



2011

Mounting and Length Specifications

Montage et de la longueur

De montaje y especificaciones de longitud

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**SHOCKS
AMORTISSEURS
AMORTIGUADORES**

**LOAD ADJUSTING SHOCKS
CHARGE RÉGLABLE
AJUSTE DE CARGA**

**AIR SHOCKS
PNEUMATIQUE AJUSTABLE
AMORTIGUADORES NEUMÁTICOS
AJUSTABLES**

**CARTRIDGES
CARTOUCHES
CARTUCHOS**

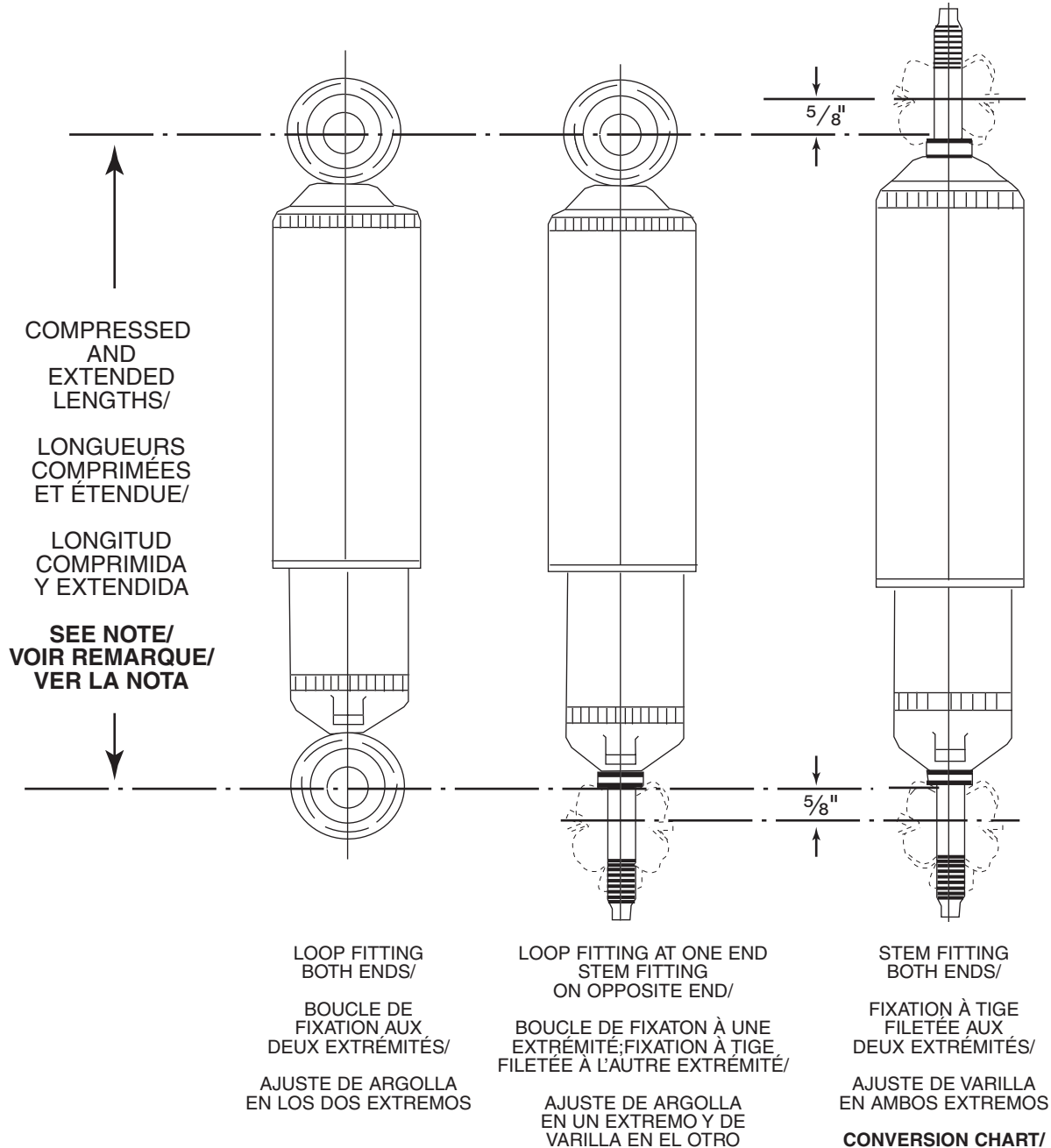
**STRUTS
JAMBES DE SUSPENSION
STRUTS**

**MAX-LIFT SUPPORTS
SUPPORT MAX-LIFT
SOPORTE MAX-LIFT**

SHOCK ABSORBER LENGTH DIMENSIONING

LONGUEUR DES AMORTISSEURS

LONGITUD DE LOS AMORTIGUADORES



Special Construction - Construction not the same as standard shock mounts listed.

NOTE: Compressed and extended lengths listed in the following pages of this book are taken from the center of loops and/or from the stem shoulders.

When measuring from the brackets on a vehicle, subtract $\frac{5}{8}$ " for each stem end.

See illustrations above.

Fabrication spéciale - La fabrication des fixations est différente de celle des amortisseurs standard.

REMARQUE: Les longueurs en compression et en extension indiquées dans les pages suivantes sont mesurées entre les épaulements des tiges filetées et/ou le centre des boucles. Lors de la mesure à partir des ferrures, soustraire $\frac{5}{8}$ " pour chaque tige filetée. Voir les illustrations.

Fabricación especial - La fabricación es diferente a la de las series de los amortiguadores listadas.

NOTA: Las longitudes comprimida y extendida listadas en las páginas siguientes de este libro, son tomadas desde el centro de las argollas y/o desde los resaltes de la varilla.

Cuando se mide desde los ajustes, en un vehículo quite $\frac{5}{8}$ " por cada extremo de varilla.

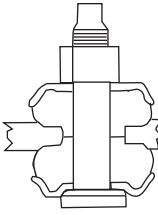
Ver ilustración arriba.

CONVERSION CHART/ TABLEAU DE CONVERSION/ TABLA DE CONVERSIÓN

Fraction/ Fractionnaire Fracción (Inches/pouces/pulgadas)	Decimal/ Décimale Decimal
$\frac{1}{8}$	.12
$\frac{1}{4}$	.25
$\frac{3}{8}$	.37
$\frac{1}{2}$	.50
$\frac{5}{8}$	.62
$\frac{3}{4}$	.75
$\frac{7}{8}$	.87
1	1.00

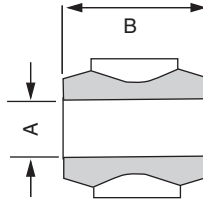
MOUNTING CODES

STEM



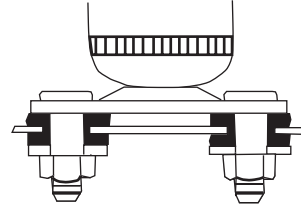
CODE	THREAD
S1	M10
S2	M12
S3	3/8 - 24
S4	3/8 - 16
S5	1/2 - 13
S6	5/8 - 11

LOOP MOUNTING



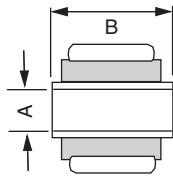
CODE	A	B
L1	5/8	15/16
L2	11/16	19/16
L3	3/4	19/16
L4	1	13/4
L5	1 1/4	2 9/16

STUD PLATE



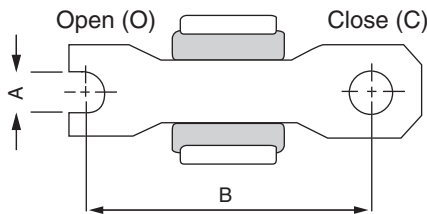
CODE SP

BUSHING & SLEEVE



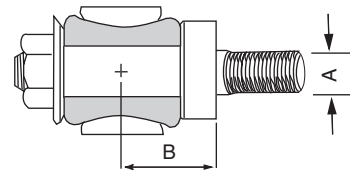
CODE	A	B	CODE	A	B	CODE	A	B	CODE	A	B
LS1	10MM	15/16	LS27	12MM	19/16	LS53	5/8/16MM	2	LS79	5/8/16MM	13/8
LS2	10MM	1	LS28	12MM	15/8	LS54	3/4	13/4	LS80	5/8/16MM	13/4
LS3	10MM	1 1/4	LS29	12MM	13/4	LS55	18MM	15/8	LS81	5/8/16MM	17/8
LS4	10MM	1 3/8	LS30	12MM	17/8	LS56	20MM	19/16	LS82	5/8/16MM	1 1/2
LS5	10MM	1 7/16	LS31	12MM	2	LS57	20MM	2	LS83	18MM	2
LS6	10MM	1 9/16	LS32	12MM	2 1/8	LS58	20MM	2 7/16	LS84	12MM	2 3/8
LS7	10MM	1 5/8	LS33	12MM	2 5/16	LS59	3/4	3 13/16	LS85	5/8/16MM	13/16
LS8	10MM	2	LS34	12MM	2 7/8	LS60	3/4	3 3/16	LS86	3/4	2 5/16
LS9	10MM	2 1/8	LS35	1 1/2	1 1/4	LS61	5/8/16MM	4	LS87	5/8/16MM	3 9/16
LS10	10MM	2 3/8	LS36	1 1/2	1 5/16	LS62	5/8/16MM	2 9/16	LS88	14MM	2 7/16
LS11	10MM	3	LS37	1 1/2	1 3/8	LS63	1 1/2	1 1/2	LS89	1	1 3/4
LS12	7/16	1 1/4	LS38	1 1/2	1 1/2	LS64	21MM	1 15/16	LS90	14MM	2 5/8
LS13	7/16	1 5/16	LS39	1 1/2	1 5/8	LS65	1	2	LS91	14MM	1 3/4
LS14	7/16	1 3/8	LS40	1 1/2	1 11/16	LS66	3/4	1 3/8	LS92	14MM	1 11/16
LS15	7/16	1 7/16	LS41	1 1/2	2 1/4	LS67	3/4	1 11/16	LS93	18MM	3 1/4
LS16	7/16	1 5/8	LS42	14MM	1 5/16	LS68	3/4	1 7/8	LS94	5/8/16MM	2 3/4
LS17	7/16	1 7/8	LS43	14MM	1 9/16	LS69	3/4	1 15/16	LS95	20MM	2 3/8
LS18	7/16	2 1/8	LS44	14MM	1 7/8	LS70	3/4	2 1/4	LS96	1 1/2	1 7/8
LS19	7/16	3 3/16	LS45	14MM	2 7/16	LS71	3/4	2 3/4	LS97	1 1/2	2 3/4
LS20	7/16	3 3/8	LS46	14MM	3 1/8	LS72	7/16	2	LS98	5/8/16MM	3
LS21	12MM	1	LS47	9/16	1 5/8	LS73	7/16	2 1/2	LS99	5/8/16MM	3 1/4
LS22	12MM	1 1/8	LS48	9/16	2 7/16	LS74	12MM	1 11/16	LS100	1 1/8	4
LS23	12MM	1 1/4	LS49	5/8/16MM	1 3/16	LS75	20MM	1 3/4	LS101	1 1/8	2 5/8
LS24	12MM	1 3/8	LS50	5/8/16MM	1 1/2	LS76	1 1/2	2 3/8	LS102	7/8	2 1/4
LS25	12MM	1 7/16	LS51	5/8/16MM	1 9/16	LS77	1 1/2	2 7/16			
LS26	12MM	1 1/2	LS52	5/8/16MM	1 11/16	LS78	9/16	1 1/2			

CROSS PIN MOUNTING



CODE	END	A	B	CODE	END	A	B
XP1	O	5/16	2 3/16	XP8	O	5/16	3
XP2	O	5/16	2 3/8	XP9	O	5/16	3 5/8
XP3	O	5/16	2 7/16	XP10	O	3/8	2 5/8
XP4	C	5/16	2 7/16	XP11	C	3/8	2 3/4
XP5	C	5/16	2 1/2	XP12	O	3/8	3 3/16
XP6	O	5/16	2 3/4	XP13	C	12MM	2 15/16
XP7	C	5/16	2 7/8	XP14	C	1 1/2	3 3/8

CANTILEVER PIN MOUNTING



CODE	A	B
CP1	1/2	1 1/16
CP2	1/2	1 3/16
CP3	1/2	1 5/16
CP4	1/2	1 1/2
CP5	5/8	1 5/16

LB1 = Loop & Bearing Mount - 1/2" Hole ID x 3/4" Bearing Width
 CLEV = Clevis Bracket Mount
 SPEC = Special Mount

SHOCKS

LOAD ADJUSTING
SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD	PACK
OESpectrum® SHOCK ABSORBERS							
5600	SPEC	S1	14.660	21.420	6.760	No	None
5601	LS50	S4	16.160	25.910	9.750	Yes	None
5607	LS31	SPEC	18.622	26.378	7.756	No	(2) BE17110773
5609	LS38	S4	14.750	22.300	7.550	Yes	None
5611	LS42	S1	14.724	22.992	8.268	No	P522
5613	LS44	S2	13.460	17.990	4.530	No	None
5614	LS50	S1	16.697	22.937	6.240	No	None
5615	SPEC	S1	14.843	24.575	9.732	No	None
5616	S1	S1	16.020	22.000	5.980	No	P522
5617	LS37	SPEC	18.500	27.600	9.100	No	(2) BE17110773
5618	LS78	S4	10.720	17.160	6.440	Yes	P1603
5621	LS32	S1	15.500	23.750	8.250	No	P906
5622	SPEC	S1	14.625	21.313	6.688	No	P906
5624	SPEC	S4	15.500	24.500	9.000	No	P1136
5626	LS16	S4	17.688	21.500	3.812	No	None
5631	S1	SPEC	14.250	21.875	7.625	No	P1488
5642	S1	LS78	14.172	22.000	7.828	No	P1627
5769	LS9	S4	8.375	11.875†	3.500	Yes	P1134
5770	LS3	S4	13.875†	20.625†	6.750	Yes	P1134
5774	LS27	S4	16.000†	21.000	5.000	Yes	P1137
5775	L2	LS50	13.375	19.750	6.375	Yes	None
5776	LS5	S1	13.125	22.000	8.875	Yes	None
5777	LS28	XP6	13.875	22.375	8.500	Yes	None
5784	LS38	S4	17.375	26.000	8.625	No	None
5795	SPEC	S1	14.280	20.050	5.770	Yes	None
5799	LS27	SPEC	13.720	23.040	9.320	Yes	None
5854	L1	S4	12.125	20.000†	7.875	Yes	P1134
5868	LS30	LS38	11.500	17.500†	6.000	Yes	None
5870	L1	S4	14.250	23.875	9.625	Yes	P1137
5879	XP6	S4	11.125	16.750†	5.625	Yes	P1137
5881	LS23	S4	13.625	21.125†	7.500	Yes	P1137
5882	L1	S4	13.625	21.125†	7.500	Yes	P1137
5900	LS4	S4	13.875	23.750	9.875	Yes	P1137
5910	LS30	LS39	11.250	16.750	5.500	Yes	None
5914	LS29	XP13	12.750†	17.500	4.750	Yes	None
5927	L1/CP3	S4	12.625	21.375	8.750	Yes	P576 & P1137
5928	LS83	S4	14.375	24.000†	9.625	No	P1134
5930	LS32	LS32	11.875†	18.375	6.500	Yes	None
5945	LS23	S4	13.000	21.375	8.375	Yes	P1137
5947	LS74	S1	14.375†	21.750†	7.375	Yes	P1180
5956	LS33	LS33	10.500	15.875†	5.375	Yes	None
5974	LS74	S1	15.125	24.000†	8.875	Yes	BE17110294
5975	LS43	S1	10.500	17.000	6.500	Yes	BE17110308
5976	L1	S1	10.250	14.250†	4.000	Yes	None
5977	LS31	S1	11.625	17.750	6.125	Yes	P260
5978	LS83	LS32	12.125	19.125†	7.000	Yes	None
5979	LS83	LS32	12.125	19.125†	7.000	Yes	None
5980	LS27	S1	14.000†	21.000†	7.000	Yes	P1572 & P1573
5981	LS27	S1	14.375	23.625†	9.250	No	BE17110294
5982	LS27	S1	14.000†	21.500†	7.500	Yes	BE17110409
5983	LS5	S4	13.750	21.750†	8.000	Yes	P1136
5984	LS7	S1	16.500	25.750	9.250	No	None
5987	LS26	S1	16.000	26.250†	10.250	No	BE17110615 & P1125
5988	LS27	S1	14.375	24.125†	9.750	No	BE17110294
5990	SPEC	S1	14.625	21.125†	6.500	No	P1101
5991	LS5	S1	13.250	21.875†	8.625	Yes	BE17110404
5992	LS48	S1	15.375	24.500†	9.125	No	BE17110507
5996	LS7	S1	16.875	25.125	8.250	No	P522
5997	LS43	LS6	13.375	20.250	6.875	Yes	None
5998	LS27	S1	14.625	23.500	8.875	No	BE17110294
5999	LS31	S1	13.750	21.000	7.250	Yes	None
40204	LS32	LS32	12.125	18.375	6.250	Yes	None
OESpectrum® SHOCK ABSORBERS — Continued							
40205	LS32	LS32	12.125	18.375	6.250	Yes	None
40206	SPEC	SPEC	12.500	19.250	6.750	Yes	None
40207	SPEC	SPEC	12.375	19.000	6.625	Yes	None
40208	SPEC	SPEC	12.375	19.000	6.625	Yes	None
C1501	SPEC	S2	11.260	16.890	5.630	Yes	None
C1502	SPEC	S2	11.670	18.050	6.380	Yes	None
C1503	SPEC	S2	11.650	17.680	6.030	Yes	None
SENSA-TRAC® PASSENGER CAR SHOCK ABSORBERS							
5602	SPEC	S4	11.340	16.970	5.630	Yes	None
5603	SPEC	S4	11.340	16.340	5.000	Yes	None
5612	LS30	S4	18.920	25.550	6.630	Yes	None
5629	LS30	S4	18.125	25.313	7.188	No	P1498
5639	SPEC	LS39	14.000	19.625	5.625	No	None
5751	S4	S4	8.500	13.750	5.250	No	(2) P1134
5752	L1	L1	8.625	12.750	4.125	Yes	None
5753	L1	S4	10.375	16.750	6.375	Yes	P1134
5754	XP1	S4	9.625	15.125	5.500	No	P1134
5756	SP	S4	10.000	15.500†	5.500	No	P423 & P1137
5757	L1/CP3L1/CP3		14.000	23.625	9.625	Yes	P572 & P576
5758	S4	S4	9.375	14.625†	5.250	No	(2) P1134
5759	XP12	S4	9.375	14.875	5.500	No	P1137
5760	LS14	L1	14.625	24.875	10.250	Yes	None
5761	L2	S4	11.750	19.000	7.250	Yes	P1135
5762	XP5	L2	10.625	15.250†	4.625	No	None
5763	LS37	S3	9.875	14.750†	4.875	No	P2
5765	XP6	SPEC	10.125	15.500	5.375	No	P2
5766	L1	XP7	12.875	21.125	8.250	Yes	None
5767	LS22	LS25	10.500	16.750	6.250	Yes	None
5768	SPEC	S	15.125	24.125	9.000	No	None
5771	S4	XP7	10.375	16.625	6.250	Yes	P1134
5772	L2	S4	12.625	20.750	8.125	Yes	P1135
5773	LS37	S4	10.125†	13.000†	2.875	No	P1135
5778	LS47	S4	11.500	17.875	6.375	Yes	P1417
5779	LS47	LS29	10.500	16.125	5.625	Yes	None
5780	LS47	LS29	11.500	17.750	6.250	Yes	None
5783	LS26	S4	12.500	20.000	7.500	Yes	P1136 & P1475
5786	LS45	S1	15.625	27.000	11.375	Yes	P1479
5787	SPEC	S5	15.000	21.500	6.500	No	None
5788	SPEC	S5	15.000	21.500	6.500	No	None
5794	SPEC	S4	14.380	24.200	9.820	Yes	None
5796	LS25	S4	15.720	24.680	8.960	Yes	P1134
5797	LS30	S4	18.100	25.300	7.200	Yes	None
5801	XP5	S4	9.250	14.375	5.125	No	P1134
5802	L1/CP3	XP7	12.750	20.875	8.125	Yes	P576
5803	L1/CP3	S4	12.750	21.500	8.750	Yes	P576 & P1134
5804	XP4	S4	8.625	13.375	4.750	No	P1134
5809	SP	S4	9.000	13.625†	4.625	No	P423 & P1136
5811	LS15	S4	8.000	12.250	4.250	No	P1134
5815	LS19	S4	8.750	13.250	4.500	No	P1134
5817	LS17	XP7	12.125	19.125†	7.000	Yes	None
5818	L1/CP3	S4	11.625	19.375	7.750	Yes	P576 & P1134
5819	S4	S4	9.250	14.125†	4.875	Yes	(2) P1134
5820	L1/CP3	XP7	14.125	24.000	9.875	Yes	P576
5821	XP4	S4	8.000	11.750†	3.750	No	P1134
5823	SP	S4	8.625	12.625†	4.000	No	P423 & P1137
5826	S4	S4	10.125	16.375	6.250	Yes	(2) P1134
5829	S4	S4	7.125	10.750	3.625	No	(2) P1135
5831	S4	XP7	12.250	20.500	8.250	Yes	P1137
5837	S4	LS39	11.375	18.625	7.250	Yes	P1134
5839	L1/CP3	S4	11.125	18.125	7.000	Yes	P576 & P1134
5840	XP4	S4	8.750	13.250	4.500	No	P1134
5843	LS47	LS48	10.000†	12.875†	2.875	Yes	None
5845	LS26	S4	12.250	20.125	7.875	Yes	P1136

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
SENSA-TRAC® PASSENGER CAR SHOCK ABSORBERS — Continued								MONRO-MATIC PLUS® SHOCK ABSORBERS — Continued							
5847	L1/CP3	S4	12.375	20.500	8.125	Yes	P576 & P1136	32126	L1/CP1	S4	11.750	19.375	7.625	Yes	P576 & P1134
5850	L1	LS14	9.500	14.000	4.500	Yes	None	32127	XP7	S4	8.625	13.250	4.625	No	P1135
5861	LS26	S4	14.750	23.750	9.000	Yes	P1136	32128	L2	S3	15.625	26.250	10.625	Yes	None
5864	LS7	LS7	13.250	21.625†	8.375	Yes	None	32132	SPEC	S4	8.680	13.370	4.690	No	None
5867	L1/CP3	S4	11.750	19.000	7.250	Yes	P576 & P1134	32134	LS18	S4	8.125	12.125	4.000	No	P1134
5877	LS23	LS33	10.375	15.875	5.500	Yes	None	32143	LS14	S4	11.625	19.250	7.625	Yes	P436 & P1134
5892	XP7	S4	10.500†	13.750†	3.250	Yes	P1134	32150	S3	S4	9.875	14.375†	4.500	Yes	P1135
5893	LS52	LS40	9.375	14.250	4.875	Yes	None	32151	S4	S3	11.250	18.500	7.250	Yes	P1134
5896	LS4	S4	13.125	22.125	9.000	Yes	P1134	32153	LS7	S4	10.250	15.500†	5.250	Yes	P1137
5897	LS7	S4	16.125†	21.250	5.125	Yes	P1134	32162	LS26	S4	14.125	23.625†	9.500	Yes	P1136
5906	XP5	S4	9.375	14.625	5.250	No	P1134	32164	S3	L1	12.875	21.375	8.500	Yes	P570
5921	LS4	XP7	8.750	12.375†	3.625	Yes	None	32165	XP7	S4	12.500	21.000	8.500	Yes	P1134
5931	LS14	XP7	18.875	21.250	2.375	Yes	P436	32186	S4	XP7	14.500	24.000	9.500	Yes	None
5936	XP5	S4	12.125	20.250	8.125	Yes	P941 & P1136	32191	LS17	S4	10.250	16.500	6.250	Yes	P1135
5938	XP5	S4	11.500†	15.000†	3.500	Yes	P1134	32193	S4	S4	15.250†	21.125†	5.875	Yes	P1137
5939	LS52	S4	9.625	14.875†	5.250	Yes	P1134	32194	S3	S3	11.500	16.500†	5.000	Yes	None
5948	LS7	LS7	14.000	22.750†	8.750	Yes	None	32196	XP7	S4	12.500	19.875†	7.375	Yes	P1136
5950	LS47	S4	11.875	19.125†	7.250	Yes	P1136	32197	L1	XP7	12.375	20.375	8.000	Yes	None
5951	LS3	LS10	10.250	15.750	5.500	Yes	None	32198	S4	S4	13.000	22.125	9.125	Yes	P1134
5952	L2	L2	12.125	19.125†	7.000	Yes	None	32201	S3	S4	15.875†	23.000	7.125	Yes	P1137
5955	L1/CP3	XP7	13.125	21.250†	8.125	Yes	P576	32202	LS26	S4	12.125	19.750†	7.625	Yes	P1136
5959	LS7	LS7	13.375	21.500†	8.125	Yes	None	32203	LS2	S4	13.875†	19.000†	5.125	Yes	P1137
5960	XP4	S4	9.125	13.750†	4.625	Yes	P1136	32205	LS14	XP7	12.875	21.375	8.500	Yes	P436
5961	L1/CP3	S4	12.125	20.000†	7.875	Yes	P576 & P1136	32206	LS23	S4	8.375	12.500	4.125	Yes	P1137
5962	LS7	LS7	13.375	21.500†	8.125	Yes	None	32207	L1	L1	11.250	17.875	6.625	Yes	P411
5965	LS47	S4	14.500†	19.125†	4.625	Yes	P1136	32211	LS26	L1	11.750	18.000†	6.250	Yes	None
5966	L1/CP3	XP7	13.125	21.250†	8.125	Yes	P576 & P941	32212	LS74	LS74	13.875	22.875	9.000	Yes	None
5967	L1/CP3	S4	12.125	19.625†	7.500	Yes	P576 & P1136	32214	XP7	S4	8.625	13.000	4.375	No	P1135
5968	LS26	S4	14.500†	19.125†	4.625	Yes	P1136	32215	S3	XP7	13.750	22.750	9.000	Yes	None
5969	XP4	S4	9.125	13.750†	4.625	Yes	P1136	32216	SPEC	S4	8.500	12.875†	4.375	No	P423 & P840
5970	SPEC	S4	11.375	18.625†	7.250	Yes	P1180 & P1181	32217	LS23	S4	9.250	14.375	5.125	Yes	P1134
5971	SPEC	S4	15.000†	21.000	6.000	Yes	P864 & P1136	32219	S3	S4	15.500†	23.875†	8.375	Yes	P1135
5985	LS25	SPEC	16.750	25.000†	8.250	No	P1113 & P1134	32220	S3	L1	11.625	18.250	6.625	Yes	None
5986	LS25	LS74	12.875†	17.875†	5.000	Yes	None	32221	LS27	S4	9.125	13.750†	4.625	Yes	P1134
5989	LS28	LS33	11.750	18.125†	6.375	Yes	None	32222	LS27	L3	14.500	24.000†	9.500	Yes	P867
5993	LS74	S4	12.500	21.250†	8.750	Yes	P1136	32223	S3	S4	14.250†	19.625†	5.375	Yes	P1134
5994	LS74	S4	12.500	20.250†	7.750	Yes	P1136	32224	XP7	S4	9.500	14.000	4.500	Yes	P1134
5995	LS74	S4	12.500	20.250†	7.750	Yes	P1136	32225	S4	XP7	16.375	26.750†	10.375	Yes	None
MONRO-MATIC PLUS® SHOCK ABSORBERS								32226	LS26	S4	10.500	15.875†	5.375	Yes	P1135
31000	L1	L1	12.000	19.500	7.500	Yes	P411	32227	LS26	S4	9.625	14.750†	5.125	Yes	P1135
31029	L1	S4	9.625	15.375	5.750	Yes	P1134	32228	LS26	L1	12.875	21.375	8.500	Yes	P570
31069	S4	S4	10.750	17.250†	6.500	Yes	(2) P1134	32230	LS26	LS28	11.875	18.125†	6.250	Yes	None
31089	LS23	LS23	10.375	16.250	5.875	Yes	P110	32231	LS26	L1	13.375	22.875	9.500	Yes	None
31094	L1	L1	13.375	23.125	9.750	Yes	P829	32233	LS28	LS28	11.750	18.000†	6.250	Yes	None
31125	S4	S4	12.250	20.750	8.500	Yes	(2) P1134	32235	L1	S4	9.250	14.000†	4.750	Yes	P1135
31131	L2	L2	14.125	23.375	9.250	Yes	None	32237	LS26	L1	13.875	22.875	9.000	Yes	P827
31162	S4	L1	11.875	19.375	7.500	Yes	P1137	32238	LS26	L1	15.375	26.375	11.000	Yes	P827
31163	L1	S4	14.250	23.875†	9.625	Yes	P1137	32239	LS26	L1	15.125	25.750	10.625	Yes	None
31176	S4	S4	7.125	10.625	3.500	No	(2) P1135	32243	LS26	S4	9.250	14.000†	4.750	Yes	P1135
31538	LS23	S4	14.125†	16.750†	2.625	Yes	P124 & P1137	32245	LS50	S4	8.750	13.500	4.750	Yes	P1134
31542	S3	LS23	10.375	16.250	5.875	Yes	None	32246	LS23	S4	10.250	16.375	6.125	Yes	P1134
32022	LS12	S4	9.875	15.750	5.875	Yes	P1134	32247	L3	L3	13.625	21.625†	8.000	Yes	P575
32066	XP7	S4	9.250	14.500	5.250	No	P1134	32248	L3	S4	12.875	20.875†	8.000	Yes	P81 & P1134
32067	LS19	S4	8.680	13.370	4.690	No	None	32249	LS23	S4	9.375	14.625	5.250	Yes	P1134
32073	L2	S3	13.625	22.500	8.875	Yes	None	32250	S3	S4	9.625	14.875	5.250	No	P1135
32075	LS25	S4	10.620	16.480†	5.860	No	None	32251	S3	XP7	15.500	25.875	10.375	Yes	None
32080	S3	S4	12.375	19.750	7.375	Yes	P1134	32252	XP7	S4	13.000	21.125†	8.125	Yes	P1136
32103	S4	L1/CP1	11.500	17.875†	6.375	Yes	P576 & P1135	32253	LS26	XP7	15.000	25.250	10.250	Yes	P941
32112	S4	XP7	12.250	20.375	8.125	Yes	P1137	32254	S3	LS77	11.000	16.375†	5.375	Yes	None
32113	LS23	S4	8.875	13.750	4.875	Yes	P1134	32255	XP7	S4	9.750	15.125†	5.375	Yes	P1135
32118	LS20	S4	8.375†	11.000†	2.625	No	P1135	32258	XP7	S4	8.625	13.375	4.750	Yes	P1134
								32259	L1	S4	9.375	14.250†	4.875	Yes	P1135
								32260	LS26	S4	12.250	20.625	8.375	Yes	P1135

