

CAR/MINI-VAN/SUV/TRUCK APPLICATIONS

CHEVROLET-cont.			REAR			Thrust Plate	FRONT		
Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Cruze	11-19	FWD	71030(*)	71030(*)	103,103	N/A	81250	117	
C10	73-86	RWD	N/A	N/A		47700(*) 97180	47700(*) 97180	84,84 140,140	
C10,C20,C30,C1500 C2500,C3500,Pickup/Suburban <i>Thrust Plate not for C10/15</i>	65-72	RWD	N/A	N/A		47700(*)	47700(*)	84,84	
C4500 Kodiak	03-09	RWD	N/A	N/A		Axle Wedges	N/A	144	
C4500 Kodiak	03-09	4WD	N/A	N/A		Axle Wedges 23230(*)	23230(*) 24230/74600 24230/74600	144,76 76,79/170 79/170	
C5500 Kodiak	03-09	RWD	N/A	N/A		Axle Wedges	N/A	144	
C5500 Kodiak	03-09	4WD	N/A	N/A		Axle Wedges 23230(*)	23230(*) 24230/74600 24230/74600	76 76,79/170 79/170	
El Camino 94390, Pro Springs pg. 137 94006, upper ball joint pg. 157 94011, lower ball joint pg. 157	78-88	RWD	N/A	N/A		47700(*) 97140 95336(22)	47700(*) 97140	84,84 138,138 136	
El Camino 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	
El Camino 94001, upper ball joint pg. 157	64-72	RWD	N/A	N/A		47700(*) 97110 94344(22),	47700(*) 97110	84,84 138,138 136	
El Camino	58-63	RWD	N/A	N/A		47700(*) 97150	47700(*) 97150	84,84 138,138	
Equinox	18-20	FWD/AWD	OEMA	OEMA		N/A	81250	117	
Equinox	05-17	FWD/AWD	OEMA 87420	OEMA 87420	133,133	N/A	81260	117	
Express 45940 for use on OEM style cams only.	03-20	RWD/4WD	N/A	N/A		45940 86320, 86325 86370, 86375	OEMA/45940 86320, 86325 86370, 86375 86350 (33)/72509	167,167 128,128 129,129 129/169	
Express	96-02	RWD	N/A	N/A		OEMA 83790/74910 87400/74910	OEMA 83790/74910 87400/74910	125/170 132/170	
G10 Van	71-72	RWD	N/A	N/A		47700(*)	47700(*)	84,84	
G10 Van	73-95	RWD	N/A	N/A		47700(*) 97180	47700(*) 97180	84,84 140,140	
G20 Van	71-77	RWD	N/A	N/A		47700(*)	47700(*)	84,84	
G20 Van	78-98	RWD	N/A	N/A		47700(*) 97180	47700(*) 97180	84,84 140,140	
HHR	06-11	FWD	75400(1)	75400(1)	116,116	N/A	81250	117	
Impala Limited	14-16	FWD	81260	OEMA	117	N/A	81260	117	
Impala	14-20	FWD	OEMA	OEMA		N/A	81250	117	
Impala	99-13	FWD	81260	OEMA	117	N/A	81260	117	
Impala '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	
Impala	65-70	RWD	N/A	N/A		47700(*) 94356	47700(*) 94356	84,84 136,136	
Impala	58-64	RWD	N/A	N/A		47700(*) 97150	47700(*) 97150	84,84 138,138	
K10,K15,K20,K25 Pickup/Suburban	70-87	4WD	N/A	N/A		23000(*)/4169	23000(*)/4169	74/163	
K30 K35	58-87	4WD	N/A	N/A		Axle Wedges	23000(*)/4169	144,74/163	



