

CAR/MINI-VAN/SUV/TRUCK APPLICATIONS

BUICK-cont.			REAR			Thrust Plate	FRONT		
Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Regal	11-17	AWD	OEMA 82090/45938	OEMA 82090/45938	120/167	N/A	OEMA 82130	122	
Regal w/ HiPer Strut	11-17	FWD	OEMA 82090/45938	OEMA 82090/45938	120/167	N/A	OEMA 82130	122	
Regal w/o HiPer Strut	11-17	FWD	OEMA 82080	OEMA 82085	120,120	N/A	81250	117	
Regal	97-04	FWD	81260	OEMA/83850	117/173	N/A	81260	117	
Regal	88-96	FWD	81280 82120/85130	OEMA/83850	117/173 122/173	N/A	N/A/85130	173	
Regal 94390, Pro Springs pg. 137 94006, upper ball joint pg. 157 94011, lower ball joint pg. 157	78-87	RWD	N/A	N/A		47700(*) 97140 95336(22)	47700(*) 97140	84,84 138,138 136	
Regal 94006, upper ball joint pg. 157 94017, 1/2" ext upper ball joint pg. 157 94011, lower ball joint pg. 157	73-77	RWD	N/A	N/A		47700(*) 97130 94378	47700(*) 97130	84,84 138,138 136	
Rendezvous	02-07	AWD	OEMA	OEMA		N/A	81260	117	
Rendezvous	02-07	FWD	75600(1) 75800(1)	75600(1) 75800(1)	116,116 116/116	N/A	81260	117	
Riviera	95-99	FWD	75600(1) 75800(1)	OEMA 75600(1) 75800(1)	116 116,116 116	OEMA	81280 82120/85130	117 122/173	
Riviera	86-93	FWD	75600(1) 75800(1)	OEMA/83775 75600(1) 75800(1)	116/172 116,116 116	OEMA	OEMA 81280 82120/85130	117 122/173	
Riviera	79-85	FWD	75600(1) 75800(1)	OEMA/83775 75600(1) 75800(1)	116/172 116,116 116	OEMA	OEMA		
Roadmaster Inc. Estate	91-96	RWD	N/A	N/A		47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136	
Skyhawk	82-89	FWD	75400(1)	75400(1)	116,116	N/A	81280 82120/85130	117 122/173	
Skylark	96-98	FWD	75400(1)	75400(1)	116,116	N/A	81260	117	
Skylark	86-95	FWD	75400(1)	75400(1)	116,116	N/A	81280 82120/85130	117 122/173	
Skylark	80-85	FWD	75400(1)	75400(1)	116,116	N/A	82110/85130	121/173	
Skylark'X' Body 94006, upper ball joint pg. 157 94017, 1/2" ext upper ball joint pg. 157 94011, lower ball joint pg. 157	75-79	RWD	N/A	N/A		47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136	
Skylark 94391, Pro Springs (64-67) pg. 137 94392, Pro Springs (68-72) pg. 137 94001, upper ball joint pg. 157	64-72	RWD	N/A	N/A		47700(*) 97110 94344(22)	47700(*) 97110	84,84 138,138 136	
Somerset	85-89	FWD	75400(1)	75400(1)	116,116	N/A	81280 82120/85130	117 122/173	
Special 94391, Pro Springs (64-67) pg. 137 94392, Pro Springs (68-72) pg. 137 94001, upper ball joint pg. 157	64-72	RWD	N/A	N/A		47700(*) 97110 94344(22)	47700(*) 97110	84,84 138,138 136	
Terraza	05-07	AWD	OEMA	OEMA		N/A	81260	117	
Terraza	05-07	FWD	75600(1) 75800(1)	75600(1) 75800(1)	116,116 116,116	N/A	81260	117	
Verano	12-17	FWD	71030(*)	71030(*)	103,103	N/A	81250	117	