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS	DUST		PARTS	
	Lower	Upper	Comp. Ext.	Trav.	SHIELD	PACK	
MONRO-MATIC PLUS® SHOCK ABSORBERS — Continued							
32261	LS23	S4	9.500	14.375	4.875	Yes	P1137
32262	S4	S4	10.875	18.000	7.125	Yes	(2) P1137
32263	S3	LS77	11.375	16.500†	5.125	Yes	None
32264	S4	XP7	14.000	22.625†	8.625	Yes	P941
32265	S4	XP7	14.875	24.000†	9.125	Yes	None
32266	S4	XP7	15.500	25.375†	9.875	Yes	None
32267	L1	S4	9.875	14.625†	4.750	Yes	P1135
32268	LS26	S4	13.125	21.750	8.625	Yes	P1167
32269	LS25	L1	13.375	21.500†	8.125	Yes	None
32270	L1	L1	15.125	25.000	9.875	Yes	None
32271	LS23	S4	10.250	15.375	5.125	Yes	P1134
32272	L3	LS78	12.625	19.750†	7.125	Yes	P120
32273	LS24	S4	9.125	13.625	4.500	Yes	P1134
32274	LS50	S4	11.750	18.125†	6.375	Yes	P1134
32275	LS26	LS27	10.500	15.750†	5.250	Yes	None
32277	S4	S5	9.500	13.750†	4.250	Yes	P1167
32278	S4	S4	15.500	24.625	9.125	Yes	None
32279	S4	S5	13.875	21.750†	7.875	Yes	P1167
32280	LS26	S4	10.125	15.000†	4.875	Yes	P1135
32281	S3	L1	14.000	23.000	9.000	Yes	None
32282	S3	L3	12.625	18.625†	6.000	Yes	P120
32283	L3	L3	13.125	21.000	7.875	Yes	P575
32284	S3	S4	13.875	22.750	8.875	Yes	P1136
32285	S3	S4	11.250	16.750†	5.500	Yes	P1135
32286	S4	S4	13.500	22.125†	8.625	Yes	(2) P1137
32287	L3	S4	13.250	21.500	8.250	Yes	P120 & P1134
32288	LS26	LS26	14.125	22.375†	8.250	Yes	None
32290	LS28	LS28	11.250	17.125†	5.875	Yes	None
32292	XP7	S4	9.375	14.500	5.125	No	P1134
32293	L1	L1	11.970	19.660†	7.690	No	None
32294	L3	L3	12.875	20.375†	7.500	Yes	P575
32295	L3	L3	12.500	19.625†	7.125	Yes	P575
32296	XP7	S4	13.500	17.875†	4.375	Yes	P941 & P1135
32297	LS7	S4	16.000†	20.750†	4.750	Yes	None
32298	SPEC	S4	11.375	18.625†	7.250	Yes	P1180 & P1181
32299	SPEC	S4	15.000†	21.000	6.000	Yes	P1401 & P1136
32300	XP7	S4	8.375	12.750	4.375	No	P1134
32301	S3	S3	11.875	18.250	6.375	Yes	P816
32302	XP7	S5	10.250	15.000†	4.750	Yes	P1167
32303	LS26	S4	13.875	23.750	9.875	Yes	P1135
32304	S3	S4	9.875	14.250†	4.375	Yes	P1135
32305	LS26	S4	15.625	27.250	11.625	Yes	P1135
32306	S3	XP7	12.500	19.625†	7.125	Yes	None
32308	S4	L3	14.750	23.625†	8.875	Yes	P867
32309	S4	L3	13.375	21.250†	7.875	Yes	P867
32311	L1	S3	9.875	14.750†	4.875	Yes	None
32314	LS50	L1	12.000	19.625	7.625	Yes	None
32315	LS22	S4	13.000	21.500†	8.500	Yes	P1134
32316	LS26	S4	11.500	18.250†	6.750	Yes	P1134
32317	XP7	S4	9.125	13.750†	4.625	Yes	P1136
32318	XP7	S4	8.500	13.000	4.500	No	P1135
32319	LS28	LS28	14.500	22.750†	8.250	Yes	None
32321	LS28	LS28	15.250	24.625†	9.375	Yes	None
32322	LS26	LS26	13.750	21.750†	8.000	Yes	None
32323	LS26	LS26	14.375	23.125†	8.750	Yes	None
32324	S4	S4	14.250	23.875	9.625	Yes	P1135
32325	S4	S4	16.125	27.375	11.250	Yes	P1135
32326	XP7	S4	10.375	14.375†	4.000	Yes	P1135
32327	S4	S4	15.625	23.875†	8.250	Yes	None
32328	SPEC	S4	10.375	15.000†	4.625	Yes	P1135
32329	S4	S4	15.375	25.500†	10.125	Yes	None
32330	XP7	S4	10.375	13.625†	3.250	Yes	P1135
32332	LS26	LS26	14.000	20.125†	6.125	Yes	None
MONRO-MATIC PLUS® SHOCK ABSORBERS — Continued							
32333	LS26	LS26	12.500	20.125†	7.625	Yes	None
32334	L3	S4	12.375	20.000†	7.625	Yes	P81 & P1134
32335	S3	LS52	14.375	23.125†	8.750	Yes	None
32336	LS23	S4	9.625	15.000†	5.375	Yes	P1134
32337	LS78	S4	11.625	18.625†	7.000	Yes	P1134
32338	XP7	S4	13.000	21.125†	8.125	Yes	P941 & P1136
32339	LS25	LS29	13.375	21.750†	8.375	Yes	None
32340	XP7	S5	10.250	15.000†	4.750	Yes	P1167
32341	S4	S4	16.000	26.125†	10.125	Yes	None
32344	S4	S4	14.375	23.000†	8.625	Yes	None
32345	S4	S4	15.000	24.000†	9.000	Yes	None
32346	XP7	S4	11.500	17.875†	6.375	Yes	P941 & P1135
32347	SPEC	S4	10.875	15.375†	4.500	Yes	P1135
32348	LS47	LS47	14.750	23.500†	8.750	Yes	None
32350	S4	S5	10.250	15.125†	4.875	Yes	P1167
32356	L1	S5	10.125	15.000†	4.875	Yes	P1167
32357	LS26	L1	16.500	28.250	11.750	Yes	None
32358	LS26	L1	14.250	22.875†	8.625	Yes	None
32359	LS26	L1	18.000	31.000	13.000	Yes	None
32360	LS26	L1	12.750	20.500	7.750	Yes	None
32361	S3	L1	10.375	16.000	5.625	Yes	P19
32362	XP7	S4	9.625	14.000†	4.375	No	P1134
32363	LS54	S4	14.500	22.750†	8.250	Yes	None
32364	L2	S3	16.625	28.500	11.875	Yes	None
32365	S4	S4	15.750	26.125	10.375	Yes	None
32366	S4	S5	14.375	22.750†	8.375	Yes	P1167
32367	S4	S3	15.125	24.625†	9.500	Yes	None
32368	S4	S4	14.250	23.250†	9.000	Yes	P1135
32369	L3	S4	14.500	23.125†	8.625	Yes	P120 & P1135
32370	L1	L1	16.125	27.250	11.125	Yes	None
32371	XP7	S4	9.250	13.625	4.375	No	P1135
32372	LS26	L1	14.000	22.250†	8.250	No	None
32373	S3	LS77	11.750	15.875†	4.125	Yes	None
32374	S3	S3	13.875	22.750	8.875	Yes	None
32375	L2	S3	15.500	25.875	10.375	Yes	None
32376	XP7	S4	10.000	15.500	5.500	No	P1135
32377	L1	L1	12.625	19.750	7.125	Yes	None
32378	S4	S4	13.250	21.250†	8.000	Yes	P1135
32379	S3	S4	11.500	18.250	6.750	Yes	P816
32380	S3	S3	15.500	26.250	10.750	Yes	None
32381	L1	S4	11.500	18.375	6.875	Yes	P1135
32382	LS26	S4	11.500	18.500	7.000	Yes	P864 & P1135
32383	XP7	S4	9.375	14.500	5.125	Yes	P1134
32384	S4	S4	14.000	23.125	9.125	Yes	None
32385	L2	S3	14.750	25.375	10.625	Yes	None
32386	S4	L1	15.750	26.375	10.625	Yes	None
32388	LS23	S4	8.750	13.375	4.625	Yes	P1134
32389	LS50	L1	13.375	20.750†	7.375	Yes	None
32390	XP7	S6	9.875	14.250†	4.375	Yes	P1167
32391	LS47	LS47	16.000	26.500	10.500	Yes	None
32392	LS47	S6	10.750	15.875†	5.125	Yes	P1167
32393	LS26	XP7	15.250	25.125	9.875	Yes	None
32394	LS26	L1	13.875	21.875†	8.000	Yes	None
32395	LS26	XP7	16.875	28.250	11.375	Yes	None
32399	LS31	S1	15.875	23.625	7.750	No	P906
32400	XP12	S5	11.000	16.375	5.375	Yes	P1167
32401	LS47	LS47	16.500	27.500	11.000	Yes	None
32402	LS47	S5	14.500	22.750	8.250	Yes	P1167
32403	LS7	S1	16.457	25.787	9.330	No	None
32404	LS38	S4	15.720	24.680	8.960	No	None
32405	LS23	SPEC	11.070	16.380	5.310	No	None
32406	LS28	LS30	15.250	24.320	9.070	Yes	None
32407	LS39	LS30	15.190	24.880	9.690	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
MONRO-MATIC PLUS® SHOCK ABSORBERS — Continued								GAS-MAGNUM® SHOCK ABSORBERS — Continued							
32410	SPEC	S1	14.660	21.420	6.760	No	None	34526	LS38	L1	17.563	29.625	12.062	No	None
32545	LS23	LS23	13.625	22.750	9.125	Yes	P110	34527	SPEC	S4	11.625	18.563	6.938	No	P941 & P1136
32592	LS27	LS27	10.625	16.250†	5.625	Yes	P110	34655	XP5	S5	10.250	14.875†	4.625	Yes	P1167
33033	LS26	L1	10.125	14.625	4.500	Yes	P19	34656	LS26	S4	14.375	24.250	9.875	Yes	P1135
33049	L1/CP1	S4	12.625	21.250	8.625	Yes	P576 & P1134	34657	LS39	S4	10.000	14.250†	4.250	Yes	P1135
33050	L1/CP1	XP7	14.125	23.875	9.750	Yes	P576	34658	LS26	S4	16.000	27.500	11.500	Yes	P1135
33053	SP	S4	9.125	13.625†	4.500	No	P423 & P1136	34671	LS26	LS26	13.625	21.625†	8.000	Yes	None
33059	SP	XP7	9.500	14.250†	4.750	No	P423	34672	LS26	LS26	14.250	23.000†	8.750	Yes	None
33074	S3	S3	11.875	18.250	6.375	Yes	P816	34673	LS43	S4	14.250	23.875	9.625	Yes	P1135
33076	S3	S3	10.000	14.625	4.625	Yes	None	34674	LS43	S4	16.125	27.375	11.250	Yes	P1135
33082	LS19	S4	8.625	13.375	4.750	No	P1134	34675	XP5	S4	10.375	14.375	4.000	Yes	P1135
33084	S4	L1/CP1	14.125	22.875	8.750	Yes	P19	34676	LS47	LS47	15.500	23.750†	8.250	Yes	None
33086	S4	S4	12.875	21.000	8.125	Yes	None	34677	SPEC	S4	11.000	15.125†	4.125	Yes	P1135
33090	LS23	S3	10.375	15.875	5.500	Yes	None	34678	LS47	LS47	16.750	25.500†	8.750	Yes	None
33095	LS7	LS7	13.375	21.500†	8.125	Yes	None	34681	LS26	LS26	14.000	20.125†	6.125	Yes	None
33097	L1/CP1	S4	12.250	20.375	8.125	Yes	P576 & P1136	34684	L1	S5	10.125	15.000†	4.875	Yes	P1167
33100	S4	S4	10.250†	12.750†	2.500	Yes	None	34685	LS26	L1	16.500	28.250	11.750	Yes	None
33101	S4	S4	13.125†	16.250†	3.125	Yes	None	34686	LS26	L1	14.250	22.875†	8.625	Yes	None
33102	S4	XP7	8.750	12.375†	3.625	Yes	None	34687	LS26	L1	18.000	31.000	13.000	Yes	None
33104	XP7	S4	10.500†	13.875†	3.375	Yes	P1134	34689	XP5	S5	10.250	15.000†	4.750	Yes	P1167
33108	LS7	S4	16.125†	21.250†	5.125	Yes	P1134	34690	LS47	LS47	16.000	26.000†	10.000	Yes	None
33115	LS52	S4	9.500	14.375	4.875	Yes	None	34692	LS47	LS47	14.750	23.500†	8.750	Yes	None
33116	LS23	S4	13.000	21.375	8.375	Yes	P1137	34693	LS47	LS47	14.375	23.000†	8.625	Yes	None
33121	L1	LS14	9.375	14.375	5.000	Yes	None	34694	LS47	LS47	15.000	24.125†	9.125	Yes	None
33122	L1/CP1	S4	11.625	18.750†	7.125	Yes	P576 & P1134	34729	LS26	S4	10.000	14.625†	4.625	Yes	P1135
33123	XP7	S4	9.250	14.625	5.375	No	P1134	34730	LS26	S4	10.500	15.875	5.375	Yes	P1135
33124	L1/CP1	S4	12.625	21.375	8.750	Yes	P576 & P1137	34731	LS26	L1	12.750	20.500	7.750	Yes	None
33125	LS83	S4	14.375	24.000	9.625	No	P1134	34732	LS26	LS26	14.000	22.500†	8.500	Yes	None
33126	S3	S3	11.875	18.375†	6.500	Yes	None	34733	L1	LS26	16.375	27.250	10.875	Yes	None
33127	XP7	S4	9.125	13.750†	4.625	Yes	P1136	34736	LS36	L1/CP1	10.375	16.000	5.625	Yes	P19
33128	L1/CP1	S4	12.125	19.500†	7.375	Yes	P576 & P1136	34741	XP5	S4	9.625	14.000†	4.375	Yes	P1134
33129	XP7	S4	12.125	20.375	8.250	Yes	P941 & P1136	34750	XP8	S4	8.875	13.375	4.500	Yes	P1135
33130	LS27	S4	14.500†	21.750†	7.250	Yes	P1180	34751	LS38	SPEC	15.000	25.188	10.188	No	P941
33131	LS7	LS7	14.000	22.750†	8.750	Yes	None	34755	LS54	LS48	14.500	22.750†	8.250	Yes	None
33132	S4	S4	11.875	19.125†	7.250	Yes	P1136	34756	LS47	XP5	14.000	22.750†	8.750	Yes	None
33133	S3	LS10	10.250	15.750	5.500	Yes	None	34759	LS26	S4	12.500	19.875†	7.375	Yes	P1135
33134	S4	S4	14.500†	19.125†	4.625	Yes	P1136	34760	L1	S4	9.875	14.625†	4.750	Yes	P1135
33135	L1/CP1	XP7	13.125	21.250†	8.125	Yes	P576 & P941	34761	LS26	S4	13.125	21.750	8.625	Yes	P1135
33136	L1/CP1	S4	12.125	19.500†	7.375	Yes	P576 & P1136	34762	LS47	XP7	13.875	22.500†	8.625	Yes	None
33137	LS26	S4	14.500†	19.125†	4.625	Yes	P1136	34763	LS47	XP7	14.625	23.875†	9.250	Yes	None
33272	LS23	S4	14.750†	20.875	6.125	Yes	P1137	34767	LS47	XP7	15.250	25.250†	10.000	Yes	None
33273	S3	S3	12.250	17.375†	5.125	Yes	None	34771	L2	LS39	16.625	28.500	11.875	Yes	None
33274	LS27	LS27	11.470	17.410	5.940	Yes	None	34776	LS47	S5	9.500	13.750†	4.250	Yes	P1167
33275	L1	S4	13.030	21.850	8.820	Yes	None	34777	LS47	LS47	15.375	24.625	9.250	Yes	None
MONRO-MATIC PLUS® AXLE SHAFT DAMPERS								34778	LS47	S5	13.875	21.750†	7.875	Yes	P1167
32242	LS26	LS26	12.625	18.125	5.500	Yes	None	34781	LS47	LS47	15.750	26.125	10.375	Yes	None
32355	LS26	LS26	11.875	15.875	4.000	Yes	None	34782	LS47	S5	14.375	22.750†	8.375	Yes	P1167
GAS-MAGNUM® SHOCK ABSORBERS								34783	LS40	LS39	15.125	24.625†	9.500	Yes	None
34501	SPEC	S4	10.875	15.250†	4.375	Yes	P1135	34787	S5	S5	14.250	23.250†	9.000	Yes	(2) P1167
34504	LS42	S5	10.375	15.125†	4.750	Yes	P1167	34788	L3	S4	14.375	23.250†	8.875	Yes	P120 & P1135
34514	XP10	S5	9.875	14.250†	4.375	Yes	P1167	34791	L1	L1	16.125	27.250	11.125	Yes	None
34515	LS47	LS47	16.000	26.500	10.500	Yes	None	34792	S4	S4	11.500	18.875†	7.375	Yes	(2) P1134
34516	LS47	S5	10.750	15.875†	5.125	Yes	P1167	34793	LS26	S4	10.125	15.000†	4.875	Yes	P1135
34517	LS26	XP7	15.250	25.125	9.875	Yes	None	34794	XP8	S4	9.250	13.625	4.375	No	P1135
34518	LS26	L1	13.750	21.875†	8.125	Yes	None	34796	L1	S4	9.375	14.250†	4.875	Yes	P1135
34519	LS26	XP7	16.750	28.250	11.500	Yes	None	34797	LS26	L1	14.000	22.250†	8.250	Yes	None
34520	XP12	S5	11.000	16.375†	5.375	Yes	P1167	34798	LS39	LS77	11.375	16.500†	5.125	Yes	None
34521	LS47	LS47	16.500	27.500	11.000	Yes	None	34799	LS39	LS77	11.750	15.875†	4.125	Yes	None
34522	LS47	S5	14.500	22.750†	8.250	Yes	P1167	34802	L1	L1	14.000	22.750	8.750	Yes	P829
34523	LS47	S5	13.625	20.750	7.125	Yes	P1167	34803	L1	L1	13.250	21.000	7.750	Yes	P573
34524	LS26	LS49	14.750	24.750	10.000	Yes	None	34817	LS36	L1/CP1	9.875	14.625	4.750	Yes	P19
34525	LS92	S5	13.625	20.750	7.125	No	None	34821	LS38	L1	14.250	22.875	8.625	Yes	None
								34822	LS37	LS37	13.875	22.750	8.875	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD	PACK
GAS-MAGNUM® SHOCK ABSORBERS — Continued							
34824	LS47	L1/CP1	14.000	22.875	8.875	Yes	P19
34826	LS38	L3	12.625	18.500	5.875	No	P120
34828	L3	L3	13.125	21.000	7.875	Yes	P575
34831	XP8	S4	8.875	13.375	4.500	No	P1135
34832	L2	LS39	14.750	24.375	9.625	Yes	None
34839	LS39	LS39	9.750	14.750	5.000	Yes	None
34853	L2	L2	13.250	21.125	7.875	Yes	None
34854	L2	LS39	15.625	26.250	10.625	Yes	None
34868	XP8	S4	10.000	15.500	5.500	No	P1135
34899	LS38	S4	9.875	14.375	4.500	Yes	P1135
34900	S3	S4	10.625	15.875	5.250	No	P1135
34901	LS38	S4	13.750	22.625	8.875	Yes	P1135
34904	L1	L1	11.875	18.125	6.250	Yes	P411
34905	L1	L1	12.625	19.750	7.125	Yes	None
34906	LS38	S4	10.125	16.750†	6.625	Yes	P1135
34907	LS38	S4	13.375	21.250†	7.875	Yes	P1135
34909	S4	S4	13.250	22.000†	8.750	Yes	(2) P1134
34910	LS39	LS39	13.000	20.875	7.875	Yes	None
34911	LS38	S4	12.375	19.750	7.375	Yes	P1136
34912	LS54	L1/CP1	14.125	23.000	8.875	Yes	P19
34919	LS39	LS37	11.625	18.250	6.625	Yes	P816
34920	LS47	LS47	15.500	26.125	10.625	Yes	None
34926	L1	S4	11.500	18.375	6.875	Yes	P1135
34927	LS26	L1	13.500	21.750	8.250	Yes	None
34928	LS26	S4	11.625	18.500	6.875	Yes	P864 & P1135
34929	LS40	LS40	14.750	24.625	9.875	Yes	None
34930	LS26	L1	14.875	24.750	9.875	Yes	None
34934	LS47	SPEC	14.438	24.000	9.562	No	None
34944	LS37	LS37	11.750	18.375	6.625	Yes	P816
34945	SPEC	S4	8.938	13.375	4.437	No	P1134
34953	XP5	S4	9.375	14.500	5.125	Yes	P1134
34954	L1	S4	11.500	19.125	7.625	Yes	P1137
34958	LS38	L1	12.625	20.375	7.750	Yes	P826
34959	L3	S4	13.250	21.500	8.250	Yes	P122 & P1134
34960	LS47	LS47	14.125	22.875	8.750	Yes	None
34963	LS26	L1	14.125	22.875	8.750	Yes	None
34964	LS26	L1	15.750	26.375	10.625	Yes	None
34970	S4	S4	10.375	14.500†	4.125	No	P694
34971	LS27	LS27	13.375	21.000†	7.625	Yes	None
34983	XP5	S4	9.500	13.750†	4.250	No	P1134
34985	LS47	XP7	16.125	26.750	10.625	Yes	None
SENSA-TRAC® LIGHT TRUCK SHOCK ABSORBERS							
37011	LS26	S4	9.875	14.500†	4.625	Yes	P1135
37012	LS26	S4	10.000	15.500	5.500	Yes	P1135
37013	LS26	L1	14.375	23.000	8.625	Yes	P827
37014	LS26	L1	16.000	26.375	10.375	Yes	P827
37015	L1	S4	9.750	14.500†	4.750	Yes	P1135
37016	LS27	S4	9.000	13.000†	4.000	Yes	P1135
37017	LS27	L3	14.625	23.500†	8.875	Yes	P867
37018	L1	S4	10.000	15.500†	5.500	Yes	P1135
37019	XP4	S4	8.875	13.250	4.375	No	P1134
37021	LS47	XP7	14.500	24.000	9.500	Yes	None
37022	LS23	S4	9.625	14.375	4.750	Yes	P1134
37024	L1	S4	13.375	21.875	8.500	Yes	P1134
37026	XP4	S4	12.875	20.375†	7.500	Yes	P1136
37027	L1	XP12	12.750	20.000†	7.250	Yes	None
37029	L1	L1	14.375	23.000	8.625	Yes	None
37030	LS82	S4	9.250	13.625	4.375	Yes	P1134
37031	LS23	S4	10.500	16.375	5.875	Yes	P1134
37032	L3	L3	13.875	21.500†	7.625	Yes	P575
37033	L3	S4	13.250	20.875†	7.625	Yes	P81 & P1134
37034	LS26	S4	10.000	14.750†	4.750	Yes	P1135
37035	LS26	XP7	15.000	25.125	10.125	Yes	P941
SENSA-TRAC® LIGHT TRUCK SHOCK ABSORBERS — Continued							
37036	L1	S4	11.625	18.375	6.750	Yes	P1135
37037	LS26	L1	13.500	21.750	8.250	Yes	None
37038	LS26	L1	15.000	24.750	9.750	Yes	None
37039	LS26	L1	15.875	26.375	10.500	Yes	None
37040	LS37	LS37	11.875	18.375	6.500	Yes	P816
37041	LS47	L1/CP5	14.125	22.875	8.750	Yes	P19
37042	LS40	LS40	13.375	21.000	7.625	Yes	None
37044	LS47	XP7	16.125	26.750†	10.625	Yes	None
37045	L2	L2	13.125	20.250†	7.125	Yes	None
37046	L2	LS39	15.750	26.125	10.375	Yes	None
37047	LS23	S4	8.125	12.125	4.000	Yes	P1137
37049	LS36	L1/CP5	10.000	14.625	4.625	Yes	P19
37050	XP5	S4	9.500	13.750†	4.250	No	P1134
37051	LS26	L1	12.000	18.125†	6.125	Yes	None
37052	LS26	L1	14.375	23.000	8.625	Yes	None
37053	LS38	S4	10.750	15.875†	5.125	Yes	P1135
37054	LS26	S4	10.500	15.875†	5.375	Yes	P1135
37055	LS26	LS26	14.000	22.500†	8.500	Yes	None
37058	XP4	S4	8.500	12.375	3.875	No	P1134
37060	XP5	S4	10.250	15.125†	4.875	Yes	P1135
37061	LS26	LS28	12.000	18.125†	6.125	Yes	None
37062	LS39	LS77	11.250	16.500†	5.250	Yes	None
37063	XP5	S4	9.250	14.000	4.750	No	P1134
37064	LS74	LS74	14.750	23.125†	8.375	Yes	None
37065	LS28	LS28	12.000	18.125†	6.125	Yes	None
37066	XP2	S4	8.625	13.000	4.375	No	P1135
37067	LS39	XP8	14.625	23.500	8.875	Yes	None
37068	LS37	S4	9.750	15.000	5.250	No	P1135
37069	LS39	XP8	15.625	26.250	10.625	Yes	None
37070	LS26	S4	12.125	18.250†	6.125	Yes	P1134
37071	LS7	S4	15.875†	20.750†	4.875	Yes	P1278
37072	XP5	S4	9.375	14.500	5.125	Yes	P1134
37073	L1	L1	13.000	20.750	7.750	Yes	None
37074	S4	L1	12.125	19.250	7.125	Yes	P1137
37075	LS43	L3	13.625	21.250†	7.625	Yes	P867
37076	LS43	L3	14.875	23.625†	8.750	Yes	P867
37077	LS23	S4	8.875	13.750	4.875	Yes	P1134
37078	L1	L1	12.625	20.000	7.375	Yes	None
37080	LS26	S4	12.500	20.750†	8.250	Yes	P1135
37081	XP4	S4	13.000	20.750†	7.750	Yes	P1136
37082	LS25	L1	13.625	21.500†	7.875	Yes	None
37083	XP4	S4	13.250	21.125†	7.875	Yes	P1136
37085	LS47	XP7	14.000	22.375†	8.375	Yes	None
37086	LS47	XP7	14.625	23.750†	9.125	Yes	None
37087	LS47	XP7	15.375	25.250†	9.875	Yes	None
37088	LS38	S4	9.875	14.500†	4.625	Yes	P1135
37089	LS38	S4	12.250	19.625	7.375	Yes	P1134
37090	LS37	LS37	10.000	14.750	4.750	Yes	None
37091	LS39	LS39	13.125	20.875	7.750	Yes	None
37093	XP8	S4	8.875	13.250	4.375	No	P1135
37094	L2	LS39	14.875	24.375	9.500	Yes	None
37095	LS26	S4	10.125	14.625†	4.500	Yes	P1135
37096	XP8	S4	8.875	13.375	4.500	No	P1135
37097	XP1	S4	8.750	13.375	4.625	No	P1134
37098	L1	L1	11.750	18.250	6.500	Yes	None
37099	LS39	LS39	11.625	16.500†	4.875	Yes	None
37100	LS23	S4	9.625	14.750	5.125	Yes	P1134
37101	L1	L1	15.125	24.875	9.750	Yes	None
37102	LS47	S5	9.500	13.750†	4.250	Yes	P1167
37103	LS47	LS47	15.500	24.625	9.125	Yes	None
37104	LS47	S5	14.000	21.750†	7.750	Yes	P1167
37105	LS47	LS47	15.500	24.625	9.125	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
SENSA-TRAC® LIGHT TRUCK SHOCK ABSORBERS —								SENSA-TRAC® LIGHT TRUCK SHOCK ABSORBERS —							
Continued								Continued							
37108	LS23	S4	10.375	15.250	4.875	Yes	P1134	37199	L1	S4	14.375	24.250†	9.875	Yes	P1137
37109	L3	LS78	12.875	19.625†	6.750	Yes	P120	37200	LS3	LS3	11.250	17.375	6.125	Yes	None
37110	LS26	LS27	10.625	15.750†	5.125	Yes	None	37201	S3	LS7	10.125	15.625	5.500	Yes	P591
37111	XP5	S4	9.375	14.500	5.125	No	P1134	37202	LS26	LS26	14.875	21.250‡	6.375	Yes	None
37112	L1	L1	12.375	19.000†	6.625	Yes	None	37203	LS28	LS52	14.000	21.875†	7.875	Yes	None
37113	L3	L3	13.250	20.375†	7.125	Yes	P575	37204	LS52	LS74	15.125	24.250†	9.125	Yes	None
37114	L3	L3	12.875	19.500†	6.625	Yes	P575	37206	XP12	S5	9.875	14.250†	4.375	Yes	P1167
37116	L1	S4	10.250	14.875†	4.625	Yes	P1135	37207	LS47	LS47	16.000	26.500	10.500	Yes	None
37117	LS26	S4	13.500	22.000	8.500	Yes	P1135	37208	LS47	S5	10.750	15.875†	5.125	Yes	P1167
37118	LS26	S4	10.250	15.000†	4.750	Yes	P1135	37217	LS51	S4	15.250	25.125†	9.875	Yes	P1137
37120	LS38	S4	14.500	24.375	9.875	Yes	P1135	37218	LS38	LS38	11.375	17.375	6.000	Yes	None
37121	LS38	L1	11.875	18.375	6.500	Yes	None	37220	LS26	S4	9.750	14.750	5.000	No	P1135
37122	XP4	S4	13.625	18.000†	4.375	Yes	P941 & P1135	37231	LS22	S4	13.000	21.250†	8.250	Yes	P1134
37123	LS28	LS28	11.375	17.000†	5.625	Yes	None	37232	XP7	LS29	14.500	23.750	9.250	Yes	None
37125	XP5	S4	9.500	13.750†	4.250	No	P1134	37233	XP7	LS29	14.375	22.750	8.375	Yes	None
37128	L1	S4	9.375	14.250†	4.875	Yes	P1135	37234	LS29	LS29	13.750	22.375†	8.625	Yes	None
37129	XP4	S4	8.375	12.250	3.875	No	P1134	37237	LS51	S4	17.375†	23.500†	6.125	Yes	P1136
37130	LS39	LS77	11.750	16.000†	4.250	Yes	None	37238	LS23	S4	13.625	22.500	8.875	Yes	P1134
37131	XP5	S5	10.250	14.875†	4.625	Yes	P1167	37239	LS23	S4	13.125	21.500	8.375	Yes	P1134
37132	LS26	S4	14.250	23.875	9.625	Yes	P1135	37240	LS54	S5	14.875	24.000†	9.125	Yes	P1167 & P1336
37133	LS39	S4	10.000	14.375†	4.375	Yes	P1136	37241	LS29	LS28	17.625	23.250	5.625	Yes	None
37134	LS26	S4	16.000	27.500	11.500	Yes	P1136	37242	LS29	LS28	14.625	22.250	7.625	Yes	None
37135	LS37	XP12	12.500	19.625†	7.125	Yes	None	37243	L1	S4	13.000	21.500	8.500	Yes	P1137
37137	XP5	S4	8.500	13.000	4.500	No	P1135	37244	LS56	LS51	10.875	15.750	4.875	Yes	None
37138	LS28	LS28	14.625	22.750†	8.125	Yes	None	37246	LS39	LS39	11.500	16.875	5.375	Yes	None
37140	LS28	LS28	15.375	24.625†	9.250	Yes	None	37249	SPEC	LS66	14.000	22.000	8.000	Yes	None
37144	LS26	LS26	13.750	21.750	8.000	Yes	None	37269	LS26	S4	12.375	19.750	7.375	Yes	P1134
37145	LS26	LS26	14.375	23.125	8.750	Yes	None	37283	LS29	S5	10.100	15.100	5.000	Yes	None
37146	LS40	S1	15.875	23.375†	7.500	No	P906	37284	SPEC	S5	16.050	26.510	10.460	Yes	None
37147	LS43	S4	14.250	23.875	9.625	Yes	P1135	37285	LS26	S1	13.740	21.850	8.110	Yes	None
37148	LS43	S4	16.125	27.375	11.250	Yes	P1136	37286	LS26	SPEC	13.740	21.850	8.110	Yes	None
37149	XP5	S4	10.375	14.375†	4.000	Yes	P1135	37287	LS38	XP6	14.550	23.000	8.450	Yes	P1517
37150	LS47	LS47	15.625	23.750†	8.125	Yes	None	37288	LS38	SPEC	14.180	23.130	8.950	Yes	None
37151	SPEC	S4	11.000	15.125†	4.125	Yes	P1135	37289	LS29	LS29	11.340	17.030	5.690	Yes	None
37152	LS47	LS47	16.875	25.500†	8.625	Yes	None	37290	LS30	LS30	10.490	15.570	5.080	Yes	None
37153	XP5	S4	10.500	13.500†	3.000	Yes	P1135	37301	SPEC	S5	17.100	27.560	10.460	Yes	None
37154	LS26	LS26	14.125	20.125†	6.000	Yes	None	37302	SPEC	S4	15.530	26.720	11.190	Yes	(2) P1136
37155	LS27	LS27	10.500	16.625†	6.125	Yes	None	37307	LS51	SPEC	12.438	18.688	6.250	No	None
37156	LS26	LS26	12.750	20.250†	7.500	Yes	None	37308	LS51	LS38	13.688	20.938	7.250	No	None
37157	L3	S4	12.500	20.000†	7.500	Yes	P81 & P1134	37314	SPEC	S4	15.250	25.688	10.438	No	P1136
37158	LS30	LS52	14.500	23.250†	8.750	Yes	None	OESpectrum® MONOTUBE SHOCK ABSORBERS							
37159	LS23	S4	10.125	15.000†	4.875	Yes	P1134	39001	LS6	S1	15.125†	20.000	4.875	Yes	(2) BE17110326
37160	LS78	S4	11.875	18.500†	6.625	Yes	P1134	39002	SPEC	S1	13.625†	18.375	4.750	Yes	P341
37161	XP4	S4	13.000	20.750†	7.750	Yes	P941 & P1136	39003	LS49	LS49	9.375	13.250	3.875	No	None
37162	LS25	LS29	13.750	21.750†	8.000	Yes	None	39004	LS12	S1	11.875	18.250†	6.375	Yes	P46
37163	XP5	S5	10.250	15.000†	4.750	Yes	P1167	39005	SPEC	S1	14.750†	17.250†	2.500	Yes	P990
37164	LS47	LS47	16.000	26.000†	10.000	Yes	None	39006	XP11	S1	11.250	17.500	6.250	No	P341
37166	LS47	LS47	14.625	23.500†	8.875	Yes	None	39007	LS64	S1	10.000	14.250†	4.250	No	P991
37177	XP4	S4	11.625	18.000†	6.375	Yes	P941 & P1135	39011	LS31	S1	11.625	17.875	6.250	Yes	P260
37178	SPEC	S4	10.750	15.375†	4.625	Yes	P1135	39012	LS27	S1	17.625†	22.250†	4.625	Yes	P1019
37181	LS42	S5	10.250	15.125†	4.875	Yes	P1167	39013	LS6	S1	17.125†	20.875	3.750	Yes	(2) BE17110322
37186	S4	S4	14.000	24.250	10.250	Yes	(2) P1134	39014	LS6	S1	15.375†	19.750	4.375	Yes	(2) BE17110326
37187	L1/CP5	LS37	9.375	14.250	4.875	Yes	P19	39016	SPEC	S1	14.500†	17.250†	2.750	Yes	(2) BE17110450
37188	L1/CP3L1/CP3		14.000	23.625	9.625	Yes	P572 & P576	39018	LS6	S1	18.125	19.500	1.375	Yes	(2) BE17110322
37189	L2	L2	15.250	25.625	10.375	Yes	None	39020	LS6	S1	19.000†	19.875†	0.875	Yes	(2) BE17110326
37190	LS38	XP9	10.625	15.750†	5.125	No	None	39021	LS6	S1	18.500†	18.875†	0.375	Yes	(2) BE17110326
37191	S3	S3	13.000	21.625	8.625	Yes	(2) P171	39024	L1	S1	10.250	14.125†	3.875	Yes	P260
37192	S3	L3	13.625	21.750	8.125	Yes	P120 & P171	39027	LS31	SPEC	17.125†	19.750†	2.625	Yes	None
37195	SPEC	SPEC	8.375	11.375	3.000	Yes	None	39028	SPEC	S1	9.875	14.000	4.125	Yes	(2) BE17110453
37196	SPEC	SPEC	8.875	12.375	3.500	Yes	(2) BE17110286	39030	SPEC	S1	14.000†	19.125	5.125	Yes	P609
37197	S	S	12.875	21.500	8.625	Yes	(2) P969	39032	SPEC	S1	11.250	17.500	6.250	No	P341
37198	S	LS55	13.625	22.000	8.375	Yes	(2) BE17110331								