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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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FORD-cont.			REAR			Thrust Plate	FRONT		
Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Expedition	07-17	RWD/4WD	OEMA 67275 86690	OEMA	90 131	OEMA 25680 86250, 86252	OEMA 25680 86250, 86252	82,82 127,127	
Expedition	03-06	RWD/4WD	86680	OEMA	131	86640/ 83820	86640/ 83820	131/ 172	
Expedition	97-02	RWD/4WD	N/A	N/A		■ 87385	87385	132,132	
Explorer	11-19	RWD/4WD	OEMA 84130	OEMA	126	N/A	81280	117	
Explorer Sport Trac	07-10	RWD/4WD	OEMA	OEMA		OEMA	OEMA		
Explorer	06-10	RWD/4WD	OEMA	OEMA		OEMA	OEMA		
Explorer	04-05	4WD	86180	OEMA	127	86140	86140	127,127	
Explorer	02-03	4WD	86180	OEMA	127	86140	26012, 26014 86140	127,83,83 127	
Explorer 2 door 'Sport'	02-03	RWD/4WD	N/A	N/A		■ 87310 87500	87310 87500	131,131 133,133	
Explorer	02-05	RWD	86180	OEMA	127	86140	86140	127,127	
Explorer	01-01	RWD	N/A	N/A		■ 87310 87500	87310 87500	131,131 133,133	
Explorer	01-01	4WD	N/A	N/A		■ 87310 87500	26012, 26014 87310 87500	131,83,83 133,131 133	
Explorer Sport Trac	01-05	RWD	N/A	N/A		■ 87310 87500	87310 87500	131,131 133,133	
Explorer Sport Trac	01-05	4WD	N/A	N/A		■ 87310 87500	26012, 26014 87310 87500	131,83,83 133,13 133	
Explorer	95-00	RWD/4WD	N/A	N/A		■ 87310 87500	87310 87500	131,131 133,133	
Explorer	91-94	RWD/4WD	N/A	N/A		■ 23180(*)/ 87175 77880, 88830 24180/ 74400, 74500	23180(*)/ 87175 77880, 88830 24180/ 74400, 74500	75/ 173 171,175 79,79 170,170	
EXP	82-88	FWD	81250	OEMA	117	N/A	N/A		
F-100 w/ ball joint suspension	80-83	RWD/4WD	N/A	N/A		■ N/A	24160/ 74400	79/ 170	
F-100	66-79	4WD	N/A	N/A		■ 23000(*)/ 4169	23000(*)/ 4169	74/ 163	
F-100 w/ king pin suspension	65-83	RWD	N/A	N/A		■ N/A	N/A		
F-150 Except Raptor	04-20	RWD/4WD	86255(19)	N/A	128	OEMA 25680 86250, 86252	OEMA 25680 86250, 86252	82,82 127,127	
F-150 Raptor	17-20	4WD	N/A	N/A		■ OEMA 86250 , 86252	OEMA 86250 , 86252	127,127	
F-150 Raptor	10-14	4WD	86255(19)	N/A	128	■ OEMA 86250 , 86252	OEMA 86250 , 86252	127,127	
F-150 Heritage	04-05	RWD/4WD	N/A	N/A		■ 87385	87385	132,132	
F-150	97-03	RWD/4WD	N/A	N/A		■ 87385	87385	132,132	
F-150	87-96	RWD	N/A	N/A		■ 23180(*)/ 87175 77880, 88830 24180/ 74400, 74500 87280	23180(*)/ 87175 77880, 88830 24180/ 74400, 74500	75/ 173 171,175 79,79 170,170 131	
F-150	82-86	RWD	N/A	N/A		■ N/A	24160/ 74400	79/ 170	
F-150	80-96	4WD	N/A	N/A		■ 23100(*)/ 77880, 88830 24130/ 74500	23100(*)/ 77880, 88830 24130/ 74500	74,74 171,175 79/ 170	
F-150	66-79	4WD	N/A	N/A		■ 23000(*)/ 4169	23000(*)/ 4169	74/ 163	
F-150 King Pin	65-90	RWD	N/A	N/A		■ N/A	N/A		
F-250 Solid Axle - Coil Spring	05-20	RWD/4WD	N/A	N/A		■ 23220(*) 23268, 23269 24220/ 74600	23220(*) 23268, 23269 24220/ 74600	76,76 76,76 79/ 170	
F-250 Solid Axle - Leaf Spring	99-04	RWD/4WD	N/A	N/A		■ 23130(*)/ 77880, 88830 24130/ 74500	23130(*)/ 77880, 88830 24130/ 74500	75,75 171,175 79/ 170	