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BOLD PART NUMBER INDICATES PREFERRED CORRECTION METHOD • WB = Check www.specprod.com for more information ■ = Thrust Plate, pg. 85
Alignment Footnotes on page 70 • N/A = No Available Adjuster • OEMA = Original Equipment Manufacturer Adjustment • (*) = Series P/N, see page for size
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CAR/MINI-VAN/SUV/TRUCK APPLICATIONS

CADILLAC

Model/Body Style	Year	Drive Type	REAR			Thrust Plate	FRONT		
			CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Allante	93-93	FWD	OEMA	OEMA			OEMA/ 85130	81280 82120/ 85130	173 /117 121/ 173
Allante	87-92	FWD	N/A	OEMA			OEMA/ 85130	81280 82120/ 85130	173 /117 121/ 173
ATS	13-19	RWD/AWD	OEMA	OEMA			N/A	81280	117
Brougham	85-92	RWD	N/A	N/A			47700(*)	47700(*)	84,84
Catera	97-01	RWD	N/A	OEMA			N/A	81250	117
Cimarron	82-88	FWD	75400 (1)	75400 (1)	116,116		N/A	81280 82120/ 85130	117 121/ 173
CTS Inc. CTS-V	16-19	RWD/AWD	OEMA	OEMA			N/A	81280	117
CTS Coupe/Wagon/ CTS-V Sedan	14-15	RWD/AWD	OEMA	OEMA			OEMA/ 83785	OEMA/ 83785	172,172
CTS Sedan (except CTS-V)	14-15	RWD/AWD	OEMA	OEMA			N/A	81280	117
CTS Inc. CTS-V	08-13	RWD/AWD	OEMA	OEMA			OEMA/ 83785	OEMA/ 83785	172,172
CTS Inc. CTS-V	03-07	RWD/AWD	OEMA	OEMA			OEMA/ 83775, 83785, 83850	OEMA/ 83850	172,173 172,173
CT6	16-20	RWD/AWD	N/A	OEMA			N/A	N/A	
DeVille	00-05	FWD	75600 (1) 75800 (1)	OEMA 75600 (1) 75800 (1)	116 116,116 116		OEMA	81280 82120/ 85130	117 121/ 173
DeVille Inc. Concours	94-99	FWD	OEMA	OEMA			OEMA	81280 82120/ 85130	117 121/ 173
DeVille	85-93	FWD	OEMA 82120/ 85130	OEMA	121/ 173		OEMA/ 85130	OEMA 82120/ 85130	173 121/ 173
DTS	06-11	FWD	75600 (1) 75800 (1)	OEMA 75600 (1) 75800 (1)	116 116,116 116		OEMA	81280 82120/ 85130	117 121/ 173
Eldorado	93-03	FWD	OEMA	OEMA			OEMA/ 85130	81280 82120/ 85130	173 /117 121/173
Eldorado	86-92	FWD	75600 (1) 75800 (1)	OEMA/ 83775 75600 (1) 75800 (1)	116/ 172 116,116 116		OEMA	OEMA 81280 82120/ 85130	117 121/ 173
Eldorado	80-85	FWD	75600 (1) 75800 (1)	OEMA/ 83775 75600 (1) 75800 (1)	116/ 172 116,116 116		OEMA	OEMA	
Escalade ESV/EXT <i>45940 for use on OEM style cams only.</i>	02-20	RWD/4WD	N/A	N/A			OEMA/ 45940 86320, 86325 86375 86470 (thru '06)	OEMA/ 45940 86320, 86325 86350/ 72509 86375 86470 (thru '06)	167/167 128,128 129,129/ 169 130,129 130
Escalade	99-00	RWD/4WD	N/A	N/A			OEMA 83790/ 74910 87400/ 74910	OEMA 83790/ 74910 87400/ 74910	125/ 170 132/ 170
ELR	14-16	FWD	71030(*)	71030(*)	103,103		N/A	OEMA 82130	122
Fleetwood	85-93	FWD	OEMA	OEMA			OEMA/ 85130	OEMA 82120/ 85130	173 121/ 173
Seville STS/SLS	98-04	FWD	75600 (1) 75800 (1)	OEMA 75600 (1) 75800 (1)	116 116,116 116		OEMA	81280 82120/ 85130	117 121/ 173
Seville STS/SLS	93-97	FWD	OEMA	OEMA			N/A	81280 82120/ 85130	117 121/ 173
Seville	86-92	FWD	75600 (1) 75800 (1)	OEMA/ 83775 75600 (1) 75800 (1)	116/ 172 116,116 116		OEMA	OEMA 81280 82120/ 85130	117 121/ 173
Seville	80-85	FWD	75600 (1) 75800 (1)	OEMA/ 83775 75600 (1) 75800 (1)	116/ 172 116,116 116		OEMA	OEMA	
SRX	10-16	FWD/AWD	OEMA	OEMA			N/A	81280	117
SRX	04-09	RWD/AWD	OEMA	OEMA/ 83850	173		OEMA/ 83785, 83775	OEMA/ 83775	172 172,172
STS	05-11	RWD/AWD	OEMA	OEMA			OEMA/ 83785	OEMA/ 83785	172