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD	PACK
OESpectrum® MONOTUBE SHOCK ABSORBERS — Continued							
39033	LS6	S1	15.125	20.000	4.875	Yes	None
39040	LS34	S2	11.125	17.000	5.875	Yes	None
39041	LS6	S1	14.625	19.625	5.000	Yes	(2) BE17110326
39042	LS6	S1	17.625	18.875	1.250	Yes	(2) BE17110322
39043	LS6	S1	14.625	19.625	5.000	Yes	(2) BE17110322
39044	LS6	S1	17.750	18.875	1.125	Yes	(2) BE17110322
39045	LS6	S1	16.500	18.250	1.750	Yes	(2) BE17110322
39046	LS6	S1	17.750	19.125	1.375	Yes	(2) BE17110322
39047	LS6	S1	18.875	22.500	3.625	Yes	(2) BE17110326
39050	LS6	S1	18.375	22.500	4.125	Yes	(2) BE17110326
39100	LS8	S1	16.375	24.125†	7.750	No	None
39101	LS30	SPEC	19.000†	20.500†	1.500	Yes	None
39102	LS10	S1	15.000	24.000	9.000	No	(2) BE17110495
SENSA-TRAC® MONOTUBE SHOCK ABSORBERS							
39008	LS80	LS80	10.750	14.750†	4.000	Yes	None
39009	LS80	LS80	10.750	14.625†	3.875	Yes	None
39031	SPEC	LS27	14.500†	18.125†	3.625	Yes	None
39051	SPEC	S2	14.750	18.625	3.875	No	None
39052	LS10	S1	15.000	24.000	9.000	No	None
39104	SPEC	S1	14.513	18.060	3.547	No	None
39105	SPEC	S1	14.513	18.060	3.547	Yes	None
39106	SPEC	S1	14.510	18.050	3.540	No	P1415
SPECIALTY SHOCK ABSORBERS							
40004	LS38	S4	13.625	18.000	4.375	Yes	None
40005	XP7	S4	13.500	18.000	4.500	Yes	None
40006	LS26	XP7	15.000	24.000	9.000	Yes	None
40007	LS26	XP7	15.000	24.000	9.000	Yes	None
40008	SPEC	SPEC	13.750	17.250	3.500	No	None
40009	SPEC	SPEC	13.750	17.250	3.500	No	None
40010	SPEC	SPEC	15.000	17.750	2.750	Yes	None
40011	SPEC	SPEC	15.000	17.750	2.750	Yes	None
40012	SPEC	SPEC	14.250	17.750	3.500	No	None
40013	SPEC	SPEC	14.250	17.750	3.500	No	None
40014	SPEC	SPEC	15.500	22.000	6.500	No	None
40015	SPEC	SPEC	15.500	22.000	6.500	No	None
40018	LS45	S6	13.500	18.375	4.875	Yes	None
40023	XP11	S1	12.000	16.000	4.000	No	None
40024	XP11	S1	12.000	16.000	4.000	No	None
40025	SPEC	S1	12.250	15.750	3.500	No	None
40026	SPEC	S1	12.250	15.750	3.500	No	None
40029	XP11	SP	16.500	25.625	9.125	Yes	None
40030	XP11	SP	16.500	25.625	9.125	Yes	None
40031	LS43	LS43	15.000	22.500	7.500	Yes	None
40032	LS43	LS43	15.250	22.750	7.500	Yes	None
40033	SPEC	S1	11.000	15.375	4.375	Yes	None
40034	LS43	LS43	15.250	22.750	7.500	Yes	None
40035	LS42	S1	10.875	15.375	4.500	Yes	None
40036	LS43	LS43	15.625	23.875	8.250	Yes	None
40037	XP5	S1	10.375	14.500	4.125	Yes	None
40038	SPEC	S1	11.000	15.375	4.375	Yes	None
40039	LS43	LS43	15.625	23.875	8.250	Yes	None
40040	LS43	LS43	16.875	25.625	8.750	Yes	None
40041	SPEC	S1	11.000	15.375	4.375	Yes	None
40042	LS43	LS43	15.250	22.750	7.500	Yes	None
40043	SPEC	S1	11.000	15.375	4.375	Yes	None
40044	SPEC	S1	11.000	15.375	4.375	Yes	None
40045	LS43	LS43	15.250	22.750	7.500	Yes	None
40046	SPEC	S6	13.330	18.650	5.320	Yes	P1482
40200	LS77	LS77	11.625	17.875	6.250	Yes	None
40201	LS77	LS77	11.625	17.875	6.250	Yes	None
40202	LS28	LS28	11.625	17.875	6.250	Yes	None
40209	LS43	LS43	14.875	22.875	8.000	Yes	None
SPECIALTY SHOCK ABSORBERS — Continued							
40210	LS43	LS43	14.875	22.875	8.000	Yes	None
40211	SPEC	S1	18.250	24.375	6.125	Yes	None
40212	LS72	S1	17.708	24.477	6.769	Yes	None
GAS-MAGNUM® 65 SHOCK ABSORBERS							
65101	L3	L3	12.688	19.672	6.984	Yes	None
65102	L4	L4	16.625	27.000	10.375	Yes	None
65103	L4	L4	16.375	26.375	10.000	Yes	None
65104	L4	L4	14.000	21.875	7.875	Yes	None
65105	S6	LS80	14.000	22.875	8.875	Yes	P1482
65106	LS54	LS54	13.500	21.375	7.875	Yes	None
65107	LS54	S6	12.875	20.750	7.875	Yes	P1482
65108	LS54	LS54	14.500	23.375	8.875	Yes	None
65109	LS54	LS54	14.000	22.500	8.500	Yes	None
65110	LS54	LS54	15.250	24.875	9.625	Yes	None
65111	L3	L3	17.000	28.375	11.375	Yes	P119
65112	L3	L3	15.125	24.750	9.625	Yes	P119
65113	L3	L3	13.313	20.938	7.625	Yes	P119
65114	L3	L3	16.125	26.625	10.500	Yes	P119
65115	S6	S6	13.125	21.625	8.500	Yes	(2) P1482
65116	L4	L4	15.375	24.250	8.875	Yes	None
65118	L4	L4	16.500	26.370	9.870	Yes	None
65119	LS54	LS54	13.063	20.453	7.390	Yes	None
65120	LS54	LS54	16.125	26.500	10.375	Yes	None
65121	LS54	LS54	14.000	22.500	8.500	Yes	None
65122	L3	L3	18.750	32.000	13.250	Yes	P119
65123	LS54	LS54	14.875	24.250	9.375	Yes	P119
65124	LS69	LS67	15.500	24.500	9.000	Yes	None
65128	L3	LS62	16.125	25.500	9.375	Yes	P120 & P1222
65130	LS62	LS61	12.290	24.938	12.648	Yes	P1260
65133	LS54	S6	12.000	18.750	6.750	Yes	P1482
65138	LS60	LS59	17.250	28.250	11.000	Yes	None
65139	LS86	LS86	14.500	22.750	8.250	Yes	None
65140	LS86	LS86	14.375	22.500	8.125	Yes	None
65141	LS54	LS54	13.500	21.375	7.875	Yes	None
65142	LS26	LS26	17.000	28.125	11.125	Yes	None
65143	LS53	LS53	13.219	20.281	7.062	Yes	None
65144	LS53	LS53	13.219	20.281	7.062	Yes	None
65145	LS53	LS53	13.219	20.281	7.062	Yes	None
65146	LS53	LS53	16.438	23.360	6.922	Yes	None
65147	LS54	LS53	13.000	20.250	7.250	Yes	None
65148	LS86	LS86	14.625	22.750	8.125	Yes	None
65149	L5	L5	17.375	28.750	11.375	Yes	None
65150	LS53	LS53	16.234	26.016	9.782	No	None
65151	LS53	LS53	16.234	26.016	9.782	No	None
65153	LS54	S6	13.500	21.500	8.000	Yes	P1482
65154	L5	S6	17.875	29.250	11.375	Yes	P1482
65155	LS53	LS53	13.250	20.313	7.063	Yes	None
65156	LS54	LS71	15.531	25.344	9.813	No	None
65157	LS54	LS53	13.094	20.750	7.656	Yes	None
65158	LS54	LS53	13.188	20.750	7.562	Yes	None
65159	L4	LS87	15.875	25.875	10.000	Yes	None
65160	S6	LS53	13.875	22.563	8.688	Yes	P1482
65161	S6	S6	16.938	29.250	12.312	No	P1482
65162	LS70	LS70	13.656	21.406	7.750	Yes	None
65163	LS54	LS53	12.922	20.188	7.266	Yes	None
65164	LS43	S5	14.750	22.970	8.220	Yes	P1167
65165	LS47	LS47	15.000	23.125	8.125	Yes	None
65166	LS54	LS68	15.563	25.203	9.640	Yes	None
65167	LS47	S5	13.375	20.875	7.500	Yes	P1167
65168	LS26	L1	15.063	24.313	9.250	No	None
65169	S6	S6	13.990	23.375	9.385	Yes	(2) P1482
65170	LS54	LS53	11.953	18.250	6.297	Yes	None
65171	LS54	LS53	19.125	25.750	6.625	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		Comp.	LENGTHS		DUST		PARTS PACK
	Lower	Upper		Ext.	Trav.	SHIELD		
GAS-MAGNUM® 65 SHOCK ABSORBERS — Continued								
65172	LS47	LS47	13.500	21.500	8.000	Yes	None	
65173	S6	S6	11.125	17.750	6.625	Yes	P1482	
65174	LS26	L1	17.063	28.438†	11.375	No	None	
65175	LS80	LS87	13.188	20.625	7.437	No	None	
65176	LS80	LS87	13.156	20.625	7.469	No	None	
65177	L3	L3	13.063	20.500	7.437	No	None	
65400	L4	S6	17.375	26.750†	9.375	Yes	P1482	
65401	LS54	LS54	17.875	29.563†	11.688	Yes	None	
65402	L4	S6	15.063	24.063†	9.000	Yes	P1482	
65404	S6	S6	12.000	18.250†	6.250	Yes	P1482	
65405	L3	L3	13.125	19.500†	6.375	Yes	P119 & P1009	
65406	L3	L3	17.375	28.000†	10.625	Yes		
65407	L4	L4	15.453	24.156†	8.703	Yes	None	
65408	LS71	S6	14.125	21.750†	7.625	Yes	P1482	
65409	LS53	LS53	15.750	24.750†	9.000	Yes	None	
65410	L4	L4	12.250	17.250†	5.000	Yes	None	
65411	LS54	LS54	16.375	26.500†	10.125	Yes	None	
65412	LS54	LS54	15.750	25.219†	9.469	Yes	None	
65413	S6	S6	14.625	23.375†	8.750	Yes	(2) P1482	
65414	S6	S6	14.625	23.375†	8.750	Yes	(2) P1482	
65415	L3	L3	16.875	26.750†	9.875	Yes	None	
65416	LS54	LS54	11.990	17.750†	5.760	Yes	None	
65417	LS65	LS65	11.625	14.750†	3.125	Yes	None	
65418	LS54	LS54	13.980	21.750†	7.770	Yes	None	
65419	LS54	LS54	11.625	17.000†	5.375	Yes	None	
65420	LS54	LS54	18.094	29.980†	11.886	Yes	None	
65421	LS54	LS54	15.500	24.250†	8.750	Yes	None	
65422	LS54	L4	12.625	18.125†	5.500	Yes	None	
65423	L4	LS54	14.250	20.875†	6.625	Yes	None	
65424	L4	LS54	16.250	23.250†	7.000	Yes	None	
65425	LS54	S6	13.000	19.625†	6.625	Yes	P1482	
65427	LS54	LS54	19.000	31.375†	12.375	Yes	None	
65428	LS54	LS54	16.375	25.750†	9.375	Yes	None	
65429	L3	L3	15.875	24.750†	8.875	Yes	P119	
65430	L4	L4	13.375	19.375†	6.000	Yes	None	
65431	LS54	LS54	15.310	24.313†	9.003	Yes	None	
65432	LS54	LS54	13.688	21.078†	7.390	Yes	None	
65433	LS54	LS54	13.594	20.609†	7.015	Yes	None	
65434	L3	L3	13.578	20.859†	7.281	Yes	P119	
65435	L4	L4	17.875	28.250†	10.375	Yes	None	
65436	S6	S6	11.375	16.875†	5.500	Yes	P1482	
65437	LS62	LS61	16.625	25.125†	8.500	Yes	None	
65439	L4	L4	15.125	21.500†	6.375	Yes	None	
65440	L4	S6	16.125	24.250†	8.125	Yes	P1482	
65441	L4	L4	18.750	28.125†	9.375	Yes	None	
65442	L4	L4	16.980	26.250†	9.270	Yes	None	
65443	S6	S6	14.875	23.500†	8.625	Yes	(2) P1071 & P1231	
65444	L4	S6	14.970	23.813†	8.843	Yes	P1482	
65445	L4	S6	18.750	30.688†	11.938	Yes	P1482	
65446	L4	L4	18.875	30.250†	11.375	Yes	None	
65447	L4	S6	18.625	29.000†	10.375	Yes	P1482	
65448	L4	L4	17.000	25.625†	8.625	Yes	None	
65449	L4	L4	15.750	23.500†	7.750	Yes	None	
65451	LS54	LS54	13.375	20.360†	6.985	Yes	None	
65452	S6	L4	15.125	23.750†	8.625	Yes	P1482	
65453	LS54	LS54	17.000	27.000†	10.000	Yes	None	
65454	LS68	LS68	15.500	23.750†	8.250	Yes	None	
65455	L4	L4	14.375	21.375†	7.000	Yes	None	
65456	L4	L4	20.250	32.875†	12.625	Yes	None	
65458	LS54	LS54	12.250	17.625†	5.375	Yes	None	
65459	LS54	LS54	17.375	28.438†	11.063	Yes	None	
65461	L4	LS54	12.875	18.500†	5.625	Yes	None	
GAS-MAGNUM® 65 SHOCK ABSORBERS — Continued								
65462	L4	LS54	15.250	22.000†	6.750	Yes	None	
65463	L4	L4	19.297	31.969†	12.672	Yes	None	
65464	L4	L4	13.375	19.250†	5.875	Yes	None	
65465	LS54	LS54	10.344	14.328†	3.984	Yes	None	
65466	LS54	LS54	15.750	24.625†	8.875	Yes	P119	
65467	L3	L4	19.875	32.625†	12.750	Yes	P120	
65468	S6	S6	15.625	26.000†	10.375	Yes	P1482	
65469	S6	S6	13.125	20.500†	7.375	Yes	(2) P1482	
65470	S6	S6	13.125	20.500†	7.375	Yes	P1482	
65471	L4	L4	15.000	22.625†	7.625	Yes	None	
65472	S6	L4	15.125	23.703†	8.578	Yes	P1482	
65474	L4	L4	13.625	20.000†	6.375	Yes	None	
65475	S6	LS53	17.250	28.000†	10.750	Yes	P1482	
65476	L4	L4	15.250	23.250†	8.000	Yes	None	
65477	L4	L4	15.910	23.703†	7.793	Yes	None	
65478	LS54	LS54	15.020	23.750†	8.730	Yes	None	
65479	LS54	LS54	15.750	25.219†	9.469	Yes	None	
65480	S6	LS54	15.938	26.016†	10.078	Yes	P1482	
65481	LS54	LS54	16.500	26.125†	9.625	Yes	None	
65482	LS54	LS54	17.375	28.500†	11.125	Yes	None	
65483	LS75	LS75	18.125	29.500†	11.375	Yes	None	
65484	LS54	LS54	18.120	30.000†	11.880	Yes	None	
65485	LS54	LS54	18.750	31.250†	12.500	Yes	None	
65486	LS62	LS61	15.625	24.980†	9.355	Yes	None	
65487	LS53	LS53	15.500	24.250†	8.750	Yes	None	
65488	LS53	LS53	18.000	26.000†	8.000	Yes	None	
65489	LS60	LS59	13.500	19.500†	6.000	Yes	None	
65490	LS60	LS59	15.000	22.906†	7.906	Yes	None	
65491	LS61	LS87	12.125	17.750†	5.625	Yes	None	
65492	LS61	LS61	14.500	22.500†	8.000	Yes	None	
65493	LS54	LS54	10.000	17.750†	7.750	Yes	None	
65494	LS62	LS61	15.500	24.813†	9.313	Yes	P1343	
65495	LS80	LS87	18.359	30.500†	12.141	Yes	None	
65496	S6	LS54	14.500	23.203†	8.703	Yes	P1482	
65497	LS53	LS53	13.125	18.313†	5.188	Yes	None	
65498	LS54	LS53	18.625	25.375†	6.750	Yes	None	
65499	LS54	LS53	18.625	25.375†	6.750	Yes	None	
65500	LS54	LS54	11.859	17.500†	5.641	Yes	None	
65501	LS54	LS54	11.781	17.344†	5.563	Yes	None	
65502	LS54	LS54	10.990	15.750†	4.760	Yes	None	
65503	LS54	LS54	14.297	22.125†	7.828	Yes	None	
65504	LS54	LS87	15.172	24.125†	8.953	Yes	None	
65505	LS75	LS54	17.406	28.531†	11.125	Yes	None	
65506	LS75	LS54	15.750	25.219†	9.469	Yes	None	
65507	S6	LS62	13.766	21.859†	8.093	Yes	P1482	
65508	S6	LS62	14.797	23.922†	9.125	Yes	P1482	
65509	LS54	LS54	9.125	12.063†	2.938	Yes	None	
65510	LS54	LS54	9.750	13.250†	3.500	Yes	None	
65511	LS54	LS54	10.344	14.500†	4.156	Yes	None	
65512	LS54	LS54	11.063	15.910†	4.847	Yes	None	
65513	LS54	LS54	12.960	19.500†	6.540	Yes	None	
65514	LS54	LS54	16.188	25.922†	9.734	No	None	
65515	LS54	LS54	17.188	27.938†	10.750	Yes	None	
65516	LS54	LS54	17.875	29.200†	11.325	No	None	
65517	LS75	LS61	17.250	28.000†	10.750	Yes	None	
65518	LS62	LS61	16.500	26.000†	9.500	Yes	None	
65519	LS54	LS54	13.297	20.063†	6.766	No	None	
65520	LS101	LS100	16.406	26.375†	9.969	Yes	None	
65521	LS54	LS54	13.969	21.406†	7.437	No	None	
65522	LS53	LS53	17.406	28.594†	11.188	No	None	
65523	S6	SPEC	12.750	19.750†	7.000	Yes	P1482	
65524	S6	LS87	11.797	17.859†	6.062	No	P1482	
65525	LS102	LS102	10.844	15.250†	4.406	Yes	None	

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
GAS-MAGNUM® 65 SHOCK ABSORBERS — Continued								GAS-MAGNUM® 60 SHOCK ABSORBERS — Continued							
65526	LS86	LS59	18.625	30.688†	12.063	Yes	None	66402	LS53	LS54	15.625	25.125	9.500	Yes	None
65527	LS86	LS53	13.797	21.250†	7.453	Yes	None	66403	S6	LS71	12.875	20.875	8.000	Yes	P1482
65528	S6	S6	15.938	26.313†	10.375	Yes	P1482	66405	S6	LS71	11.875	18.875	7.000	Yes	P1482
65529	LS86	LS59	15.906	25.391†	9.485	Yes	None	66407	LS54	S6	14.000	22.250	8.250	Yes	P1482
GAS-MAGNUM® CAB SUSPENSION SHOCK ABSORBERS								66408	LS33	LS33	12.550	19.990	7.440	Yes	None
66101	LS80	LS80	7.375	9.750	2.375	Yes	None	66409	LS38	LS83	15.125	24.000	8.875	Yes	None
66103	LS72	LS14	7.625	9.250	1.625	No	None	66412	LS53	LS53	11.670	18.120	6.450	No	None
66104	LS14	LS14	7.250	9.375	2.125	No	None	66413	L3	L3	12.172	19.125	6.953	Yes	None
66105	LS41	LS39	7.875	10.875	3.000	Yes	None	66414	LS47	LS47	12.922	20.625	7.703	Yes	None
66106	LS14	LS14	8.375	11.625	3.250	Yes	None	66415	LS28	LS47	12.990	20.813	7.823	Yes	None
66107	LS88	LS45	7.625	9.250	1.625	Yes	None	66416	S6	S6	15.109	25.453†	10.344	Yes	(2) P1482
66108	LS44	LS89	8.375	10.250	1.875	Yes	None	66417	LS43	LS48	12.688	20.219	7.531	Yes	None
66109	LS77	LS77	8.000	9.375	1.375	Yes	None	66418	LS86	LS86	14.719	22.875†	8.156	No	None
66110	S4	S4	9.000	11.750	2.750	No	(2) P1135	66419	LS61	LS61	14.438	22.625†	8.187	No	None
66111	LS14	LS14	8.000	11.375	3.375	No	None	66421	S6	S6	15.859	26.859†	11.000	Yes	P1482
66112	LS76	LS76	8.250	11.000	2.750	Yes	None	66422	LS53	LS53	13.281	20.313†	7.032	No	None
66115	S4	LS29	8.250	11.375	3.125	Yes	P1135	66423	L4	L4	16.266	26.719	10.453	No	None
66116	S4	LS79	8.625	10.375	1.750	Yes	P1135	66424	S6	S6	12.047	18.797†	6.750	No	P1482
66117	S4	LS37	7.906†	9.406†	1.500	Yes	P1135	66425	LS86	LS86	14.719	22.875†	8.156	No	None
66118	L1	LS84	7.625	10.625	3.000	Yes	None	66426	LS54	LS53	13.109	20.000†	6.891	No	None
66120	LS23	LS23	6.500	8.500	2.000	Yes	None	66427	LS54	S6	13.063	20.313†	7.250	Yes	P1482
66121	L1	LS84	9.000	12.375	3.375	Yes	None	66428	L4	S6	16.609	27.375†	10.766	No	P1482
66122	L1	LS84	7.625	10.625	3.000	Yes	None	66429	L4	S6	14.980	23.990†	9.010	No	P1482
66123	LS80	LS79	7.250	9.375	2.125	No	None	66430	L3	L3	17.375	28.375†	11.000	Yes	None
66124	LS97	LS96	8.625	10.375	1.750	Yes	None	66431	LS62	LS61	15.688	25.063†	9.375	Yes	None
66125	LS80	LS98	10.000	12.875	2.875	Yes	None	66432	LS86	S6	14.109	22.266†	8.157	Yes	P1482
66126	LS14	LS14	7.359	9.375	2.016	Yes	None	66433	LS86	LS86	14.719	22.875†	8.156	Yes	None
66127	SPEC	SPEC	16.875	22.250†	5.375	Yes	None	66434	S6	S6	15.672	26.063†	10.391	Yes	P1482
66128	SPEC	SPEC	16.875	22.250†	5.375	Yes	None	66435	L3	L3	13.297	20.297†	7.000	Yes	None
66131	S6	LS73	9.328	12.844	3.516	Yes	P1482	66436	LS80	LS87	18.313	30.453†	12.140	Yes	None
66133	L1	L1	6.797	9.375	2.578	Yes	None	66601	LS82	S4	13.500	22.875	9.375	Yes	P1134
66134	LS87	LS52	6.290	9.375	3.085	Yes	None	66602	L1	S4	12.500	20.875	8.375	Yes	P1134
66135	S4	XP12	6.281	11.406†	5.125	Yes	P1135	66603	S5	S5	12.250	20.125	7.875	Yes	(2) P1167
66138	L3	L3	19.719	32.734†	13.015	No	None	66605	S5	S5	12.859	21.391	8.532	Yes	(2) P1303
66139	L3	L3	17.359	27.750†	10.391	No	None	66606	LS53	LS53	17.000	27.250	10.250	Yes	None
66143	L1	L1	11.750	18.703	6.953	No	(2) P19	66607	LS54	LS54	9.938	13.469†	3.531	Yes	None
66145	LS79	LS79	9.125	13.125	4.000	Yes	None	66608	LS54	LS54	11.688	16.828†	5.140	No	None
66147	LS77	LS77	8.625	10.375	1.750	Yes	None	66609	S6	LS54	13.375	21.750	8.375	Yes	P1482
66149	LS37	LS37	9.250	14.000	4.750	Yes	None	66610	LS54	LS54	12.578	18.703†	6.125	Yes	None
66150	XP4	S4	9.500	11.500	2.000	Yes	P1135	66613	LS54	LS54	16.875	27.000	10.125	Yes	None
66151	LS37	LS37	8.375	10.000	1.625	Yes	None	66615	S6	LS71	13.625	22.250	8.625	Yes	P1482
66152	L1	L1	7.875	11.250	3.375	Yes	None	66618	L3	L3	13.375	21.500	8.125	Yes	P575
66154	S4	S4	7.250	10.500	3.250	Yes	(2) P1135	66624	L3	L3	15.500	25.625	10.125	Yes	None
66157	S4	XP7	7.125	9.750	2.625	Yes	P1134	66625	LS64	LS64	14.450	24.470	10.020	Yes	None
66159	LS24	LS24	8.500	11.500	3.000	Yes	None	66626	S6	S6	15.125	25.875	10.750	Yes	P1482
66160	LS77	LS77	7.625	9.875	2.250	Yes	None	66627	LS54	LS54	10.438	14.453†	4.015	Yes	None
66161	LS77	LS77	8.125	10.875	2.750	Yes	None	66628	S6	S6	16.875	29.500	12.625	Yes	P1482
66162	LS73	LS73	6.375	7.875	1.500	Yes	None	66629	L3	L3	18.625	32.125	13.500	Yes	P119
66178	LS72	LS14	6.625	8.375	1.750	Yes	None	66630	L3	L3	14.250	22.500	8.250	Yes	P119
66179	XP7	XP7	6.125	7.875	1.750	Yes	None	66633	LS54	LS54	13.813	21.203†	7.390	Yes	None
66182	S4	XP7	5.750	7.375	1.625	Yes	P1098	66634	LS54	LS54	12.188	17.859†	5.671	Yes	None
66186	S4	L1	9.375	11.250	1.875	Yes	P1134 & P1221	66636	LS54	LS54	13.438	20.453†	7.015	Yes	None
66189	S4	XP8	8.750	10.875	2.125	Yes	P1098	66637	LS54	L1/CP5	14.125	23.000	8.875	Yes	P19
66193	LS8	LS8	7.375	9.750	2.375	No	None	66638	LS54	LS54	16.688	26.828†	10.140	Yes	None
66195	LS4	LS4	10.500	14.000	3.500	Yes	None	66639	L1	S4	13.250	22.000	8.750	Yes	P1134
66196	S4	LS30	9.440	14.400	4.960	Yes	P1136	66642	LS47	LS47	14.125	22.875	8.750	Yes	None
66198	LS35	LS35	8.875	12.875	4.000	Yes	None	66646	L3	L3	15.250	25.000	9.750	Yes	P119
66199	LS77	LS77	7.547†	9.406†	1.859	Yes	None	66648	S6	LS54	13.625	20.875	7.250	Yes	P1482
GAS-MAGNUM® 60 SHOCK ABSORBERS								66653	L3	S4	14.000	23.250	9.250	Yes	P120 & P1134
66200	LS43	LS43	9.203†	11.313†	2.110	Yes	None	66656	S6	LS54	14.469	22.969†	8.500	Yes	P1482
66400	L3	S4	12.500	20.000	7.500	Yes	P120 & P1135	66658	LS54	S6	14.875	23.500	8.625	Yes	P1482
66401	S5	L4	11.750	18.500	6.750	Yes	P1167	66660	L4	LS54	12.750	18.500	5.750	Yes	None
								66666	LS38	LS38	13.875	22.875	9.000	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS	PART NO.	MOUNTING		LENGTHS		DUST		PARTS		
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD	PACK		Lower	Upper	Comp.	Ext.	Trav.	SHIELD	PACK		
GAS-MAGNUM® 60 SHOCK ABSORBERS — Continued								GAS-MAGNUM® SPRING OVER STEERING DAMPERS									
66667	LS38	LS38	12.250	19.750	7.500	Yes	None	66502	LS54	LS54	14.047†	22.578†	8.531	Yes	None		
66668	L3	L3	15.719	26.000	10.281	Yes	P119	66504	LB1	LB1	13.938†	22.469	8.531	Yes	None		
66670	L3	L3	14.828	25.250	10.422	Yes	P119	66505	LS54	LS54	16.984†	28.563†	11.579	Yes	None		
66671	LS54	LS54	16.000	26.750	10.750	Yes	None	MONRO-MAGNUM® 70 SHOCK ABSORBERS									
66672	LS54	LS54	17.672	30.000	12.328	Yes	None	74001	L4	L4	15.125	23.625	8.500	Yes	None		
66674	L4	S5	14.750	24.500	9.750	Yes	P1167	74003	L4	L4	16.625	26.625	10.000	Yes	None		
66675	L3	S5	13.375	22.000	8.625	Yes	P1167	74004	L4	L4	18.250	29.625	11.375	Yes	None		
66677	LS82	S4	13.875	23.375	9.500	Yes	P1134	74006	L4	L4	14.250	21.625	7.375	Yes	None		
66680	LS53	S5	16.375	27.250	10.875	Yes	P1283 & P1284	74012	L4	L4	15.250	23.625	8.375	Yes	None		
66683	LS53	LS53	15.313	24.070†	8.757	Yes	None	74025	L4	L4	15.500	24.375	8.875	Yes	None		
66684	L4	L4	14.891	24.094	9.203	Yes	None	74028	L4	L4	14.625	22.625	8.000	Yes	None		
66691	LS53	LS41	15.000	24.000	9.000	Yes	None	74029	L4	L4	15.953	25.219	9.266	Yes	None		
66692	S6	LS71	13.750	22.625	8.875	Yes	P1482	74069	L4	L4	19.719	32.484	12.765	Yes	None		
66694	L1	L1	14.438	23.688	9.250	Yes	None	74070	S6	S6	10.375	15.625	5.250	Yes	P1482		
66697	LS40	LS54	14.625	24.250	9.625	Yes	None	74073	L4	L4	16.350	26.180	9.830	No	None		
66703	LS55	LS55	14.250	22.750	8.500	Yes	None	74074	S6	S6	16.375	27.625	11.250	Yes	P1482		
66707	L4	L4	16.016	25.469	9.453	Yes	None	74075	L4	L4	13.250	19.875	6.625	Yes	None		
66708	LS53	LS53	16.250	26.750	10.500	Yes	None	74076	S6	S6	14.625	23.875	9.250	Yes	(2) P1482		
66710	LS54	LS54	18.063	29.703†	11.640	Yes	None	74077	S6	S6	13.875	22.375	8.500	Yes	(2) P1482		
66712	L4	L4	18.906	31.859	12.953	Yes	None	74078	S6	S6	13.375	21.375	8.000	Yes	(2) P1482		
66713	LS75	S5	18.250	31.875	13.625	Yes	P1167	74079	S6	S6	12.375	19.750	7.375	Yes	(2) P1482		
66714	L3	L3	14.375	23.375	9.000	Yes	P119 & P936	74080	LS54	S6	13.125	20.875	7.750	Yes	P1482		
66715	S6	LS80	14.125	23.125	9.000	Yes	P1071 & P1231	74081	S6	S6	18.750	29.625	10.875	Yes	(2) P1482		
66716	L4	L4	13.625	21.609	7.984	Yes	None	74400	L4	L4	16.875	25.750†	8.875	Yes	None		
66717	L3	S4	14.250	23.375	9.125	Yes	P120, P936 & P1134	74402	L4	S6	15.875	24.125†	8.250	Yes	(2) P1482		
66719	LS54	LS54	19.375	33.500	14.125	Yes	None	74405	L4	L4	12.625	17.500†	4.875	Yes	None		
66801	L1	S4	11.875	19.250	7.375	Yes	P1134	74406	L4	L4	14.234	20.844†	6.610	Yes	None		
66810	L2	L2	17.500	30.250	12.750	Yes	None	74408	L4	L4	15.750	23.563†	7.813	Yes	None		
66811	L3	L3	16.125	26.500	10.375	No	P119	74409	S6	S6	12.313	18.703†	6.390	Yes	(2) P1482		
66812	L2	L2	14.875	25.000	10.125	Yes	None	74411	L4	S6	19.203	30.750†	11.547	Yes	P1482		
66828	L3	L3	13.125	21.125	8.000	Yes	P575	74412	L4	L4	18.391	28.859†	10.468	Yes	P1482		
66829	S4	S4	11.500	18.750	7.250	Yes	(2) P1130	74413	L4	L4	17.000	26.313†	9.313	Yes	None		
66833	LS54	LS54	15.813	25.203†	9.390	Yes	None	74414	S6	L4	13.563	20.219†	6.656	Yes	P1482		
66841	L3	L3	14.375	23.500	9.125	Yes	P575	74415	S6	S6	17.000	28.333†	11.333	Yes	(2) P1482		
66858	L2	L2	12.000	19.250	7.250	Yes	None	74416	S6	S6	14.953	24.219†	9.266	Yes	(2) P1482		
66859	L2	L2	16.125	27.125	11.000	Yes	None	74417	L4	S6	15.391	23.969†	8.578	Yes	P1482		
66860	L3	L3	15.156	24.563†	9.407	Yes	P119	74418	S6	S6	19.016	31.828†	12.812	Yes	(2) P1482		
66861	L3	L3	17.313	28.688†	11.375	Yes	None	74420	LS53	LS53	16.578	25.484†	8.906	Yes	None		
66863	L3	L3	18.000	30.750	12.750	Yes	P119	74421	S6	S6	13.313	20.828†	7.515	Yes	(2) P1482		
66864	L4	L4	17.156	28.219	11.063	Yes	None	74422	S6	L4	15.172	23.813†	8.641	Yes	P1482		
66878	LS54	LS54	14.563	23.906	9.343	Yes	None	74423	L4	L4	13.672	20.078†	6.406	Yes	None		
66884	LS54	LS54	17.188	27.953†	10.765	Yes	None	74424	L4	L4	16.313	25.375†	9.062	Yes	None		
66886	LS54	LS54	14.188	21.828†	7.640	Yes	None	74425	LS60	LS59	15.000	22.125†	7.125	Yes	None		
66891	L4	L4	16.297	26.719	10.422	Yes	None	74426	LS54	S6	13.453	20.641†	7.188	Yes	P1482		
66893	LS54	LS54	11.938	17.453†	5.515	Yes	None	74428	L4	L4	11.750	15.750†	4.000	Yes	None		
66894	LS54	LS54	18.063	29.703†	11.640	Yes	None	74429	LS54	LS54	15.125	22.375†	7.250	Yes	None		
66897	LS54	LS54	15.438	24.328†	8.890	Yes	None	74431	S6	LS81	18.734	31.109†	12.375	Yes	P1482		
66902	L1	L1	14.125	23.875	9.750	Yes	None	74432	S6	LS81	16.625	26.375†	9.750	Yes	P1482		
66903	S4	S4	12.750	21.750	9.000	Yes	(2) P1134	74433	LS60	LS59	13.547	19.938†	6.391	Yes	None		
66913	LS54	L1/CP5	15.000	24.875	9.875	Yes	P19	74434	L4	S6	16.250	25.875†	9.625	Yes	P1231 & P1071		
66921	S5	S5	13.500	23.625	10.125	Yes	(2) P1283 & P1284	74435	LS65	LS65	15.078	23.391†	8.313	Yes	None		
66922	LS53	S5	14.875	25.625	10.750	Yes	P1283 & P1284	74436	L4	L4	10.510	14.530†	4.020	No	None		
66923	S5	S5	14.000	24.125	10.125	Yes	(2) P1283 & P1284	74437	LS65	LS65	13.500	19.900†	6.400	Yes	None		
66924	LS53	S5	16.125	27.500	11.375	Yes	P1283 & P1284	74438	LS65	LS65	13.810	20.500†	6.690	Yes	None		
66956	LS53	LS53	15.781	24.875†	9.094	Yes	None	74439	S6	S6	14.797	23.875†	9.078	Yes	(2) P1513		
66957	L4	L4	15.281	23.688†	8.407	Yes	None	74440	S6	LS65	13.719	21.078†	7.359	Yes	P1482		
66965	LS53	LS53	18.625	30.500	11.875	Yes	None	74441	LS65	LS65	19.469	31.828†	12.359	Yes	None		
66966	S6	L4	15.500	25.250	9.750	Yes	P1482	74442	S6	S6	17.625	29.563†	11.938	Yes	(2) P1482		
66969	LS54	LS54	15.375	24.125	8.750	Yes	None	74443	LS65	LS65	14.750	23.750†	9.000	Yes	None		
								74444	LS65	LS65	15.219	24.516†	9.297	Yes	None		
								74445	XP14	LS86	13.234	21.750†	8.516	Yes	None		
								74447	LS65	S6	15.688	25.750†	10.062	Yes	P1513		
								74448	LS65	S6	15.438	27.250†	11.812	Yes	P1513		

