	7.375	Yes	None		
557009	L4	L4	15.500	23.750‡	8.250	Yes	None	911080	S4	LS26	12.500	20.750†	8.250	Yes	P1135		
557010	LS54	LS54	15.375	23.750‡	8.375	Yes	None	911081	S4	XP4	13.000	20.750†	7.750	Yes	P1136		
557011	LS39	LS54	15.250	23.875‡	8.625	Yes	None	911082	L1	LS25	13.500	21.500†	8.000	Yes	None		
557012	LS54	LS54	13.625	20.500‡	6.875	Yes	None	911083	S4	XP4	13.250	21.125†	7.875	Yes	P1136		
557013	LS54	LS54	13.500	20.000‡	6.500	Yes	None	911085	XP7	LS47	14.000	22.375†	8.375	Yes	None		
557014	LS54	LS54	15.750	24.625‡	8.875	Yes	None	911086	XP7	LS47	14.750	23.750†	9.000	Yes	None		
557015	LS54	LS54	17.875	29.000‡	11.125	Yes	None	911087	XP7	LS47	15.500	25.250†	9.750	Yes	None		
557016	LS54	LS54	15.375	23.875‡	8.500	Yes	None	911090	LS37	LS37	9.750	14.750	5.000	Yes	None		
557017	LS54	LS54	13.625	20.500‡	6.875	Yes	None	911091	LS39	LS39	13.000	20.875	7.875	Yes	None		
557018	LS54	LS54	13.500	20.000‡	6.500	Yes	None	911096	S4	XP8	9.000	13.750	4.750	No	P1135		
557019	L4	S6	13.500	20.000‡	6.500	Yes	None	911099	LS39	LS39	11.500	16.625†	5.125	Yes	None		
557020	LS54	LS54	16.500	26.250‡	9.750	Yes	None	911102	S5	LS47	9.625	13.750†	4.125	Yes	P1167		
557021	LS54	LS54	12.500	18.250‡	5.750	Yes	None	911103	LS47	LS47	15.375	24.625	9.250	Yes	None		
557022	LS54	LS54	12.250	17.625‡	5.375	Yes	None	911104	S5	LS47	14.000	21.750‡	7.750	Yes	P1167		
557023	LS54	LS54	15.375	23.875‡	8.500	Yes	None	911108	S4	LS23	10.375	15.375	5.000	Yes	P1134		
557024	L2	LS47	15.625	23.500‡	7.875	Yes	None	911109	LS78	L3	12.750	19.500†	6.750	Yes	P120		
557025	L2	LS47	15.625	23.500‡	7.875	Yes	None	911110	LS27	LS26	10.750	15.750†	5.000	None	None		
557026	LS54	LS54	13.625	20.500‡	6.875	Yes	None	911122	S4	XP4	13.625	18.000†	4.375	Yes	P941P1135		
557027	LS54	LS54	15.250	23.500‡	8.250	Yes	None	911123	LS28	LS28	11.250	17.000†	5.750	Yes	None		
557028	LS54	LS54	16.875	27.000‡	10.125	Yes	None	911128	S4	L1	9.750	14.250†	4.500	No	P1135P1319		
557029	LS80	S6	12.000	18.875	6.875	Yes	P1071	911129	S4	XP4	8.375	12.125	3.750	No	P1134		
557034	S5	LS39	14.500	22.875‡	8.375	None	P1167	911131	S5	XP5	10.250	14.875†	4.625	Yes	P1167		
557035	S5	LS39	14.500	22.875‡	8.375	None	P1167	911132	S4	LS26	14.250	23.875	9.625	Yes	P1135		
<b>MONROE® REFLEX TRUCK SHOCK ABSORBERS</b>								<b>MONROE® REFLEX TRUCK SHOCK ABSORBERS</b>									
911011	S4	LS26	9.875	14.500†	4.625	Yes	P1135	911133	S4	LS39	10.000	14.375†	4.375	Yes	P1135		