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Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
F-250 Twin I-Beam	98-20	RWD	N/A	N/A		■ 23180(*)/87175 77880, 88830 24180/ 74400, 74500	23180(*)/87175 77880, 88830 24180/ 74400, 74500	75/173 171,175 79,79 170,170	
F-250L/D	97-99	RWD/4WD	N/A	N/A		■ 87385	87385	132,132	
F-250	87-98	RWD	N/A	N/A		■ 23180(*)/87175 77880, 88830 24180/ 74400, 74500	23180(*)/87175 77880, 88830 24180/ 74400, 74500	75/173 171,175 79,79 170,170	
F-250	82-86	RWD	N/A	N/A		■ N/A	N/A		
F-250	80-98	4WD	N/A	N/A		■ 23100(*)/ 77880, 88830 24130/74500	23100(*)/ 77880, 88830 24130/74500	74,74 171,175 79/170	
F-250 Dana 60	74-79	4WD	N/A	N/A		■ 88940	88940	134,134	
F-250	73-79	4WD	N/A	N/A		■ Axle Wedges 23000(*)/4169	23000(*)/4169	144,74/163 74/163	
F-250 King Pin	65-90	RWD	N/A	N/A		■ N/A	N/A		
F-350 Solid Axle - Coil Spring	05-20	RWD/4WD	N/A	N/A		■ 23220(*) 23268, 23269 24220/74600	23220(*) 23268, 23269 24220/74600	76,76 76,76 79/170	
F-350 Solid Axle - Leaf Spring	99-04	RWD/4WD	N/A	N/A		■ 23130(*)/ 77880, 88830 24130/74500	23130(*)/ 77880, 88830 24130/74500	75,75 171,175 79/170	
F-350 Twin I-Beam	98-20	RWD	N/A	N/A		■ 23180(*)/87175 77880, 88830, 24180/ 74400, 74500	23180(*)/87175 77880, 88830, 24180/ 74400, 74500	75/173 171,175 79,79 170,170	
F-350 Crew Cab	92-98	4WD	N/A	N/A		■ 23130(*)/ 77880, 88830 24130/74500 87275	23130(*)/ 77880, 88830 24130/74500	75,75 171,175 79/170 WB	
F-350	87-98	RWD	N/A	N/A		■ 23180(*)/87175 77880, 88830, 24180/ 74400, 74500	23180(*)/87175 77880, 88830, 24180/ 74400, 74500	75/173 171,175 79,79 170,170	
F-350	82-86	RWD	N/A	N/A		■ N/A	N/A		
F-350	80-98	4WD	N/A	N/A		■ 23100(*)/ 77880, 88830 24130/74500	23100(*)/ 77880, 88830 24130/74500	75,75 171,175 79/170	
F-350 Dana 60	74-91	4WD	N/A	N/A		■ 88940	88940	134,134	
F-350	73-79	4WD	N/A	N/A		■ Axle Wedges	N/A	144	
F-350 King Pin	65-90	RWD	N/A	N/A		■ N/A	N/A		
F-450 w/ 10 lug axles	05-20	RWD/4WD	N/A	N/A		■ 23230(*) 24230/74600	23230(*) 24230/74600	76,76 79/170	
F-450 w/ 8 lug axles	05-20	RWD/4WD	N/A	N/A		■ 23220(*) 23268, 23269 24220/74600	23220(*) 23268, 23269 24220/74600	76,76 76,76 79,170	
F-450	99-04	RWD/4WD	N/A	N/A		■ 23130(*)/ 77880, 88830 24130/74500	23130(*)/ 77880, 88830 24130/74500	75,75 171,175 79/170	
F-550	05-20	RWD/4WD	N/A	N/A		■ 23230(*) 24230/74600	23230(*) 24230/74600	76,76 79/170	
F-550	99-04	RWD/4WD	N/A	N/A		■ 23130(*)/ 77880, 88830 24130/74500	23130(*)/ 77880, 88830 24130/74500	75,75 171,175 79/170	
Fairlane 94009, upper ball joint pg. 157	66-69	RWD	N/A	N/A		OEMA 94210	OEMA 94210 83160	135,135 124	



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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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FORD-cont.