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CHEVROLET-cont.

REAR

FRONT

Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page	Thrust Plate	CASTER/TOOL	CAMBER/TOOL	Page
Blazer C5	69-91	RWD	N/A	N/A		■	47700(*)	47700(*)	84,84
Blazer C10	73-86	RWD	N/A	N/A			47700(*) 97180	47700(*) 97180	84,84 138,138
Blazer K5	69-91	4WD	N/A	N/A		■	23000(*)/4169	23000(*)/4169	74/163
Bolt EV	17-20	FWD	N/A	N/A			N/A	81260	117
Camaro	16-20	RWD	OEMA	OEMA			N/A	81280	117
Camaro	10-15	RWD	OEMA 87430	OEMA 87430	133,133		N/A	81280	117
Camaro	93-02	RWD	N/A	N/A			OEMA/83775	OEMA/83775	172,172
Camaro 'F'-Body	82-92	RWD	N/A	N/A			OEMA	OEMA 81280	117
Camaro 'F'-Body 94394, Pro Springs pg. 137 94006, upper ball joint pg. 157 94011, lower ball joint pg. 157	70-81	RWD	N/A	N/A			47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136
Camaro 'F'-Body 94393, Pro Springs pg. 137 94001, upper ball joint pg. 157	67-69	RWD	N/A	N/A			47700(*) 97120 94374(22)	47700(*) 97120	84,84 138,138 136
Caprice PPV	11-17	RWD	OEMA 87430	OEMA 87430	133,133		OEMA	81260	117
Caprice 'B' Body 94006, upper ball joint pg. 157 94017, 1/2" ext upper ball joint pg.157 94011, lower ball joint pg. 157	71-96	RWD	N/A	N/A			47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136
Caprice	65-70	RWD	N/A	N/A			47700(*) 94356	47700(*) 94356	84,84 136,136
Caprice	58-64	RWD	N/A	N/A			47700(*) 97150	47700(*) 97150	84,84 138,138
Captiva Sport	12-15	FWD/AWD	OEMA 87420	OEMA 87420	133,133		N/A	81260	117
Cavalier	95-05	FWD	75400(1)	75400(1)	116,116		N/A	81260	117
Cavalier	82-94	FWD	75400(1)	75400(1)	116,116		N/A	81280	117
Celebrity	82-90	FWD	75600(1) 75800(1)	75600(1) 75800(1)	116,116 116,116		N/A	82110/85130	121/173
Chevelle 94006, upper ball joint pg. 157 94017, 1/2" ext upper ball joint pg.157 94011, lower ball joint pg. 157	73-77	RWD	N/A	N/A			47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136
Chevelle 94391, Pro Springs (64-67) pg. 137 94392, Pro Springs (68-72) pg. 137 94001, upper ball joint pg. 157	64-72	RWD	N/A	N/A			47700(*) 97110 94344(22)	47700(*) 97110	84,84 138,138 136
Chevette	76-87	RWD	N/A	N/A			OEMA	OEMA	
Citation	80-85	FWD	75400(1)	75400(1)	116,116		N/A	82110/85130	121/173
City Express	15-18	FWD	N/A	N/A			N/A	81260	117
Classic	04-05	FWD	81250	OEMA	117		N/A	81260	117
Cobalt	05-10	FWD	75400(1)	75400(1)	116,116		N/A	81250	117
Colorado 45945 for use on OE cams only	15-20	RWD/4WD	N/A	N/A			OEMA/45945 86321, 86326 86376	OEMA/45945 86321, 86326 86376	167,167 128,128 129,129
Colorado 45940 for use on OE cams only	04-12	RWD/4WD	N/A	N/A		■	OEMA/45940 45938 86320, 86325 86360 86375	OEMA/45940 45938 86320, 86325 86360 86375	167,167 167,167 128,28 129,129 129,129
Corsica	96-96	FWD	75400(1)	75400(1)	116,116		N/A	81260	117
Corsica	87-95	FWD	75400(1)	75400(1)	116,116		N/A	81280	117
Corvette C8	20-20	RWD	OEMA	OEMA			OEMA	OEMA	
Corvette C5/C6/C7	97-19	RWD	OEMA	OEMA			OEMA	OEMA	
Corvette C4 94007, upper ball joint pg 157	88-96	RWD	OEMA	OEMA			47700(*) 97190	47700(*) 97190	84,84 140,140
CorvetteC2/C3 94003, upper ball joint pg. 157	63-82	RWD	OEMA 83160	OEMA 47170(*)	124,85		47700(*) 97160	47700(*) 97160	84,84 140,140

