*SIMPLY THE BEST - MANUFACTURING KITS LONGER THAN ANYONE ELSE ! *Always 1st. with the latest design upgrades - See PRI Show Video (k-mac.com)

K-MAC Align & Bush Kits www.k-mac.com sales@k-mac.com

+(612) 9556 1799 (24/7) 1888 414 0762 (USA/CANADA) 118 Hattersley St. BANKSIA, NSW 2216 AUSTRALIA AVERAGE 'WORLDWIDE' DELIVERY 3-5 DAYS



To suit MERCEDES-BENZ 1968-2015 Incl. W205 CATALOG CLA, GLA

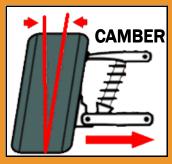
Sedans, Wagons, SUV's, Commercials - Sprinter, Vito

no adjustment ex-factory

CAMBER & CASTER ADJUSTMENT KITS

AT LAST *"Full Front and Rear Wheel Alignment" AGAIN MEANS WHAT IT SAYS WITH K-MAC!* Since the mid 1990's cost cutting and the ever increasing speed of vehicle assembly lines there is only front and rear "Toe" adjustment OEM. No more full, precise ongoing Camber and Caster adjustment capability, which is essential to return to factory specs to resolve costly, premature edge tire wear, steering pull, improve traction and steering response. A result of curb knock damage, altering height, fitting wide profile tires / wheels or load carrying.

SUPERIOR REPLACEMENT BUSHINGS . . .



Worn bushes are also replaced at same time with above "precisely" adjustable (Single Wrench) Front and Rear bush kits - they being the highest wearing bushes. Advantage with most K-MAC unique patented design bushings over OEM is that they have twice the load bearing area and are 2 axis, self aligning without the use of air voids. Allowing also improved braking and steering response.



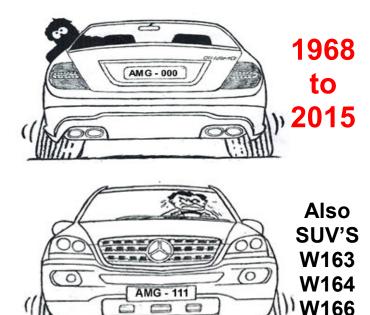
Popular / Quick Reference Guide - See Pages 4 & 5

WORLD'S LARGEST RANGE

Over 30 makes including. . .

Acura, Alfa, Audi, Bentley, BMW, Chrysler, Daihatsu, Datsun, Ford, General Motors, Holden, Honda, Hyundai, Infiniti, Kia, Lexus, Mazda, Mercedes, Mitsubishi, Nissan, Porsche, Proton, Opel, Rover, Saab, Scion, Seat, Skoda, Subaru, Suzuki, Toyota, Triumph, Volkswagen, Volvo

AT LAST Capability to return vehicle to factory specs (plus ongoing adjustment) With K-MAC- Resolve steering pull, excess edge tire wear With K-MAC- Improve braking, traction, cornering response



Also Front 'Camber' and 'Caster' kits Sprinter, Vito Vans and A, B class hatch

*ADJUSTABLE BUSHINGS

Suit virtually all Mercedes incl. AMG Bolt-on - (Extraction / Insertion tubes supplied)





With K-MAC you fix it right the 1st. Time.

*K-MAC unique patented design adjustment system only requires single wrench to precise adjust to required spec's (accurately under load).

- Unlike "adjustable upper rear arms" K-MAC bushes retain tire clearance to outer fender
- Also are replacement for the '8' highest wearing Front & Rear suspension bushes

PLUS

- ✓ Improves traction
- ✓ Steering response
- High speed control
- Reduces dive / lift
- ✓ Resolve steering pull

Essential altering height or wide profile tires fitted
 Allows ongoing adjustment for curb knock damage
 Longer bush life through twice the load bearing area
 Can adjust (single wrench) for extra Camber on track days
 No Modifications, simply replacing existing bushings

OWNERS SAY

CLK 55 AMG

"Factory set up caused the outside edges of the tires to wear excessively. . .