911013	L1	LS26	14.250	23.000	8.750	Yes	P827	911134	S4	LS26	16.125	27.500	11.375	Yes	P1135		
911014	L1	LS26	16.000	26.375	10.375	Yes	P827	911135	XP12	LS37	12.625	19.625†	7.000	Yes	None		
911015	S4	L1	9.750	14.250†	4.500	Yes	P1135	911137	S4	XP5	8.625	12.625	4.000	No	P1137		
911019	S4	XP4	9.000	13.250	4.250	No	P1134	911138	LS28	LS28	14.500	22.750†	8.250	Yes	None		
911021	XP7	LS47	14.500	24.000	9.500	Yes	None	911140	LS28	LS28	15.250	24.625†	9.375	Yes	None		
911022	S4	LS23	9.500	14.250	4.750	Yes	P1134	911144	LS26	LS26	13.625	21.750	8.125	Yes	None		
911024	S4	L1	13.375	22.000	8.625	Yes	P1134	911145	LS26	LS26	14.375	23.125	8.750	Yes	None		
911026	S4	XP4	12.875	20.375†	7.500	Yes	P1136	911147	S4	LS43	14.375	24.000	9.625	Yes	P1135		
911027	XP12	L1	12.750	20.000†	7.250	Yes	None	911148	S4	LS43	16.125	27.500	11.375	Yes	P1135		
911029	L1	L1	14.250	23.000	8.750	Yes	None	911149	S4	XP5	10.375	14.375†	4.000	Yes	P1135		
911030	S4	LS82	9.250	13.750	4.500	Yes	P1134	911150	LS47	LS47	15.500	23.875†	8.375	Yes	None		
911032	L3	L3	13.750	21.500†	7.750	Yes	P575	911151	S4	SPEC	10.875	15.125†	4.250	Yes	P1135		
911033	S4	L3	13.250	20.875†	7.625	Yes	P81P1134	911152	LS47	LS47	16.750	25.500†	8.750	Yes	None		
911034	S4	LS26	10.000	14.750†	4.750	Yes	P1135	911153	S4	XP5	9.500	13.500†	4.000	Yes	P1135		
911035	XP7	LS26	15.000	25.000	10.000	Yes	P941	911156	LS26	LS26	13.000	20.250†	7.250	Yes	None		
911036	S4	L1	11.625	18.500	6.875	Yes	P1135	911161	S4	XP4	13.000	20.750†	7.750	Yes	P941P1136		
911037	L1	LS26	13.500	21.750	8.250	Yes	None	911162	LS29	LS25	13.750	21.750†	8.000	Yes	None		
911038	L1	LS26	14.875	24.750	9.875	Yes	None	911163	S5	XP5	10.250	15.000†	4.750	Yes	P1167		
911039	L1	LS26	15.750	26.375	10.625	Yes	None	911164	LS47	LS47	16.000	26.125†	10.125	Yes	None		
911040	LS37	LS37	11.750	18.375	6.625	Yes	P816	911165	S5	LS42	10.375	15.375†	5.000	Yes	P1167		
911041	L1/CP5	LS47	14.000	22.875	8.875	Yes	P19	911166	LS47	LS47	14.750	23.500†	8.750	Yes	None		
911042	LS40	LS40	13.250	21.000	7.750	Yes	None	911167	LS47	LS47	14.375	23.000†	8.625	Yes	None		
911043	LS77	LS39	11.250	16.500†	5.250	Yes	None	911168	LS47	LS47	15.000	24.000†	9.000	Yes	None		

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK		PART NO.	MOUNTING		LENGTHS		DUST SHIELD	PARTS PACK	
	Upper	Lower	Comp.	Ext.					Trav.	Upper	Lower	Comp.			Ext.