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OLDSMOBILE-cont.			REAR			Thrust Plate	FRONT		
Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Toronado	86-92	FWD	75600(1) 75800(1)	OEMA/83775 75600(1) 75800(1)	116/172 116,116 116	OEMA	OEMA 81280 82120/85130	117 122/173	
Toronado	78-85	FWD	75600(1) 75800(1)	OEMA/83775 75600(1) 75800(1)	116/172 116,116 116	OEMA	OEMA		
PETERBILT									
See our Heavy Duty Section			pages 141-149						
PLYMOUTH									
Acclaim	89-94	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
All Passenger B & E Bodies <i>94009, upper ball joint pg. 157</i>	62-64	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
All Passenger Car Models Except B & E	60-73	RWD	N/A	N/A		OEMA 83160	OEMA 83160	124,124	
Barracuda <i>94009, upper ball joint pg. 157</i>	70-74	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Belvedere <i>94009, upper ball joint pg. 157</i>	65-70	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Breeze	96-00	FWD	OEMA	OEMA		N/A	67180/40920	89/165	
Caravelle	84-88	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
Colt Vista	92-94	FWD	N/A	OEMA		N/A	81250	117	
Colt Vista	85-94	4WD	N/A	OEMA		OEMA	81250	117	
Colt Vista	84-91	FWD	N/A	N/A		N/A	81250	117	
Conquest	84-86	RWD	N/A	N/A		N/A	N/A		
Duster <i>94009, upper ball joint pg. 157</i>	73-76	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Gran Fury	65-89	RWD	N/A	N/A		OEMA	OEMA		
GTX <i>94009, upper ball joint pg. 157</i>	67-71	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Horizon	78-90	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
Laser	92-94	AWD	OEMA	OEMA		N/A	81250	117	
Laser	89-94	FWD	N/A	N/A		N/A	81250	117	
Neon	94-01	FWD	67210 81250	OEMA 67210	90 117,90	N/A	81260	117	
Prowler	97-02	RWD	N/A	N/A		OEMA	OEMA		
Reliant	81-89	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
Roadrunner <i>94009, upper ball joint pg. 157</i>	68-72	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Sapporo	80-83	RWD	N/A	N/A		N/A	N/A		
Satellite <i>94009, upper ball joint pg. 157</i>	65-72	RWD	N/A	N/A		OEMA 97300	OEMA 97300	140,140	
Scamp	82-85	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
Sundance	87-94	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	
Trailduster	74-81	RWD	N/A	N/A		OEMA 83160	OEMA 83160	124,124	
Trailduster	74-81	4WD	N/A	N/A		■ 23000(*)/4169	23000(*)/4169	74/163	
Turismo	79-87	FWD	75200(1)	75200(1)	116,116	N/A	OEMA 83170/85130	125/173	