FORD-cont.			REAR			Thrust Plate	FRONT		
Model/Body Style	Year	Drive Type	CAMBER/TOOL	TOE/TOOL	Page		CASTER/TOOL	CAMBER/TOOL	Page
Taurus Wagon	86-95	FWD	87350/85130	OEMA/97650	132/173 175	OEMA/68670	OEMA/68670	138,168	
Tempo	86-94	FWD/AWD	81250	OEMA/87325	117/174	N/A	N/A		
Tempo	84-85	FWD	81250	N/A	117	N/A	N/A		
Thunderbird	02-06	RWD	N/A	OEMA		OEMA 87540	OEMA 87540	134	
Stock Replacement Part			87550		153				
Thunderbird	89-97	RWD	OEMA	OEMA		OEMA	OEMA 87535	133	
Thunderbird	80-88	RWD	N/A	N/A		N/A	OEMA 81280 82120/85130	117 122/173	
Thunderbird	64-66	RWD	N/A	N/A		47700(*)	47700(*)	84,84	
Torino 94009, upper ball joint pg. 157	66-71	RWD	N/A	N/A		OEMA 94210	OEMA 94210 83160	135,135 124	
Transit	15-20	RWD	N/A	N/A		OEMA	OEMA		
Transit Connect	14-20	FWD	N/A	N/A		N/A	N/A		
Transit Connect	10-13	FWD	75600	75600	116,116	81320	81320	118,118	
Windstar	94-03	FWD	75400(1)	75400(1)	116,116	OEMA	OEMA 89685	134	

FREIGHTLINER

See our Heavy Duty	Section	pages 141-149							
Sprinter 2500	07-18	RWD	N/A	N/A		■	N/A	35077	84
Sprinter 2500	02-05	RWD	N/A	N/A		■	N/A	35075, 35076	84,84
Sprinter 3500	07-18	RWD	N/A	N/A			N/A	35077	84
Sprinter 3500	02-05	RWD	N/A	N/A			N/A	35075, 35076	84,84

GENESIS

G70	19-20	RWD/AWD	OEMA	OEMA 84085	125		N/A	N/A	
G80	17-20	RWD/AWD	OEMA	OEMA 84085	125		N/A	N/A	
G90	17-19	RWD/AWD	OEMA	OEMA 84085	125		N/A	N/A	

GEO

Metro	89-97	FWD	N/A	OEMA			N/A	81250	117
Prizm	89-97	FWD	75600(1) 75800(1)	75600(1) 75800(1)	116,116 116,116		N/A	OEMA 81260	117
Spectrum	89-90	FWD	75200(1)	75200(1)	116,116		N/A	81250	117
Storm	90-93	FWD	81250	OEMA	117		N/A	81250	117
Tracker	89-97	RWD/4WD	N/A	N/A			N/A	81250	117

GMC

1500,2500,3500 1999/2000 'Classic' only)	88-00	RWD/4WD	N/A	N/A		■	OEMA 83790/74910 87400/74910	OEMA 83790/74910 87400/74910 86350(2)/72509	125/170 132/170 129/169
4500,5500 Topkick	03-09	RWD	N/A	N/A			Axle Wedges	N/A	144
4500,5500 Topkick	03-09	4WD	N/A	N/A			Axle Wedges 23230(*), 24230/74600	23230(*), 24230/74600	144,76 76,79/170
Acadia Limited	17-17	FWD/AWD	OEMA 82105, 82106	OEMA 82105	121,121		N/A	81280	117
Stock Replacement Part			15647		158				
Acadia	17-20	FWD/AWD	OEMA	OEMA			N/A	81250	117
Acadia	07-16	FWD/AWD	OEMA 82105, 82106	OEMA 82105	121,121		N/A	81280	117
Stock Replacement Part			15647		158				
Canyon 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

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TRUCK SLEEVE BOARD 88210

Containing our most popular truck sleeves, this board set gives you excellent application coverage, while keeping inventory in check. **Includes display board, hooks and labels.**

BOARD INCLUDES ONE EACH OF THE FOLLOWING:

- 23102, 23104, 23106, 23108, 23109, 23112** Change camber and caster on Ford 4WD trucks with twin traction beam Dana 44 and Dana 50 axles.
- 23132, 23134, 23136, 23138, 23139** Change camber and caster on Ford and Dodge trucks including Ford 4WD F350 Crew Cabs and Dodge 4WD BR2500 and RWD & 4WD BR3500 vans.
- 23182, 23184, 23186, 23188, 23190, 23199** Change camber and caster on twin traction beam Dana 35 suspensions and many other high volume RWD and 4WD Fords.
- 23222, 23224, 23226, 23228, 23229, 23212** Change camber and caster sleeves on 2005 & Up F250 and F350 4WD Ford Super Duty's.
- 24120, 24130, 24180, 24220, 74400, 74500, 74600** Adjustable truck sleeves add versatility to this set, along with our special wrenches that make installation easier.