Ride quality is significantly improved, steering input is instant and responsiveness is fantastic.

Car tracks perfectly and the front end feels like it is locked on rails. Replacing the fluid filled OEM bushings with K-MAC urethane bushings makes steering and suspension feel more precise and taut. Tossing the car in the long sweeping freeway on ramps is fun. The CLK55 has always been fun to drive but now daily commutes are a blast!"

"I installed the K-MAC front kit yesterday. I was impressed with the quality, and the parts to help remove the old bushings and install the new ones were a life saver. The kit has enough adjustment to completely fix the front camber on my lowered CLK55. I have the rear kit ready to go for next weekend."

E63 AMG

"The E63 Mercedes that we installed the K-MAC bushings on... And lowered it one inch. It is unbelievable how well it handles now. They should build cars that way from the factory!"

E320

"I'd endorse K-MAC any time; so much control / adjustment available. I had everything professionally installed of course. Nothing out there matches K-MAC bushings; it was money worth spent."



FIX IT RIGHT THE 1st. TIME. . . AND ONGOING ADJUSTMENT CAPABILITY!

The reassuring statement.... "Full Front & Rear Wheel Alignment" is no more... Since the mid 1990's cost cutting and the ever increasing speed of vehicle assembly lines the only wheel alignment setting that is now built in to later models is front and rear Toe adjustment (turning wheels in or out). This is all that dealers or alignment shops have to work with to try and resolve all premature inner edge tire wear or alignment issues.

Many owners become increasingly frustrated, constantly changing tire brands or going from one dealer or alignment shop to another, not realizing that the often quoted "FULL FRONT AND REAR ALIGNMENT" - THE REALITY IS TOE ONLY ADJUSTMENT APPLIES!

That the real problem to their alignment woes is the lack of front Camber and Caster and rear Camber adjustment.

CAMBER - Allows to actually change the tire contact angle, improving wear / traction.

CASTER - Resolves steering pull, increases steering response, with better turn in and high speed directional control, along with improved anti dive/lift under brake and acceleration.

The above Camber and Caster adjustment facility's are essential – the proper solution for costly, premature inner edge tire wear, steering pull, improved traction or simply the advantage / capability of ongoing, precise adjustment to return vehicle to factory specs after curb knock damage, altering suspension height, load carrying, fitting wide profile tires/wheels or being able to quickly fine tune / change specs on track days!

There are available (front only) "offset/slot bolts". But they are inaccurate "one only" position, allowing a very minimal 0.3 of one degree $(3^{mm} / 1/8")$ offset. One for Camber and one for Caster with both requiring the need to labor intensively remove each time to change setting.

At K-MAC we saw the need therefore to design precisely adjustable bolt-on kits, that like the OEM adjusters prior to the mid 90's, provide again the full range of adjustment capability (3 to 4 times that of "slotted bolts") - with the unique K-MAC patented "single wrench" adjustment system - allowing accurate on car (under load, direct on alignment rack).

These K-MAC unique patented design bush kits provide Camber and Caster for the front and Camber for the rear (with extra rear Toe adjustment to compensate for this new Camber facility). All are supplied with bush extraction and insertion tubes.

Added bonus is the 4 front and 4 rear bushes replace the highest wearing suspension bushings. With twice the load bearing area and over 50 years of proven bush design technology means noiseless, long term, maintenance free reliability. The front bushes being "2 axis / self aligning" without the use of OEM oil and air voids. This allows improved traction under braking and steering response (most aftermarket bushes – delete the air voids – preventing arms travelling through their required arcs, causing undue harshness, binding, locking up and can lead to even more wheel hop, loss of traction). The K-MAC Rear Camber (and Toe) bushings are also specially designed to decrease rear end flex, allowing further improved traction and handling response. Its no wonder situations in all out competition racing for driver and spectator safety, scrutineers rule that only K-MAC bushings allowed to be used.