<b>MONROE® REFLEX TRUCK SHOCK ABSORBERS — Continued</b>							<b>LIMITED EDITION SHOCK ABSORBERS — Continued</b>								
911173	S5	L1	10.250	15.000†	4.750	Yes	P1167	LE10054	XP7	LS17	12.125	19.125†	7.000	Yes	None
911174	XP7	LS26	15.250	25.125	9.875	Yes	None	LE10056	S4	XP6	11.125	16.750†	5.625	Yes	P1137
911175	L1	LS26	13.750	21.875†	8.125	Yes	None	LE10059	S3	S3	13.000	21.625	8.625	Yes	Two P171
911176	XP7	LS26	16.750	28.250	11.500	Yes	None	LE10060	L3	S3	13.625	21.750	8.125	Yes	P120P171
911177	S4	XP4	11.625	18.000†	6.375	Yes	P941P1135	LE10062	S	SPEC	15.125	24.125	9.000	No	None
911178	S4	SPEC	10.750	15.250†	4.500	Yes	P1135	LE10065	S	XP5	13.375	21.250†	7.875	Yes	P840P941
911181	S5	LS42	10.250	15.125†	4.875	Yes	P1167	LE10066	L1	LS25	13.875	21.125†	7.250	Yes	None
911183	S6	LS43	11.500	17.250†	5.750	Yes	P1071P1231	LE10069	LS50	L2	13.375	19.750	6.375	Yes	None
911184	S5	LS54	14.375	23.125†	8.750	Yes	P1167P1336	LE10070	LS23	L1	11.750	18.375†	6.625	Yes	None
911186	S5	XP12	9.875	14.250†	4.375	Yes	P1167	LE10071	SPEC	XP6	10.125	15.500	5.375	No	P2
911187	LS47	LS47	16.000	26.500	10.500	Yes	None	LE10072	XP7	L1	12.875	21.125	8.250	Yes	None
911188	S5	LS47	10.750	15.875†	5.125	Yes	P1167	LE10078	LS25	LS22	10.500	16.750	6.250	Yes	None
911190	LS77	LS39	11.250	15.875†	4.625	Yes	None	LE10081	S4	XP4	8.000	11.750†	3.750	No	P1134
911191	S5	LS47	9.625	13.750†	4.125	Yes	P1167	LE10083	LS7	S3	10.125	15.625	5.500	Yes	P591
911192	LS47	LS47	15.750	26.125	10.375	Yes	None	LE10089	L2	L2	12.125	19.125†	7.000	Yes	None
911193	S5	LS47	14.250	22.250†	8.000	Yes	P1167	LE10091	LS33	LS23	10.500	15.875†	5.375	Yes	None
911194	L1	LS26	16.625	28.125	11.500	Yes	None	LE10095	S4	L1/CP3	11.125	18.125	7.000	Yes	P576P1134
911195	L1	LS26	14.250	22.875†	8.625	Yes	None	LE10099	SPEC	SPEC	8.375	11.375	3.000	Yes	17110284
911196	L1	LS26	18.250	31.000	12.750	Yes	None	LE10100	SPEC	SPEC	8.875	12.375	3.500	Yes	17110286
<b>MONROE® REFLEX PASSENGER CAR SHOCK ABSORBERS</b>							<b>LIMITED EDITION SHOCK ABSORBERS</b>								
921960	S4	XP4	9.250	14.000†	4.750	Yes	P1136	LE10102	SS	SPEC	13.500	22.125	8.625	Yes	P609
921961	S4	L1/CP3	12.125	19.625†	7.500	Yes	P576P1136	LE10118	SS	SPEC	14.000†	19.000	5.000	Yes	P609
921965	S4	LS47	14.500†	19.375†	4.875	Yes	P1136	LE10119	SS	SPEC	13.625†	18.500	4.875	Yes	P341
921968	S4	LS26	14.500†	19.375†	4.875	Yes	P1136	LE10123	LS27	SPEC	14.375	18.750†	4.375	Yes	None
921970	S4	SPEC	11.750	19.000†	7.250	Yes	P1180P1181	LE10127	S	LS6	15.000†	20.000	5.000	Yes	17110326