PASSENGER CAR ASSORTMENT BOARD 88260

This Board Set includes our most popular shims and cam kits for passenger vehicles. This is a "must have" for any shop performing 4 wheel alignments on cars, mini vans and SUVs.

Includes display board along with extra hooks and labels so you can add your own "Most used" SPC Alignment Parts and Tools.

- 66050** **Chrysler/Dodge Camber Bushing & Bushing Press Adapters** - Everything you need, to adjust rear camber on the popular Chrysler LX platform. **2 sets included**
- 66025**
- 66037** **Chrysler LX Camber/Caster Cam** - Adjusts front alignment angles **2 cams included**
- 72055** **Infiniti/Nissan Rear Cam Bolt Kit** - For setting camber and toe on a variety of popular Infinitis and the 350Z. **1 set included**
- 81250, 81260, 81270, 81280, 81290** **EZ Cams XR™** - Camber kits for domestic and imported vehicles with two bolt non-slotted struts. Sizes include 12mm, 14mm, 15mm, 16mm and 17mm. **#81260 - 2 kits included, #81250, #81270, #81280 and #81290 - 1 kit included** Each kit contains two cam bolt assemblies, enough for both sides of the vehicle.
- 84120** **Hyundai/Kia Rear Camber Bolt Kit** - Easy to install camber kits for Sedonas and Entourages. **2 kits included**
- 87365** **Ford, Mercury, Lincoln Front Camber Adjustment Bolt.** **2 kits included.**



LIGHT TRUCK/SUV BOARD 88270

This board set includes the most popular parts for aligning today's trucks and SUVs. Don't be caught without the part that you need. **Includes peg board, hooks and labels.**

- 25435** **Toyota Cam Kit** - Cam./Cas. cams for Tacomas, PreRunners, FJs, and 4Runners. (2)
- 25445** **Toyota Cam Kit** - Cam./Cas. cams for Sequoias and Tundras. (2)
- 26012 & 26014** **Jeep Camber Shims** - 2 each of +.5° and +1.0° to correct camber on WJ, KJ & JK.
- 82380** **Jeep Pinion Angle Adjusters** - For TJ Series Jeeps, Grand Cherokees & Ram Trucks. (1)
- 82385** **Dodge 4x4 Caster Cams** - Camber/Pinion cams for 3/4 and 1 ton solid axle Dodges. (1)
- 82390** **Jeep JK Cams** - Camber/Pinion cams for the popular JK Wrangler. (1)
- 86250** **Ford F150 Camber/Caster Cam Bolt Kit** - Front kit for the 2004 & Up F150s. (2)
- 86325** **GM 1/2 & 3/4 Ton Alignment Pins** - For 2002 & Up C & K 1500, 2500 and 3500s. (1)
- 86375** **GM Front Alignment Kit** - For 2002 - Up C & K 1500, 2500 & 3500s, Express Vans. (2)
- 87385** **Ford F150 Front Camber** - Cam bolt assemblies for 1997 - 03 F150s and F250(LD)s. (1)
- 87420** **GM Rear Cam Nut** - Cams for 2005 & Up Theta Platforms, including Suzuki XL-7s. (2)
- 87500** **Ford Explorer Front Cam/Cas Kit** - For 1995 - 01 Explorers, 1998 - 2011 Rangers. (1)
- 87520** **Nissan Camber/Caster Kit** - For 2004 & Up Titan, and 2005 & Up Pathfinder, Xterra. (2)



Also available - our updated Tool Board Set (Part No. 87910) on page 162 - Set up your alignment shop with the tools you need to get going.