NOTE: Another feature with the K-MAC rear Camber and Toe kit is that importantly adjustment of Camber (to reduce inner edge tire wear, improve traction) moves lower arms / tires inwards — unlike aftermarket "Camber Arms" that move top of tire outwards diminishing essential clearance to outer fender.

ALSO SEE REAR COVER - PRODUCT BACKGROUND "BUSHINGS"

MODELS to CHASSIS GUIDE

A Class W168	1997 - 2004	
W168 A140	A160	A190
A210	A160 CDI	A170 CDI
W169	2004 - 2012	
A150	A170	A200
A160 CDI	A180 CDI	A200 CDI
W176	2012 - 2015	1050
A180	A200	A250
A160 CDI	A180 CDI	A200 CDI
A220 CDI B Class	A250 Sport	A45 AMG
W245	2005 - 2011	
B160	B170	B180
B200	B180 CDI	B200 CDI
W246	2011 - 2015	
B180	B200	B220 4MATIC
B250	B180 / B200 / B	3220 CDI
CLA Class		
C117	2013 - 2015	
CLA 180	CLA200	CLA250
CLA200/220 CDI	CLA250 4MATIC	CLA45 AMG
W202	Class 1993 - 2000	
C180	C200	C220
C230	C240	C250
C280	C200 CDI	C220 CDI
C270 CDI	C200/C230 Ko	mpressor
C36 AMG		C55 AMG
W203	2001 - 2007	
C160	C180	C230
C240	C280	C320
C350	C200 CGI	C200 CDI
C220 CDI C55 AMG	C270 CDI CLC160	C32 AMG CLC230
C55 AMG CLC230	CLC250	CLC230 CLC350
C180 / C200 /		
	200 / CLC230 K	
W204	2007 - 2014	ompressor
		Amotio
C180/230/280) /300/350 Incl	C63 AMG
	/250/320/350 0	DI Incl. 4matic
W205	2014 - 2015	
C200	C250	C300
C400		
CL Class		
W140	1992 - 2000	
CL420	CL500	CL600
W215	2000 - 10/200	
CL 500 CL63 AMG	CL 600 CL65 AMG	CL 55AMG
W216	10/2006 - 201	2
CL 500	CL600	CL500 4MATIC
CL63 AMG	CL65 AMG	
CLK Class	02007100	
C208/A208	1996 - 2003	
CLK200	CLK320	CLK430
CLK 200 / CLK230		CLK55 AMG
C209/A209	2002 - 2009	_
CLK270 CDI	CLK320	CLK350
CLK500	CLK55 AMG	CLK63 AMG
C207/A207	2010 - 2015	
E200 CGI	E250 CGI	E350 CGI
E500	E200/E250CDI	E 350 CDI
	-	