921971	S4	SPEC	15.000†	21.000	6.000	Yes	P864P1136	LE10131	SS	L3	13.125	21.250	8.125	Yes	P201
<b>LIMITED EDITION SHOCK ABSORBERS</b>							<b>LIMITED EDITION SPECIALTY</b>								
LE10001	S4	S4	8.500	13.750	5.250	No	Two P1134	LE50012	SPEC	SPEC	20.750	28.750	8.000	No	P589
LE10002	L1	L1	8.625	12.750	4.125	Yes	None	LE50013	SPEC	SPEC	14.750	21.000	6.250	No	P589
LE10003	S4	S4	10.125	16.375	6.250	Yes	Two P1134	LE50014	SPEC	SPEC	14.750	21.000	6.250	No	P589
LE10004	S4	S4	14.000	24.250	10.250	Yes	Two P1137	LE50019	S	LS26	14.375	19.500†	5.125	Yes	P1003
LE10005	S4	L1	10.375	16.750	6.375	Yes	P1134	<b>STEERING STABILIZERS</b>							
LE10006	S4	S4	9.250	14.125†	4.875	Yes	Two P1134	SC2911	L1	L1	13.250	22.875	9.625	No	Two P1198
LE10008	S4	XP1	9.625	15.125	5.500	No	P1134	SC2912	S4	S4	12.625	21.875	9.250	No	Two P1098
LE10009	S4	LS15	8.000	12.250	4.250	No	P1134	SC2913	L1	L1	14.125	24.000	9.875	No	P837P847
LE10014	S4	LS9	8.375	11.875†	3.500	Yes	P1134	SC2914	L1	S4	12.750	21.500	8.750	No	P576P1034 P1098
LE10015	LS37	L1/CP5	9.375	14.250	4.875	Yes	P19	SC2915	L1	L1	12.125	19.875	7.750	No	Two P848
LE10016	S4	SP	10.000	15.500†	5.500	No	P423P1137	SC2916	L1	L1	13.250	22.250	9.000	No	Two P848
LE10018	L1/CP3	L1/CP3	14.000	23.625	9.625	Yes	P572P576	SC2917	L1	L1	11.625	18.750	7.125	No	Two P848
LE10019	S4	SP	8.625	12.625†	4.000	No	P423P1137	SC2922	LS14	L1	15.375	26.375	11.000	No	P837
LE10021	S4	LS3	13.875†	20.625†	6.750	Yes	P1134	SC2928	L1	LS37	12.000	19.500	7.500	No	P837
LE10022	L2	L2	15.250	25.625	10.375	Yes	None	SC2936	LS2	LS23	15.000	21.000	6.000	No	None
LE10023	S4	S4	9.375	14.625†	5.250	No	Two P1134	SC2937	L1	LS4	12.000	19.500	7.500	No	P837P848
LE10024	S4	XP12	9.375	14.875	5.500	No	P1137	SC2939	LS22	LS2	11.625	19.125	7.500	No	None
LE10025	L1	LS14	14.625	24.875	10.250	Yes	None	SC2940	S4	L1	10.625	17.375	6.750	No	P843P1098
LE10026	XP7	S4	10.375	16.625	6.250	Yes	P1134	SC2941	LS23	LS22	11.500	17.625	6.125	No	None
LE10031	S4	L2	12.625	20.750	8.125	Yes	P1135	SC2942	L1	LS4	12.250	20.125	7.875	No	P837
LE10032	S4	L2	11.750	19.000	7.250	Yes	P1135	SC2943	LS2	LS2	11.750	19.125	7.375	No	None
LE10033	L2	XP5	10.625	15.250†	4.625	No	None	SC2944	L1	S4	13.625	23.250	9.625	No	P837P1098
LE10034	S3	LS37	9.875	14.750†	4.875	No	P2	SC2946	L1	L1	16.500	25.625	9.125	No	Two P1034
LE10035	S4	LS4	13.875	23.750	9.875	Yes	P1137	SC2947	LS2	L1	15.375	23.625	8.250	No	P1034
LE10036	LS39	LS30	11.250	16.750	5.500	Yes	None	SC2948	LS2	L1	12.500	19.875	7.375	No	P1034