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
MONRO-MAGNUM® 70 SHOCK ABSORBERS — Continued								GAS-MAGNUM® RV SHOCK ABSORBERS — Continued							
74449	LS65	S6	14.000	22.297†	8.297	Yes	P1513	557010	LS54	LS54	15.375	23.750†	8.375	Yes	None
74450	S6	S6	13.391	21.938†	8.547	Yes	P1513	557011	LS54	LS39	15.250	23.875†	8.625	Yes	None
74451	L4	S6	15.688	24.938†	9.250	Yes	P1482	557012	LS54	LS54	13.625	20.500†	6.875	Yes	None
74452	S6	L4	15.484	24.688†	9.204	Yes	P1482	557013	LS54	LS54	13.500	20.000†	6.500	Yes	None
74453	L4	L4	19.125	31.500†	12.375	Yes	None	557014	LS54	LS54	15.750	24.625†	8.875	Yes	None
74454	L4	L4	16.750	26.406†	9.656	Yes	None	557015	LS54	LS54	17.875	29.000†	11.125	Yes	None
74455	L5	L5	15.750	23.625†	7.875	Yes	None	557018	LS54	LS54	13.500	20.000†	6.500	Yes	None
74456	S6	L5	15.375	23.750†	8.375	Yes	P1513	557020	LS54	LS54	16.500	26.250†	9.750	Yes	None
74457	S6	S6	13.190	21.540†	8.350	Yes	(2) P1513	557022	LS54	LS54	12.250	17.625†	5.375	Yes	None
74458	S6	S6	13.190	21.540†	8.350	Yes	(2) P1513	557023	LS54	LS54	15.375	23.875†	8.500	Yes	None
74459	S6	S6	13.190	21.540†	8.350	Yes	(2) P1513	557026	LS54	LS54	13.625	20.500†	6.875	Yes	None
74460	SPEC	SPEC	12.125	19.250†	7.125	No	None	557027	LS54	LS54	15.250	23.500†	8.250	Yes	None
74461	LS81	LS81	15.938	24.594†	8.656	No	None	557028	LS54	LS54	16.875	27.000†	10.125	Yes	None
GAS-MAGNUM® SEVERE SERVICE SHOCK ABSORBERS								557030	LS60	LS59	14.750	22.250†	7.500	Yes	None
550010	XP4	S4	9.375	13.750†	4.375	No	P1136	557031	LS54	LS54	16.375	27.000	10.625	Yes	None
550011	L1	S4	12.375	20.000†	7.625	Yes	P576 & P1136	557032	S6	LS54	13.625	22.000	8.375	Yes	P1482
550012	XP4	S4	9.375	14.250	4.875	No	P1134	557033	S6	S6	11.250	16.500	5.250	Yes	(2) P1482
550013	L1	XP7	13.250	21.250†	8.000	Yes	P576 & P941	557034	LS39	S5	14.500	22.875†	8.375	Yes	P1167
550016	XP4	S4	12.625	20.375†	7.750	Yes	P1136	557036	LS60	LS59	16.750	27.000	10.250	Yes	None
550017	L1	XP12	17.750	20.125†	2.375	Yes	None	557037	S6	LS59	13.625	21.500	7.875	Yes	P1482
550018	LS26	S4	12.500	20.000†	7.500	Yes	P1136 & P1344	557038	LS60	LS60	16.740	26.990	10.250	Yes	None
550019	LS28	LS47	13.063	21.150	8.087	Yes	None	557039	LS86	LS86	14.040	21.490	7.450	Yes	None
550020	LS43	LS48	12.670	20.250	7.580	Yes	None	557040	S6	LS86	13.960	21.870	7.910	No	P1482
550051	L1	S4	12.375	20.000†	7.625	Yes	P576 & P1136	GAS-MAGNUM® RV STEERING DAMPERS							
550055	LS26	S4	12.375	20.125†	7.750	Yes	P1136 & P1344	555944	L1	S4	13.750	23.375	9.625	Yes	P837 & P1098
553001	LS53	S5	13.875	17.000	3.125	Yes	P1365	555949	L1	L1	17.125	29.375	12.250	Yes	(2) P576
553002	SPEC	S1	14.625	21.875	7.250	No	P1362	REFLEX® LIGHT TRUCK SHOCK ABSORBERS							
GAS-MAGNUM® RV SHOCK ABSORBERS								911011	LS26	S4	9.875	14.500†	4.625	Yes	P1135
555001	S4	S4	7.875	11.875†	4.000	Yes	(2) P1134	911019	XP4	S4	9.000	13.250	4.250	No	P1134
555002	L1	L1	8.625	12.750	4.125	Yes	P1221	911021	LS47	XP7	14.500	24.000	9.500	Yes	None
555003	L1	L1	9.625	14.750	5.125	Yes	P1221	911022	LS23	S4	9.500	14.250	4.750	Yes	P1134
555004	L1	L1	11.250	17.875	6.625	Yes	P1221	911024	L1	S4	13.375	22.000	8.625	Yes	P1134
555005	L1	L1	12.000	19.500	7.500	Yes	P1221	911029	L1	L1	14.250	23.000	8.750	Yes	None
555006	L1	L1	13.375	22.250	8.875	Yes	P1221	911032	L3	L3	13.750	21.500†	7.750	Yes	P575
555009	LS47	XP7	14.000	22.375	8.375	Yes	None	911033	L3	S4	13.250	20.875†	7.625	Yes	P81 & P1134
555011	LS39	L2	14.625	24.125	9.500	Yes	None	911034	LS26	S4	10.000	14.750†	4.750	Yes	P1135
555012	L2	L2	12.125	19.125	7.000	Yes	None	911035	LS26	XP7	15.000	25.000	10.000	Yes	P941
555013	L2	L2	16.000	27.000	11.000	Yes	None	911036	L1	S4	11.625	18.500	6.875	Yes	P1135
555014	LS39	L1	15.000	23.375†	8.375	Yes	None	911037	LS26	L1	13.500	21.750	8.250	Yes	None
555015	LS39	L1	15.000	23.375†	8.375	Yes	None	911038	LS26	L1	14.875	24.750	9.875	Yes	None
555025	S4	S4	8.625	13.500†	4.875	Yes	(2) P1134	911039	LS26	L1	15.750	26.375	10.625	Yes	None
555026	LS54	LS54	14.000	21.250†	7.250	Yes	None	911040	LS37	LS37	11.750	18.375	6.625	Yes	P816
555027	LS54	LS54	14.000	21.250†	7.250	Yes	None	911041	LS47	L1/CP5	14.000	22.875	8.875	Yes	P19
555028	LS54	LS54	15.000	23.250†	8.250	Yes	None	911042	LS40	LS40	13.250	21.000	7.750	Yes	None
555029	LS54	LS54	15.000	23.250†	8.250	Yes	None	911043	LS39	LS77	11.250	16.500†	5.250	Yes	None
555031	L1	S5	10.000	14.875†	4.875	Yes	P1167	911044	LS47	XP7	16.250	26.750†	10.500	Yes	None
555032	LS26	S5	13.250	22.000	8.750	Yes	P1167	911049	LS36	L1/CP5	10.000	14.625	4.625	Yes	P19
555033	LS38	S5	10.625	16.000†	5.375	No	P1167	911050	XP5	S4	9.500	13.750†	4.250	No	P1134
555034	LS38	S5	13.625	22.500	8.875	Yes	P1167	911052	LS26	L1	14.250	23.000	8.750	Yes	None
555037	XP8	S5	10.125	15.625	5.500	No	P1167	911055	LS26	LS26	14.000	22.500†	8.500	Yes	None
555039	XP8	S5	9.125	13.875	4.750	No	P1167	911058	XP4	S4	8.500	12.375	3.875	No	P1134
555041	LS78	LS78	14.125	22.875	8.750	Yes	None	911061	LS26	LS28	11.875	18.125†	6.250	Yes	None
555042	LS76	LS76	8.250	11.500	3.250	Yes	None	911065	LS28	LS28	12.000	18.125	6.125	Yes	None
555043	S4	S4	12.430	20.875	8.445	Yes	(2) P1134	911071	LS7	S4	15.875†	20.750†	4.875	Yes	P1278
555045	LS47	LS47	12.750†	16.125†	3.375	Yes	None	911073	L1	L1	13.000	20.750	7.750	Yes	None
555046	LS47	L1	13.750†	19.250†	5.500	Yes	P19	911077	LS23	S4	8.750	13.375	4.625	Yes	P1134
557001	LS54	LS54	17.375	29.125	11.750	Yes	P1232	911078	L1	L1	12.625	20.000	7.375	Yes	None
557002	LS54	LS54	16.875	27.625	10.750	No	None	911080	LS26	S4	12.500	20.750†	8.250	Yes	P1135
557003	LS37	LS53	10.625	15.750	5.125	Yes	P1234	911081	XP4	S4	13.000	20.750†	7.750	Yes	P1136
557004	LS47	LS47	14.000	22.000	8.000	Yes	None	911082	LS25	L1	13.500	21.500†	8.000	Yes	None
557007	LS54	LS54	16.000	25.625	9.625	No	None	911085	LS47	XP7	14.000	22.375†	8.375	Yes	None
557009	L4	L4	15.500	23.750†	8.250	Yes	None	911086	LS47	XP7	14.750	23.750†	9.000	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
REFLEX® LIGHT TRUCK SHOCK ABSORBERS — Continued								REFLEX® LIGHT TRUCK SHOCK ABSORBERS — Continued							
911087	LS47	XP7	15.500	25.250†	9.750	Yes	None	911226	LS82	L1	13.375	20.750†	7.375	Yes	None
911090	LS37	LS37	9.750	14.750	5.000	Yes	None	911228	LS47	XP7	13.375	21.000	7.625	Yes	None
911091	LS39	LS39	13.000	20.875	7.875	Yes	None	911229	LS21	S4	10.000	14.500	4.500	Yes	P1134
911096	XP8	S4	9.000	13.750	4.750	No	P1135	911230	LS47	XP7	14.375	23.000	8.625	Yes	None
911099	LS39	LS39	11.500	16.625†	5.125	Yes	None	911238	LS23	S4	13.625	22.500	8.875	No	P1134
911102	LS47	S5	9.625	13.750†	4.125	Yes	P1167	911239	LS23	S4	13.125	21.500	8.375	Yes	P1134
911103	LS47	LS47	15.375	24.625	9.250	Yes	None	911240	LS54	S5	14.875	24.000†	9.125	Yes	P1167 & P1336
911104	LS47	S5	14.000	21.750‡	7.750	Yes	P1167	911242	LS29	LS28	14.625	22.375	7.750	Yes	None
911108	LS23	S4	10.375	15.375	5.000	Yes	P1134	911243	L1	S4	13.000	21.750	8.750	Yes	P1137
911109	L3	LS78	12.750	19.500†	6.750	Yes	P120	911245	LS23	S4	8.250	11.750	3.500	Yes	P1137
911128	L1	S4	9.750	14.250†	4.500	No	P1135 & P1319	911246	LS27	LS27	11.500	17.000	5.500	Yes	None
911131	XP5	S5	10.250	14.875†	4.625	Yes	P1167	911247	S3	LS29	13.250	21.250	8.000	Yes	None
911132	LS26	S4	14.250	23.875	9.625	Yes	P1135	911248	S3	LS29	12.125	19.000	6.875	Yes	None
911133	LS39	S4	10.000	14.375†	4.375	Yes	P1136	911250	LS91	S4	14.125	22.625	8.500	Yes	P1134
911134	LS26	S4	16.125	27.500	11.375	Yes	P1136	911251	LS91	LS92	15.125	24.250	9.125	Yes	None
911135	LS37	XP12	12.625	19.625†	7.000	Yes	None	911252	LS91	LS92	14.500	23.000	8.500	Yes	None
911138	LS28	LS28	14.500	22.750†	8.250	Yes	None	911253	LS91	LS91	12.000	17.750	5.750	Yes	None
911140	LS28	LS28	15.250	24.625†	9.375	Yes	None	911255	XP5	S4	9.250	12.875	3.625	Yes	P1135
911144	LS26	LS26	13.625	21.750	8.125	Yes	None	911256	SPEC	S4	10.875	15.125	4.250	Yes	P1136
911145	LS26	LS26	14.375	23.125	8.750	Yes	None	911257	XP5	S4	9.875	14.125	4.250	Yes	P1135
911147	LS43	S4	14.375	24.000	9.625	Yes	P1135	911258	LS40	LS40	13.625	21.750	8.125	Yes	None
911148	LS43	S4	16.125	27.500	11.375	Yes	P1136	911259	LS23	LS29	11.000	16.000	5.000	Yes	None
911149	XP5	S4	10.375	14.375†	4.000	Yes	P1135	911260	LS74	LS29	15.250	24.000	8.750	Yes	None
911150	LS47	LS47	15.500	23.875†	8.375	Yes	None	911261	LS39	LS39	15.500	25.000	9.500	Yes	None
911151	SPEC	S4	10.875	15.125†	4.250	Yes	P1135	911262	LS39	LS39	16.500	27.250	10.750	Yes	None
911152	LS47	LS47	16.750	25.500†	8.750	Yes	None	911263	LS43	S4	14.000	20.875	6.875	Yes	P1136
911156	LS26	LS26	13.000	20.250†	7.250	Yes	None	911264	LS43	S4	15.000	23.375	8.375	Yes	P1136
911157	L3	S4	12.500	20.000†	7.500	Yes	P81 & P1134	911265	LS26	L1	16.250	27.000	10.750	Yes	None
911158	LS30	LS52	14.625	23.250†	8.625	Yes	None	911266	LS47	S5	13.625	20.750	7.125	Yes	P1167
911161	XP4	S4	13.000	20.750†	7.750	Yes	P941 & P1136	911267	LS26	L1	17.625	29.625	12.000	Yes	None
911163	XP5	S5	10.250	15.000†	4.750	Yes	P1167	911268	LS26	L1	18.500	31.375	12.875	Yes	None
911164	LS47	LS47	16.000	26.125†	10.125	Yes	None	911270	LS54	S5	14.000	22.250	8.250	Yes	P1167 & P1336
911166	LS47	LS47	14.750	23.500†	8.750	Yes	None	911272	LS50	S4	12.500	19.625	7.125	Yes	P1134
911167	LS47	LS47	14.375	23.000†	8.625	Yes	None	911273	LS47	LS49	13.375	21.000	7.625	Yes	None
911168	LS47	LS47	15.000	24.000†	9.000	Yes	None	911274	LS44	LS44	10.250	14.750	4.500	Yes	None
911171	LS23	S4	8.000	11.875	3.875	Yes	P1137	911275	LS47	LS49	12.375	19.500	7.125	Yes	None
911172	L1	L1	14.000	22.625	8.625	Yes	None	911276	LS47	LS49	12.750	20.250	7.500	Yes	None
911173	L1	S5	10.250	15.000†	4.750	Yes	P1167	911277	LS28	LS28	14.750	24.000	9.250	Yes	None
911174	LS26	XP7	15.250	25.125	9.875	Yes	None	911278	LS38	LS30	15.125	24.250	9.125	Yes	None
911175	LS26	L1	13.750	21.875†	8.125	Yes	None	911279	LS23	S4	12.750	20.375	7.625	Yes	P1134
911176	LS26	XP7	16.750	28.250	11.500	Yes	None	911280	LS23	S4	13.750	22.375	8.625	Yes	P1134
911178	SPEC	S4	10.750	15.250†	4.500	Yes	P1135	911281	LS40	LS40	12.625	19.500	6.875	Yes	None
911181	LS42	S5	10.250	15.125†	4.875	Yes	P1167	911282	LS29	S5	11.000	15.375	4.375	Yes	None
911183	LS43	S6	11.500	17.250†	5.750	Yes	P1071 & P1231	911298	LS38	S5	15.000	24.940	9.940	Yes	None
911184	LS54	S5	14.375	23.125†	8.750	Yes	P1167 & P1336	911299	LS47	LS47	16.420	26.090	9.670	Yes	None
911186	XP12	S5	9.875	14.250†	4.375	Yes	P1167	911300	XP10	S5	9.630	14.330	4.700	Yes	(2) P1167
911187	LS47	LS47	16.000	26.500	10.500	Yes	None	911301	LS50	LS53	11.500	17.110	5.610	Yes	None
911188	LS47	S5	10.750	15.875†	5.125	Yes	P1167	911302	L3	L3	13.750	21.500	7.750	No	None
911190	LS39	LS77	11.250	15.875†	4.625	Yes	None	911303	LS92	LS92	16.250	25.875	9.625	No	None
911191	LS47	S5	9.625	13.750†	4.125	Yes	P1167	REFLEX® MONOTUBE SHOCK ABSORBERS							
911192	LS47	LS47	15.750	26.125	10.375	Yes	None	911501	SPEC	S4	10.875	15.375	4.500	Yes	P1136
911193	LS47	S5	14.250	22.250†	8.000	Yes	P1167	911502	LS47	LS47	16.750	25.625	8.875	Yes	None
911194	LS26	L1	16.625	28.125	11.500	Yes	None	911503	XP5	S4	10.250	14.625	4.375	Yes	P1136
911195	LS26	L1	14.250	22.875†	8.625	Yes	None	911504	LS47	LS47	15.375	24.125	8.750	Yes	None
911196	LS26	L1	18.250	31.000	12.750	Yes	None	911505	SPEC	S4	10.875	15.375	4.500	Yes	P1136
911203	LS28	LS52	14.000	21.875†	7.875	Yes	None	911506	LS47	LS47	15.375	23.750	8.375	Yes	None
911218	LS27	LS27	11.500	16.875	5.375	Yes	None	911507	LS42	S4	12.500	15.500	3.000	Yes	P1136
911219	LS43	S4	13.625†	15.000†	1.375	Yes	P1136	911508	LS43	LS43	17.750	27.250	9.500	Yes	None
911220	LS26	S4	9.750	14.750	5.000	Yes	P1135	911509	LS29	LS28	14.625	23.250	8.625	Yes	None
911221	XP12	S5	11.000	16.375†	5.375	Yes	P1167	911510	LS29	LS28	14.625	22.375	7.750	Yes	None
911222	LS47	LS47	16.500	27.500	11.000	Yes	None	911511	LS39	LS77	11.375	16.625	5.250	Yes	None
911223	LS47	S5	14.500	22.750†	8.250	Yes	P1167	911512	LS47	XP7	16.000	25.625	9.625	Yes	None
911225	LS23	S4	8.750	13.375	4.625	Yes	P1134	911513	XP5	S4	9.625	14.000	4.375	No	P1136

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—SHOCKS

PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK	PART NO.	MOUNTING		LENGTHS		DUST		PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.	SHIELD			Lower	Upper	Comp.	Ext.	Trav.	SHIELD	
REFLEX® MONOTUBE SHOCK ABSORBERS — Continued								MAGNUM STEERING DAMPERS							
911514	LS39	LS39	11.375	16.625	5.250	Yes	None	SC2911	L1	L1	13.250	22.875	9.625	No	(2) P1198
911515	LS39	XP2	16.000	25.250	9.250	Yes	None	SC2912	S4	S4	12.625	21.875	9.250	No	(2) P1098
911516	XP4	S4	9.000	13.375	4.375	No	P1136	SC2913	L1	L1	14.125	24.000	9.875	No	P837 & P847
911517	LS47	XP7	13.125	14.750	1.625	Yes	None	SC2914	S4	L1	12.750	21.500	8.750	No	P576, P1034 & P1098
911518	XP12	S4	13.000	18.500	5.500	Yes	P1136	SC2915	L1	L1	12.125	19.875	7.750	No	(2) P848
911519	LS26	LS79	16.000	25.500	9.500	Yes	None	SC2916	L1	L1	13.250	22.250	9.000	No	(2) P848
911520	LS39	S4	10.000	14.500	4.500	Yes	P1136	SC2917	L1	L1	11.656	18.703	7.047	No	(2) P848
911521	LS26	S4	16.250	26.500	10.250	Yes	P1137	SC2920	SPEC	SPEC	16.000	26.688	10.688	No	P119
911522	XP1	S4	13.250	20.500	7.250	Yes	P1138	SC2921	SPEC	SPEC	16.609	27.938	11.329	No	P119
911523	LS25	LS29	14.125	21.750	7.625	Yes	None	SC2922	L1	LS14	15.375	26.375	11.000	No	P837
911524	XP1	S4	13.375	21.000	7.625	Yes	P11	SC2928	LS37	L1	12.000	19.500	7.500	No	P837
911525	LS25	L1	13.875	21.500	7.625	Yes	None	SC2936	LS23	LS2	15.000	21.000	6.000	No	None
911526	LS47	XP7	14.750	23.750	9.000	Yes	None	SC2937	LS4	L1	12.000	19.500	7.500	No	P837 & P848
911527	SPEC	S6	11.125	15.375	4.250	Yes	P1136	SC2939	LS2	LS22	11.625	19.125	7.500	No	None
911528	LS47	SPEC	15.375	24.000	8.625	Yes	None	SC2940	L1	S4	10.625	17.375	6.750	No	P843 & P1098
911529	LS23	S4	8.125	12.125	4.000	Yes	P1137	SC2941	LS22	LS23	11.500	17.625	6.125	No	None
911530	L1	L1	13.000	20.750	7.750	Yes	None	SC2942	LS4	L1	12.250	20.125	7.875	No	P837
911533	LS43	LS43	15.830	24.800	8.970	Yes	None	SC2943	LS2	LS2	11.750	19.125	7.375	No	None
911534	LS43	S5	15.740	24.930	9.190	Yes	P1136	SC2945	SPEC	SPEC	14.000	23.000	9.000	No	P837
911535	LS43	LS43	17.680	28.440	10.760	Yes	None	SC2946	L1	L1	16.500	25.625	9.125	No	(2) P1034
911536	LS26	S4	14.020	21.930	7.910	Yes	None	SC2947	L1	LS2	15.375	23.625	8.250	No	P1034
911537	LS26	SPEC	14.690	21.340	6.650	Yes	None	SC2948	L1	LS2	12.500	19.875	7.375	No	P1034
911538	LS26	SPEC	14.690	22.560	7.870	Yes	None	SC2951	LS14	L1	17.500	28.875	11.375	No	P837
911539	LS27	SPEC	14.760	23.150	8.390	Yes	None	SC2953	LS24	L1	13.750	23.000	9.250	No	P837
911540	SPEC	S4	13.080	20.490	7.410	Yes	None	SC2954	LS2	L1	17.875	26.500	8.625	No	P1034
911541	LS24	SPEC	12.520	18.950	6.430	Yes	None	SC2955	LS26	LS26	13.000	21.375	8.375	No	None
911544	LS47	LS47	15.670	21.380	5.710	Yes	None	SC2956	LS4	LS4	13.875	23.250	9.375	No	None
911545	LS47	LS47	15.670	21.378	5.708	Yes	None	SC2957	L1	L1	17.000	26.875	9.875	No	(2) P1034
MAGNUM STEERING DAMPER KITS								SC2960	LS24	LS24	13.625	22.625	9.000	No	None
SA1928	LS4	L1	12.000†	19.500†	7.500	No	P837 & P848	SC2961	LS38	LS39	14.500	24.375	9.875	No	None
SA1930	S4	S4	12.625†	21.875†	9.250	No	P841, P842 & (2) P1098	SC2962	LS24	LS5	12.750	20.750	8.000	No	P1326
SA1932	L1	L1	12.125†	19.875†	7.750	No	(2) P848	SC2963	LS35	L1	12.500	20.625	8.125	No	P1368
SA1933	L1	L1	13.250†	22.250†	9.000	No	(2) P848	SC2964	LS24	L1	14.000	23.500	9.500	No	P1368
SA1934	L1	L1	11.625†	18.750†	7.125	No	(2) P848	SC2965	L1	S4	15.625	27.375	11.750	No	P1134
SA1940	S4	L1	12.750†	21.500†	8.750	No	P576, P1034 & P1098	SC2966	LS24	LS24	17.328	29.766	12.438	No	None
SA1941	S4	L1	12.750†	21.500†	8.750	No	P576, P1034 & P1098	SC2967	L1	LS26	16.110	27.790	11.680	No	None
SA1942	L1	L1	13.250†	22.250†	9.000	No	(2) P848	SC2968	LS37	LS37	14.050	23.320	9.270	No	None
SA1943	S4	S4	12.625†	21.875†	9.250	No	(2) P1098	SC2969	LS23	L1	13.688	22.960	9.272	No	P1368
SA1944	S4	S4	12.625†	21.875†	9.250	No	(2) P1098	MAGNUM AXLE SHAFT DAMPER							
SA1948	S4	L1	12.750†	21.500†	8.750	No	P576, P1034 & P1098	SC2958	LS38	LS38	9.250	14.000	4.750	Yes	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—LOAD ADJUSTING SHOCKS

PART NO.	MOUNTING		LENGTHS			PARTS PACK		PART NO.	MOUNTING		LENGTHS			PARTS PACK	
	Lower	Upper	Comp.	Ext.	Trav.	SPRING			Lower	Upper	Comp.	Ext.	Trav.	SPRING	
SENSA-TRAC® LOAD ADJUSTING SHOCK ABSORBERS								SENSA-TRAC® LOAD ADJUSTING SHOCK ABSORBERS — Continued							
58241	LS36	L1/CP3	9.750	14.375†	4.625	45	P19	58608	LS26	L1	14.250	23.000	8.750	V/R	P827
58253	LS38	S4	10.500	16.125†	5.625	40	P1135	58609	LS47	XP7	15.375	25.250†	9.875	60	None
58263	XP4	S4	9.125	13.750†	4.625	45	P1134	58610	LS47	LS47	15.250	24.625	9.375	60	None
58270	XP4	S4	8.750	13.000†	4.250	45	P1134	58612	LS47	XP7	14.625	23.750†	9.125	60	None
58273	XP4	S4	8.750	13.000†	4.250	45	P1134	58613	LS39	XP8	14.625	22.375	7.750	37	None
58275	LS38	S4	9.250	14.000†	4.750	45	P1135	58614	LS39	XP8	15.625	25.125	9.500	37	None
58411	L1/CP3	XP7	12.500	20.000†	7.500	28	P576	58615	LS47	LS47	15.250	24.625	9.375	60	None
58417	S4	L1	11.375	18.125	6.750	28	P1137	58616	LS26	LS28	11.875	18.125†	6.250	V/R	None
58427	LS7	S4	14.250†	21.500	7.250	25	P1278	58617	LS26	XP7	15.500	25.125†	9.625	37	P941
58428	L1/CP3	S4	12.625	20.375†	7.750	28	P576 & P1136	58618	LS26	L1	15.750	26.125	10.375	37	P827
58484	L2	L2	14.125	23.125	9.000	60	None	58619	LS25	L1	13.500	21.500†	8.000	V/R	P827
58486	L1	L1	11.125	18.000	6.875	V/R	P101	58620	LS28	LS28	11.250	17.000†	5.750	45	None
58496	L2	L2	13.000	21.250	8.250	V/R	P76	58624	LS26	LS27	10.625	15.750†	5.125	45	None
58497	L1	L1	14.000	23.375	9.375	V/R	P829	58625	LS26	S4	13.375	22.125	8.750	60	P1135
58510	L1/CP3	S4	12.750	21.375	8.625	V/R	P577 & P591	58627	L1	L1	14.250	22.500†	8.250	V/R	None
58518	LS38	S4	12.125	19.625	7.500	60	P1134	58628	LS26	S4	14.250	23.875	9.625	60	P1135
58523	LS47	XP7	14.500	22.750†	8.250	V/R	None	58629	LS26	S5	16.000	26.375†	10.375	37	P1167
58527	LS37	LS37	11.625	19.000	7.375	60	None	58630	LS28	LS28	14.500	22.750†	8.250	37	None
58539	S4	S4	10.625	17.875	7.250	V/R	(2) P1134	58632	LS26	LS26	13.625	21.625†	8.000	60	None
58540	LS14	XP7	12.875	21.500	8.625	V/R	P436	58633	LS26	LS26	14.250	23.000†	8.750	60	None
58551	S4	XP7	12.125	20.375	8.250	V/R	P1137	58636	LS47	LS47	15.500	23.875†	8.375	60	None
58552	LS37	LS41	11.125	18.000	6.875	V/R	None	58637	LS47	LS47	16.875	25.750†	8.875	60	None
58559	LS38	S4	13.625	22.750	9.125	60	P1135	58638	LS47	LS47	16.000	25.875	9.875	60	None
58567	L1	L1	12.500	20.375	7.875	60	P573	58639	LS47	LS47	15.000	23.625	8.625	60	None
58568	L1/CP3	S4	12.375	19.875†	7.500	V/R	P576 & P1136	58640	LS47	LS47	15.750	26.500	10.750	60	None
58571	L2	LS39	15.500	25.000†	9.500	60	None	58642	LS38	LS38	15.340	25.170	9.830	60	None
58574	L1/CP3	XP7	13.375	21.250†	7.875	V/R	P576 & P941	58643	LS38	LS38	16.590	27.550	10.960	60	None
58575	LS37	LS37	9.375	14.500	5.125	60	None	58644	LS41	LS40	14.730	23.820	9.090	60	None
58577	L2	LS39	13.750	22.500	8.750	V/R	None	58645	LS38	LS38	11.360	17.320	5.960	45	None
58578	LS47	L1/CP5	14.000	22.875	8.875	60	P19	58646	LS38	LS30	15.160	24.870	9.710	37	None
58579	S4	S4	11.500	19.250	7.750	V/R	(2) P1137	58647	LS25	LS29	13.740	22.450	8.710	60	None
58587	S4	LS39	11.375	18.125†	6.750	V/R	P1134	58648	LS28	LS28	10.490	15.570	5.080	45	None
58591	LS26	L1	14.875	24.750	9.875	60	None	58649	LS28	LS28	15.240	25.200	9.960	37	None
58592	LS38	L1	12.625	21.000	8.375	60	P570	58650	LS74	LS74	14.730	24.070	9.340	37	None
58594	L1	XP12	12.750	20.000†	7.250	V/R	None	58651	LS28	LS30	15.300	24.380	9.080	V/R	None
58595	LS39	LS39	13.000	20.875	7.875	60	P185	GAS-MAGNUM® RV LOAD ADJUSTING SHOCK ABSORBERS							
58598	LS74	LS74	14.625	22.125†	7.500	V/R	None	555010	LS15	S5	13.500	22.125	8.625	60	P1167
58600	LS47	XP7	16.125	26.750†	10.625	60	None	555020	LS38	S5	13.500	22.500	9.000	60	P1167
58601	LS26	L1	14.250	23.000	8.750	60	None	555035	LS37	LS37	9.875	14.875	5.000		None
58602	LS26	L1	13.375	21.750	8.375	60	None	555036	LS39	LS39	15.000	24.625†	9.625		None
58604	LS26	L1	15.750	26.375	10.625	60	None	555038	LS39	LS39	12.875	21.000	8.125		None
58605	LS26	S4	12.375	19.750†	7.375	60	P1135								
58606	LS47	XP7	14.000	22.375†	8.375	60	None								