SHIM ASSORTMENT BOARD SET 88700

Includes our popular EZ Shims™ and accessories along with our Toyota Sienna Shims. **Includes display board, hooks and labels.**

- 71621, 71622, 71623** **Toyota Sienna Shims** - Nylon shims for: Camber: ±10°, ±20°, ±30°, ±40° & ±50° and Toe: ±25° & ±50° **1 each size included**
- 71624, 71625**
- 71631, 71632**
- 75200, 75400, 75600** **EZ Shims™** - Adjust Camber and Toe up to ffl.5 on a large variety of FWD vehicles. **2 shims of each size included**
- 10408** **M10 X 1.5 X 40 Bolts** - Use with rear shims. **1 set of 8 bolts included**
- 75910** **EZ Shim Dial Chart** - Makes using the EZ Shim a snap. **1 Dial Chart included**
- 75915** **EZ Shim Cutting Pliers** - Prevent breakage when cutting shims. **1 Cutter included**
- 75920** **EZ Shim Marker** - **1 Marker included**
- 75970** **Shim Spacer Kit** - 2 each of 4 sizes to align caliper to rotor. **1 set included**



Parts

Adjustable Sleeves



Inventory getting out of hand? Just need to fill in a few odd sizes? An Adjustable Sleeve may be just what you need. These sleeves can adjust camber and/or caster in a large variety of combinations. **A great solution for saving money and keeping sales.**

Replaces up to 5 stock sleeves.
Minimum Adjustment $\pm 1.00^\circ$

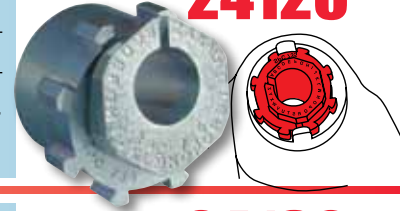
Front Adjustment range:
Camber/Caster $\pm 1.00^\circ$ to $\pm 2.75^\circ$
Required: 1 per wheel

APPLICATIONS

Ford 4WD: 1983 - 89 Bronco II; 1983 - 89 Ranger
Early 1990 Bronco II (Dana 28)



74500 - Adjustable Sleeve Wrench, pg 170



24120

Replaces up to 21 stock sleeves.
Minimum Adjustment $\pm .75$

Front Adjustment range:
Camber/Caster $\pm .75^\circ$ to $\pm 2.75^\circ$
Required: 1 per wheel

APPLICATIONS

Dodge RWD: 1994 - 99 3500 Ram w/Mono Beam
Dodge 4WD: 1994 - 99 2500HD, 3500 Ram
Ford RWD/4WD: 1999 - 04 F450, F550
Ford 4WD: 1999 - 04 F250, F350 Solid Axles/Leaf Springs
1980 - 96 Bronco - Full Size; 1980 - 96 F150
1980 - 98 F250, F350; 2000 - 05 Excursion
1992 - 98 F350 Crew Cab



74500 - Adjustable Sleeve Wrench, pg 170



24130

We have Fixed Sleeves for these Apps, Part Nos. 23100 - page 74 and 23130 - page 75

Replaces up to 8 stock sleeves.

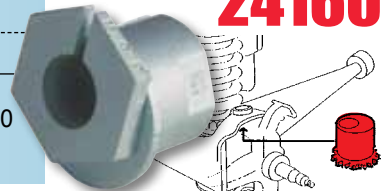
Front Adjustment range:
Camber 0.0° to $\pm 2.25^\circ$
Required: 1 per wheel

APPLICATIONS

Ford RWD: 1984 - 88 Bronco II; 1982 - 86 F150
1983 - 88 Ranger; 1980 - 83 F100



74400 - Adjustable Sleeve Wrench, pg 170



24160

Replaces up to 9 stock sleeves.
Minimum Adjustment $\pm .50^\circ$

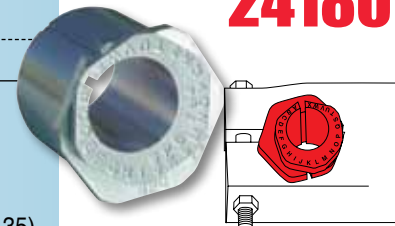
Front Adjustment range:
Camber/Caster $\pm .50^\circ$ to $\pm 2.25^\circ$
Required: 1 per wheel

APPLICATIONS

Ford RWD: 1989 - 90 Bronco II
1992 & Up E150, E250, E350, E450
2000 - 05 Excursion; 1987 - 96 F150
1998 & Up F250, F350 Twin I-Beam
1987 - 98 F250, F350
Ford 4WD: 1990 - 90 Bronco II (Late 90-Dana 35)
Ford RWD/4WD: 1991 - 94 Explorer
1990 - 97 Ranger
Mazda RWD/4WD: 1994 - 97 B-Series Pickup
1991 - 94 Navajo



74400 - Adj. Sleeve Wrench, pg 170
74500 - Adj. Sleeve Wrench, pg 170



24180

We have Fixed Sleeves for these Apps, Part No. 23180 - page 75

Replaces up to 11 stock sleeves.