LE10039	S4	XP5	11.500†	15.000†	3.500	Yes	P1134	SC2951	L1	LS14	17.500	28.875	11.375	No	P837
LE10040	S4	LS52	9.625	14.875†	5.250	Yes	P1134	SC2953	L1	LS24	13.750	23.000	9.250	No	P837
LE10041	S4	LS34	11.125	16.500†	5.375	Yes	P1134	SC2954	L1	LS2	17.875	26.500	8.625	No	P1034
LE10043	S4	LS37	10.125†	13.000†	2.875	No	P1135								
LE10044	XP9	LS38	10.625	15.750†	5.125	No	None								
LE10045	LS47	LS47	12.750†	16.125†	3.375	No	None								
LE10046	L1/CP3	LS47	13.750†	19.250†	5.500	Yes	P19								
LE10047	S4	LS27	16.000†	21.000	5.000	Yes	P1137								
LE10048	LS3	LS3	11.250	17.375	6.125	Yes	None								

† Bumper Stop Unit. Dimension shown at Bumper Contact.

Product Specifications Subject To Change Without Notice.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			DUST	PARTS	PART NO.	MOUNTING		LENGTHS			DUST	PARTS
	Upper	Lower	Comp.	Ext.	Trav.	SHIELD	PACK		Upper	Lower	Comp.	Ext.	Trav.	SHIELD	PACK
<b>STEERING STABILIZERS — Continued</b>															
SC2955	LS26	LS26	13.000	21.375	8.375	No	None								
SC2956	LS4	LS4	13.875	23.250	9.375	No	None								
SC2957	L1	L1	17.000	26.875	9.875	No	Two P1034								
SC2958	LS38	LS38	9.250	14.000	4.750	Yes	None								
SC2960	LS24	LS24	13.625	22.625	9.000	No	None								
SC2961	LS39	LS38	14.500	24.375	9.875	No	None								



## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			SPRING	PARTS PACK	PART NO.	MOUNTING		LENGTHS			SPRING	PARTS PACK
	Upper	Lower	Comp.	Ext.	Trav.				Upper	Lower	Comp.	Ext.	Trav.		
<b>SENSA-TRAC® LOAD ADJUSTING SHOCK ABSORBERS</b>								<b>LIMITED EDITION LEVELERS — Continued</b>							
58241	L1/CP3	LS36	9.750	14.375†	4.625	45#	P19	LE40263	S4	XP4	9.125	13.750†	4.625	45#	P1134
58253	S4	LS38	10.500	16.125†	5.625	40#	P1135	LE40270	S4	XP4	8.750	13.000†	4.250	45#	P1134
58263	S4	XP4	9.125	13.750†	4.625	45#	P1134	LE40273	S4	XP4	8.750	13.000†	4.250	45#	P1134
58270	S4	XP4	8.750	13.000†	4.250	45#	P1134	LE40275	S4	LS38	9.250	14.000†	4.750	45#	P1135
58273	S4	XP4	8.750	13.000†	4.250	45#	P1134	LE40411	XP7	L1/CP3	12.500	20.000†	7.500	28#	P576
58275	S4	LS38	9.250	14.000†	4.750	45#	P1135	LE40417	L1	S4	11.375	18.125†	6.750	28#	P1137
58411	XP7	L1/CP3	12.500	20.000†	7.500	28#	P576	LE40427	S4	LS7	14.250†	21.500	7.250	25#	P1278
58427	S4	LS7	14.250†	21.500	7.250	25#	P1278	LE40428	S4	L1/CP3	12.625	20.375†	7.750	28#	P576P1136
58428	S4	L1/CP3	12.625	20.375†	7.750	28#	P576P1136	LE40484	L2	L2	14.125	23.125	9.000	60#	None
58484	L2	L2	14.125	23.125	9.000	60#	None	LE40486	L1	L1	11.125	18.000	6.875	V/R	P101