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

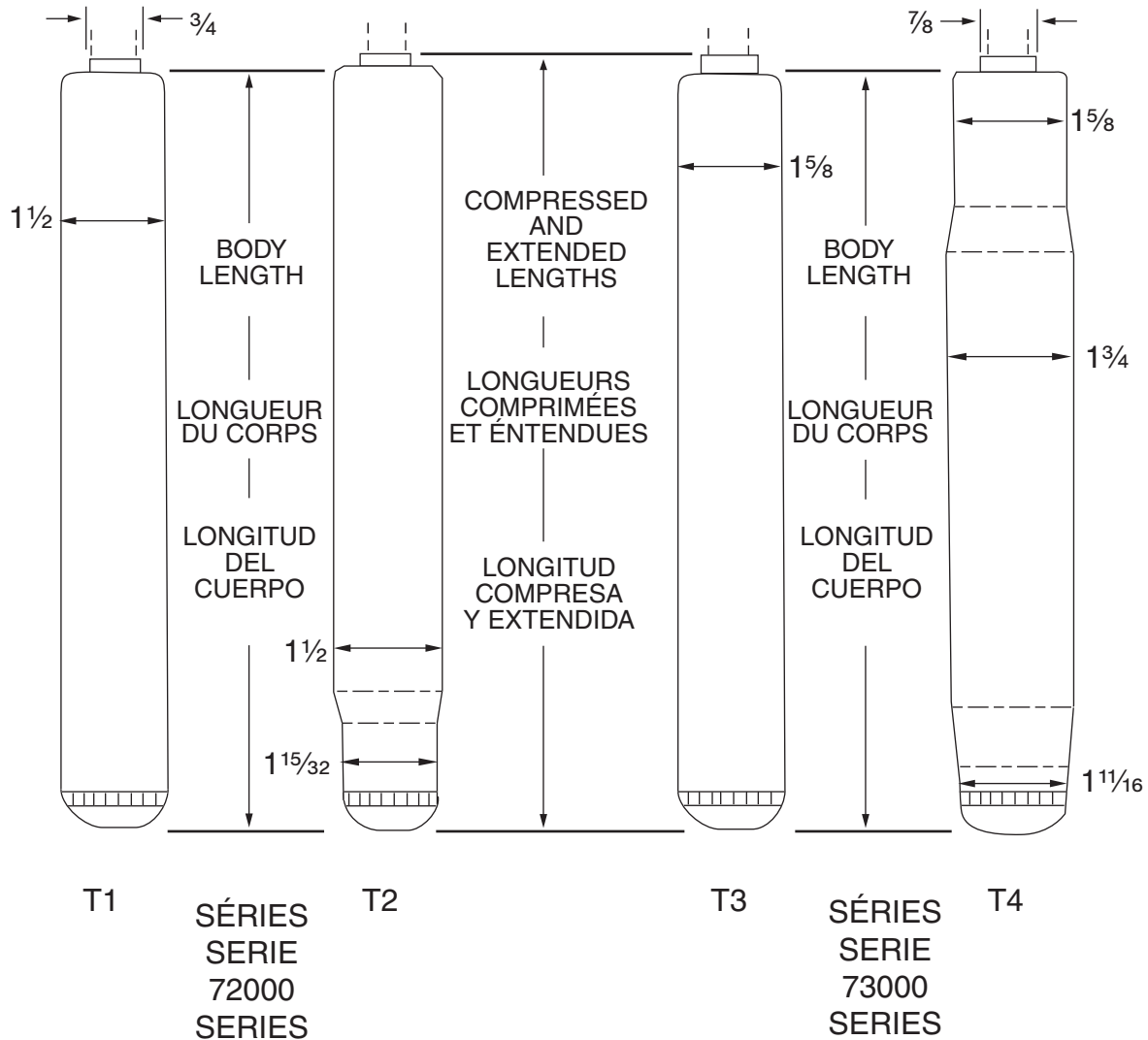
MOUNTING & LENGTH CHARTS—AIR SHOCKS

PART NO.	MOUNTING		LENGTHS			PARTS PACK	PART NO.	MOUNTING		LENGTHS			PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.			Lower	Upper	Comp.	Ext.	Trav.	
MAX-AIR® AIR SHOCK ABSORBERS							MAX-AIR® AIR SHOCK ABSORBERS — Continued						
MA700	L1/CP3	S4	12.750†	21.375	8.625	P576 & P1134	MA776	LS26	XP7	15.000	24.375†	9.375	P941
MA702	L1/CP4	XP7	12.625†	20.750	8.125	P72	MA777	LS26	S4	12.500†	20.500	8.000	P1135
MA704	L2	L2	13.125†	21.250	8.125	P76	MA778	LS47	XP5	13.875†	22.875†	9.000	None
MA705	S4	S4	10.875†	17.375†	6.500	(2) P1134	MA779	LS47	XP7	14.500†	23.750†	9.250	None
MA706	LS14	XP7	13.000†	21.375	8.375	P414	MA780	LS16	XP7	13.375†	21.500	8.125	None
MA708	S4	XP7	12.250†	19.875†	7.625	P1137	MA784	LS7	LS7	13.375†	21.500†	8.125	None
MA709	S4	L1/CP1	10.750†	17.375	6.625	P459 & P1135	MA785	LS53	LS14	9.500†	14.000†	4.500	P437
MA711	LS14	S4	11.875†	19.625	7.750	P1134	MA789	L1/CP1	XP7	12.750†	20.500	7.750	P577
MA717	L1/CP3	XP7	12.750†	20.875	8.125	P576	MA791	LS28	LS83	15.125†	22.375†	7.250	None
MA719	L1/CP3	XP7	14.500†	23.750	9.250	P576	MA792	L1	L1	13.000†	21.250	8.250	None
MA726	LS38	S4	12.250†	19.750	7.500	P1134	MA793	LS26	S4	14.250†	23.750†	9.500	P1136
MA727	L1	L1	12.750†	20.375	7.625	P573	MA802	S4	L1	11.375	18.125†	6.750	P1137
MA728	L1/CP3	L1/CP5	14.250	23.375	9.125	P572 & P576	MA803	LS30	LS23	10.500	16.125†	5.625	None
MA730	LS38	L1	12.875†	21.000	8.125	None	MA805	L1/CP4	S4	12.750†	19.500	6.750	P72 & P1134
MA733	L2	LS39	15.500†	26.250	10.750	None	MA809	LS7	S4	14.250†	21.500	7.250	P1278
MA739	S4	S4	12.375†	20.875	8.500	(2) P1137	MA810	L1/CP3	S4	12.375†	20.500	8.125	P576 & P1136
MA743	LS47	L1/CP5	14.000†	23.000	9.000	P19	MA811	LS4	S4	13.625†	22.250	8.625	P1134
MA746	LS39	LS38	13.125†	21.000	7.875	P185	MA812	L1	L1	12.750†	20.750	8.000	None
MA750	S4	LS39	11.625†	18.875	7.250	P1134	MA813	LS7	LS7	14.125†	22.875†	8.750	None
MA751	L1/CP3	XP7	13.000†	20.625	7.625	P576	MA814	LS32	LS32	12.000†	18.375†	6.375	None
MA756	LS17	S4	10.250†	16.375	6.125	P1135	MA815	L1/CP3	S4	12.250†	19.875†	7.625	P576 & P1136
MA757	L2	LS39	13.875†	22.500	8.625	None	MA816	LS39	XP8	13.875†	22.750	8.875	None
MA758	LS74	LS74	14.125†	23.000	8.875	None	MA817	LS40	LS40	12.750†	20.875	8.125	P185 & P188
MA759	LS47	XP7	14.625†	24.000†	9.375	None	MA818	LS43	L3	14.875†	23.625†	8.750	P867
MA762	L1/CP4	XP7	12.625†	20.625	8.000	P72	MA819	L1/CP3	XP7	13.375†	21.250†	7.875	P576
MA763	XP5	S4	12.125†	20.125	8.000	P941 & P1136	MA820	L1	L1	14.375†	23.000	8.625	None
MA764	LS47	XP7	15.875†	27.125	11.250	None	MA821	LS39	XP8	15.250†	26.125	10.875	None
MA765	L1/CP4	XP12	12.875†	20.500†	7.625	P72	MA822	XP7	S1	14.500†	24.375†	9.875	P1243
MA768	LS26	LS28	12.000†	18.500	6.500	None	MA824	LS26	LS26	12.750†	20.125†	7.375	None
MA769	LS26	L1	14.125†	22.875†	8.750	P827	MA825	SPEC	S1	15.000	25.750	10.750	(2)
MA770	LS26	L1	15.875†	26.375†	10.500	P827							BE17110297
MA771	LS26	L1	14.125†	22.875†	8.750	None	MA826	LS42	LS12	11.000	16.000	5.000	None
MA772	LS26	L1	15.000†	24.750†	9.750	None	MA827	LS30	S4	18.170	25.280	7.110	None
MA773	LS26	L1	13.500†	21.750†	8.250	None	MA828	LS92	LS92	14.750	24.875	10.125	None
MA774	LS43	L3	13.500†	21.250†	7.750	P867	MA829	LS38	S4	14.375	24.875	10.500	P1135
MA775	LS26	L1	15.500†	25.750†	10.250	None	MA830	LS92	LS92	14.625	23.938	9.313	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

REPLACEMENT CARTRIDGE DIMENSIONING DIMENSION DE LA CARTOUCHE DE REMPLACEMENT DIMENSIONES DEL CARTUCHO DE REPUESTO



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Les données techniques des produits de ce catalogue peuvent être modifiées sans préavis.
Las especificaciones de los productos en este catálogo están sujetas a cambio sin previo aviso.

MOUNTING & LENGTH CHARTS—CARTRIDGES

PART NO.	TUBE BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	TUBE BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
SENSA-TRAC® STRUT CARTRIDGES							OESpectrum® STRUT CARTRIDGES — Continued						
72801	T4	15.375	15.875	23.000†	7.125	P873	73255	T3	14.000	14.500	21.500†	7.000	P822
72837	T2	14.500	15.375	23.875†	8.500	P812	73264	T4	13.750	14.750	20.500†	5.750	P1083
72878	T2	12.750	14.125	20.125†	6.000	P832	73304	SPEC	14.000	14.375	20.500†	6.125	(2)
73237	T3	12.625	13.250	19.000†	5.750	P873							BE17110513
73267	T3	13.250	13.500	20.750†	7.250	P1163	73306	T2	17.875	18.625	23.000†	4.375	(2) P775NC
73305	T3	13.125	13.375	20.500†	7.125	P1163	73308	T2	13.625	14.375	20.500†	6.125	(2)
OESpectrum® STRUT CARTRIDGES													BE17090106 & P838
72826	T1	12.500	13.875	20.125†	6.250	(2) BE17090011	73309	T2	17.875	18.625	23.000†	4.375	(2) P775NC & M17090106
72829	T2	18.250	18.750	26.125†	7.375	P775	73311	T2	17.875	18.125	23.125†	5.000	(2)
72852	SPEC	14.125	14.875	22.625	7.750	P812							BE17090070 & M17110034
72860	SPEC	16.125	17.000	24.875†	7.875	P812	73312	SPEC	17.875	18.250	23.000	4.750	(2)
72861	SPEC	17.375	17.375	25.000	7.625	P812							BE17090124 & P808
72867	T2	14.250	15.250	21.125	5.875	P812	73313	T2	17.875	18.125	23.125†	5.000	(2)
72869	SPEC	13.500	14.625	21.750†	7.125	P812							BE17090070 & M17090124
72870	T2	13.375	14.250	20.250†	6.000	P812	73314	T2	13.875	14.125	20.625†	6.500	(2)
72871	T4	17.500	17.500	24.750†	7.250	(2) BE17090090 & P838							BE17090064
72874	T2	12.875	13.750	19.750†	6.000	P812	73405	T4	13.750	14.000	19.750	5.750	None
72876	SPEC	12.375	13.875	20.000†	6.125	P812	73453	T4	13.750	13.750	20.750†	7.000	(2)
72880	T2	14.500	15.750	22.125†	6.375	None							BE17090125
72881	SPEC	13.750	14.750	21.250†	6.500	None	73934	SPEC	14.000	14.500	20.625†	6.125	P593
73204	T3	13.125	13.625	20.125†	6.500	P822	73935	T3	15.375	16.000	23.875†	7.875	P821
73210	T3	13.625	14.375	20.625†	6.250	P426 & P822	73948	T3	13.750	14.250	22.125†	7.875	P593 & P802
73213	T4	16.750	18.750	25.500†	6.750	P853 & P1179	73949	T3	17.375	17.875	24.250†	6.375	P596
73214	T3	15.625	16.250	23.500	7.250	P426 & P822	73950	T4	16.000	16.500	24.125†	7.625	P426
73216	T4	17.000	17.500	24.625†	7.125	P596	73951	T4	15.750	16.250	23.625†	7.375	P821
73226	T3	16.500	17.000	24.750†	7.750	P804	73952	T3	15.125	15.625	21.125†	5.500	P804
73229	T3	14.000	14.500	20.625†	6.125	P822	73953	T3	16.875	17.375	23.000†	5.625	P804
73230	T3	14.250	15.000	21.845†	6.845	P868	73976	T3	14.250	14.750	22.125†	7.375	P1178
73238	T3	13.500	14.250	21.125†	6.875	P821 & P822	73995	T4	13.125	13.875	20.875†	7.000	P873
73242	T3	14.000	14.375	20.125†	5.750	P822	73998	T4	17.500	18.000	25.500	7.500	P596
73244	T3	13.000	14.000	19.250†	5.250	P873							
73245	T3	16.750	17.000	25.000†	8.000	P804							

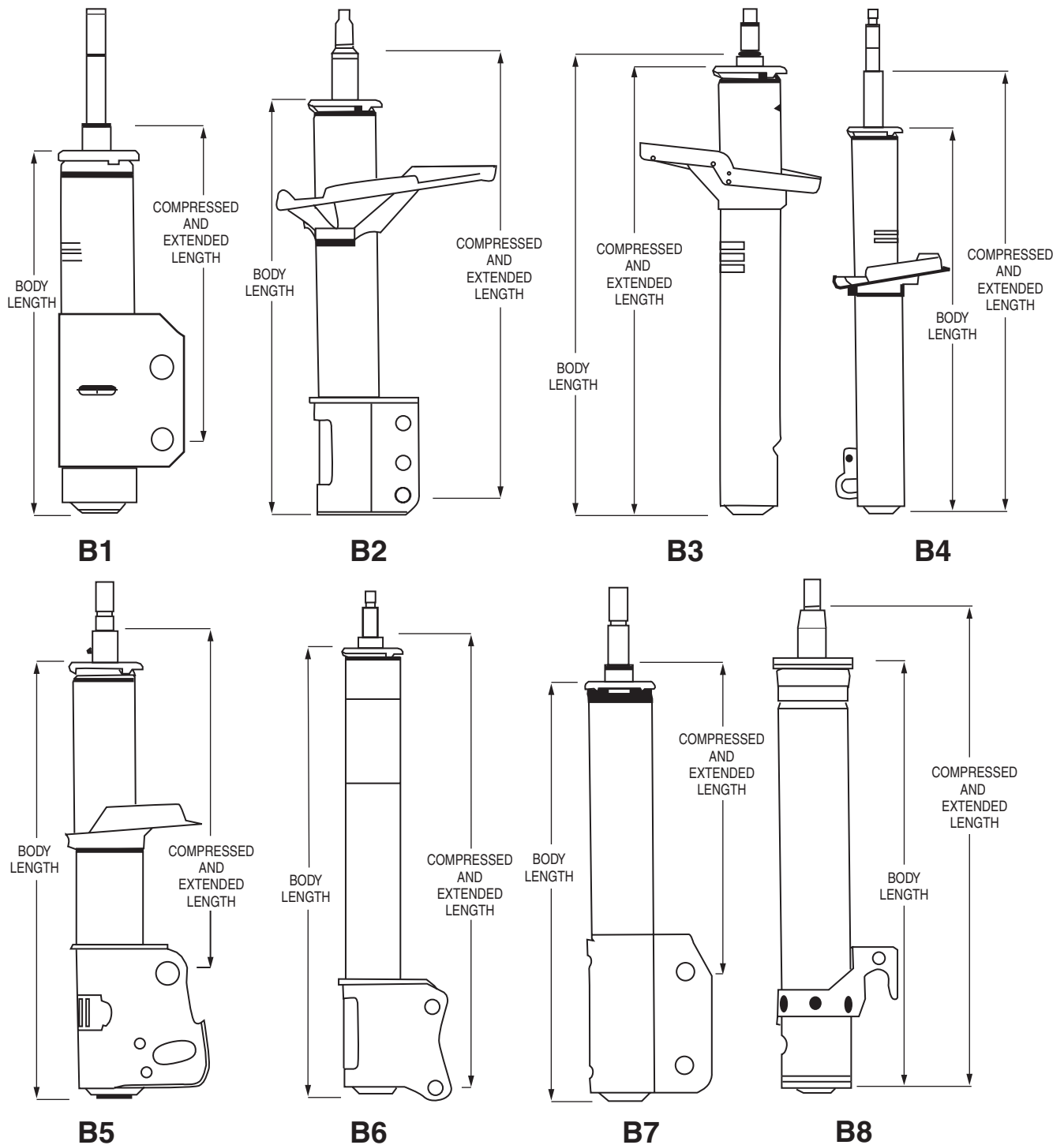
† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS REPLACEMENT UNITS

MONTAGE ET LONGUEUR DES UNITÉS DE REMPLACEMENT

TABLAS DE MONTAJE Y LONGITUD DE LAS UNIDADES DE REPUESTO



BODY LENGTH / LONGUEUR DU CORP / LONGITUD DEL CUERPO.

COMPRESSED AND EXTENDED LENGTH / LONGUEUR COMPRIMÉE ET ÉTENDUE / LONGITUD COMPRIMIDA Y EXTENDIDA.

NOTE/NOTA:

All Piston Rod Ends are Designed Special For Each Application.

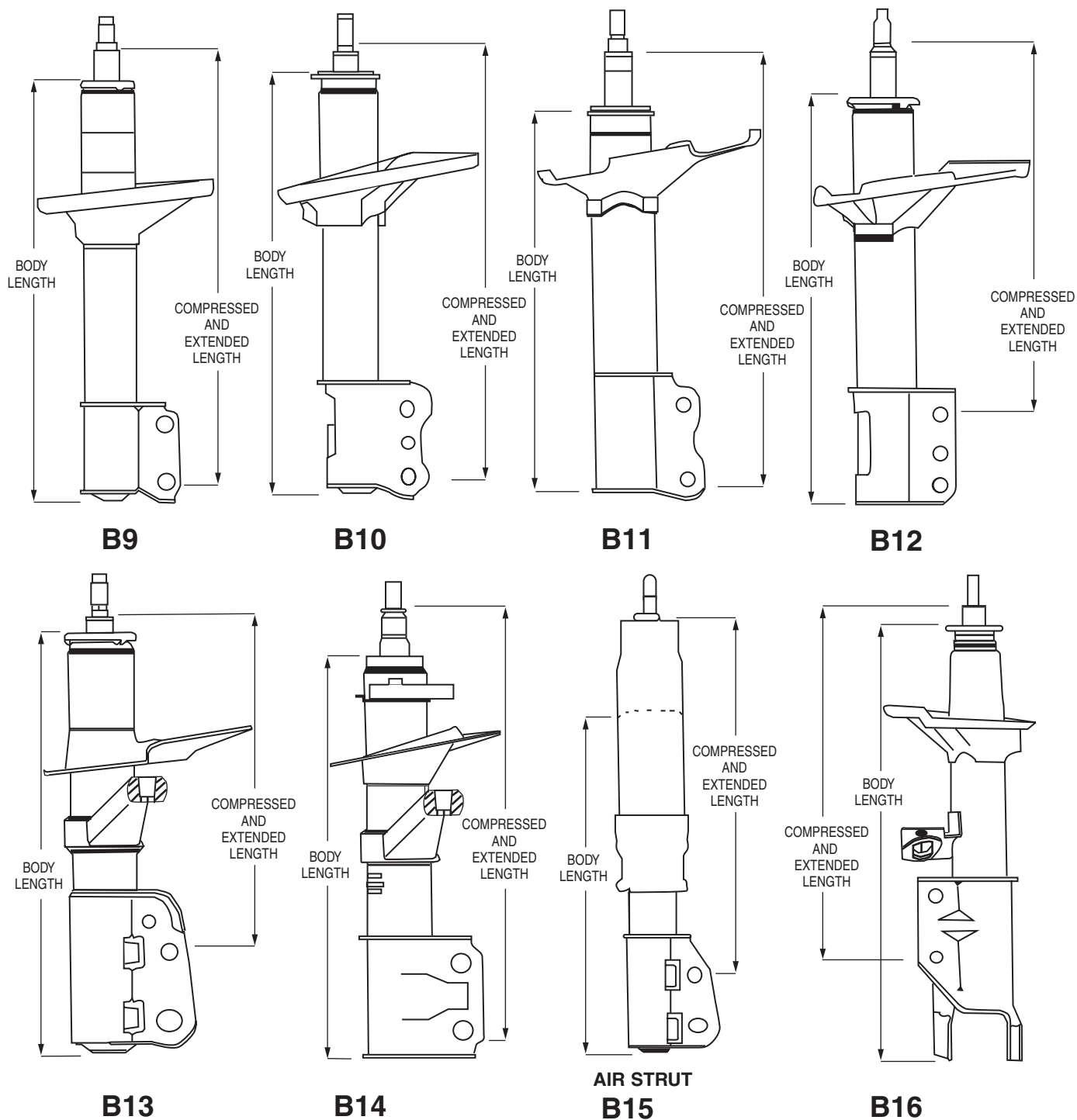
Chaque extrémité de tige de piston est conçue spécialement pour chaque application.

Todos los extremos de la varas del pistón están diseñadas especialmente para cada aplicación.

MOUNTING & LENGTH CHARTS REPLACEMENT UNITS

MONTAGE ET LONGUEUR DES UNITÉS DE REMPLACEMENT

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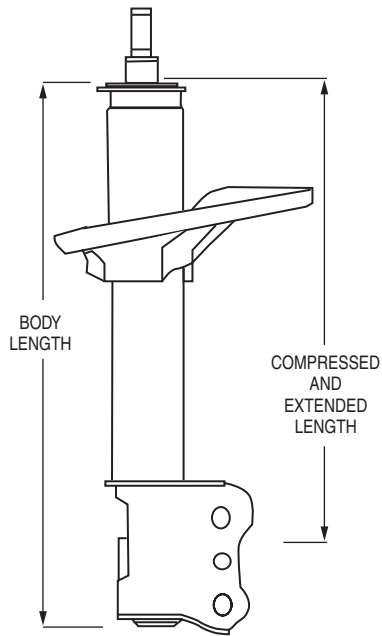
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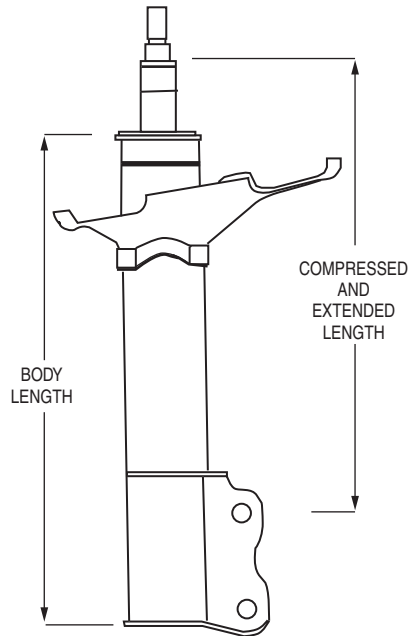
MOUNTING & LENGTH CHARTS REPLACEMENT UNITS

MONTAGE ET LONGUEUR DES UNITÉS DE REMPLACEMENT

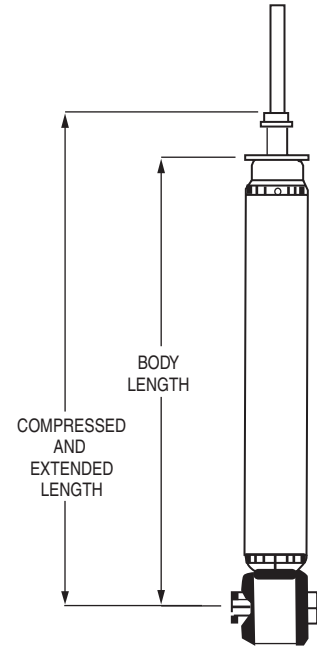
TABLAS DE MONTAJE Y LONGITUD DE LAS UNIDADES DE REPUESTO



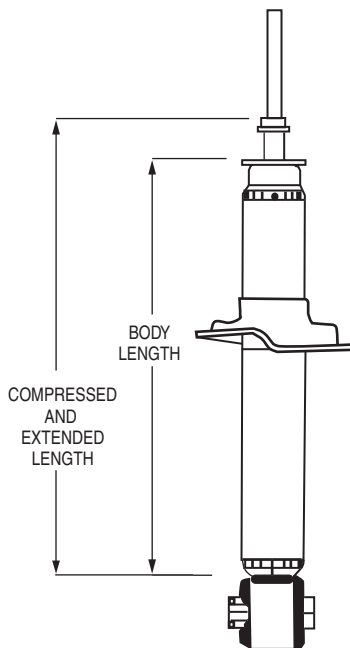
B17



B18

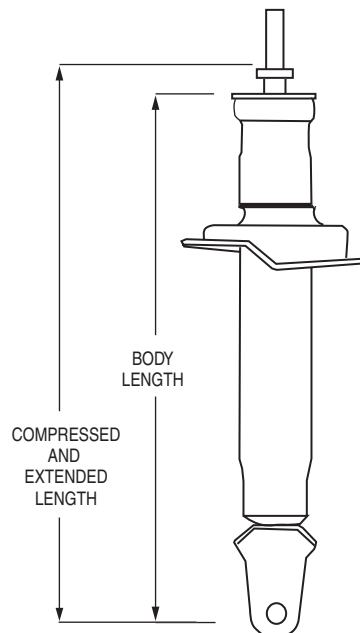


SS1



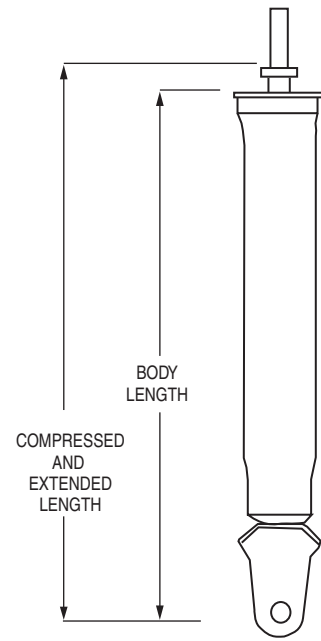
SS2

SS3 w/Dirt Shield Not Shown



SS4

SS5 w/Dirt Shield Not Shown



SS6

BODY LENGTH / LONGUEUR DU CORP / LONGITUD DEL CUERPO.

COMPRESSED AND EXTENDED LENGTH / LONGUEUR COMPRIMÉE ET ÉTENDUE / LONGITUD COMPRIMIDA Y EXTENDIDA.

NOTE/NOTA:

All Piston Rod Ends are Designed Special For Each Application.

Chaque extrémité de tige de piston est conçue spécialement pour chaque application.

Todos los extremos de la varas del pistón están diseñadas especialmente para cada aplicación.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
SPECIALTY STRUTS							SENSA-TRAC® STRUTS — Continued						
30136	B4	14.500	14.750	19.625	4.875	None	71460	B11	16.750	18.000	25.375	7.375	None
30138	B4	15.250	15.750	24.250	8.500	None	71479	B13	14.370	14.370	20.472	6.102	None
40016	SPEC	13.250	13.750	17.000	3.250	None	71480	B13	14.055	14.370	20.472	6.102	None
40017	SPEC	13.250	13.750	17.000	3.250	None	71481	B9	15.630	15.945	23.622	7.677	None
40019	SPEC	13.250	13.750	17.000	3.250	None	71482	B9	15.630	15.945	23.622	7.677	None
40020	SPEC	13.250	13.750	17.000	3.250	None	71503	B2	14.000	14.500	21.750†	7.250	None
40021	SPEC	15.375	15.875	18.750	2.875	None	71504	B4	14.750	15.125	21.375†	6.250	P1113 & P762
40022	SPEC	15.375	15.875	18.750	2.875	None	71505	B4	14.750	15.125	21.375†	6.250	P1113 & P762
40027	SPEC	15.375	15.875	17.875	2.000	None	71506	B3	14.500	15.000	23.000†	8.000	BE17110353
40028	SPEC	15.375	15.875	17.875	2.000	None	71555	B11	14.375	14.750	20.625†	5.875	BE17110478
SENSA-TRAC® STRUTS							71556	B11	14.375	14.750	20.625†	5.875	BE17110478
71100	SS4	13.000	13.560	18.390	4.830	None	71561	SPEC	9.500	10.000	14.625†	4.625	P906
71105	SS2	11.496	12.519	16.437	3.918	P762	71562	SPEC	8.000	8.500	13.375†	4.875	P906
71106	SS2	11.496	12.519	16.437	3.918	P762	71563	SPEC	8.000	8.500	13.375†	4.875	P906
71109	SS2	10.000	10.490	19.490	9.000	None	71565	B3	9.500	10.000	13.375†	3.375	P1095
71110	SS2	14.453	14.591	19.488	4.897	None	71568	B11	13.375	14.250	20.250†	6.000	P839
71119	SS2	17.260	17.760	24.080	6.320	P1167	71569	B11	13.375	14.250	20.250†	6.000	P839
71120	SS3	12.132	12.632	18.124	5.492	None	71570	B10	14.875	16.625	23.375†	6.750	P762
71126	SS2	12.630	13.130	20.640	7.510	None	71571	B10	14.875	16.625	23.375†	6.750	P762
71128	B11	11.961	12.461	19.500	7.039	None	71572™	B5	11.000	11.500	18.500†	7.000	P590
71130	B11	11.591	12.091	19.604	7.513	None	71573	B10	15.000	16.000	22.625†	6.625	P762
71131	B11	11.592	12.092	19.604	7.512	None	71574	B10	15.750	16.000	22.625†	6.625	P762
71137	SPEC	17.180	17.680	22.250	4.570	None	71576	SPEC	17.000	17.250	25.375	8.125	P762
71146	SS2	12.375	12.875	19.125	6.250	P906	71577	B4	9.375	9.625	13.875†	4.250	None
71147	SS2	11.063	11.500	17.313	5.813	P906	71578	B2	16.250	16.500	24.375†	7.875	None
71148	SS4	12.250	12.750	18.375	5.625	P762	71579	B2	16.250	16.500	24.375†	7.875	None
71204	SS1	11.750	12.250	19.500†	7.250	P942	71580	B5	11.563	12.000	18.000†	6.000	None
71205	SS1	11.750	13.125	20.375†	7.250	P942	71583	B3	13.375	13.375	18.000†	4.625	P906
71212	SS1	11.750	13.125	20.375†	7.250	P942	71590	B7	8.250	8.750	15.250†	6.500	P808
71225	SS2	15.125	15.625	23.375†	7.750	P255	71591	B7	8.250	8.750	15.250†	6.500	P808
71281	SS2	17.125	17.375	23.750†	6.375	None	71592	B5	11.563	12.000	18.000†	6.000	None
71282	SS4	12.750	13.500	20.750†	7.250	None	71593	B11	16.875	17.750	25.000	7.250	P1371
71290	SS1	14.375	15.125	18.750†	3.625	P1261	71594	B11	16.875	17.750	25.000	7.250	P1371
71295	SPEC	16.000	16.000	24.500†	8.500	P906	71597	B9	14.250	14.500	21.000	6.500	P1450
71309	SS2	14.625	15.125	23.250†	8.125	BE17110467	71598	B9	14.250	14.500	21.000	6.500	P762
71311	SS4	12.625	13.375	20.375†	7.000	None	71615	B4	14.750	14.875	19.000†	4.125	P590
71325	SS2	15.375	15.500	22.750	7.250	None	71616	B4	15.875	16.000	21.875†	5.875	P590
71341	B3	11.500	11.750	16.000†	4.250	None	71617	B13	10.875	11.375	17.625†	6.250	P588
71344	SS2	17.500	17.750	20.375	2.625	None	71618	B13	10.875	11.375	17.625†	6.250	P588
71345	SS2	12.625	13.125	17.375	4.250	None	71632	B5	11.000	11.500	18.500†	7.000	P853
71346	SS3	12.250	12.250	15.375†	3.125	P1365	71636	B2	14.000	14.125	20.500†	6.375	BE17110348
71347	SS3	13.625	13.625	17.875†	4.250	P1365	71637	B2	14.000	14.125	20.500†	6.375	BE17110348
71348	SS3	13.250	13.500	17.125	3.625	P1167	71661™	B5	9.750	10.250	16.625†	6.375	P588
71351	SS3	13.250	13.500	18.250	4.750	P1167	71662™	B2	15.000	15.500	23.125†	7.625	P588
71352	SS3	13.375	13.625	18.250	4.625	P1167	71663	B2	15.000	15.500	23.125†	7.625	P853
71368	SS2	17.250	17.750	20.375	2.625	None	71664	B5	10.563	11.000	18.500†	7.500	P853
71380	SS2	10.520	11.020	15.710	4.690	P1486	71665	B5	9.875	10.375	17.500†	7.125	P853
71389	SS2	16.375	17.375	22.000	4.625	None	71667	B13	10.625	11.125	17.375†	6.250	P1030
71390	SS2	17.375	17.375	22.125	4.750	None	71668	B13	10.625	11.125	17.375†	6.250	P1030
71435	B11	16.000	16.375	23.000	6.625	P762	71669	B3	17.500	17.750	26.500†	8.750	P1030
71436	B11	16.000	16.375	23.000	6.625	P762	71670	B5	10.000	10.500	15.375†	4.875	None
71437	B11	14.625	15.125	21.750	6.625	None	71671	B2	15.500	15.625	21.000†	5.375	P588
71438	B11	14.625	15.125	21.750	6.625	None	71672™	B5	10.563	11.000	18.000†	7.000	None
71439	B11	16.750	18.000	25.375	7.375	None	71673	B19	12.375	12.875	21.250†	8.375	None
71440	B11	16.750	18.000	25.375	7.375	None	71684	B5	9.875	10.375	17.500†	7.125	None
71441	B10	15.750	16.000	22.625	6.625	P762	71685	B5	9.625	10.125	16.500†	6.375	P853
71442	B10	15.750	16.000	22.625	6.625	P762	71686	B2	11.625	12.125	20.375†	8.250	None
71451	B17	14.000	14.500	21.750	7.250	P762	71687	B4	14.000	14.000	20.250†	6.250	P1085
71452	B17	14.000	14.500	27.750	13.250	P762	71708	B5	9.750	10.250	16.875†	6.625	P590
71453	B9	11.875	15.500	22.750	7.250	P808	71715	B9	13.563	14.000	20.625†	6.625	P588
71454	B9	11.875	15.500	22.750	7.250	P808	71716	B1	13.563	14.000	19.500†	5.500	P589
71459	B11	16.750	18.000	25.375	7.375	None	71718	B6	14.125	14.250	21.750†	7.500	P858