Front Adjustment range:
Camber/Caster $\pm 2.50^\circ$
Required: 1 per wheel

APPLICATIONS

Ford RWD/4WD:
2005 & Up F250, F350 Solid Axle, Coil Spring
2005 & Up F450 With 8 Lug Axles



74600 - Adjustable Sleeve Wrench, pg 170



24220

We have Fixed Sleeves for these Apps, Part No. 23220 - page 76

Replaces up to 10 stock sleeves.

Front Adjustment range:
Camber/Caster $\pm 2.75^\circ$
Required: 1 per wheel

APPLICATIONS

Chevy/GMC 4WD: 2003 - 09
Kodiak/Topkick K4500, Kodiak/Topkick K5500
Ford RWD/4WD:
2005 & Up F450, F550 With 10 Lug Axles



74600 - Adjustable Sleeve Wrench, pg 170



24230

We have Fixed Sleeves for these Apps, Part No. 23230 - page 76



73010



1-1/8" PUNCH

This tool is used to cut holes necessary to install our **83115** (page 124) camber kits. A must to ensure a good, round hole.

NOTE: Lubricate before use.

CAUTION: Not for use with impact wrenches (air tools).

73119



PITMAN ARM PULLER

Designed to handle the toughest job, the **73119** is adjustable and has special forged jaws shaped to fit the job. Positive grip allows this tool to do many other pulling jobs.

CAUTION: Not for use with impact wrenches (air tools).

74400 74500 74600



ADJ. SLEEVE WRENCHES

These wrenches make presetting our adjustable truck sleeves (page 79) easier for the installer. When using the **74400** wrench it is recommended that the opening be equally positioned over the slot opening of the sleeve body.

74400 1-1/2" Open End

For **24160** - Holds outer bushing body and for **24180** - Holds inner eccentric sleeve.

72370 -- Holds outer eccentric sleeve.

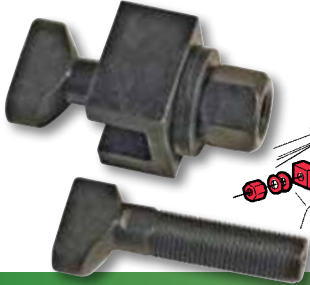
74500 1-1/4" Box End

For **24120**, **24130**, **24180** - Adjusts the inner sleeve.

74600 Double Box End

For **24220**, **24230** - Adjusts the inner sleeve.

74910



KNOCK OUT PUNCH

A necessary tool for removing the alignment inserts on the upper control arm alignment brackets without damaging the bracket. Includes a center punch for the older GM vehicles and newer Jeep JKs and an offset punch for GM's newer models.

74914 - Replacement Offset Punch.

74915 - Replacement Center Punch.

APPLICATIONS

Cadillac RWD/4WD: 1999 - 01 Escalade

Chevrolet/GM RWD/4WD:

1988 - 00 1500, 2500, 3500

1992 - 94 Blazer (Full Size)

1996 - 02 Express & Savana Van

1988 - 91 Jimmy (Full Size)

1992 - 99 Suburban; 1995 - 99 Tahoe

1992 - 99 Yukon

Chevrolet/GM AWD:

1990 - 01 Astro & Safari Van

Jeep RWD/4WD: 2007 - 18 Wrangler (JK)

74920 74930 74940

PUNCH TOOLS

Use an SPC slot punch to elongate a hole and get the change you need. Whether the OE left you an upset that won't break out, didn't give you a large enough slot, or didn't give you a slot at all, use this high quality tool to quickly and easily punch one. Made on the USA with tight tolerances and high quality bearings these punches are built to last.

74920

14mm bolt / ±8mm offset

74930

12mm bolt / ±7mm offset

74940

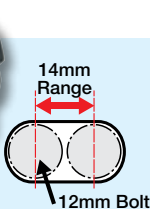
12mm bolt / ±4mm offset



74920



74930



74940

75915



EZ SHIM™ CUTTER

This cutter, a must for properly cutting our EZ Shims™ (page 116), is a great tool for a variety of cutting needs. Its thin cutting blades help prevent breakage and waste.

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