58486	L1	L1	11.125	18.000	6.875	V/R	P101	LE40496	L2	L2	13.000	21.250	8.250	V/R	P76
58496	L2	L2	13.000	21.250	8.250	V/R	P76	LE40497	L1	L1	14.000	23.375	9.375	V/R	P829
58497	L1	L1	14.000	23.375	9.375	V/R	P829	LE40510	S4	L1/CP1	12.750	21.375	8.625	V/R	P577P591
58510	S4	L1/CP3	12.750	21.375	8.625	V/R	P577P591	LE40527	LS37	LS37	11.625	19.000	7.375	60#	None
58518	S4	LS38	12.125	19.625	7.500	60#	P1134	LE40539	S4	S4	10.625	17.875	7.250	V/R	Two P1134
58523	XP7	LS47	14.500	22.750†	8.250	V/R	None	LE40540	XP7	LS14	12.875	21.500	8.625	V/R	P436
58527	LS37	LS37	11.625	19.000	7.375	60#	None	LE40551	XP7	S4	12.125	20.375	8.250	V/R	P1137
58539	S4	S4	10.625	17.875	7.250	V/R	Two P1134	LE40552	LS41	LS37	11.125	18.000	6.875	V/R	None
58540	XP7	LS14	12.875	21.500	8.625	V/R	P436	LE40559	S4	LS38	13.500	22.750	9.250	60#	P1135
58551	XP7	S4	12.125	20.375	8.250	V/R	P1137	LE40567	L1	L1	12.500	20.375	7.875	60#	P573
58552	LS41	LS37	11.125	18.000	6.875	V/R	None	LE40575	LS37	LS37	9.375	14.500	5.125	60#	None
58559	S4	LS38	13.625	22.750	9.125	60#	P1135	LE40577	LS39	L2	13.750	22.500	8.750	V/R	None
58567	L1	L1	12.500	20.375	7.875	60#	P573	LE40579	S4	S4	11.500	19.250	7.750	V/R	Two P1137
58568	S4	L1/CP3	12.375	19.875†	7.500	V/R	P576P1136	LE40587	LS39	S4	11.375	18.125†	6.750	V/R	P1134
58571	LS39	L2	15.500	25.000†	9.500	60#	None	LE40592	L1	LS38	12.625	21.000	8.375	60#	P570
58574	XP7	L1/CP3	13.375	21.250†	7.875	V/R	P576P941								
58575	LS37	LS37	9.375	14.500	5.125	60#	None								
58577	LS39	L2	13.750	22.500	8.750	V/R	None								
58578	L1/CP5	LS47	14.000	22.875	8.875	60#	P19								
58587	LS39	S4	11.375	18.125†	6.750	V/R	P1134								
58591	L1	LS26	14.875	24.750	9.875	60#	None								
58592	L1	LS38	12.625	21.000	8.375	60#	P570								
58594	XP12	L1	12.750	20.000†	7.250	V/R	None								
58595	LS39	LS39	13.000	20.875	7.875	60#	P185								
58598	LS74	LS74	14.625	22.125†	7.500	V/R	None								
58599	L1	LS26	12.000	18.250†	6.250	V/R	None								
58600	XP7	LS47	16.125	26.750†	10.625	60#	None								
58601	L1	LS26	14.250	23.000	8.750	60#	None								
58602	L1	LS26	13.375	21.750	8.375	60#	None								
58604	L1	LS26	15.750	26.375	10.625	60#	None								
58605	S4	LS26	12.375	19.750†	7.375	60#	P1135								
58606	XP7	LS47	14.000	22.375†	8.375	60#	None								
58608	L1	LS26	14.250	23.000	8.750	V/R	P827								
58609	XP7	LS47	15.375	25.250†	9.875	60#	None								
58610	LS47	LS47	15.250	24.625	9.375	60#	None								
58612	XP7	LS47	14.625	23.750†	9.125	60#	None								