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
SENSA-TRAC® STRUTS — Continued							SENSA-TRAC® STRUTS — Continued						
71728	B1	12.000	12.500	19.625†	7.125	None	71972	B12	11.750	12.250	19.875†	7.625	P853
71737	B5	11.125	11.625	17.625†	6.000	P588	71973	B5	10.875	11.375	17.750†	6.375	P588
71738	B5	12.875	13.375	19.125†	5.750	P588	71974	SPEC	17.375	17.625	24.375	6.750	None
71750	B4	14.375	15.125	21.000†	5.875	P858	71975	SPEC	17.375	17.625	24.375	6.750	None
71751	B10	15.750	16.250	24.250†	8.000	P858	71976	SS2	17.375	17.750	20.375†	2.625	None
71752	B4	14.375	15.125	21.000†	5.875	P858	71977	SS2	12.750	13.125	18.125†	5.000	None
71756	B1	13.000	13.500	20.625†	7.125	P869	71983	B4	13.750	13.875	20.500†	6.625	P1086
71759	B4	14.375	15.125	21.000†	5.875	P858	71984	B4	15.875	16.875	26.125†	9.250	P1085
71767	B9	13.625	13.875	20.000†	6.125	P588	71985	B4	12.000	12.500	19.125†	6.625	P1086
71770	B5	11.125	11.625	17.625†	6.000	P588	71986	B4	14.375	15.500	24.500	9.000	P1085
71771	B5	9.750	10.250	16.875†	6.625	P590	71987	B2	13.000	13.500	18.875†	5.375	P928
71779	B4	14.375	15.125	21.000†	5.875	P858	71992	B2	11.563	12.000	18.500†	6.500	None
71780	B4	14.625	14.750	21.125†	6.375	P590	71993	B2	11.250	11.750	17.250	5.500	None
71781	B4	15.875	15.875	24.250†	8.375	P590	71994	B2	14.375	14.625	22.750†	8.125	P858
71797	B5	11.000	11.500	18.500†	7.000	P853	72113	B2	9.750	10.250	16.625	6.375	None
71798	B15	13.250	13.750	21.000†	7.250	P853	72120	B11	13.000	14.000	19.375	5.375	P762
71799	B5	13.250	13.750	21.000†	7.250	P853	72121	B11	13.000	14.000	19.375	5.375	P762
71800	B5	10.375	10.875	17.750†	6.875	P853	72122	B4	13.231	13.440	20.080	6.640	P590
71801	SPEC	14.750	15.000	22.500†	7.500	None	72126	B10	15.375	15.750	22.875	7.125	P808
71803	B1	13.125	13.625	20.125†	6.500	P869	72127	B10	15.375	15.750	22.875	7.125	P808
71809	B13	10.563	11.000	17.750†	6.750	P588	72135	B17	13.875	14.370	21.500	7.130	P1450
71810	B13	10.563	11.000	17.750†	6.750	P588	72136	B17	13.875	14.370	21.500	7.130	P1450
71814	B5	8.875	9.375	16.125†	6.750	P590	72138	B9	15.250	15.375	21.500	6.125	P590
71818	B2	12.125	12.625	18.625†	6.000	P839	72143	B17	14.063	14.530	21.100	6.570	P1450
71819	B5	10.375	10.875	17.250†	6.375	P588	72144	B17	14.063	14.530	21.100	6.570	P1450
71820	B5	9.750	10.250	16.750	6.500	P590	72170	B17	13.950	14.450	21.340	6.890	P808
71822	B5	11.000	11.500	18.500†	7.000	P853	72171	B18	13.950	14.450	21.340	6.890	P808
71828	B1	13.125	13.625	20.125†	6.500	P918	72177	B9	9.875	10.325	16.625	6.300	None
71831	B1	10.000	10.500	18.500†	8.000	AK57 & P853	72179	B11	12.375	13.500	20.000	6.500	None
71833	B5	11.875	12.375	18.750†	6.375	P588	72199	B11	12.625	13.750	20.500	6.750	None
71843	B12	11.250	11.750	18.875†	7.125	P838	72200	B11	12.625	13.750	20.500	6.750	None
71845	SPEC	15.875	16.375	20.500†	4.125	P858	72201	B11	14.875	15.375	22.000	6.625	None
71854	B5	10.375	10.875	17.750†	6.875	P853	72202	B11	14.875	15.375	22.000	6.625	None
71855	B5	13.500	10.875	17.250†	6.375	P588	72203	B11	9.000	13.125	19.750	6.625	None
71856	B3	14.500	15.000	22.875†	7.875	(2)	72211	B17	16.082	16.950	23.720	6.770	P1418
							72212	B17	16.082	16.950	23.720	6.770	P1418
71897	SPEC	12.375	12.750	16.375†	3.625	BE17110353 P1095	72213	B17	17.007	17.320	24.310	6.990	P808
71900	B11	13.750	14.250	20.250†	6.000	P839	72214	B17	17.007	17.320	24.310	6.990	P808
71901	B11	13.750	14.250	20.250†	6.000	P839	72215	B17	15.118	15.410	22.910	7.500	P808
71904	B11	14.750	15.250	21.875†	6.625	P808	72216	B17	15.118	15.410	22.910	7.500	P808
71905	B11	14.750	15.250	21.875†	6.625	P808	72219	B12	14.924	15.181	21.350	6.169	P762
71913	B10	14.875	15.375	22.750†	7.375	P590	72220	B12	14.924	15.181	21.350	6.169	P762
71920	B4	14.625	14.750	21.125†	6.375	P590	72221	B12	15.790	15.909	23.271	7.362	P762
71921	B13	10.875	11.375	17.500†	6.125	P588	72222	B12	15.790	15.909	23.271	7.362	P762
71922	B13	10.875	11.375	17.500†	6.125	P588	72231	B13	9.770	10.270	16.680	6.410	None
71924	B17	9.750	10.250	17.000†	6.750	P590 & P1328	72236	B11	15.800	16.540	23.820	7.280	None
71925	B17	12.125	12.625	19.625†	7.000	P590, P1328 & P1329	72237	B10	16.000	16.540	23.820	7.280	None
71926	B13	11.000	11.500	17.375†	5.875	P588	72246	B11	13.224	13.724	18.960	5.236	None
71927	B13	11.000	11.500	17.375†	5.875	P588	72247	B11	13.224	13.724	18.960	5.236	None
71932	B7	8.625	8.750	15.250†	6.500	P808	72248	SS6	18.870	19.370	25.174	5.804	None
71937	B13	10.625	11.125	17.250†	6.125	P1030	72249	SS6	18.870	19.370	25.174	5.804	None
71938	B13	10.625	11.125	17.250†	6.125	P1030	72254	B3	11.840	12.340	17.500	5.160	None
71939	B3	18.875	19.000	27.500†	8.500	P1031	72255	B4	11.800	12.300	18.790	6.490	None
71959	B5	9.625	10.125	15.500†	5.375	P588	72256	B5	11.800	12.300	18.790	6.490	None
71960	B9	13.625	14.125	19.250†	5.125	P588 & P1330	72257	B4	13.500	14.000	20.125	6.125	P762
71962	B7	12.375	12.875	18.500†	5.625	P589	72258	B4	13.500	14.000	20.125	6.125	P762
71963	B7	12.375	12.875	18.500†	5.625	P589	72259	B4	10.614	11.114	17.610	6.496	None
71964	B5	12.750	13.250	19.500†	6.250	P588	72260	SPEC	10.614	11.114	17.610	6.496	None
71965	B10	14.563	15.000	22.125†	7.125	P590	72261	B4	13.040	13.540	18.010	4.470	None
71966	B8	14.250	15.000	22.000†	7.000	None	72262	B4	13.040	13.540	18.010	4.470	None
71971	SPEC	17.750	18.125	24.125†	6.000	None	72267	B9	14.875	15.063	22.250	7.187	P1451
							72268	B9	14.875	15.063	22.250	7.187	P1451

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
SENSA-TRAC® STRUTS — Continued							OESpectrum® STRUTS — Continued						
72269	B18	14.050	14.550	21.850	7.300	None	71145	SS2	12.125	12.625	18.875	6.250	P906
72270	B18	14.050	14.550	21.850	7.300	None	71202	SS1	12.625	13.250	21.500†	8.250	P1006
72271	B9	13.750	14.250	21.563	7.313	P1451	71206	SS2	13.375	14.000	21.375†	7.375	BE17110149
72272	B9	13.750	14.250	21.563	7.313	P1451	71207	SS1	14.000	14.250	22.500†	8.250	P823
72275	B11	14.625	15.125	21.000	5.875	P808	71208	SS1	14.375	14.500	23.125†	8.625	P942
72276	B11	14.625	15.125	21.000	5.875	P1466	71209	SS2	14.310	14.470	21.770	7.300	None
72278	B9	9.770	10.270	16.680	6.410	None	71210	SS2	14.500	17.375†	21.750†	4.375	None
72279	B6	11.800	12.300	18.790	6.490	None	71211	SS2	12.000	12.375	20.125	7.750	P866
72280	B7	11.800	12.300	18.790	6.490	None	71214	SS1	14.625	15.625	20.500†	4.875	P762
72292	SS4	14.813	15.438	21.625	6.187	P1466	71215	SS1	13.125	13.625	21.500†	7.875	P762
72293	SS2	16.125	16.563	19.500	2.937	P1365	71216	SS2	13.250	14.250	21.250†	7.000	M17130021 & BE17110142
72294	SS3	13.000	13.500	19.688	6.188	None	71217	SS1	13.125	14.500†	22.000†	7.500	P762
72295	B11	13.250	13.750	20.063	6.313	P808	71218	SS3	12.250	15.625†	19.125†	3.500	P854
72296	B11	13.250	13.750	20.063	6.313	P808	71219	SS3	13.000	15.375†	19.750†	4.375	P854
72299	B9	16.188	16.688	21.438	4.750	P762	71220	SS1	13.500	14.125	21.750†	7.625	P762
72300	B9	16.188	16.688	21.438	4.750	P762	71221	SS2	14.375	15.000	23.375†	8.375	P840
72317	B11	15.000	15.625	22.125	6.500	P762	71222	SS1	10.875	11.250	17.250†	6.000	P942
72318	B11	15.000	15.625	22.125	6.500	P762	71223	SS1	10.875	11.250	17.375†	6.125	P942
72319	B11	14.875	15.375	23.688	8.313	P762	71227	SS4	15.375	15.500	22.125†	6.625	P878
72320	B11	14.875	15.375	23.688	8.313	P762	71228	SS2	12.625	12.750	18.750†	6.000	P905
72321	B9	12.938	13.438	16.688	3.250	None	71229	SS5	17.000	18.125†	25.500†	7.375	P904
72331	SS2	13.125	13.625	20.688	7.063	P906	71230	SS1	13.000	13.125	21.375†	8.250	P919
72332	B10	11.625	12.063	19.625	7.562	None	71231	SS4	13.125	13.250	19.375†	6.125	P905
72333	B11	11.563	12.063	18.875	6.812	P762	71232	SS2	12.125	12.375	18.625†	6.250	P905
72334	B9	14.438	14.938	22.063	7.125	P1450	71233	SS2	14.750	15.125	21.500†	6.375	P947
72335	B10	14.438	14.938	22.063	7.125	P1451	71234	SS2	16.750	17.000	24.250†	7.250	P866
72336	B2	12.563	13.063	19.813	6.750	None	71235	SS2	13.750	14.000	21.125	7.125	P866
72337	B11	12.500	13.063	19.813	6.750	None	71236	SS2	14.000	14.500	22.625†	8.125	P987
72338	SS1	10.813	11.313	16.563	5.250	None	71237	SPEC	14.250	14.625	24.000†	9.375	P988
72357	B11	13.438	13.938	20.500	6.562	P808	71238	SS4	12.625	12.875	19.125†	6.250	P905
72358	B11	13.500	14.000	20.500	6.500	P808	71239	SS2	15.125	15.500	23.750	8.250	BE1711033
72359	B11	12.500	13.000	19.813	6.813	None	71241	SS4	15.750	16.000	24.125†	8.125	P905
72360	B11	12.500	13.000	19.813	6.813	None	71242	SS2	12.060	12.480	19.500	7.020	None
72361	SS2	10.813	11.313	16.000	4.687	None	71243	SS2	14.000	14.875	22.750	7.875	P866
72362	SS4	14.438	14.938	19.063	4.125	P1607	71245	SS1	9.750	10.000†	15.000†	5.000	P942
72367	B9	16.063	16.563	22.875	6.312	None	71246	SS1	11.125	12.000	17.750†	5.750	P762
72368	B9	13.063	13.563	20.125	6.562	None	71247	SS6	15.000	15.250	21.375†	6.125	P942
72401	SS2	12.500	13.000	19.063	6.063	None	71252	SS2	12.625	13.000	20.125†	7.125	BE1711033
72408	SS4	14.438	14.938	19.063	4.125	P1522	71253	SS2	14.000	14.500	22.625†	8.125	P987
72447	SS6	13.188	13.656	17.953	4.297	P1299	71254	SS2	11.750	12.125	17.500†	5.375	P866
72452	SS2	12.891	13.391	19.297	5.906	P762	71255	SS4	16.625	16.750	23.750†	7.000	P866
72453	SS2	12.891	13.391	19.297	5.906	P762	71256	SS1	12.000	12.250	19.000†	6.750	P762
72471	B12	15.063	15.563	23.125	7.562	None	71257	SS4	15.750	16.000	24.125†	8.125	P905
OESpectrum® STRUTS							71259	SPEC	12.000	16.000	25.625	9.625	P1249
71101	SS2	10.520	11.020	15.350	4.330	P1486	71260	SS5	11.625	14.750	20.500†	5.750	P878
71107	SS2	10.000	12.000	17.500	5.500	None	71263	SS2	13.000	13.250	19.750†	6.500	P866
71108	SS2	9.000	11.000	15.875	4.875	None	71265	SS1	16.125	16.500	25.000†	8.500	P1006
71112	SS2	11.500	12.008	16.457	4.449	None	71266	SS5	13.125	13.250	19.375†	6.125	P878
71113	SS2	11.320	11.820	17.740	5.920	None	71267	SS4	17.750	17.750	25.250†	7.500	P1249
71114	SS2	10.000	10.550	15.040	4.490	None	71268	SS1	10.500	10.625	16.750†	6.125	P942
71115	SS2	15.681	16.181	22.402	6.221	None	71272	SS2	13.500	13.625	20.375†	6.750	BE17110142
71116	B3	18.630	19.134	24.409	5.275	None	71273	SS2	13.625	14.250	21.375†	7.125	BE17110142
71117	B3	18.630	19.134	24.409	5.275	None	71275	SS2	14.250	14.500	21.875†	7.375	BE17110300
71122	SS4	14.146	14.646	20.157	5.511	None	71276	SS2	14.625	15.000	21.000†	6.000	None
71123	SS2	14.815	15.315	22.600	7.285	None	71277	SS2	14.250	14.625	21.625	7.000	None
71133	SS2	15.022	15.522	18.517	2.995	None	71278	SS2	11.000	11.125	16.625†	5.500	None
71134	SS2	15.022	15.522	18.517	2.995	None	71283	SS2	14.000	14.500	22.000†	7.500	P987
71135	B11	13.813	14.313	20.813	6.500	P762	71285	SS1	13.125	13.375	18.125†	4.750	P942
71136	B11	13.813	14.313	20.813	6.500	P762	71286	SS4	16.125	16.250	24.250†	8.000	P866
71142	SS2	17.016	17.047	24.547	7.500	P906	71289	SS2	13.000	13.250	20.125†	6.875	P866
71143	B3	10.563	11.063	14.922	3.859	P762	71291	SPEC	9.563	10.000	15.375†	5.375	P1125 & P906
71144	B3	10.563	11.063	14.922	3.859	P762							

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
OESpectrum® STRUTS — Continued							OESpectrum® STRUTS — Continued						
71292	SPEC	12.750	13.250	19.250†	6.000	P1125, P906 & P878	71410	B2	17.500	17.500	25.125	7.625	P762
71293	SPEC	11.875	12.375	17.750†	5.375	P876 & P906	71411	B2	17.500	17.500	25.125	7.625	P762
71294	SPEC	11.875	12.375	19.000†	6.625	BE17110283	71412	B9	15.250	15.375	21.625	6.250	BE17110427
71296	SS2	14.250	14.500	21.250†	6.750	None	71413	B9	15.250	15.375	21.625	6.250	BE17110427
71297	SPEC	11.563	12.000	19.250†	7.250	P1498 & P762	71414	B2	17.000	17.500	25.500	8.000	P762
71299	SS2	16.375	16.500	25.250†	8.750	P906 & P1125	71415	B2	17.000	17.500	25.500	8.000	P762
71302	SS7	12.375	17.375†	19.625†	2.250	None	71416	B10	14.250	14.750	22.500†	7.750	P808
71303	SS4	17.125	18.125	22.125†	4.000	BE17110455	71417	B3	11.625	12.000	16.750	4.750	P762
71304	SS4	17.000	18.125	22.000	3.875	BE17110455	71418	B10	14.000	14.375	21.125	6.750	None
71305	SS4	17.625	18.125	21.875†	3.750	BE17110455	71419	B10	14.000	14.375	21.125	6.750	None
71306	SPEC	12.875	13.375	19.625†	6.250	None	71420	B2	12.625	12.625	18.375†	5.750	P779
71308	SS2	15.125	15.875	23.625	7.750	BE17110447	71421	B2	12.625	12.625	18.375†	5.750	P779
71312	SS2	11.000	11.500	16.500†	5.000	None	71422	B2	13.625	14.125	21.875†	7.750	P779
71313	SS2	14.000	14.500	21.500†	7.000	BE17110505	71423	B2	13.625	14.125	21.875†	7.750	P779
71316	SS4	16.375	16.500	24.500†	8.000	P878	71424	B2	12.750	13.000	20.125†	7.125	P762
71317	SS2	14.750	15.750	20.750	5.000	P762	71425	B2	12.750	13.000	20.125†	7.125	P762
71318	SS2	16.500	17.375	25.250	7.875	P762	71426	B10	13.375	13.625	20.500†	6.875	P762
71319	SS2	13.250	13.500	21.500	8.000	None	71427	B10	13.375	13.625	20.500†	6.875	P762
71323	SS2	14.740	15.240	22.600	7.360	None	71428	B2	13.250	13.750	20.875†	7.125	P808
71326	SS2	15.375	15.750	22.375	6.625	P906	71429	B10	9.875	10.375	17.375	7.000	None
71327	SS2	12.250	12.875	17.625	4.750	None	71430	B10	9.875	10.375	17.375	7.000	None
71328	SS4	17.125	18.125	22.000†	3.875	BE17110455	71431	B3	11.125	11.625	17.000	5.375	None
71329	SS2	15.500	17.125	25.125	8.000	None	71433	B14	12.750	13.000	19.125	6.125	P762
71330	SS7	12.375	17.375†	19.375†	2.000	None	71434	B14	12.750	13.000	19.125	6.125	P762
71331	SS4	17.625	19.000	24.500	5.500	None	71443	B9	13.875	14.125	20.750	6.625	BE17110427
71332	SS1	14.250	15.625	23.500	7.875	BE17110497	71444	B9	13.875	14.125	20.750	6.625	BE17110427
71333	SS4	17.125	18.125	22.000†	3.875	BE17110455	71445	B2	14.875	15.375	23.125	7.750	P762
71334	SS2	13.000	13.750	18.625†	4.875	BE17110616	71446	B2	14.875	15.375	23.125	7.750	P762
71335	SS4	17.125	18.125	22.000†	3.875	BE17110625	71447	B9	13.875	14.125	20.750	6.625	BE17110427
71337	SS2	18.625	19.250	26.625	7.375	None	71448	B9	13.875	14.125	20.750	6.625	BE17110427
71339	SS2	16.375	16.625	25.375	8.750	None	71455	B3	10.000	10.250	15.500	5.250	P1371
71340	SS2	10.000	10.375	14.750	4.375	P906	71456	B3	10.000	10.250	15.500	5.250	P1371
71342	SS2	13.500	13.500	18.250	4.750	None	71457	B3	9.625	9.875	14.875	5.000	P1371
71343	SS2	9.750	9.875	14.500	4.625	None	71458	B3	9.625	9.875	14.875	5.000	P1371
71349	SS2	14.875	15.500	23.250	7.750	None	71461	B11	14.125	14.375	21.125	6.750	None
71350	SS1	13.375	13.750	16.250	2.500	None	71462	B11	14.125	14.375	21.125	6.750	None
71354	SS2	9.750	10.375	13.125	2.750	P762	71463	B9	15.000	15.250	21.625	6.375	BE17110427
71355	SS2	14.500	15.500	19.750	4.250	None	71464	B9	15.000	15.250	21.625	6.375	BE17110427
71356	SS2	13.875	14.375	21.000	6.625	BE17110307	71465	B9	13.750	13.750	20.500	6.750	BE17110427
71359	SS2	10.875	11.625	16.250	4.625	None	71466	B9	13.750	13.750	20.500	6.750	BE17110427
71360	SS2	16.000	16.125	23.500	7.375	None	71467	B2	12.625	12.625	18.375†	5.750	P779
71363	SS2	11.000	11.750	16.000	4.250	P762	71468	B2	12.625	12.625	18.375†	5.750	P779
71364	B3	12.000	12.375	17.750	5.375	P906	71469	B4	14.500	15.250	22.000	6.750	P808
71366	SS2	17.625	17.875	21.625	3.750	None	71470	SPEC	16.750	17.000	21.500	4.500	BE17110433
71367	SS2	13.250	13.500	18.000	4.500	None	71471	SPEC	16.750	17.000	21.500	4.500	BE17110433
71372	SS2	17.626	17.750	21.625	3.875	P906	71472	B9	13.750	14.000	20.500	6.500	P1371
71373	SS2	11.000	11.500	16.500	5.000	None	71473	B9	15.250	15.750	23.250	7.500	P1371
71375	SS2	10.940	11.160	16.000	4.840	None	71474	B9	15.250	15.750	23.250	7.500	P1371
71376	SS2	11.465	11.965	18.696	6.731	None	71475	B9	13.750	14.250	19.875	5.625	P762
71379	SS2	9.125	11.125	17.375	6.250	None	71476	B9	13.750	14.250	19.875	5.625	P762
71381	SS2	10.125	12.125	17.000	4.875	None	71477	B9	14.250	14.375	21.750	7.375	P762
71383	B16	14.250	16.250	24.500	8.250	None	71478	B9	14.250	14.375	21.750	7.375	P762
71386	SS2	14.968	15.106	20.657	5.551	P839	71483	B9	12.625	13.625	20.000	6.375	P839
71387	SS4	16.740	17.441	24.497	7.056	P839	71484	B9	13.625	13.625	20.000	6.375	P839
71391	B3	11.313	11.813	18.500	6.687	P839	71485	B11	14.125	14.125	20.750	6.625	BE17110535
71400	B10	12.125	12.625	18.750	6.125	P762	71486	SPEC	16.125	16.125	20.250	4.125	P1371
71401	B10	12.625	12.625	18.750	6.125	P762	71488	SPEC	16.125	16.125	19.500	3.375	P1371
71404	B10	13.000	13.375	19.625	6.250	P762	71490	B11	14.375	14.500	21.750	7.250	None
71405	B10	13.000	13.375	19.625	6.250	P762	71491	B11	14.375	14.500	21.750	7.250	None
71406	B10	14.000	14.375	22.125	7.750	P762	71492	B11	15.563	16.000	24.500	8.500	None
71407	B10	14.000	14.375	22.125	7.750	P762	71493	B11	15.563	16.000	24.500	8.500	None
							71507	B10	13.250	13.625	20.500†	6.875	BE17110354

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
OESpectrum® STRUTS — Continued							OESpectrum® STRUTS — Continued						
71508	B10	13.250	13.625	20.500†	6.875	BE17110354	71605	B5	13.625	14.125	22.250	8.125	P839
71509	SPEC	16.750	17.000	22.250†	5.250	P808	71606	B2	15.125	15.625	24.250	8.625	P762
71510	SPEC	16.750	17.000	22.250†	5.250	P808	71607	B2	15.125	15.625	24.250	8.625	P762
71511	SPEC	16.750	17.000	22.250†	5.250	P808	71608	B2	14.875	15.375	23.125†	7.750	P762
71512	SPEC	16.750	17.000	22.250†	5.250	P808	71609	B2	14.875	15.375	23.125†	7.750	P762
71513	SPEC	16.750	17.000	22.250†	5.250	P808	71610	B2	16.750	17.125	25.500†	8.375	P762
71514	SPEC	16.750	17.000	22.250	5.250	(2) P808	71611	B2	16.750	17.125	25.500†	8.375	P762
71515	SPEC	16.750	17.000	22.250†	5.250	P808	71612	B2	15.000	15.500	24.000†	8.500	P762
71516	SPEC	16.750	17.000	22.250†	5.250	P808	71613	B2	15.000	15.500	24.000†	8.500	P762
71517	B10	13.750	14.250	20.625†	6.375	BE17130037	71619	B9	18.000	18.250	26.375†	8.125	P762
71518	B10	13.750	14.250	20.625†	6.375	BE17130037	71620	B9	18.000	18.250	26.375†	8.125	P762
71519	B10	14.500	14.500	20.875†	6.375	P808	71628	B10	12.250	12.250	18.000†	5.750	P808
71520	B10	13.875	14.375	20.875†	6.500	BE17110418	71629	B10	12.250	12.250	18.000†	5.750	P808
71521	SPEC	16.750	17.000	21.625†	4.625	BE17110433	71631	B2	14.875	15.375	21.500†	6.125	P808
71522	SPEC	16.750	17.000	21.625†	4.625	BE17110433	71638	B2	12.000	12.500	18.875†	6.375	P839
71523	SPEC	16.750	17.000	21.625†	4.625	BE17110434	71639	B2	12.000	12.500	18.875†	6.375	P839
71524	SPEC	16.750	17.000	21.625†	4.625	BE17110434	71640	B2	12.000	12.500	18.875	6.375	P839
71525	B4	14.500	15.250	22.000†	6.750	P808, P1605	71641	B2	12.000	12.500	18.875	6.375	P839
71526	B4	17.000	17.125	22.250†	5.125	BE17110448	71642	SPEC	13.125	13.875	21.250†	7.375	P906
71527	B4	17.000	17.125	22.250†	5.125	BE17110448	71644	B2	12.125	12.625	18.500	5.875	P762
71528	SPEC	16.750	17.000	22.000†	5.000	P839	71645	B2	12.125	12.625	18.500	5.875	P762
71529	SPEC	16.750	17.000	22.000†	5.000	P839	71646	B2	13.000	14.250	22.000†	7.750	P762
71530	B3	13.000	13.125	18.250†	5.125	P906	71647	B2	13.000	14.250	22.000†	7.750	P762
71536	SPEC	12.875	14.375	21.375	7.000	P906	71648	B2	12.563	13.000	19.125†	6.125	P762
71537	SPEC	14.000	14.750	21.250†	6.500	P906	71649	B2	12.563	13.000	19.125†	6.125	P762
71538	SPEC	15.125	16.500	21.125†	4.625	P762	71650	B2	13.125	13.625	21.500†	7.875	P762
71539	SPEC	13.000	13.500	23.125	9.625	P762	71651	B2	13.125	13.625	21.500†	7.875	P762
71540	SPEC	11.250	11.750	18.375†	6.625	None	71652	B2	12.375	12.875	18.875†	6.000	BE17110482
71541	SPEC	11.250	11.750	18.375†	6.625	None	71653	B2	12.375	12.875	18.875†	6.000	BE17110482
71545	B2	11.750	12.250	19.125†	6.875	P838	71654	B2	12.375	12.875	18.875†	6.000	P762 & P808
71546	B2	11.750	12.250	19.125†	6.875	P838	71655	B2	12.375	12.875	18.875†	6.000	P762
71547	B2	13.625	14.125	22.125†	8.000	P808	71656	SPEC	12.750	13.750	20.500†	6.750	P839
71548	B2	13.625	14.125	22.125†	8.000	P808	71657	SPEC	12.750	13.750	20.500†	6.750	P839
71549	B10	13.000	13.000	19.000†	6.000	P762	71660	B10	14.000	14.500	22.375†	7.875	P808
71550	B10	13.000	13.000	19.000†	6.000	P762	71674	B11	13.125	13.375	18.875†	5.500	P839
71551	B11	13.625	13.750	21.125†	7.375	P762	71675	B11	13.125	13.375	18.875†	5.500	P839
71552	B11	13.625	13.750	21.125†	7.375	P762	71676	B11	14.875	15.375	22.250†	6.875	P839
71553	B10	12.125	12.625	18.750†	6.125	P839	71677	B11	15.000	15.375	22.250†	6.875	P839
71554	B10	12.125	12.625	18.750†	6.125	P839	71678	B10	13.750	13.875	20.125	6.250	None
71557	B2	13.500	13.500	19.875†	6.375	BE17110437	71679	B10	13.750	13.875	20.125	6.250	None
71558	B2	13.500	13.500	19.875†	6.375	BE17110437	71680	B10	16.500	17.000	24.250†	7.250	P808
71559	B2	15.563	16.000	23.500†	7.500	P808	71681	B10	16.500	17.000	24.250†	7.250	P808
71560	B2	15.563	16.000	23.500†	7.500	P808	71682	B10	13.625	14.375	21.625†	7.250	None
71566	B11	12.625	12.875	18.750†	5.875	P839	71683	B10	13.625	14.375	21.625†	7.250	None
71567	B11	12.625	12.875	18.750†	5.875	P839	71691	B3	13.625	16.625	19.500†	2.875	P906 & P1509
71575	B10	12.875	13.375	20.500†	7.125	BE17110543	71693	B2	12.250	12.750	19.000†	6.250	P839
71581	B3	14.625	15.000	19.500†	4.500	BE17110432	71694	B2	12.250	12.750	19.000†	6.250	P839
71582	B3	14.750	15.000	19.500	4.500	BE17110432	71695	B2	13.875	14.375	23.125†	8.750	None
71584	B10	13.875	14.000	22.500†	8.500	P762	71696	B2	14.500	14.500	23.125†	8.625	(2) P762
71585	B10	13.875	14.000	22.250†	8.250	P762	71697	B3	12.500	13.000	17.625†	4.625	BE17110417
71586	B2	12.750	13.000	20.000†	7.000	P762	71698	B3	13.250	13.750	18.375†	4.625	BE17110417
71587	B2	12.750	13.000	20.000†	7.000	P762	71699	B2	13.875	14.375	20.625†	6.250	BE17110430
71588	B11	14.875	15.000	23.375†	8.375	P762	71722	B3	15.500	15.500	21.500	6.000	None
71589	B9	15.000	15.000	23.375	8.375	P762	71725	B3	14.375	14.375	20.500	6.125	None
71595	B10	13.125	13.125	19.125†	6.000	None	71726	B3	16.250	16.500	22.250	5.750	None
71596	B10	13.125	13.125	19.125†	6.000	None	71730	B16	17.250	17.750	25.625	7.875	P838
71599	B3	11.625	12.000	16.750	4.750	P762	71748	B11	13.625	14.250	20.625†	6.375	None
71600	B11	13.750	13.750	20.500†	6.750	P839	71749	B11	13.625	14.250	20.625†	6.375	None
71601	B11	13.750	13.750	20.500†	6.750	P839	71757	B4	10.760	11.260	17.421	6.161	None
71602	B2	16.000	16.500	24.500	8.000	P762 & P1300	71758	B4	13.750	14.250	19.625	5.375	P766
71603	B2	16.000	16.500	24.500	8.000	P762 & P1300	71760	B11	14.500	15.375	22.500†	7.125	None
71604	B5	13.625	14.125	22.250	8.125	P839	71761	B2	13.250	13.500	20.250†	6.750	P928

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
OESpectrum® STRUTS — Continued							OESpectrum® STRUTS — Continued						
71762	B2	14.500	14.875	22.250†	7.375	None	71881	B11	12.125	13.000	18.875†	5.875	P839
71772	B9	14.170	15.000	22.640	7.640	None	71882	B11	12.125	13.000	18.875†	5.875	P839
71773	B9	14.170	15.000	22.640	7.640	None	71883	B11	11.378	12.480	18.150	5.670	None
71774	B2	12.750	13.250	19.500	6.250	P836	71884	B3	12.875	13.125	17.000†	3.875	P906
71775	B2	12.875	13.375	19.500	6.125	None	71885	B9	12.625	13.125	19.375†	6.250	P762
71776	B2	12.875	13.375	19.500	6.125	None	71887	B2	14.000	14.125	19.875†	5.750	P762
71785	B3	14.375	14.500	20.625	6.125	P839	71888	B9	11.750	12.250	18.875†	6.625	P838
71786	B3	14.375	14.500	20.625	6.125	P839	71889	B16	16.750	17.250	25.875†	8.625	P838
71791	B11	12.750	13.000	19.250†	6.250	P839	71892	B18	10.375	10.875	16.625†	5.750	P838 & P1168
71792	B9	12.760	13.270	19.550	6.280	P839	71893	B17	12.000	12.500	20.000†	7.500	P808
71793	B12	9.750	10.250	16.625†	6.375	P838	71894	B17	12.000	12.500	20.000†	7.500	P808
71794	B5	9.750	10.250	16.375	6.125	P839	71898	B11	12.125	12.625	18.750†	6.125	P808
71795	B8	12.875	12.875	18.750†	5.875	P762	71899	B11	12.125	12.625	18.750†	6.125	P808
71804	B2	12.000	12.500	19.000†	6.500	P859	71902	B11	9.870	10.362	16.524†	6.162	None
71805	B2	11.875	12.375	18.875†	6.500	P762	71912	B2	14.563	15.000	21.375†	6.375	None
71806	B10	13.219	14.417	21.051	6.634	None	71916	B18	10.563	11.000	16.375†	5.375	None
71807	B3	10.250	11.750†	14.000	2.250	P855	71917	B18	10.563	11.000	16.375†	5.375	None
71808	SPEC	17.125	17.375	24.250†	6.875	BE17110394	71918	B2	11.750	12.250	17.875†	5.625	P839
71815	B10	12.750	13.375	19.750†	6.375	P839	71919	B2	9.625	14.000	19.875	5.875	P839
71816	B10	13.563	14.000	22.875†	8.875	P839	71923	B8	15.375	16.250	24.000	7.750	P838 & P941
71817	B10	13.563	14.000	22.875†	8.875	P839	71929	B2	11.375	11.875	18.250†	6.375	P858
71824	B17	11.625	12.125	20.000†	7.875	P808	71930	B2	14.375	14.500	22.750†	8.250	P858
71825	B17	11.625	12.125	20.000†	7.875	P808	71933	B10	13.500	13.875	20.500	6.625	P986
71826	B5	8.750	9.250	15.750†	6.500	P808	71936	B10	14.875	14.875	21.750†	6.875	P808
71827	B5	11.375	11.875	18.250†	6.375	P808	71940	B9	13.500	14.375	20.875	6.500	BE17110397
71829	B3	11.000	11.125	15.250†	4.125	P906	71941	B11	13.000	13.000	18.875†	5.875	P839
71830	B3	12.500	12.500	16.625†	4.125	P906	71942	B11	13.000	13.000	18.875†	5.875	P839
71834	B11	12.250	12.750	19.125†	6.375	P839	71943	B11	14.563	15.000	22.250†	7.250	P839
71837	B2	12.875	13.000	19.250†	6.250	P808 & P928	71944	B11	14.563	15.000	22.250†	7.250	P839
71838	B2	14.875	15.375	22.375†	7.000	P808	71945	B3	11.875	12.000	17.250†	5.250	P906
71839	B2	14.250	14.375	21.250†	6.875	BE17110377	71946	B3	11.875	12.000	17.250†	5.250	P906
71844	B3	12.000	12.125†	16.500†	4.375	P906	71951	B2	12.750	13.250	18.750†	5.500	P808
71846	B2	14.000	14.500	22.625†	8.125	P808	71952	B2	12.750	13.250	18.750†	5.500	P808
71847	B2	14.000	14.500	22.625†	8.125	P808	71953	B2	15.125	15.500	22.500†	7.000	P808
71848	B2	10.000	10.500	16.500†	6.000	P762	71954	B2	15.125	15.500	22.500†	7.000	P808
71849	B2	10.000	10.500	16.500†	6.000	P762	71968	B10	13.625	14.375	20.125†	5.750	P839
71850	B5	11.125	11.625	19.500†	7.875	P808	71969	B10	13.625	14.375	20.125†	5.750	P839
71851	B2	11.875	12.375	18.000†	5.625	P839	71970	B5	14.500	14.625	20.375†	5.750	P808
71852	B8	13.375	13.375	20.250†	6.875	P839	71979	B11	13.750	13.875	20.125†	6.250	P808
71853	B9	12.375	13.500	20.500	7.000	P986	71980	B11	13.750	13.875	20.125†	6.250	P808
71857	B11	12.625	13.125	19.125†	6.000	P808	71981	B3	13.125	14.375	18.500	4.125	P905
71858	B11	12.625	13.125	19.125†	6.000	P808	71982	B3	13.125	14.375	18.500	4.125	P905
71859	B11	12.875	13.375	19.625†	6.250	P808	71989	B3	12.875	13.000	18.125†	5.125	P906
71860	B11	12.875	13.375	19.625†	6.250	P808	71996	B3	13.375	13.750	17.375†	3.625	BE17110419
71861	B11	15.750	16.000	24.000†	8.000	P808	71997	B3	13.375	13.750	17.375†	3.625	BE17110419
71862	B11	15.750	16.000	24.000†	8.000	P808	71998	B10	13.250	13.750	19.750†	6.000	P839
71863	B3	12.000	12.125	16.750†	4.625	P878	72105	B10	12.250	12.750	18.750	6.000	P762
71865	B17	11.625	12.125	20.000†	7.875	P808	72106	B10	12.250	12.750	18.750	6.000	P762
71866	B17	11.500	12.125	20.000†	7.875	P808	72107	B10	12.250	12.750	18.750	6.000	P762
71867	B3	12.000	12.250	16.875†	4.625	P944	72108	B10	12.250	12.750	18.750	6.000	P762
71868	B5	9.875	10.375	16.250†	5.875	P838	72109	B10	14.250	14.250	19.875	5.625	None
71869	B11	12.000	12.500	18.875†	6.375	P839	72110	B10	14.250	14.250	19.875	5.625	None
71870	B3	11.625	12.125†	16.625†	4.500	P906	72111	B9	12.375	12.875	19.250	6.375	P808
71871	B11	12.875	13.375	19.625†	6.250	P839	72112	B9	12.375	12.875	19.250	6.375	P808
71872	B11	12.875	13.375	19.625†	6.250	P839	72114	B9	13.500	13.875	19.625	5.750	None
71873	B10	14.375	14.875	23.125†	8.250	P839	72115	B9	13.500	13.875	19.625	5.750	None
71874	B10	14.375	14.875	23.125†	8.250	P839	72116	B11	13.125	13.625	20.625	7.000	None
71875	B3	12.125	13.500	17.750†	4.250	P906	72117	B11	13.100	13.600	20.640	7.040	None
71876	B3	12.375	12.875	18.625†	5.750	P839	72118	B18	12.088	12.588	19.096	6.508	None
71877	B11	14.000	14.000	19.750†	5.750	P762	72119	B18	12.088	12.588	19.096	6.508	None
71878	B2	11.375	11.875	18.375†	6.500	P858	72123	B4	12.375	12.500	17.125	4.625	P906
71880	B2	14.375	14.500	22.750†	8.250	P858	72124	B13	12.100	12.600	19.100	6.500	P1450