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Alignment Footnotes on page 70 • N/A = No Available Adjuster • OEMA = Original Equipment Manufacturer Adjustment • (*) = Series P/N, see page for size
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Valiant <i>94009, upper ball joint pg. 157</i>	73-76	RWD	N/A	N/A			OEMA 97300	OEMA 97300	140,140
Voyager	96-01	AWD	N/A	N/A			N/A	OEMA 83170/ 85130	125/ 173
Voyager	96-01	FWD	71700(*)	71700(*)	104,104		N/A	OEMA 81260 83170/ 85130	117 125/ 173
Voyager	90-95	AWD	N/A	N/A			N/A	OEMA 83170/ 85130	125/ 173
Voyager	84-95	FWD	75400 (1)	75400 (1)	116,116		N/A	OEMA 83170/ 85130	125/ 173

PONTIAC

6000	82-91	FWD	75600 (1) 75800 (1)	75600 (1) 75800 (1)	116,116 116,116		N/A	82110/ 85130	121/ 173
Aztek	01-06	AWD	OEMA	OEMA			N/A	81260	117
Aztek	01-06	FWD	75600 (1) 75800 (1)	75600 (1) 75800 (1)	116,116 116,116		N/A	81260	117
Bonneville	00-05	FWD	75600 (1) 75800 (1)	OEMA 75600 (1) 75800 (1)	116 116,116 116		N/A	81280 82120/ 85130	117 122/ 173
Bonneville	87-99	FWD	81280 82120/ 85130	OEMA	117 122/ 173		OEMA/ 85130	81280 82120/ 85130	173 /117 122/ 173
Bonneville <i>94390, Pro Springs pg. 137</i> <i>94006, upper ball joint pg. 157</i> <i>94011, lower ball joint pg. 157</i>	82-86	RWD	N/A	N/A			47700(*) 97140 95336 (22)	47700(*) 97140	84,84 138,138 136
Bonneville <i>94011, lower ball joint pg. 157</i>	77-81	RWD	N/A	N/A			47700(*) 94378 (22)	47700(*)	84,84 136
Bonneville <i>94006, upper ball joint pg. 157</i> <i>94017, 1/2" ext upper ball joint pg. 157</i> <i>94011, lower ball joint pg. 157</i>	71-76	RWD	N/A	N/A			47700(*) 97130 94378 (22)	47700(*) 97130	84,84 138,138 136
Catalina	65-81	RWD	N/A	N/A			47700(*)	47700(*)	84,84
Fiero	84-88	RWD	82110/ 85130	OEMA	121/ 173		OEMA	OEMA	
Firebird	93-02	RWD	N/A	N/A			OEMA/ 83775	OEMA/ 83775	172,172
Firebird	82-92	RWD	N/A	N/A			OEMA	OEMA 81280 82120/ 85130	117 122/ 173
Firebird <i>94006, upper ball joint pg. 157</i> <i>94017, 1/2" ext upper ball joint pg. 157</i> <i>94011, lower ball joint pg. 157</i>	70-81	RWD	N/A	N/A			47700(*) 97130 94378 (22)	47700(*) 97130	84,84 138,138 136
Firebird <i>94393, Pro Springs pg. 137</i> <i>94001, upper ball joint pg. 157</i>	67-69	RWD	N/A	N/A			47700(*) 97120 94374 (22)	47700(*) 97120	84,84 138,138 136
Firefly	85-91	FWD	N/A	N/A			N/A	81250	117
G3 Wave	05-10	FWD	75200 (15)	75200 (15)	116,116		N/A	81250	117
G5	07-09	FWD	75400 (1)	75400 (1)	116,116		N/A	81250	117
G6	05-10	FWD	OEMA 75400 (17) 82100	OEMA 75400 (17) 82100	116,116 121,121		N/A	81250	117
G8	08-09	RWD	OEMA 87430	OEMA 87430	133,133		OEMA	81260	117
Grand Am	99-05	FWD	81250	OEMA	117		N/A	81260	117
Grand Am	96-98	FWD	75400 (1)	75400 (1)	116,116		N/A	81260	117
Grand Am	88-95	FWD	75400 (1)	75400 (1)	116,116		N/A	81280 82120/ 85130	117 122/ 173
Grand Am <i>94390, Pro Springs pg. 137</i> <i>94006, upper ball joint pg. 157</i> <i>94011, lower ball joint pg. 157</i>	78-80	RWD	N/A	N/A			47700(*) 97140 95336 (22)	47700(*) 97140	84,84 138,138 136