58613	XP8	LS39	14.625	22.375	7.750	37#	None								
58614	XP8	LS39	15.625	25.125	9.500	37#	None								
58615	LS47	LS47	15.250	24.625	9.375	60#	None								
58616	LS28	LS26	11.875	18.125†	6.250	V/R	None								
58617	XP7	LS26	15.500	25.125†	9.625	37#	P941								
58618	L1	LS26	15.750	26.125	10.375	37#	P827								
58619	L1	LS25	13.500	21.500†	8.000	V/R	P827								
58620	LS28	LS28	11.250	17.000†	5.750	45#	None								
58624	LS27	LS26	10.625	15.750†	5.125	45#	None								
58625	S4	LS26	13.375	22.125	8.750	60#	P1135								
58627	L1	L1	14.250	22.500†	8.250	V/R	None								
58628	S4	LS26	14.250	23.875	9.625	60#	P1135								
58630	LS28	LS28	14.500	22.750†	8.250	37#	None								
58632	LS26	LS26	13.625	21.625†	8.000	60#	None								
58633	LS26	LS26	14.250	23.000†	8.750	60#	None								
<b>LIMITED EDITION LEVELERS</b>															
LE40241	L1/CP5	LS36	9.750	14.375†	4.625	45#	P19								
LE40253	S4	LS38	10.500	16.125†	5.625	40#	P1135								

† Bumper Stop Unit. Dimension shown at Bumper Contact.

## MOUNTING & LENGTH CHARTS

PART NO.	MOUNTING		LENGTHS			UNIT L/R	PARTS PACK	PART NO.	MOUNTING		LENGTHS			UNIT L/R	PARTS PACK
	Upper	Lower	Comp.	Ext.	Trav.				Upper	Lower	Comp.	Ext.	Trav.		
<b>MAX-AIR® SHOCKS</b>								<b>MAX-AIR® SHOCKS — Continued</b>							
MA700	S4	L1/CP3	12.750†	21.375	8.625	NONE	P576P1134	MA822	S1	XP7	14.500†	24.375†	9.875	NONE	P1243
MA702	XP7	L1/CP4	12.625†	20.750	8.125	NONE	P72	MA824	LS26	LS26	12.750†	20.125†	7.375	NONE	None
MA704	L2	L2	13.125†	21.250	8.125	NONE	P76	MA825	S1	SPEC	15.000	25.750	10.750	NONE	17110297
MA705	S4	S4	10.875†	17.375†	6.500	NONE	Two P1134								
MA706	XP7	LS14	13.000†	21.375	8.375	NONE	P414								
MA708	XP7	S4	12.250†	19.875†	7.625	NONE	P1137								
MA709	CP1	S4	10.750†	17.375	6.625	NONE	P459P1135								
MA711	S4	LS14	11.875†	19.625	7.750	NONE	P1134								
MA717	XP7	L1/CP3	12.750†	20.875	8.125	L/R	P576								
MA719	XP7	L1/CP3	14.500†	23.750	9.250	NONE	P576								
MA726	S4	LS38	12.250†	19.750	7.500	NONE	P1134								
MA727	L1	L1	12.750†	20.375	7.625	NONE	P573								
MA728	L1/CP5	L1/CP3	14.250†	23.375	9.125	NONE	P572P576								
MA730	L1	LS38	12.875†	21.000	8.125	NONE	None								
MA733	LS39	L2	15.500†	26.250	10.750	NONE	None								
MA739	S4	S4	12.375†	20.875	8.500	NONE	Two P1137								
MA743	L1/CP5	LS47	14.000†	23.000	9.000	NONE	P19								
MA746	LS38	LS39	13.125†	21.000	7.875	NONE	P185								
MA750	LS39	S4	11.625†	18.875	7.250	NONE	P1134								
MA751	XP7	L1/CP3	13.000†	20.625	7.625	L/R	P576								