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
OESpectrum® STRUTS — Continued							OESpectrum® STRUTS — Continued						
72125	B13	12.100	12.600	19.100	6.500	P1450	72306	B10	12.688	13.188	19.813	6.625	P762
72139	B9	13.000	13.375	19.375	6.000	P762	72307	B2	13.813	14.500	21.438	6.938	None
72140	B9	13.000	13.375	19.375	6.000	P762	72308	B2	13.813	14.500	21.438	6.938	P1458
72141	B9	12.250	14.250	21.000	6.750	None	72309	B2	15.500	16.000	24.063	8.063	P762
72142	B9	11.000	13.000	21.000	8.000	None	72310	B2	15.500	16.000	24.063	8.063	P1490
72147	B9	13.000	13.375	19.125	5.750	P762	72311	B4	14.875	15.375	21.750	6.375	P808
72148	B9	13.000	13.375	19.125	5.750	P762	72312	B5	14.875	15.375	21.750	6.375	P808
72156	B4	12.125	12.125	17.000	4.875	None	72313	B4	9.063	9.500	14.063	4.563	P838
72157	B4	12.125	12.125	17.000	4.875	None	72314	B10	9.000	9.500	14.063	4.563	P838
72158	B16	14.480	14.980	21.430	6.450	None	72315	B4	11.688	12.250	18.688	6.438	None
72159	SS1	9.625	10.125	15.000	4.875	P1134	72316	B5	11.688	12.188	18.688	6.500	None
72162	B12	14.260	14.760	23.820	9.060	None	72322	B4	11.750	12.313	16.688	4.375	P1486
72163	B12	14.260	14.760	23.820	9.060	None	72323	SS2	16.563	17.188	24.750	7.562	P1486
72168	B4	11.625	11.625	15.375	3.750	None	72324	SS2	16.563	17.188	24.750	7.562	P1486
72169	B4	11.625	11.625	15.375	3.750	None	72327	B9	13.563	14.063	19.500	5.437	P1371
72178	B9	13.122	13.622	20.709	7.087	None	72328	B9	13.563	14.063	19.500	5.437	P1371
72185	B14	12.875	13.375	19.875	6.500	P762	72339	B9	10.188	10.688	15.938	5.250	None
72186	B14	12.875	13.375	19.875	6.500	P762	72340	B9	10.188	10.688	15.938	5.250	None
72191	B11	13.375	14.000	20.375	6.375	P762	72341	SS2	17.688	18.188	21.875	3.687	None
72192	B11	13.375	14.000	20.375	6.375	P762	72342	SS2	16.438	16.938	21.625	4.687	None
72193	B11	14.250	14.875	22.250	7.375	P762	72343	B9	14.438	14.938	21.250	6.312	None
72194	B11	14.375	14.875	22.375	7.500	P762	72344	B9	14.438	14.938	21.250	6.312	None
72195	SS4	13.472	13.972	19.091	5.119	None	72345	B9	14.500	15.000	20.250	5.250	None
72196	SS5	13.472	13.972	19.091	5.119	None	72346	B9	14.125	14.625	21.563	6.938	None
72205	B17	14.500	14.500	21.750	7.250	None	72347	B9	14.125	14.625	21.563	6.938	None
72206	B10	13.500	15.000	21.750	6.750	None	72348	B9	14.125	14.625	21.563	6.938	None
72207	B11	15.470	15.970	24.490	8.520	P1490	72349	B9	14.313	14.813	21.625	6.812	None
72208	B9	12.000	16.375	24.500	8.125	None	72350	B9	14.313	14.813	21.625	6.812	None
72229	B9	13.980	14.480	21.690	7.210	None	72351	B9	14.375	14.875	18.938	4.063	None
72230	B9	13.980	14.480	21.690	7.210	None	72352	B11	14.375	14.875	18.938	4.063	None
72238	B13	12.880	13.380	19.090	5.710	None	72355	B9	13.813	14.313	21.563	7.250	None
72239	B13	12.880	13.380	19.090	5.710	None	72356	B11	13.813	14.313	21.563	7.250	None
72240	B11	13.125	13.625	20.500	6.875	P1522	72363	B10	14.500	16.000	23.313	7.313	P1458
72241	B11	13.125	13.625	20.500	6.875	P762	72364	B10	14.500	16.000	23.313	7.313	P1458
72242	B9	15.209	15.709	21.614	5.905	None	72365	B10	16.375	16.875	23.625	6.750	P1458
72243	B9	15.209	15.709	21.614	5.905	None	72366	B10	16.375	16.875	23.625	6.750	P1458
72244	B3	12.125	12.598	16.575	3.977	None	72369	B9	15.875	16.375	21.625	5.250	None
72245	B11	14.242	14.724	20.590	5.866	None	72370	B11	15.875	16.375	21.625	5.250	None
72250	SPEC	18.950	19.450	23.940	4.490	P762	72371	B9	11.813	12.313	17.813	5.500	None
72251	SPEC	18.950	19.450	23.940	4.490	P762	72372	B9	11.813	12.313	17.813	5.500	None
72263	B4	11.750	12.250	18.938	6.688	P762	72373	B9	14.625	15.125	21.813	6.688	None
72264	B4	11.750	12.250	18.938	6.688	P762	72374	B11	13.813	14.313	21.813	7.500	None
72265	B11	14.625	15.125	21.000	5.875	P1418	72378	B9	13.000	13.500	19.813	6.313	None
72266	B11	14.625	15.125	21.000	5.875	P1418	72379	B11	12.563	13.125	19.875	6.750	None
72281	B3	12.410	12.910	16.560	3.650	P906	72382	B9	17.438	17.938	24.938	7.000	None
72282	B11	13.800	14.300	20.150	5.850	None	72383	B9	17.438	17.938	24.938	7.000	None
72283	B11	13.800	14.300	20.150	5.850	None	72384	B11	15.938	16.438	22.063	5.625	P1490
72284	B11	9.930	10.430	17.360	6.930	None	72385	B10	15.563	16.063	22.063	6.000	P1490
72285	B11	9.930	10.430	17.360	6.930	None	72390	B10	13.125	13.625	20.594	6.969	P808 & P1458
72286	B11	9.930	10.430	17.360	6.930	None	72391	B11	13.125	14.625	20.625	6.000	None
72287	B11	9.930	10.430	17.360	6.930	None	72392	B11	13.000	13.500	18.438	4.938	None
72288	B9	14.950	15.450	21.540	6.090	P762	72393	B11	13.125	13.625	17.375	3.750	None
72289	B9	14.950	15.450	21.540	6.090	P762	72394	SS2	12.063	12.563	18.813	6.250	None
72290	B12	12.060	12.560	18.250	5.690	None	72397	SS2	12.125	12.625	19.563	6.938	None
72291	B12	12.060	12.560	18.250	5.690	None	72398	SS1	12.063	12.563	18.313	5.750	None
72297	B10	12.438	12.938	19.250	6.312	P762	72399	SS1	11.500	12.000	17.438	5.438	None
72298	B10	12.438	12.938	19.250	6.312	P762	72400	SS1	10.688	11.188	13.250	2.062	None
72301	B9	12.813	13.313	19.688	6.375	P762	72402	SPEC	13.500	14.063	19.625	5.562	None
72302	B9	12.813	13.313	19.688	6.375	P762	72410	B9	14.125	14.625	20.688	6.063	None
72303	B9	13.813	14.313	22.250	7.937	P762	72411	B9	14.125	14.625	20.688	6.063	None
72304	B9	13.813	14.313	22.250	7.937	P762	72412	B9	15.875	16.375	23.875	7.500	None
72305	B10	12.750	13.188	19.813	6.625	P762	72413	B9	15.875	16.375	25.875	9.500	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
OESpectrum® STRUTS — Continued							REFLEX® STRUTS — Continued						
72414	B9	15.875	16.375	23.875	7.500	None	71111	SS6	14.840	15.340	21.500	6.160	None
72415	B9	15.875	16.375	23.875	7.500	None	71124	SPEC	18.820	19.320	20.420	1.100	None
72416	B9	15.875	16.375	23.875	7.500	None	71125	SS3	13.020	13.520	19.690	6.170	None
72417	B9	15.875	16.375	23.875	7.500	None	71138	SS1	15.650	16.150	21.300	5.150	None
72418	B9	15.188	15.688	22.875	7.187	None	71139	SS1	14.930	15.430	21.110	5.680	None
72419	B9	14.188	14.625	24.563	9.938	None	71140	SS2	15.880	16.380	21.180	4.800	None
72420	B9	14.125	14.625	20.688	6.063	None	71141	SS2	16.600	17.100	21.910	4.810	None
72421	B9	14.125	14.625	20.688	6.063	None	71321	SPEC	16.040	16.540	19.060	2.520	None
72422	B9	14.125	14.625	20.688	6.063	None	71322	SS2	13.020	13.520	19.690	6.170	P1365
72423	B9	15.188	15.688	22.750	7.062	None	71353	SS2	10.563	11.040	16.110	5.070	P1167
72424	B9	15.063	15.563	22.750	7.187	None	71357	SS2	12.850	12.920	18.690	5.770	None
72425	B9	14.938	15.438	21.125	5.687	None	71358	SS2	10.500	10.990	15.380	4.390	P1365
72426	B9	14.938	15.438	20.750	5.312	None	71361	SS6	16.875	17.330	21.940	4.610	P1388
72427	B9	14.188	14.625	20.688	6.063	None	71362	SS1	15.200	15.700	20.950	5.250	None
72428	B9	14.125	14.625	20.688	6.063	None	71369	SS1	15.688	16.140	21.050	4.910	P1388
72429	B11	16.375	16.875	21.938	5.063	None	71370	SS1	13.813	14.260	21.500	7.240	P1388
72430	B11	16.438	16.938	21.938	5.000	None	71371	SS2	16.438	16.890	22.390	5.500	P1167
72431	B9	13.813	14.313	21.313	7.000	None	71377	B4	13.570	14.070	20.320	6.250	None
72432	B9	13.813	14.313	33.250	18.937	None	71398	SS2	16.250	16.660	20.840	4.180	P1365
72433	B18	14.688	15.188	20.125	4.937	None	71494	B2	15.438	15.900	21.260	5.360	None
72434	B18	14.703	15.203	20.156	4.953	None	71495	B2	15.438	15.900	21.260	5.360	P1458
72435	B18	14.750	15.250	20.188	4.938	None	71496	B2	16.250	16.710	24.350	7.640	None
72436	B18	14.750	15.250	20.188	4.938	None	71497	B2	16.250	16.710	24.350	7.640	None
72437	B11	15.250	15.750	20.938	5.188	None	71498	B2	14.600	15.260	23.300	8.040	None
72438	B11	15.250	15.750	20.938	5.188	None	71499	B2	14.600	15.260	23.300	8.040	None
72439	B9	14.188	14.625	20.688	6.063	None	72101	B10	15.438	15.900	20.200	4.300	P1371
72440	B9	14.125	14.625	20.688	6.063	None	72102	B17	15.438	15.900	20.200	4.300	P1371
72441	B9	15.000	15.500	21.563	6.063	None	72103	B17	17.375	17.860	26.020	8.160	None
72442	B9	15.000	15.500	21.563	6.063	None	72104	B17	17.240	17.860	26.020	8.160	None
72443	B9	16.063	16.563	23.375	6.812	None	72130	B18	12.938	13.380	20.800	7.420	None
72444	B11	16.047	16.641	25.359	8.718	None	72209	B13	12.375	12.870	20.940	8.070	P1470
72445	B9	17.438	17.938	25.313	7.375	None	72210	B13	12.375	12.870	20.940	8.070	P1470
72446	B9	17.438	17.938	25.313	7.375	None	72217	B13	12.000	12.440	20.590	8.150	None
72448	B9	13.547	13.844	20.469	6.625	P762	72218	B13	12.000	12.440	20.590	8.150	None
72449	B9	13.547	13.844	20.469	6.625	P762	931102	SS1	10.500	11.000	15.000	4.000	P1365
72450	B1	14.469	14.969	22.359	7.390	P762	931103	SS1	10.500	11.000	15.000	4.000	P1365
72451	B1	14.469	14.969	22.359	7.390	P762	931104	SS2	16.875	16.875	21.875	5.000	P1167
72454	SS3	21.109	21.609	28.500	6.891	P906	931105	SS2	11.500	12.500	16.500	4.000	P762
72455	B11	15.844	16.344	24.281	7.937	P808	931106	SS2	11.500	12.500	16.500	4.000	P762
72456	B11	15.844	16.344	24.281	7.937	P808	931109	SS2	15.000	15.125	20.250	5.125	None
72457	B10	13.156	13.656	20.219	6.563	P808	931110	SS2	15.000	15.125	20.250	5.125	None
72458	B10	13.156	13.656	20.219	6.563	P808	931321	SS3	18.250	18.250†	20.750†	2.500	P1365
72459	B3	13.406	13.906	17.953	4.047	P906	931322	SS3	13.020	13.520	19.690	6.170	None
72460	B3	13.406	13.906	17.953	4.047	P906	931341	B3	11.000	11.750	16.000	4.250	None
72461	SS4	21.109	21.609	28.500	6.891	P762	931347	SS3	13.625	13.625	17.875†	4.250	P1167
72462	B11	12.000	12.500	18.188	5.688	P1371	931348	SS3	13.500	13.500	18.250	4.750	P1167
72463	B11	12.000	12.500	18.188	5.688	P1371	931351	SS3	13.500	13.500	17.875	4.375	P1167
72464	B11	13.875	14.375	21.375	7.000	P762	931352	SS3	13.625	13.625	18.250	4.625	P1167
72465	B11	13.875	14.375	21.375	7.000	P762	931353	SS3	13.625	13.625	18.250	4.625	P1167
72466	B11	13.328	13.828	17.641	3.813	P762	931357	SS2	12.750	12.875	18.500	5.625	None
72467	B11	13.328	13.828	17.641	3.813	P762	931358	SS3	11.000	11.000	14.875	3.875	None
72468	B11	13.328	13.828	19.172	5.344	P762	931361	SS2	17.375	17.375	21.625	4.250	None
72469	B11	13.375	13.875	19.188	5.313	P762	931362	SS2	15.750	15.750	20.625	4.875	None
72498	B9	13.480	13.980	19.840	5.860	P762	931369	SS2	16.125	16.125	19.750	3.625	None
72499	B9	13.480	13.980	19.840	5.860	P762	931370	SS1	14.250	14.250	21.250	7.000	P1388
72501	SS2	10.440	10.940	16.300	5.360	None	931371	SS3	16.875	16.875	22.000	5.125	P1167
C2501	B9	14.020	14.230	20.740	6.510	None	931377	SS2	14.000	14.125	20.000	5.875	None
C2502	B9	14.020	14.230	20.740	6.510	None	931398	SS2	18.375	18.375	19.125	0.750	P1365
C2503	B9	15.080	15.230	22.050	6.820	None	931437	B2	14.625	15.125	21.750	6.625	None
REFLEX® STRUTS							931438	B2	14.625	15.125	21.750	6.625	None
71102	SS2	10.990	10.990	15.560	4.570	P1167	931441	B10	15.750	16.000	22.625	6.625	P762
71103	SS2	10.990	10.990	15.560	4.570	P1167	931442	B11	15.750	16.000	22.625	6.625	P762

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY		LENGTHS			PARTS PACK	PART NO.	STRUT BODY		LENGTHS			PARTS PACK
	Type	Length	Comp.	Ext.	Trav.			Type	Length	Comp.	Ext.	Trav.	
REFLEX® STRUTS — Continued							QUICK-STRUT® COMPLETE STRUT ASSEMBLIES — Continued						
931451	B17	14.000	14.500	21.625	7.125	P1450	171291L	B3	9.600	10.100	15.530	5.430	None
931452	B17	14.000	14.500	21.625	7.125	P762	171291R	B3	9.600	10.100	15.530	5.430	None
931479	B13	14.250	14.375	20.500	6.125	BE17110542	171292	SS4	12.750	13.250	19.210	5.960	None
931480	B13	14.250	14.375	20.625	6.250	BE17110542	171293	SS2	12.010	12.510	17.730	5.220	P1125
931481	B13	15.875	16.000	23.625	7.625	BE17110542	171299	SS2	16.150	16.650	25.280	8.630	None
931482	B13	15.875	16.000	23.625	7.625	BE17110542	171311	SS4	12.625	13.375	20.375	7.000	None
931494	B2	15.375	15.875	21.250	5.375	None	171312	SS2	11.000	11.500	16.500	5.000	None
931495	B2	15.375	15.875	21.250	5.375	None	171321	SPEC	16.040	16.540	19.060	2.520	None
931496	B2	16.250	16.750	24.375	7.625	None	171322	SS2	13.020	13.520	19.690	6.170	P1365
931497	B2	16.250	16.750	24.375	7.625	None	171340L	SS2	10.000	15.250	22.000	6.750	P906
931498	B11	14.500	15.125	23.125	8.000	None	171340R	SS2	9.750	10.250	14.813	4.563	P1125
931499	B11	14.500	15.000	23.125	8.125	None	171341	SPEC	10.570	11.070	16.380	5.310	None
931570	B10	15.000	16.750	23.375†	6.625	P762	171351L	SS3	13.250	13.500	18.250	4.750	P1167
931571	B10	15.000	16.750	23.375†	6.625	P1167	171351R	SS3	13.250	13.500	18.250	4.750	P1167
931572	B5	11.625	12.125	18.500†	6.375	P590	171352L	SS3	13.375	13.625	18.250	4.625	P1167
931573	B10	15.000	16.000	22.625†	6.625	P762	171352R	SS3	13.375	13.625	18.250	4.625	P1167
931574	B10	15.000	16.000	22.625†	6.625	P762	171361	SS6	16.875	17.330	21.940	4.610	P1388
931577	B3	9.375	9.750	13.875†	4.125	None	171362	SS1	15.200	15.700	20.950	5.250	None
931597	B11	14.250	14.500	21.000	6.500	P1450	171369	SS1	15.688	16.140	21.050	4.910	P1388
931598	B9	14.250	14.500	21.000	6.500	P762	171370	SS1	13.813	14.260	21.500	7.240	P1388
931661	B10	9.770	10.270	16.680	6.410	None	171398	SS2	16.250	16.660	20.840	4.180	P1365
931833	B5	11.875	12.375	18.750†	6.375	P588	171426	B10	13.375	13.625	20.500	6.875	P762
931920	B4	14.625	14.750	21.125†	6.375	P590	171427	B10	13.375	13.625	20.500	6.875	P762
931964	B5	12.750	13.250	19.500†	6.250	P588	171433	B14	12.750	13.000	19.125	6.125	P762
932101	B2	15.375	15.875	20.250	4.375	None	171434	B14	12.750	13.000	19.125	6.125	P762
932102	B11	15.400	15.900	20.200	4.300	P1371	171504™	B4	13.500	14.000	20.375	6.375	P1113
932103	B2	17.375	17.875	25.000	7.125	None	171505	B4	13.500	14.000	20.375	6.375	P1113
932104	B2	17.375	17.875	25.000	7.125	None	171525	B4	14.500	15.250	22.000	6.750	P1605
932122	B2	13.250	13.375	20.125	6.750	P590	171572L	B5	11.688	12.180	18.563	6.383	None
932130	B9	13.875	14.375	21.500	7.125	P1450	171572R	B5	11.688	12.180	18.560	6.380	P1149
932135	B9	13.875	14.375	21.500	7.125	P1450	171577L	B4	9.375	9.625	13.875	4.250	None
932136	B9	13.875	14.375	21.500	7.125	P1450	171577R	B4	9.375	9.625	13.875	4.250	None
932143	B9	14.500	14.500	21.000	6.500	P1450	171578	B12	15.970	16.470	24.730	8.260	P1124
932144	B9	13.375	14.500	21.125	6.625	P1450	171579	B12	15.970	16.470	24.380	7.910	P1124
932211	B10	16.625	17.625	24.625	7.000	P1418	171580	B18	11.430	11.930	18.000	6.070	P1149
932212	B10	16.625	17.625	24.625	7.000	P1418	171592	B5	11.563	12.000	18.000	6.000	None
932213	B9	17.625	18.000	25.250	7.250	P808	171593	B11	16.875	17.750	25.000	7.250	P1371
932214	B9	17.625	18.000	25.250	7.250	P808	171594	B11	16.875	17.750	25.000	7.250	P1371
932215	B9	15.625	16.000	23.750	7.750	P808	171597	B9	14.250	14.500	21.000	6.500	P1450
932216	B9	15.625	16.000	23.750	7.750	P808	171598	B9	14.250	14.500	21.000	6.500	P762
932217	B10	12.000	12.500	20.625	8.125	P1460	171615™	B4	14.750	14.875	19.000	4.125	P590
932218	B10	12.000	12.500	20.625	8.125	P1460	171616™	B4	15.875	16.000	21.875	5.875	P590
932219	B11	15.125	15.750	22.125	6.375	P762	171661™	B5	9.750	10.250	16.625	6.375	P588
932220	B11	15.125	15.750	22.125	6.375	P762	171662L	B2	15.000	15.500	23.125	7.625	P588
932221	B11	15.875	16.500	24.125	7.625	P762	171662R	B2	15.000	15.500	23.125	7.625	P588
932222	B11	15.875	16.500	24.125	7.625	P762	171665	B5	9.875	10.375	17.500	7.125	P853
932225	B11	15.125	15.750	22.125	6.375	None	171667	B13	10.625	11.125	17.375	6.250	P1030
932226	B11	15.125	15.750	22.125	6.375	None	171668	B13	10.625	11.125	17.375	6.250	P1030
932227	B11	15.875	16.500	24.125	7.625	None	171669	B3	17.500	17.750	26.500	8.750	P1030
932228	B11	15.875	16.500	24.125	7.625	None	171670	B9	10.000	10.500	15.375	4.875	None
941001	SS1	12.805	14.513	18.060	3.547	None	171671L	B9	15.500	15.625	21.000	5.375	P588
QUICK-STRUT® COMPLETE STRUT ASSEMBLIES							171671R	B9	15.500	15.625	21.000	5.375	P588
139105	SPEC	14.063	14.563	18.063	3.500	None	171672™	B5	9.750	10.250	16.625	6.375	P588
171111	SS6	14.750	15.250	21.563	6.313	P1466	171678	B10	13.750	13.875	20.125	6.250	None
171241L	B4	15.250	15.750	24.090	8.340	P878	171679	B10	13.750	13.875	20.125	6.250	None
171241R	B4	15.250	15.750	24.090	8.340	P878	171680	B10	16.500	17.000	24.250	7.250	P808
171265	SS1	16.125	16.500	25.000	8.500	P1006	171681	B10	16.500	17.000	24.250	7.250	P808
171266	SS4	12.760	13.260	19.210	5.950	P1125	171682	B11	13.650	14.250	21.640	7.390	None
171281	SS2	17.125	17.375	23.750	6.375	None	171683	B11	13.650	14.250	21.640	7.390	None
171282	SS4	12.750	13.500	20.750	7.250	None	171685	B9	9.650	10.150	16.470	6.320	None
171286L	SS4	14.260	16.300	24.290	7.990	None	171686	B2	11.625	12.125	20.375	8.250	None
171286R	SS4	14.260	16.300	24.290	7.990	None	171691L	B3	10.890	11.390	16.790	5.400	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
QUICK-STRUT® COMPLETE STRUT ASSEMBLIES — Continued							QUICK-STRUT® COMPLETE STRUT ASSEMBLIES — Continued						
171691R	B3	10.890	11.390	16.790	5.400	None	172179R	B10	10.500	11.000	17.609	6.609	P1149
171771	B5	9.750	10.250	16.875	6.625	P590	172185	B14	12.875	13.375	19.875	6.500	P762
171780	B4	14.625	14.750	21.125	6.375	P590	172186	B14	12.875	13.375	19.875	6.500	P762
171781	B4	15.875	15.875	24.250	8.375	P590	271282	B10	10.000	10.500	15.500	5.000	P1141
171797	B5	11.000	11.500	18.500	7.000	P853	271311	SS4	12.625	13.375	20.375	7.000	None
171798	B15	13.250	13.750	21.000	7.250	P853	271433	B14	12.750	13.000	19.125	6.125	P762
171799	B5	13.250	13.750	21.000	7.250	P853	271434	B14	12.750	13.000	19.125	6.125	P762
171809	B13	10.563	11.000	17.750	6.750	P588	271662L	B2	18.250	18.750	26.375	7.625	P588
171810	B13	10.563	11.000	17.750	6.750	P588	271662R	B2	18.250	18.750	26.375	7.625	P588
171819L	B5	10.375	10.875	17.250	6.375	P588	271670	B5	10.000	10.500	15.375	4.875	None
171819R	B5	10.375	10.875	17.250	6.375	P588	271678	B10	13.750	13.875	20.125	6.250	None
171820	B5	9.750	10.250	16.750	6.500	P590	271679	B10	13.750	13.875	20.125	6.250	None
171822	B5	11.000	11.500	18.500	7.000	P853	271680	B10	16.500	17.000	24.250	7.250	P808
171831	B7	10.000	10.500	18.500	8.000	P1394	271681	B10	16.500	17.000	24.250	7.250	P808
171833	B5	11.875	12.375	18.750	6.375	P588	271951	B2	12.750	13.250	18.750	5.500	P808
171845L	SPEC	15.875	16.375	20.500	4.125	P1113	271952	B2	12.750	13.250	18.750	5.500	P808
171845R	SPEC	15.875	16.375	20.500	4.125	P1113	371311	SS4	12.625	13.375	20.375	7.000	None
171855L	B5	10.375	10.875	17.250	6.375	P588	471311	SS4	12.625	13.375	20.375	7.000	None
171855R	B5	10.375	10.875	17.250	6.375	P588	ECONO-MATIC® COMPLETE STRUT ASSEMBLIES						
171875	B3	12.125	13.500	17.750	4.250	P906	181265	SS2	16.000	16.500	25.000	8.500	None
171878™	B2	11.375	11.875	18.375	6.500	P858	181281	SS2	17.125	17.375	23.750	6.375	None
171880™	B2	14.375	14.500	22.750	8.250	P858	181286L	SS4	15.813	16.313	24.313	8.000	P906 & P1125
171900	B11	13.750	14.250	20.250	6.000	P839	181286R	SS4	15.813	16.313	24.313	8.000	P906 & P1125
171901	B11	13.750	14.250	20.250	6.000	P839	181291L	SS4	9.609	10.000	15.359	5.359	P1125
171920™	B4	14.625	14.750	21.125	6.375	P590	181291R	SS4	9.609	10.000	15.359	5.359	P1125
171921	B13	10.875	11.375	17.500	6.125	P588	181292	SS4	12.650	13.250	19.219	5.969	P906 & P1125
171922	B13	10.875	11.375	17.500	6.125	P588	181293	SS2	12.016	12.500	17.750	5.250	P876
171924	B17	9.750	10.250	17.000	6.750	P590 & P1328	181299	SS2	16.156	16.656	25.281	8.625	P906 & P1125
171925	B17	12.125	12.625	19.625	7.000	P590, P1328 & P1329	181321	SS2	17.750	18.219	20.750	2.531	P1113
171933	B9	12.500	13.875	20.500	6.625	None	181322	SS2	13.000	13.500	19.391	5.891	P1113
171937	B13	10.625	11.125	17.250	6.125	P1030	181341	SPEC	10.500	11.000	16.000	5.000	P857
171938	B13	10.625	11.125	17.250	6.125	P1030	181361	SS2	16.813	17.333	21.625	4.292	P1141
171939	B3	18.875	19.000	27.500	8.500	P1031	181362	SS2	15.313	15.813	20.750	4.937	P1141
171941	B11	12.450	12.950	18.860	5.910	P1101	181398	SS2	16.156	16.656	19.188	2.532	P1113
171942	B11	12.450	12.950	18.860	5.910	P1101	181504	B4	14.750	15.125	21.375	6.250	(2) P1113
171943	B11	14.460	14.960	22.280	7.320	P1101	181505	B4	14.750	15.125	21.375	6.250	(2) P1113
171944	B11	14.460	14.960	22.280	7.320	P1101	181572L	B5	11.000	11.500	18.500	7.000	P590
171945	B4	9.600	10.100	15.350	5.250	None	181572R	B5	11.000	11.500	18.500	7.000	P590
171946	B4	9.600	10.100	15.350	5.250	None	181578	B10	16.000	16.500	24.375	7.875	P1124
171951	B9	13.250	13.750	19.375	5.625	None	181579	B10	16.000	16.500	24.375	7.875	P1124
171952	B2	12.750	13.250	18.750	5.500	P808	181580	B11	11.438	11.938	18.000	6.062	P1149
171953	B9	15.750	16.000	23.250	7.250	P1173	181592	B11	11.438	11.938	18.000	6.062	P1149
171954	B2	15.125	15.500	22.500	7.000	P808	181615	B4	14.750	14.875	19.000	4.125	P590
171955	B11	13.800	14.300	20.150	5.850	None	181616	B4	15.875	16.000	21.875	5.875	P590
171956	B11	13.800	14.300	20.150	5.850	None	181661	B5	9.750	10.250	16.625	6.375	P588
171957	B2	16.500	17.000	24.250	7.250	P808	181662L	B2	15.000	15.500	23.125	7.625	P588
171958	B2	16.500	17.000	24.250	7.250	P808	181662R	B2	15.000	15.500	23.125	7.625	P588
171959	B5	9.625	10.125	15.500	5.375	P588	181667	B13	10.625	11.125	17.375	6.250	P1030
171960	B9	13.625	14.125	19.250	5.125	P588 & P1330	181668	B13	10.625	11.125	17.375	6.250	P1030
171964L	B5	12.750	13.250	19.500	6.250	P588	181669	B4	17.219	17.750	26.500	8.750	P1113
171964R	B5	12.750	13.250	19.500	6.250	P588	181672	B5	10.563	11.000	18.000	7.000	None
171973	B5	10.875	11.375	17.750	6.375	P588	181678	B10	13.750	13.875	20.125	6.250	None
171979	B11	13.750	13.875	20.125	6.250	P808	181679	B10	13.750	13.875	20.125	6.250	None
171980	B11	13.750	13.875	20.125	6.250	P808	181680	B10	16.500	17.000	24.250	7.250	P808
171989	B4	10.590	10.810	15.940	5.130	None	181681	B10	16.500	17.000	24.250	7.250	P808
171992	B2	11.563	12.000	18.500	6.500	None	181682	B11	13.844	14.344	21.688	7.344	P1101
171994™	B2	14.375	14.625	22.750	8.125	P858	181683	B11	13.844	14.344	21.688	7.344	P1101
172105	B10	12.250	12.750	18.750	6.000	P762	181685	B11	9.656	10.156	16.500	6.344	P1293
172106	B10	12.250	12.750	18.750	6.000	P762	181686	B2	11.625	12.125	20.375	8.250	None
172174	B13	10.875	11.350	17.710	6.360	P1124	181691L	B3	11.000	11.500	16.813	5.313	P1509
172179L	B10	10.500	11.000	17.609	6.609	P1149	181691R	B3	11.000	11.500	16.813	5.313	P1509
							181780	B4	14.625	14.750	21.125	6.375	P590

- † Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
ECONO-MATIC® COMPLETE STRUT ASSEMBLIES — Continued							MONRO-MATIC PLUS® STRUTS — Continued						
181781	B4	15.625	16.125	24.333	8.208	None	801433	B14	12.750	13.000	19.125	6.125	P762
181798	SPEC	13.333	13.813	21.000	7.187	P857	801434	B14	12.750	13.000	19.125	6.125	P762
181799	SPEC	12.031	12.500	21.000	8.500	P857	801437	B11	15.375	15.125	21.750	6.625	None
181822	B5	11.000	11.500	18.500	7.000	P853	801438	B11	15.375	15.125	21.750	6.625	None
181831	B1	10.000	10.500	18.500	8.000	AK57 & P853	801504	B4	14.750	15.125	21.375	6.250	P762
181833	B18	11.875	12.344	18.750	6.406	P1149	801505	B4	14.750	15.125	21.375	6.250	P808
181845L	SS4	15.938	16.438	20.500	4.062	P1113	801525	B4	14.500	15.250	22.000	6.750	P808
181845R	SS4	15.938	16.438	20.500	4.062	P1113	801565	B3	10.000	10.000	13.375	3.375	P1095
181875	B4	10.000	10.500	15.438	4.938	P1101	801566	B11	12.625	12.875	18.750	5.875	P839
181878	B10	11.500	12.000	18.438	6.438	P1123	801567	B11	12.625	12.875	18.750	5.875	P839
181880	B2	14.375	14.500	22.750	8.250	P858	801570	B10	14.875	16.625	23.375	6.750	P762
181920	B4	14.625	14.750	21.125	6.375	P590	801571	B10	14.875	16.625	23.375	6.750	P762
181924	B17	9.750	10.250	17.000	6.750	P1569	801572	B5	11.000	11.500	18.500	7.000	P590
181925	B2	12.000	12.500	19.500	7.000	P1570	801578	B2	16.250	16.500	24.375	7.875	None
181953	B11	15.000	15.500	22.500	7.000	P1173	801579	B2	16.250	16.500	24.375	7.875	None
181954	B11	15.000	15.500	22.500	7.000	P1173	801580	B5	11.563	12.000	18.000	6.000	None
181960	B5	13.656	14.156	19.250	5.094	P1373	801592	B5	11.563	12.000	18.000	6.000	None
181964L	B10	12.563	13.000	19.500	6.500	P1149	801597	B9	14.250	14.500	21.000	6.500	P1450
181964R	B10	12.563	13.000	19.500	6.500	P1149	801598	B9	14.250	14.500	21.000	6.500	P762
181973	B10	10.875	11.375	17.750	6.375	P1124	801615	B4	14.750	14.875	19.000†	4.125	P590
181989	B4	10.313	10.813	16.000	5.187	P1101	801616	B4	15.875	16.000	21.875†	5.875	P590
181992	B12	11.500	12.000	16.500	4.500	P1123	801617	B13	10.875	11.375	17.625†	6.250	P588
181994	B2	14.375	14.625	22.750	8.125	P858	801618	B13	10.875	11.375	17.625†	6.250	P588
182174	B13	10.875	11.350	17.710	6.360	P1124	801619	B9	18.000	18.250	26.375†	8.125	P762
281670	B5	10.000	10.500	15.375	4.875	None	801620	B9	18.000	18.250	26.375†	8.125	P762
281951	B11	12.875	13.375	18.813	5.438	P1149	801628	B10	12.250	12.250	18.000†	5.750	P808
281952	B11	12.875	13.375	18.813	5.438	P1149	801629	B10	12.250	12.250	18.000†	5.750	P808
MONRO-MATIC PLUS® STRUTS							801632	B5	11.000	11.500	18.500†	7.000	P853
801202	SS1	12.500	13.250	21.500†	8.250	P1006	801654	B2	12.375	12.875	18.875	6.000	P762
801205	SS1	11.750	13.125	20.375†	7.250	P942	801655	B2	12.375	12.875	18.875	6.000	P762
801209	SS2	14.375	17.000†	21.250†	4.250	None	801660	B10	14.000	14.500	22.375†	7.875	P808
801218	SS3	12.250	15.625†	19.125†	3.500	P854	801661	B5	10.250	10.250	16.625†	6.375	None
801221	SS1	14.375	15.000	23.375†	8.375	P840	801662	B2	15.500	15.500	23.125†	7.625	None
801225	SS2	15.125	15.625	23.375†	7.750	P255	801663	B2	15.000	15.500	23.125	7.625	P853
801227	SS4	15.375	15.500	22.125†	6.625	P878	801667	B13	10.625	11.125	17.375	6.250	P1030
801230	SS1	13.000	13.125	21.375†	8.250	P919	801668	B13	10.625	11.125	17.375	6.250	P1030
801231	SS4	13.125	13.250	19.375†	6.125	P905	801669	B3	17.500	17.750	26.500	8.750	P1030
801234	SS2	16.750	17.000	24.250†	7.250	P866	801670	B5	10.000	10.500	15.375	4.875	None
801241	SS4	15.750	16.000	24.125†	8.125	P905	801671	B2	15.500	15.625	21.000	5.375	P588
801242	SS2	12.000	12.375	19.375	7.000	P866	801672	B5	11.000	11.000	18.000	7.000	None
801256	SS1	12.000	12.250	19.000†	6.750	P762	801673	B19	12.875	12.875	21.250	8.375	None
801260	SS5	14.750	14.750	20.500	5.750	P878	801678	B10	13.875	13.875	20.125	6.250	None
801265	SS1	16.125	16.500	25.000†	8.500	P1006	801679	B10	13.875	13.875	20.125	6.250	None
801266	SS5	13.125	13.250	19.375†	6.125	P878	801680	B1	17.000	17.000	24.250	7.250	None
801278	SS2	11.125	11.125	16.625	5.500	None	801681	B10	17.000	17.000	24.250	7.250	None
801281	SS2	17.125	17.375	23.750†	6.375	None	801682	B10	14.375	14.375	21.625	7.250	P762
801282	SS4	12.750	13.500	20.750†	7.250	None	801683	B10	14.375	14.375	21.625	7.250	P762
801286	SS4	16.250	16.250	24.250	8.000	P866	801686	B2	11.625	12.125	20.375	8.250	None
801290	SS1	14.375	15.125	18.750†	3.625	P1261	801687	B4	14.000	14.000	20.250	6.250	P1085
801291	SPEC	9.563	10.000	15.375	5.375	P906	801691	B3	13.625	16.625	19.500	2.875	P906
801292	SPEC	12.750	13.250	19.250	6.000	P878	801698	B3	13.250	13.750	18.375	4.625	BE17110417
801293	SPEC	12.375	12.375	17.750	5.375	P906	801708	B5	9.750	10.250	16.875†	6.625	P590
801296	SS2	14.250	14.500	21.250	6.750	None	801715	B9	13.563	14.000	20.625†	6.625	P588
801297	SPEC	11.563	12.000	19.250	7.250	P1498	801716	B1	13.563	14.000	19.500†	5.500	P589
801299	SS2	16.375	16.500	25.250	8.750	P906	801718	B6	14.125	14.250	21.750†	7.500	P858
801311	SS4	13.375	13.375	20.375	7.000	None	801728	B1	12.000	12.500	19.125†	6.625	None
801312	SS2	11.000	11.500	16.500	5.000	None	801737	B5	11.125	11.625	17.625†	6.000	P588
801340	SS2	10.000	10.375	14.750	4.375	P906	801738	B5	12.875	13.375	19.125†	5.750	P588
801351	SS2	13.500	13.500	18.250	4.750	P1167	801751	B10	15.750	16.250	24.250†	8.000	P858
801352	SS3	13.625	13.625	18.250	4.625	P1167	801756	B1	13.000	13.500	20.625†	7.125	P869
801426	B10	13.375	13.625	20.500	6.875	P762	801757	B3	11.625	12.125	18.375	6.250	P839
801427	B10	13.375	13.625	20.500	6.875	P762	801758	B4	13.750	14.250	19.625	5.375	P766

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—STRUTS

PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK	PART NO.	STRUT BODY Type	Length	Comp.	LENGTHS Ext.	Trav.	PARTS PACK
MONRO-MATIC PLUS® STRUTS — Continued							MONRO-MATIC PLUS® STRUTS — Continued						
801759	B4	14.375	15.125	21.000†	5.875	P858	801875	B3	12.125	13.500	17.750†	4.250	P906
801760	B11	14.500	15.375	22.500†	7.125	None	801878	B2	11.375	11.875	18.375†	6.500	P858
801761	B2	13.250	13.500	20.250†	6.750	P928	801880	B2	14.375	14.500	22.750†	8.250	P858
801762	B2	14.500	14.875	22.250†	7.375	None	801881	B11	12.125	13.000	18.875†	5.875	P839
801767	B9	13.625	13.875	20.000†	6.125	P588	801882	B11	12.125	13.000	18.875†	5.875	P839
801770	B5	11.125	11.625	17.625†	6.000	P588	801883	B5	10.750	11.250	18.000†	6.750	P906
801771	B5	9.750	10.250	16.875†	6.625	P590	801885	B9	12.625	13.125	19.375†	6.250	P762
801772	B11	14.750	15.000	22.625†	7.625	None	801888	B9	11.750	12.250	18.875†	6.625	P838
801773	B11	14.750	15.000	22.625†	7.625	None	801889	B16	16.750	17.250	25.875†	8.625	P838
801775	B2	12.875	13.375	19.500	6.125	None	801897	SPEC	12.375	12.750	16.375†	3.625	P1095
801776	B2	12.875	13.375	19.500	6.125	None	801898	B11	12.125	12.625	18.750†	6.125	P808
801779	B4	14.375	15.125	21.000†	5.875	P858	801899	B11	12.125	12.625	18.750†	6.125	P808
801780	B4	14.625	14.750	21.125†	6.375	P590	801900	B11	13.750	14.250	20.250†	6.000	P839
801781	B4	15.875	15.875	24.250†	8.375	P590	801901	B11	13.750	14.250	20.250†	6.000	P839
801792	B11	12.750	13.000	19.250†	6.250	P839	801902	B18	9.750	10.250	16.375†	6.125	P839
801795	B8	12.875	12.875	18.750†	5.875	P762	801918	B2	11.750	12.250	17.875†	5.625	P839
801797	B5	11.000	11.500	18.500†	7.000	P853	801920	B4	14.625	14.750	21.125†	6.375	P590
801798	B15	13.250	13.750	21.000†	7.250	P853	801921	B13	10.875	11.375	17.500†	6.125	P588
801799	B5	13.250	13.750	21.000†	7.250	P853	801922	B13	10.875	11.375	17.500†	6.125	P588
801800	B5	10.375	10.875	17.750†	6.875	P853	801924	B17	9.750	10.250	17.000†	6.750	P590 & P1328
801801	SPEC	14.750	15.000	22.500†	7.500	None	801925	B17	12.125	12.625	19.625†	7.000	P590, P1328 & P1329
801803	B1	13.125	13.625	20.125†	6.500	P869	801926	B13	11.000	11.500	17.375†	5.875	P588
801806	B11	12.875	13.375	20.000†	6.625	None	801927	B13	11.000	11.500	17.375†	5.875	P588
801807	B3	10.250	11.750†	14.000	2.250	P855	801932	B12	8.250	8.750	15.250†	6.500	P808
801809	B13	10.563	11.000	17.750†	6.750	P588	801933	B10	13.500	13.875	20.500	6.625	P986
801810	B13	10.563	11.000	17.750†	6.750	P588	801936	B10	14.875	14.875	21.750†	6.875	P808
801815	B10	12.750	13.375	19.750†	6.375	P839	801937	B13	10.625	11.125	17.250†	6.125	P1030
801816	B10	13.563	14.000	22.875†	8.875	P839	801938	B13	10.625	11.125	17.250†	6.125	P1030
801817	B10	13.563	14.000	22.875†	8.875	P839	801939	B3	18.875	19.000	27.500†	8.500	P1031
801818	B2	12.125	12.625	18.625†	6.000	P839	801941	B11	13.000	13.000	18.875	5.875	P839
801819	B5	10.375	10.875	17.250†	6.375	P588	801942	B11	13.000	13.000	18.875	5.875	P839
801820	B5	9.750	10.250	16.750	6.500	P590	801945	B3	11.875	12.000	17.250	5.250	P906
801822	B5	11.000	11.500	18.500†	7.000	P853	801946	B3	11.875	12.000	17.250	5.250	P906
801828	B1	13.125	13.625	20.125†	6.500	P918	801951	B2	12.750	13.250	18.750†	5.500	P808
801829	B3	11.000	11.125	15.250†	4.125	P906	801952	B2	12.750	13.250	18.750†	5.500	P808
801831	B1	10.000	10.500	18.500†	8.000	P853	801953	B2	15.125	15.500	22.500†	7.000	P808
801833	B5	11.875	12.375	18.750†	6.375	P588	801954	B2	15.000	15.500	22.500†	7.000	P808
801837	B2	12.875	13.000	19.250†	6.250	P808 & P928	801955	B2	13.500	15.250	19.250†	4.000	P808
801838	B2	14.875	15.375	22.375†	7.000	P808	801956	B2	13.500	15.250	19.250†	4.000	P808
801844	B3	12.000	12.125†	16.500†	4.375	P906	801959	B5	9.625	10.125	15.500†	5.375	P588
801845	SPEC	15.875	16.375	20.500†	4.125	P858	801960	B9	13.625	14.125	19.250†	5.125	P588 & P1330
801846	B2	14.000	14.500	22.625†	8.125	P808	801961	B15	13.250	13.750	21.000†	7.250	P853
801847	B2	14.000	14.500	22.625†	8.125	P808	801962	B7	13.375	12.875	18.500†	5.625	P589
801851	B2	11.875	12.375	18.000†	5.625	P839	801963	B7	12.375	12.875	18.500†	5.625	P589
801852	B8	13.375	13.375	20.250†	6.875	P839	801964	B5	12.750	13.250	19.500†	6.250	P588
801853	B5	10.875	11.375	18.000†	6.625	P986	801968	B10	13.625	14.375	20.125†	5.750	P839
801854	B5	10.250	10.750	17.875†	7.125	P853	801969	B10	13.625	14.375	20.125†	5.750	P839
801855	B5	10.375	10.875	17.250†	6.375	P588	801972	B12	11.750	12.250	19.875†	7.625	P853
801857	B11	12.625	13.125	19.125†	6.000	P808	801973	B5	10.875	11.375	17.750†	6.375	P588
801858	B11	12.625	13.125	19.125†	6.000	P808	801979	B11	13.750	13.875	20.125†	6.250	P808
801859	B11	12.875	13.375	19.625†	6.250	P808	801980	B11	13.750	13.875	20.125†	6.250	P808
801860	B11	12.875	13.375	19.625†	6.250	P808	801983	B4	13.750	13.875	20.500†	6.625	P1086
801861	B11	15.750	16.000	24.000†	8.000	P808	801984	B4	15.875	16.875	26.125†	9.250	P1085
801862	B11	15.750	16.000	24.000†	8.000	P808	801989	B3	12.875	13.000	18.125	5.125	P906
801868	B5	9.875	10.375	16.250†	5.875	P838	801992	B2	11.563	12.000	18.500	6.500	None
801869	B2	12.000	12.500	18.875†	6.375	P839	801993	B2	11.250	11.750	17.250	5.500	None
801871	B11	12.875	13.375	19.625†	6.250	P839	801994	B2	14.375	14.625	22.750	8.125	P858
801872	B2	12.875	13.375	19.625†	6.250	P839	802105	B10	12.250	12.750	18.750	6.000	P762
801873	B10	14.375	14.875	23.125†	8.250	P839	802106	B10	12.250	12.750	18.750	6.000	P762
801874	B10	14.375	14.875	23.125†	8.250	P839							

† Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

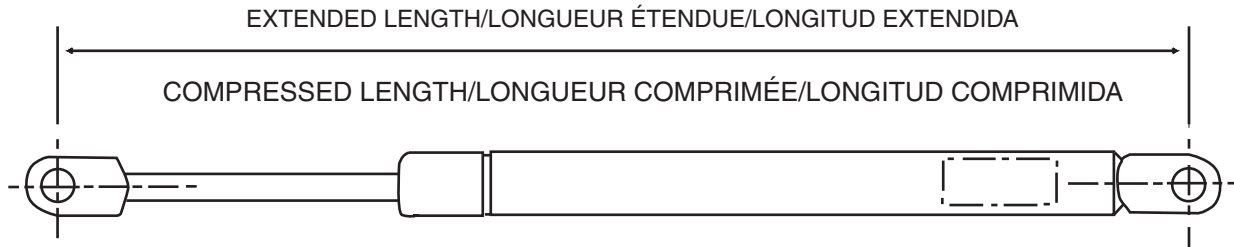
AIR SHOCKS

CARTRIDGES

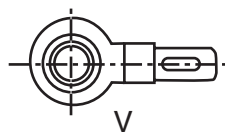
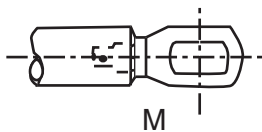
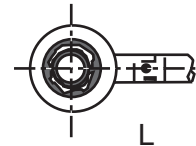
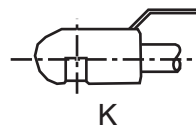
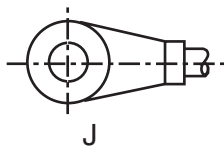
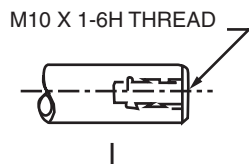
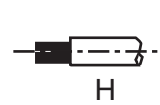
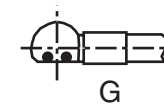
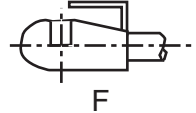
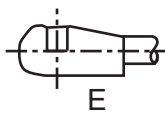
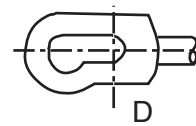
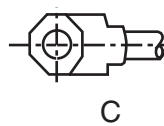
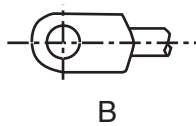
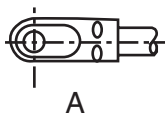
STRUTS

LIFT SUPPORTS

MAX-LIFT®
LENGTH DIMENSIONING
DIMENSIONS DE LA LONGUEUR
MEDIDAS DE LONGITUD



END MOUNTING CODES
CODES DE MONTAGE
CÓDIGOS DE MONTAJE



MOUNTING & LENGTH CHARTS—LIFT SUPPORTS

PART NO.	MOUNTING		LENGTHS			PARTS PACK	PART NO.	MOUNTING		LENGTHS			PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.			Lower	Upper	Comp.	Ext.	Trav.	
MAX-LIFT® LIFT SUPPORTS							MAX-LIFT® LIFT SUPPORTS — Continued						
901002	C	C	16.500	28.125	11.625	None	901230	B	E	12.500	19.000	6.500	PM09035
901007	E	E	19.500	28.750	9.250	None	901231	E	E	12.000	19.000	7.000	None
901015	E	E	21.000	33.250	12.250	None	901235	E	G	12.375	19.375	7.000	None
901016	F	F	22.250	33.500	11.250	None	901240	E	E	11.625	19.625	8.000	None
901032	E	L	23.125	29.875	6.750	None	901241	E	E	14.250	19.625	5.375	None
901034	E	L	23.125	29.875	6.750	None	901242	B	B	11.625	19.625	8.000	None
901036	E	E	18.875	33.375	14.500	None	901244	E	E	11.375	19.625	8.250	None
901037	E	B	19.625	31.875	12.250	None	901246	B	B	12.000	19.750	7.750	None
901038	E	E	19.000	31.875	12.875	PM09124	901247	F	F	11.750	19.750	8.000	None
901043	E	E	19.000	26.625	7.625	None	901252	E	E	13.750	21.250	7.500	None
901045	E	E	20.875	36.125	15.250	None	901254	F	F	14.000	19.500	5.500	None
901101	E	E	15.375	22.250	6.875	None	901255	E	E	11.875	19.750	7.875	None
901102	E	E	15.875	22.250	6.375	None	901256	J	E	14.500	20.500	6.000	None
901109	E	E	14.250	23.500	9.250	None	901257	C	C	16.000	19.375	3.375	None
901111	E	E	13.465	23.543	10.078	None	901260	E	G	12.375	19.750	7.375	None
901112	E	E	17.250	23.500	6.250	PM09019	901266	E	E	16.625	25.000	8.375	None
901113	B	B	14.250	23.625	9.375	None	901268	E	E	11.000	15.250	4.250	None
901114	G	G	16.000	23.750	7.750	PM09062	901269	E	E	11.000	17.250	6.250	None
901120	E	E	14.750	24.250	9.500	None	901270	E	E	11.625	19.625	8.000	None
901121	F	F	14.125	24.250	10.125	None	901271	E	E	11.625	19.625	8.000	None
901122	E	E	17.000	24.375	7.375	None	901272	E	E	11.625	19.625	8.000	None
901124	E	E	15.875	24.375	8.500	PM09033	901274	E	E	11.750	18.250	6.500	PM09072
901126	B	B	15.000	24.500	9.500	None	901275	B	B	8.375	14.500	6.125	None
901129	E	E	16.250	25.000	8.750	PM09038	901277	B	E	9.625	16.000	6.375	None
901135	E	E	17.000	25.875	8.875	PM09048	901282	B	B	11.500	17.375	5.875	None
901136	E	E	17.375	26.250	8.875	PM09054	901284	C	C	10.375	16.625	6.250	None
901145	C	C	15.375	23.875	8.500	None	901285	E	E	11.500	17.500	6.000	None
901149	E	E	16.625	25.000	8.375	None	901286	E	E	11.500	19.125	7.625	None
901150	E	E	17.250	26.625	9.375	None	901287	E	E	14.875	19.125	4.250	None
901152	J	E	14.500	25.375	10.875	None	901288	E	E	12.875	19.375	6.500	None
901159	E	E	12.875	21.500	8.625	None	901289	E	E	14.375	20.000	5.625	None
901160	B	B	13.125	21.500	8.375	None	901290	E	B	14.750	20.625	5.875	None
901162	E	C	16.500	20.375	3.875	None	901293	E	B	11.000	17.625	6.625	None
901163	E	E	15.125	20.500	5.375	None	901295	E	B	12.375	20.125	7.750	None
901164	E	E	14.750	22.375	7.625	None	901298	B	B	14.750	19.000	4.250	None
901165	E	E	14.375	22.625	8.250	None	901305	C	C	5.750	8.375	2.625	None
901166	E	E	13.375	22.875	9.500	None	901307	C	C	6.000	9.500	3.500	None
901167	E	E	14.125	24.000	9.875	None	901308	C	C	6.000	9.625	3.625	None
901168	E	E	15.039	24.606	9.567	None	901312	C	C	6.250	9.750	3.500	None
901169	E	E	14.500	25.375	10.875	None	901313	C	C	6.625	9.875	3.250	None
901171	B	E	14.500	25.000	10.500	None	901315	C	C	6.625	10.375	3.750	None
901172	B	E	13.500	23.000	9.500	None	901316	E	E	7.750	11.250	3.500	None
901175	E	E	15.500	20.875	5.375	None	901317	B	B	7.875	11.500	3.625	None
901176	E	E	12.625	20.875	8.250	None	901318	C	E	7.875	12.000	4.125	None
901177	E	E	15.250	23.875	8.625	None	901319	E	E	8.500	12.000	3.500	None
901178	B	E	10.500	16.750	6.250	None	901322	C	C	7.750	12.750	5.000	None
901181	G	E	6.726	10.190	3.464	None	901328	E	E	9.500	14.500	5.000	None
901201	C	C	10.125	15.250	5.125	None	901329	E	E	9.625	14.500	4.875	None
901202	C	C	9.500	15.375	5.875	None	901330	E	E	11.125	14.250	3.125	None
901203	B	B	9.500	15.375	5.875	None	901334	B	B	7.000	10.000	3.000	None
901205	E	E	10.750	15.750	5.000	None	901335	B	B	7.000	10.000	3.000	None
901206	E	E	10.125	16.000	5.875	PM09096	901336	B	B	7.000	10.000	3.000	None
901208	B	B	10.250	16.625	6.375	None	901339	B	B	6.300	10.000	3.700	None
901209	B	B	10.875	16.625	5.750	None	901340	E	E	7.875	9.875	2.000	None
901211	B	V	11.250	16.750	5.500	None	901341	E	E	8.750	11.750	3.000	None
901217	B	B	11.000	17.125	6.125	None	901342	E	E	8.750	11.750	3.000	None
901218	E	E	11.000	17.250	6.250	None	901343	E	E	9.875	11.750	1.875	None
901221	E	E	10.750	17.500	6.750	PM09038	901345	E	E	9.000	13.125	4.125	None
901224	E	J	11.750	18.000	6.250	None	901351	E	E	8.625	14.500	5.875	None
901226	E	E	11.375	18.125	6.750	None	901352	E	E	8.250	11.500	3.250	None
901227	F	F	11.500	18.125	6.625	None	901353	B	B	8.500	12.000	3.500	None
901229	H	B	11.000	18.750	7.750	None	901354	V	B	18.622	33.661	15.039	None

- † Bumper Stop Unit. Dimension shown at Bumper Contact.
‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

MOUNTING & LENGTH CHARTS—LIFT SUPPORTS

PART NO.	MOUNTING		LENGTHS			PARTS PACK	PART NO.	MOUNTING		LENGTHS			PARTS PACK
	Lower	Upper	Comp.	Ext.	Trav.			Lower	Upper	Comp.	Ext.	Trav.	
MAX-LIFT® LIFT SUPPORTS — Continued							MAX-LIFT® LIFT SUPPORTS — Continued						
901355	V	B	18.622	33.661	15.039	None	901414	E	B	17.441	30.118	12.677	PM09056
901356	E	E	14.567	21.732	7.165	None	901415	E	B	15.079	23.032	7.953	PM09051
901357	E	E	7.559	11.614	4.055	None	901416	E	B	15.079	23.032	7.953	PM09051
901358	E	E	24.252	33.228	8.976	None	901417	G	T	14.095	24.173	10.078	PM09040
901359	E	E	11.339	17.638	6.299	None	901418	G	T	14.095	24.173	10.078	PM09040
901360	E	E	15.079	24.685	9.606	None	901419	E	T	14.567	24.803	10.236	PM09051
901361	E	H	12.598	21.221	8.623	None	901420	E	T	14.567	24.803	10.236	PM09051
901363	E	E	14.842	22.913	8.071	None	901421	T	E	14.095	24.016	9.921	None
901364	E	E	15.236	21.732	6.496	None	901422	T	E	14.095	24.016	9.921	None
901365	E	E	7.244	11.102	3.858	None	901423	T	T	15.984	24.331	8.347	None
901366	V	E	11.457	18.937	7.480	None	901424	T	T	15.984	24.331	8.347	None
901367	E	E	19.134	28.583	9.449	None	901425	T	B	13.858	22.480	8.622	None
901368	E	E	12.284	20.984	8.700	None	901426	T	B	13.819	22.441	8.622	None
901369	E	E	7.402	11.850	4.448	None	901427	T	G	12.126	18.622	6.496	PM09040
901370	V	V	16.423	22.840	6.417	2 BALL STUD, 2 WASHER	901428	T	G	12.126	18.622	6.496	PM09040
901371	E	E	6.654	9.961	3.307	None	901429	T	G	10.591	15.197	4.606	PM09030
901372	E	E	6.654	10.000	3.346	None	901430	T	G	10.591	15.197	4.606	PM09030
901373	V	V	18.504	25.827	7.323	2 BALL STUD, 2 WASHER	901431	E	B	12.126	19.528	7.402	PM09051
901374	V	V	16.260	23.819	7.559	2 BALL STUDS, 2 WASHERS	901432	E	B	12.126	19.528	7.402	PM09051
901375	E	E	7.047	10.827	3.780	None	901433	T	G	18.386	26.260	7.874	PM09040
901376	E	E	11.339	18.819	7.480	None	901434	T	G	18.386	26.260	7.874	PM09040
901377	E	E	10.709	17.323	6.614	None	901435	T	E	17.087	26.260	9.173	PM09016
901378	E	E	16.535	22.126	5.591	None	901436	E	E	10.039	16.929	6.890	None
901379	E	E	14.016	24.606	10.590	None	901437	E	E	9.094	13.898	4.804	None
901380	E	E	17.087	26.929	9.842	None	901439	B	E	13.504	22.165	8.661	PM09068
901381	V	E	14.370	22.205	7.835	None	901440	B	E	13.504	22.165	8.661	PM09068
901382	E	E	7.205	11.339	4.134	None	901441	B	E	13.543	21.772	8.229	PM09068
901383	V	V	12.953	18.425	5.472	2 BALL STUD, 2 WASHER	901442	B	E	13.583	21.772	8.189	PM09068
901384	E	V	9.094	14.567	5.473	None	901443	F	F	14.409	25.669	11.260	None
901385	E	E	14.173	25.354	11.181	None	901444	B	E	13.425	22.284	8.859	PM09068
901386	E	C	7.323	11.535	4.212	PM09068	901445	B	E	13.425	22.284	8.859	PM09068
901387	E	E	10.748	17.716	6.968	None	901446	E	E	15.236	24.055	8.819	None
901388	E	E	12.874	21.732	8.858	None	901447	E	E	6.890	11.024	4.134	None
901389	E	E	10.079	15.276	5.197	PM09038	901448	E	E	14.449	23.465	9.016	None
901390	E	E	14.567	25.039	10.472	None	901451	E	E	11.378	19.055	7.677	None
901391	E	E	7.598	11.417	3.819	None	901453	E	E	8.898	13.386	4.488	None
901392	E	E	12.913	22.323	9.410	None	901454	E	E	12.874	21.732	8.858	None
901393	E	E	9.488	14.528	5.040	None	901455	B	E	12.953	22.835	9.882	None
901394	E	E	11.000	17.000	6.000	None	901456	E	E	10.630	17.008	6.378	None
901395	E	E	12.000	20.000	8.000	None	901457	E	E	8.071	12.008	3.937	None
901396	E	E	11.000	17.000	6.000	None	901458	E	E	15.433	26.260	10.827	None
901397	E	E	12.000	20.000	8.000	None	901459	E	E	6.772	10.000	3.228	None
901398	E	E	11.500	14.500	3.000	None	901460	E	E	12.992	22.992	10.000	None
901399	E	E	8.790	14.500	5.710	None	901461	E	E	5.157	7.520	2.363	None
901400	E	E	8.500	12.000	3.500	None	901462	E	E	10.984	17.992	7.008	None
901401	E	E	12.000	20.000	8.000	None	901463	E	E	12.000	19.700	7.700	None
901402	E	E	8.410	12.000	3.590	None	901464	E	E	13.100	20.200	7.100	None
901403	E	E	12.000	20.000	8.000	None	901465	E	E	9.300	14.000	4.700	None
901404	E	E	8.750	15.000	6.250	None	901466	E	E	9.300	14.700	5.400	None
901405	E	E	12.000	20.000	8.000	None	901467	E	E	8.000	12.500	4.500	None
901406	E	E	9.260	14.500	5.240	None	901468	E	E	7.300	11.800	4.500	None
901407	E	E	8.500	12.000	3.500	None	901469	E	B	16.900	28.300	11.400	PM09068
901408	E	E	8.496	12.000	3.504	None	901470	E	B	16.900	28.300	11.400	PM09068
901409	E	B	8.858	14.331	5.473	PM09068	901471	T	T	14.600	24.700	10.100	PM09073
901410	E	B	8.858	14.331	5.473	PM09068	901472	T	T	15.000	24.700	9.700	PM09073
901411	V	E	12.638	18.622	5.984	None	901473	V	E	11.100	17.800	6.700	None
901412	V	E	12.638	18.622	5.984	None	901474	E	E	16.200	21.200	5.000	PM09038
901413	E	B	17.441	30.118	12.677	PM09056	901475	E	E	5.500	7.500	2.000	None
							901476	E	E	9.500	15.000	5.500	None
							901477	E	E	9.500	15.000	5.500	None
							901478	B	B	7.000	10.000	3.000	None
							901479	E	E	14.400	22.000	7.600	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

MOUNTING & LENGTH CHARTS—LIFT SUPPORTS

PART NO.	MOUNTING		Comp.	LENGTHS		PARTS PACK	PART NO.	MOUNTING		Comp.	LENGTHS		PARTS PACK
	Lower	Upper		Ext.	Trav.			Lower	Upper		Ext.	Trav.	
MAX-LIFT® LIFT SUPPORTS — Continued							MAX-LIFT® LIFT SUPPORTS — Continued						
901480	E	E	12.000	18.400	6.400	None	901523	V	V	9.724	14.213	4.489	O-Rings
901490	B	B	13.937	23.858	9.921	None	901524	E	T	13.976	22.244	8.268	PM09056
901498	Q	Q	18.600	26.300	7.700	None	901525	E	T	13.976	22.244	8.268	PM09056
901499	Q	Q	18.500	26.200	7.700	None	901526	E	E	9.252	15.354	6.102	None
901501	E	E	8.200	13.100	4.900	None	901527	E	E	7.283	11.339	4.056	None
901503	E	E	12.000	18.900	6.900	None	901528	E	E	7.300	11.300	4.000	None
901504	E	E	15.000	22.000	7.000	None	901529	E	E	7.047	11.220	4.173	None
901505	E	E	8.300	13.200	4.900	None	901530	E	B	7.559	12.284	4.725	None
901506	E	E	8.900	14.800	5.900	None	901531	E	E	15.039	22.008	6.969	None
901507	E	E	8.000	12.300	4.300	None	901532	E	E	14.291	24.528	10.237	None
901508	E	E	7.520	11.653	4.133	None	901533	E	E	15.197	25.433	10.236	None
901509	E	E	14.400	20.900	6.500	None	901534	E	E	12.992	21.260	8.268	None
901510	E	E	9.200	14.800	5.600	PM09038	901535	E	E	7.480	11.417	3.937	None
901511	E	E	7.500	10.400	2.900	PM09038	901536	E	E	13.189	21.535	8.346	None
901512	E	E	10.500	17.800	7.300	None	901537	E	E	12.716	22.244	9.528	None
901513	E	E	10.200	17.300	7.100	None	901538	E	E	12.598	20.276	7.678	None
901514	E	C	7.300	11.500	4.200	PM09068	901539	E	E	16.614	23.307	6.693	None
901515	E	E	11.220	18.858	7.638	None	901600	B	B	11.875	19.625	7.750	None
901516	E	E	11.900	18.100	6.200	None	901601	E	E	9.000	13.875	4.875	None
901517	E	E	11.600	18.600	7.000	None	901604	E	E	6.875	8.875	2.000	None
901518	E	E	13.976	22.835	8.859	None	901606	E	E	11.500	17.500	6.000	None
901520	E	E	12.284	20.157	7.873	None	901610	E	E	11.500	18.625	7.125	None
901521	V	V	7.323	10.984	3.661	O-Rings	901611	E	E	12.500	19.500	7.000	None
901522	V	V	9.724	14.252	4.528	O-Rings	901612	E	E	10.875	16.250	5.375	None

† Bumper Stop Unit. Dimension shown at Bumper Contact.

‡ Hydraulic Lockout Unit. Dimension shown at Lockout Contact.

Product Specifications Subject to Change Without Notice.

SHOCKS

LOAD ADJUSTING SHOCKS

AIR SHOCKS

CARTRIDGES

STRUTS

LIFT SUPPORTS