CLS Class		
W219	2005 - 2011	
CLS350		CLS550
CLS350 CGI	CLS320 CDI	CL5350 CDI
CLS55 AMG	CLS63 AMG	
W218	2012 - 2015	
CLS250 CDI	CLS350	CLS350 CDI
CLS500/550	CLS350 CDI	
CLS63 AMG	CLS 550 4MA1	ГІС
E Class		
W123	1976 - 1985	
200	200D	200T
220D	220T	230
230C	230CE	230E
230T	230TE	240D
240TD	250	250T
280	280C	280CE
280E	280C 280TE	300CD
		30000
300D	300TD	
W124	1985 - 1996	
200E	220E	230E
260E	280E	300E
320E	400E	500E
200	200T	200D
250D	300D	200TE
230TE	280TE	300TE
320TE	200CE	230CE
300CE	320CE	200TD
250TD	E200	E220
E250	E280	E320
E420	E500	260E 4MATIC
300D / 300E / 30		E60 AMG
		E60 AMG
W210	1996 - 2002	
E200	E220D	E240
E280	E290TD	E300
E300TD	E320	E300 E420/ E430
E300TD W211/S211	E320 2002-2009	E420/ E430
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S Class		
W116	1972 - 1980	
280S	280SE	280SEL
300SD	350SE	350SEL
450SE	450SEL	JJUOLL
W126	1980 - 1992	
260SE	260SEL	280SE
280SEL	300SE	300SEL
300SD	300SDL	380SE
380SEL	420SE	420SEC
420SEL	500SE	500SEC
500SEL	560SE	560SEC
560SEL		
W140	1991 - 1998	
S280	S300	300SD
300SE	300SEL	S320
400SE	400SEL	S420
S500	500SEC	500SEL
S600	600SEC	600SEL
W220	1999 - 2005	
S280	S320	S350
S420	S430	S500
S600	S320 CDI	
S55 AMG	S63 AMG	S65 AMG
W221	2005 - 2013	
S550	S600	
S300	S350	S400
S450	S500	S550
S600	S250 CDI	S320 CDI
S420 CDI W222	S63 AMG 2013 - 2015	S65 AMG
S400	S300	S350
S500	S500 4MATIC	S550
S550 AMATIC	S63 AMG	S65 AMG
S550 4MATIC	S63 AMG	S65 AMG
S63 AMG 4N		S65 AMG
S63 AMG 4N <mark>SL Class</mark>	IATIC	S65 AMG
S63 AMG 4N SL Class R107	1971 - 1989	
S63 AMG 4N SL Class R107 280SL	IATIC 1971 - 1989 300SL	350SL
S63 AMG 4N SL Class R107 280SL 380SL	1971 - 1989	
S63 AMG 4N SL Class R107 280SL	ATIC 1971 - 1989 300SL 420SL	350SL 500SL
S63 AMG 4N SL Class R107 280SL 380SL 560SL	ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC	350SL 500SL
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC	ATIC 1971 - 1989 300SL 420SL 280SLC	350SL 500SL
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230	ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011	350SL 500SL 350SLC
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300	350SL 500SL 350SLC SL350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL500	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015	350SL 500SL 350SLC SL350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL500 SL55 AMG R231 SL350	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG	350SL 500SL 350SLC SL350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015	350SL 500SL 350SLC SL350 SL600
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG SL55 AMG R231 SL350 SL63 AMG SLK Class	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG	350SL 500SL 350SLC SL350 SL600
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SLK Class R170	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004	350SL 500SL 350SLC SL350 SL600 SL550
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL500 SL55 AMG R231 SL350 SL63 AMG SL63 AMG SLK Class R170 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG	350SL 500SL 350SLC SL350 SL600
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SLK Class R170	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004	350SL 500SL 350SLC SL350 SL600 SL550
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL500 SL55 AMG R231 SL350 SL63 AMG SL63 AMG SLK Class R170 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SL63 AMG SLK Class R170 SLK200 SLK32 AMG R171	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SL63 AMG SLK Class R170 SLK200 SLK32 AMG R171 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK32 AMG R171 SLK200 SLK55 AMG	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SL63 AMG SLK Class R170 SLK200 SLK32 AMG R171 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK32 AMG R171 SLK200 SLK55 AMG	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280	350SL 500SL 350SLC SL350 SL600 SL550 SLK320 SLK350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG SL55 AMG SL55 AMG SLK200 SLK32 AMG R171 SLK200 SLK55 AMG R172 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015 SLK250	350SL 500SL 350SLC SL350 SL600 SL550 SLK320
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL500 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK32 AMG R171 SLK200 SLK55 AMG R172 SLK200 SLK350	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015	350SL 500SL 350SLC SL350 SL600 SL550 SLK320 SLK350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL280 SL55 AMG SL55 AMG SL55 AMG SLK200 SLK32 AMG R171 SLK200 SLK55 AMG R172 SLK200	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015 SLK250	350SL 500SL 350SLC SL350 SL600 SL550 SLK320 SLK350
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL500 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK32 AMG R171 SLK200 SLK55 AMG R172 SLK200 SLK350	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015 SLK250	350 SL 500 SL 350 SLC SL350 SL600 SL550 SLK320 SLK350 SLK350 SLK250 CDI
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL500 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK32 AMG R171 SLK200 SLK55 AMG R172 SLK200 SLK350 190 Class W201	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015 SLK250 SLK55 AMG 1982 - 1993	350SL 500SL 350SLC SL350 SL600 SL550 SLK320 SLK320 SLK350 SLK250 CDI
S63 AMG 4N SL Class R107 280SL 380SL 560SL 380SLC R230 SL500 SL55 AMG R231 SL350 SL63 AMG SLK200 SLK200 SLK200 SLK55 AMG R171 SLK200 SLK55 AMG R172 SLK200 SLK350 190 Class	1ATIC 1971 - 1989 300SL 420SL 280SLC 450SLC 2001 - 2011 SL300 SL550 SL63 AMG 2012 - 2015 SL500 SL65 AMG 1996 - 2004 SLK 230K 2004 - 2011 SLK280 2011-2015 SLK250 SLK55 AMG	350 SL 500 SL 350 SLC SL350 SL600 SL550 SLK320 SLK350 SLK350