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REAR

FRONT

Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page	Thrust Plate	CASTER/TOOL	CAMBER/TOOL	Page
Trans Am	93-02	RWD	N/A	N/A			OEMA/83775	OEMA/83775	172,172
Trans Am	82-92	RWD	N/A	N/A			OEMA	OEMA 81280 82120/85130	117 122/173
Trans Am 94006, upper ball joint pg. 157 94017, 1/2" ext upper ball joint pg. 157 94011, lower ball joint pg. 157	70-81	RWD	N/A	N/A			47700(*) 97130 94378(22)	47700(*) 97130	84,84 138,138 136
Trans Am	69-69	RWD	N/A	N/A			47700(*) 97120 94374(22)	47700(*) 97120	84,84 138,138 136
Trans Sport	97-99	FWD	75600(1)	75600(1)	116,116		N/A	81260	117
Trans Sport	90-96	FWD	75600(1) 75800(1)	75600(1) 75800(1)	116,116 116,116		N/A	82110/85130	121/173
T1000	81-87	RWD	N/A	N/A			OEMA	OEMA	
Vibe w/ Independent Rear Suspension	09-10	FWD	OEMA 67440	OEMA	93		N/A	81290	117
Vibe	03-10	AWD	OEMA 67440	OEMA	93		N/A	81290	117
Vibe w/o Independent Rear Suspension NOTE: Vehicles with rear disc brakes may also need pn, 75970	03-10	FWD	75610(1)	75610(1)	116,116		N/A	81290	117

PORSCHE

718 Boxter (982)	17-19	RWD	OEMA 72600(34)/72120 72610(34)/72120	OEMA 72645	113/169/114 113/169		N/A	OEMA 72600(34)/72120 72610(34)/72120	113/169 113/169
718 Cayman (982)	17-19	RWD	OEMA 72600 (34)/72120 72610(34)/72120	OEMA 72645	113/169/114		N/A	OEMA 72610(34)/72120	113/169
911 (991)	12-19	RWD/AWD	OEMA	OEMA 72645	114		N/A	OEMA 72610(34)/72120	113/169
911 Except GT2/GT3 (997) 72630 can adjust setback.	05-11	RWD/AWD	OEMA 72600/72120 72610(34)/ 37995, 72120	OEMA 72630(34) 72640(34) 72645	113/169 113,113 164,169/114		72630	OEMA 72600/72120 72610(34)/72120	113/169 113/169
911 GT2/GT3 (997) 72630 can adjust setback.	05-11	RWD/AWD	OEMA	OEMA 72630(34) 72640(34) 72645	113 113 1147		N/A	OEMA	
911 (996) Except GT2/GT3 (997) 72630 can adjust setback.	99-04	RWD/AWD	OEMA 72600(34)/72120 72610(34)/ 37995, 72120	OEMA 72630(34) 72640(34) 72645	113/169 113,113 164,169/114		72630	OEMA 72600(34)/72120 72610(34)/72120	113/169 113/169
911	80-98	RWD/AWD	OEMA	OEMA			N/A	OEMA	
924	77-88	RWD	OEMA	OEMA			OEMA	81250	117
928	80-96	RWD	OEMA	OEMA			OEMA	OEMA	
944	82-91	RWD	OEMA	OEMA			OEMA	OEMA 81250	117
968	92-95	RWD	OEMA	OEMA			OEMA	OEMA	
Boxster (981) Except Headlight Leveling	13-16	RWD	OEMA 72610(34)/ 37995, 72120	OEMA, 72645	113,114 164,169		N/A	OEMA	
Boxster (987) Except Headlight Leveling 72630 can adjust setback.	05-12	RWD	OEMA 72600(34)/72120 72610(34)/ 37995, 72120	OEMA 72630(34) 72640(34) 72645	113/169 113,113 164,169/114		72630	OEMA 72600(34)/72120 72610(34)/72120	113/169 113/169
Boxster (986) 72630 can adjust setback.	97-04	RWD	OEMA 72600(34)/72120 72610(34)/ 37995, 72120	OEMA 72630(34) 72640(34) 72645	113/169 113,113 164,169/114		72630	OEMA 72600(34)/72120 72610(34)/72120	113/169 113/169
Cayenne	04-20	AWD	OEMA	OEMA			OEMA	OEMA	