MA752	LS40	LS40	12.750†	20.875	8.125	NONE	P188								
MA756	S4	LS17	10.250†	16.375	6.125	NONE	P1135								
MA757	LS39	L2	13.875†	22.500	8.625	NONE	None								
MA758	LS74	LS74	14.125†	23.000	8.875	NONE	None								
MA759	XP7	LS47	14.625†	24.000†	9.375	NONE	None								
MA762	XP7	L1/CP4	12.625†	20.625	8.000	NONE	P72								
MA763	S4	XP5	12.125†	20.125	8.000	NONE	P941P1136								
MA764	XP7	LS47	15.875†	27.125	11.250	NONE	None								
MA765	XP12	L1/CP4	12.875†	20.500†	7.625	NONE	P72								
MA768	LS28	LS26	12.000†	18.500	6.500	NONE	None								
MA769	L1	LS26	14.125†	22.875†	8.750	NONE	P827								
MA770	L1	LS26	15.875†	26.375†	10.500	NONE	P827								
MA771	L1	LS26	14.125†	22.875†	8.750	NONE	None								
MA772	L1	LS26	15.000†	24.750†	9.750	NONE	None								
MA773	L1	LS26	13.500†	21.750†	8.250	NONE	None								
MA774	L3	LS43	13.500†	21.250†	7.750	NONE	P867								
MA775	L1	LS26	15.500†	25.750†	10.250	NONE	None								
MA776	XP7	LS26	15.000	24.375†	9.375	L/R	P941								
MA777	S4	LS26	12.500†	20.500	8.000	NONE	P1135								
MA778	XP5	LS47	13.875†	22.875†	9.000	NONE	None								
MA779	XP7	LS47	14.500†	23.750†	9.250	NONE	None								
MA780	XP7	LS16	13.375†	21.500	8.125	L/R	None								
MA784	LS7	LS7	13.375†	21.500†	8.125	L/R	None								
MA785	LS14	LS53	9.500†	14.000†	4.500	L/R	P437								
MA789	XP7	L1/CP1	12.750†	20.500	7.750	NONE	P577								
MA791	LS83	LS28	15.125†	22.375†	7.250	L/R	None								
MA792	L1	L1	13.000†	21.250	8.250	NONE	None								
MA793	S4	LS26	14.250†	23.750†	9.500	NONE	P1136								
MA802	L1	S4	11.375	18.125†	6.750	NONE	P1137								
MA803	LS23	LS30	10.500	16.125†	5.625	L/R	None								
MA805	S4	L1/CP4	12.750†	19.500	6.750	NONE	P72P1134								
MA809	S4	LS7	14.250†	21.500	7.250	L/R	P1278								
MA810	S4	L1/CP3	12.375†	20.500	8.125	NONE	P576P1136								
MA811	S4	LS4	13.625†	22.250	8.625	NONE	P1134								
MA812	L1	L1	12.750†	20.750	8.000	NONE	None								
MA813	LS7	LS7	14.125†	22.875†	8.750	NONE	None								
MA814	LS32	LS32	12.000†	18.375†	6.375	NONE	None								
MA815	S4	L1/CP3	12.250†	19.875†	7.625	NONE	P576P1136								
MA816	XP8	LS39	13.875†	22.750	8.875	NONE	None								
MA817	LS40	LS40	12.750†	20.875	8.125	NONE	P185P188								
MA818	L3	LS43	14.875†	23.625†	8.750	NONE	P867								
MA819	XP7	L1/CP3	13.375†	21.250†	7.875	L/R	P576								
MA820	L1	L1	14.375†	23.000	8.625	NONE	None								
MA821	XP8	LS39	15.250†	26.125	10.875	NONE	None								

† Bumper Stop Unit. Dimension shown at Bumper Contact.