4

... CHASSIS QUICK REFERENCE Incl. AMG, Black Series FINALLY - ON GOING / PRECISE ADJUSTMENT Resolve Steering Pull, Premature Inner Edge Tire Wear

FR		R & CASTER	R) - Incl. Airmatic, AB	C, 4Matic	
'09-'15	W212 / S212, W218	(Popular A,	B, CLA, GLA see below *)	# 502916	Κ
'14-'15	W205		# 502816	Κ	
'02-'15	W204, X204, C207 / A207, (209 / A209 'Black' Series) Also 'Black' Series - (Adj. Strut Top Mounts) - Stage 2 (Street/Race)		# 502616	K	
	Also 'Black' Series - (Adj. Strut Top Mounts) - Stage 2 (Street/Race) Stage 3 (Full Race)			# 502616-2 # 502616-3	
'99-'06	W215, W220			# 502516	 K
'95-'09	"4Matic" - W210,	W211 / S211,	W220	# 502416	Κ
'00-'15	W216, W221, W222		# 502316	Κ	
'00-'15	R171, R172, W203, C209 / A209, W211, W219, R230, R231		# 502216	Κ	
'95-'02	W210			# 502116	J
· 83-'02	R170, W202, C208	/ A20 8		# 502016	J
'91-'98	W140	Has adjustmer	nt K-MAC doubles adj. range	# 501916	Κ
'81-'90	C124, R129, W20	Has adjustmer	nt K-MAC doubles adj. range vailable (#501716-2 L, #501716-3 L)	# 501716	J
			valiable (#501716-2 L, #501716-3 L)		
'77-'91	W123, W126 Camb	per only		# 501616	Н
	REAR (CAMBE	ER & TOE) -	Incl. Airmatic, ABC, 4	Imatic	
'04-'15	W211/S211, W21	6, W219, W22	1, W222, R230, R231	# 502526	Κ
'00-'15			# 502226	Κ	
'01-'10	C209 / A209 ('01-5/04), R171, R172 (33mm Lower Arm/Inner bush)		# 502026	Η	
'91-'09	C209 / A209(6/04-'09), W140 (51mm Lower Arm/Inner bush)		# 501926	J	
'05-'09	C209 / A209 ('Black' Series) (33mm Lower Arm/Inner bush)		# 501526	Η	
'83-'07	C124, R129, R170, W201, W202, *C208, W210 *A208 Convertible		# 502026 # 501426	H	
'04-'07	W203 (51mm Lower Arm/Inner bush)		# 501926	J	
'00-'04			# 502026	Н	
'68-'91			# 501826	i	
SUV, S	PRINTER, VITO	, A/B/CL	A/GLA Class REAR	Camber & Cas Camber & Toe	ter
		FRONT		REAR	
	b, W166/X166, W251 es/strengthens the	# 504016 M	W164/X164, W166/X166, W251	# 504026	Κ
	ver / inner Rear bushes!				
W163 Front	Lower/Inner - Camber Only	# 503916 G	W163	# 503926	Κ
	N906 ('06-'15)	# 505416 J			
	W903 ('95-'06) Camber Only ('06-'15)	# 505316 J # 120216 E			
	N639 ('04 -'15)	# 505116 J	W639 ('04 -'15)	# 505126	κ
	W638 ('96 -'03)	# 505016 J	W638 ('96 -'03)		ĸ
	Camber Only ('96-'15)	# 120216 E			
A, B, CLA, C	GLA ('98-'15) Camber Only C117, X156, AMG ('13-'15)	# 120216 E	W176, W246, C117, X156, AMG ('13-'15)	# 506126	к
Ádj. St	rut Top Mounts -		10, 12, 10, 12, 10, 0111, A 100, AVIO (13-13)		17
Sta	ige 2 (Street/Race) ige 3 (Full Race)	# 506116-2 L # 506116-3 L			
018		" " " " " " L			