Applications

Alignment Parts

Heavy Duty

OE Replacement

Racing/Builders

Tools

Brake and CV

Gear/Index

87910



ALIGNMENT TOOL BOARD

This board set gives technicians the tools needed to complete today's modern alignments quickly and efficiently. Contains our most popular tools, with a handy plastic peg storage board to keep all your alignment tools in one easy to reference location.

BOARD INCLUDES ONE EACH OF THE FOLLOWING:

Tool Number	Page	Description
8370	163	Tie Rod Puller
37985	164	4-Way Ball Joint/Tie Rod Separator
40840	165	Tie Rod Adjusting Wrench Set (4) 10.5-12mm rods, 12-14mm rods 14-16mm rods, 16-19 mm rods
45938	167	Colorado/Canyon 4WD Alignment Socket
45940	167	GM Express Van Tool
74910	170	Cam Knock Out Punch
77350	171	Heavy Duty Tie Rod Tools
77880	171	Ford OE Sleeve Puller
81139	172	Magnetic Adj. Camber Gauge
83775	172	Cas/Cam Tool - 93 & Up F-Body
85127	173	3/8" Carbide Rotary File
85137	173	3/8" Rotary File for Aluminum
87560	174	Honda 24mm Toe Tool
99918	175	Wheel Spreader Bar - A must for Mercedes

27



PITMAN ARM SEPARATOR

For use on most cars and some light trucks. The tapered wedge easily removes the pitman arm from the shaft with just a few sharp hammer blows.

DIMENSIONS: 1" opening, 12" overall length.

Slide Hammers/Pullers

498



FRONT HUB AND AXLE PULLER

498 removes front hubs on vehicles with independent front suspensions. Remove screw and use it with 499 axle puller to remove axles in compact cars.

498

APPLICATIONS

Compact cars

SET INCLUDES

- 498-1 Yoke
- 498-2 Center screw
- 498-3 Jam nut

499



FLANGE TYPE AXLE PULLER

Flange Type Axle Puller can be used as a regular wheel puller or hub puller, as well as a flange type puller. The bolt circle range is from 4-1/2" to 5-1/2", which covers all cars and small trucks with flange type axles. The four slots allow this tool to be used on 4, 5, or 6 stud designs.

499

APPLICATIONS

All cars and small trucks with flange type axles

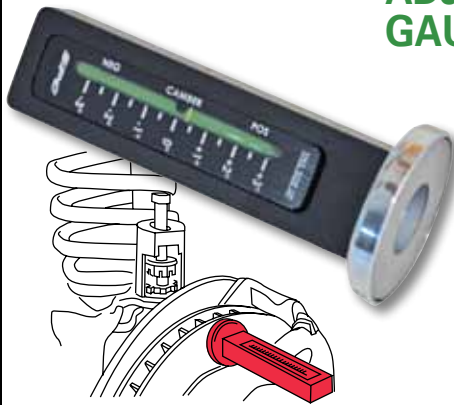
SET INCLUDES

- 499-1 Yoke
- 499-2 Center rod assembly
- 499-3 Jam nut
- 499-4 Hammer

Check out our CV Joint Fork #38620 for use with the 499 (page 164)

81139

MAGNETIC ADJUSTABLE CAMBER GAUGE



The 81139 is inexpensive, portable, and very accurate. It has a simple leveling adjustment of $\pm 3^\circ$. Housed in a durable, non-magnetic casing with a magnetic head that attaches firmly to rotors or spindles.