6



2009-2015 W212 / S212(E), W218(CLS) 2014-2015 W205(C) 2007-2015 W204(C), X204(GLK), C207 / A207(CLK) Incl. AMG Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings with twice the load bearing area of OEM, allow precise, single wrench adjustment accurately (under load). Bush extraction & insertion tubes included.	#502916 K #502816 K #502616 K (set of 4) \$480-
1998-2005 W215(CL), W220(S) Incl. AMG Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#502516 K (set of 4) \$480-
 1998-2002 4MATIC - W210(E), W211 / S211(E), W220(S) Incl. AMG Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included. 	#502416 K (set of 4) \$480-
2008-2015 W216(CL), W221(S), W222(S) Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#502316 K (set of 4) \$480-
2000-2014 R171(SLK), R172(SLK), W203(C), *C209 / A209(CLK), W211(E), W215(CL), W219(CLS), R230(SL), R231(SL) *C209(CLK) 'Black' Series Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#502216 K (set of 4) *#502616 K (set of 4) \$480-
 2007-2009 C209(CLK) 'Black' Series STAGE 2 (STREET/RACE) Front Camber & Caster (Replacement Strut Tops Mounts - Adjustable) *(in addition to above #502616 K lower arm adjustable bush kit) Allows even more Camber and Caster adjustment for Race / Competition. K-MAC patented design biggest (and quickest) adjustment system. Fits with strut brace. No height increase. Not steel or soft billet alloy but ultimate aircraft 7075 grade aluminum. Features extra H/Duty self aligning spherical bearings. PTFE lined. Includes also top coil seats with K-MAC latest design radial thrust bearings to absorb steering loads. * Stage 2 - Spherical bearings are encased in elastomer to extend life / commuter usage (centers are also replaceable). 	#502616-2 L (pair) \$545-
 2007-2009 C209(CLK) 'Black' Series STAGE 3 (FULL RACE) Front Camber & Caster (Replacement Strut Tops Mounts - Adjustable) *(in addition to above #502616 K lower arm adjustable bush kit) Same features as above Stage 2 (Street/Race) but without elastomer. No flex - Tauter/Quicker response times. More effective shock control. * Stage 3 - H/Duty centers are also replaceable. 	#502616-3 L (pair) \$545-

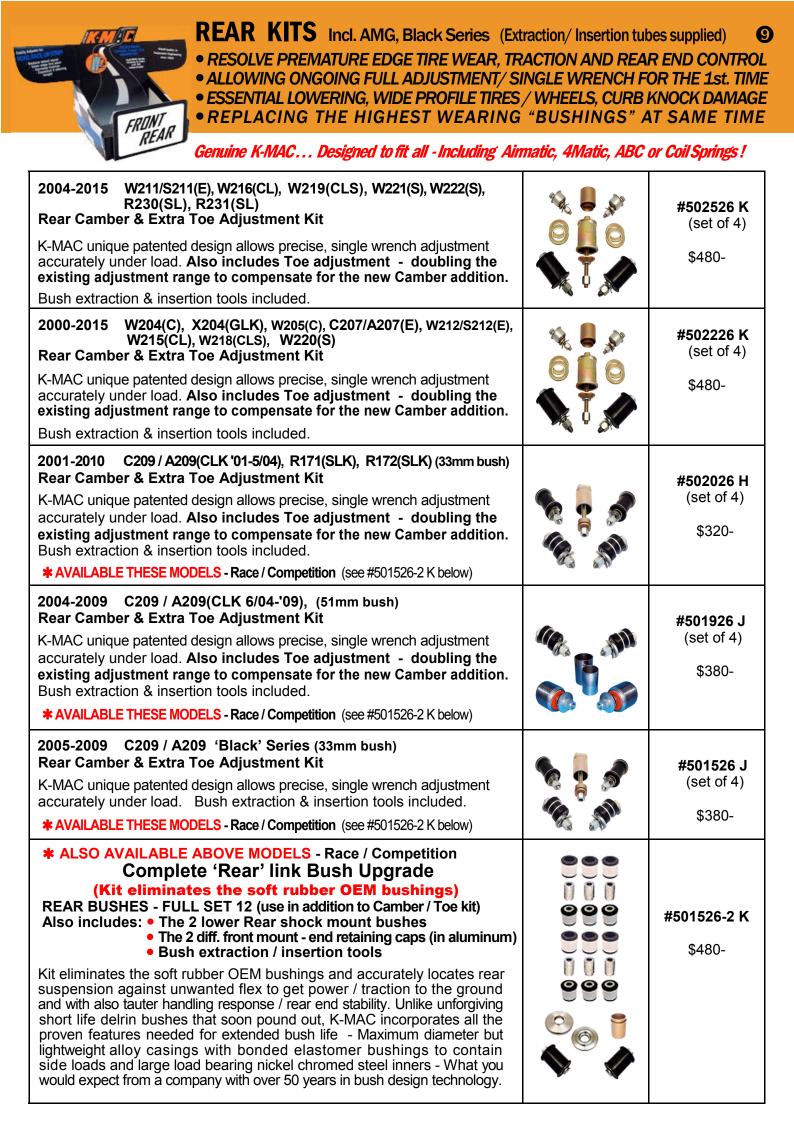


Genuine K-MAC... Designed to fit all - Including Airmatic, 4Matic, ABC or Coil Springs !

1995-2002 W210(E) Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#502116 J (set of 4) \$380-
1998-2002 R170(SLK), W202(C), C208 / A208(CLK) Front Camber & Caster Adjustment Kit K-MAC unique patented design all directional / 2 axis bushings allow precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#502016 J (set of 4) \$380-
1991-1998 W140(S) Front Camber & Caster Adjustment kit This model has Camber & Caster adjustment. K-MAC kit doubles the existing adjustment range (same features as above bush kits).	#501916 K (set of 4) \$480-
*1981-1990 C124(E), R129(SL), W201(C) Front Camber & Caster Adjustment Kit This model has Camber & Caster adjustment. K-MAC kit doubles the existing adjustment range (same features as above bush kits).	*#501716 J (set of 4) \$380-
 1981-1990 C124(E), R129(SL) STAGE 2 (STREET/RACE) Front Camber & Caster (Replacement Strut Tops Mounts - Adjustable) *(in addition to above #<u>501716 J</u> lower arm adjustable bush kit) Allows even more Camber and Caster adjustment for Race / Competition. K-MAC patented design biggest (and quickest) adjustment system. Fits with strut brace. No height increase. Not steel or soft billet alloy but ultimate aircraft 7075 grade aluminum. Features extra H/Duty self aligning spherical bearings. PTFE lined. Includes also top coil seats with K-MAC latest design radial thrust bearings to absorb steering loads. (Fits popular 60-70mm I.D. Coil-overs). * Stage 2 - Spherical bearings are encased in elastomer to extend life / commuter usage (centers are also replaceable). 	#501716-2 L (pair) \$545-
 1986-1990 C124(E), R129(SL) STAGE 3 (FULL RACE) Front Camber & Caster (Replacement Strut Tops Mounts - Adjustable) *(in addition to above #501716 J lower arm adjustable bush kit) Same features as above Stage 2 (Street/Race) but without elastomer. No flex - Tauter/Quicker response times. More effective shock control. * Stage 3 - H/Duty centers are also replaceable. 	#501716-3 L (pair) \$545-
1977-1991 W123(E) & 1981-1991 W126(S) Front Camber Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Bush extraction & insertion tubes included.	#501616 H (set of 2) \$320–