- 81134**
Replacement Bubble Vial
- 81133**
Replacement Magnet



- Time/money saving device.
- Return a strut to its original camber after repair or replacement.
- Measure amount of camber change movement before reinstalling alignment heads during camber kit installation.
- Check the amount of camber change before reinstalling tire and wheel assemblies on trucks receiving offset alignment bushings.
- Check camber change before, during and after EZ Cam™ (page 117) installation, saving time and money!

81309

STEEL WHEEL RIM STRAIGHTENING TOOL



For quick and easy removal of indentations on wheel flanges and rims of most vehicles. Allows proper tire seating, giving greater tire protection and durability. This tool is powder coated for added durability.

83125

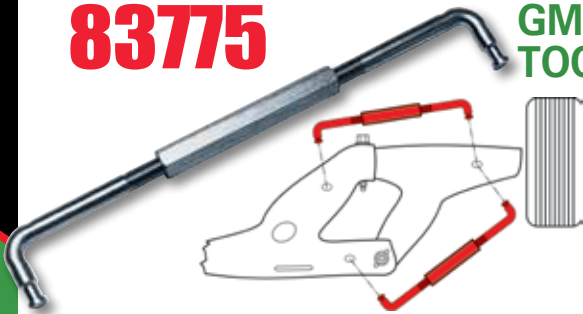
HEAVY DUTY WHEEL WEIGHT TOOL



This heavy duty wheel weight tool has a special grip hammer and pliers for removal and installation of truck wheel weights. If you are using steel wheel weights, instead of lead wheel weights, this is the tool for you!

83775

GM ALIGNMENT TOOL



This tool allows for fine, accurate, easy adjustments of camber or caster on GM vehicles. No extra parts or cutting/grinding needed.

APPLICATIONS

Adjust front camber/caster

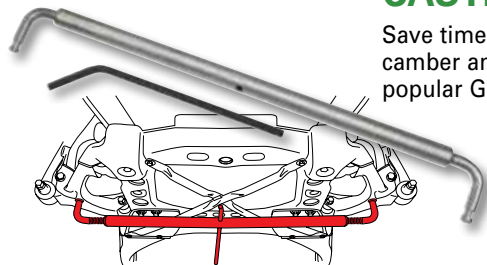
- Cadillac:** 2003-08 CTS, CTS-V
2004-09 SRX
- Chevrolet:** 1993-02 Camaro
- Pontiac:** 1993-02 Firebird, Trans Am

Adjust rear toe

- Buick:** 1979-93 Riviera
- Cadillac:** 1980-92 Eldorado, Seville
- Oldsmobile:** 1978-92 Toronado

83785

GM CAMBER/CASTER TOOL



Save time and make adjusting front camber and caster a one-person job on popular GM platforms with this turn-buckle design tool. Simply attach the tool to the front lower control arms and dial in finite changes on GM mid-size SUV's, the Chevy SSR and the Cadillac CTS/CTS-V.

APPLICATIONS

- Buick:** 2004-07 Rainer
- Cadillac:** 2003-13 CTS, CTS-V
2005-11 STS
2004-09 SRX
- Chevrolet:** 2004-06 SSR
2002-09 Trailblazer
- GMC:** 2002-09 Envoy
- Isuzu:** 2003-07 Ascender
- Oldsmobile:** 2002-04 Bravada
- Saab:** 2005-09 9-7X



83820

FORD SUV CAM ADJUSTING WRENCH



This steel wrench is specifically designed to adjust the 86640 Camber/Caster Kit (page 131). Plated for durability.

APPLICATIONS

- Ford RWD/4WD:** 2003-06 Expedition
- Lincoln RWD/4WD:** 2003-06 Navigator

Applications

Alignment Parts

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