Bush extraction & insertion tubes included.





REAR KITS Incl. AMG, Black Series (Extraction/Insertion tubes supplied)

• RESOLVE PREMATURE EDGE TIRE WEAR, TRACTION AND REAR END CONTROL ALLOWING ONGOING FULL ADJUSTMENT/ SINGLE WRENCH FOR THE 1st. TIME

- ESSENTIAL LOWERING, WIDE PROFILE TIRES / WHEELS, CURB KNOCK DAMAGE
 - REPLACING THE HIGHEST WEARING "BUSHINGS" AT SAME TIME

Genuine K-MAC... Designed to fit all - Including Airmatic, 4Matic, ABC or Coil Springs !

2004-2007 W203(C) Late Series 2004 - 2007 From Chassis 'A'555897(4/04), 'F'457375 (10/03), R'131145(12/03) (51mm O.D. Lower arm / inner bush) Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Bush extraction & insertion tools included. * ALSO AVAILABLE THESE MODELS - Race / Competition (see #501526-2 K page 9)	#501926 J (set of 4) \$380-
2000-2004 W203(C) Early Series 2000 - 2004 (33mm O.D. Lower arm / inner bush) Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included. * ALSO AVAILABLE THESE MODELS - Race / Competition (see #501526-2 K page 9)	#502026 H (set of 4) \$320–
 1983-2007 C124(E), R129(SL), R170(SLK), W201(190), W202(C), C208 / *A208(CLK), W210(E) Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included. *ALSO AVAILABLE THESE MODELS - Race / Competition (see #501526-2 K page 9) 	#502026 H (set of 4) \$320- Also *Convertible #501426 i (set of 4) \$345-
1991-1998W140(S)Rear Camber & Extra Toe Adjustment KitK-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes Toe adjustment - doubling the existing adjustment range to compensate for new Camber addition. Bush extraction & insertion tools included.* AVAILABLE THESE MODELS - Race / Competition (see #501526-2 K page 9)	#501926 J (set of 4) \$380-
1968-1991R107(SL/SLC), W114(E), W115(D), W116(S), W123(E) W126(S)Rear Camber & Extra Toe Adjustment KitK-MAC unique patented design allows precise, single wrench adjustment accurately under load. Bush extraction & insertion tools included.	#501826 i (set of 4) \$345-



Genuine K-MAC... Designed to fit all - Including Airmatic, 4Matic, ABC or Coil Springs !

 2013-2015 W176(A), W246(B), C117(CLA), X156(GLA), AMG Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included. 	#506126 K (set of 4) \$480-
2004-2015 Vito W639 Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included.	#505126 K (set of 4) \$480-
1996-2003 Vito W638 Rear Camber & Extra Toe Adjustment Kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included.	#505026 K (set of 4) \$480-
2005 - 2015 SUV W166(M) / X166(GL), W164(M) / X164(GL), W251(R) Rear Camber & Extra Toe adjuster kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included.	#504026 K (set of 4) \$480-
1997 - 2005 SUV W163(M) Rear Camber & Extra Toe adjuster kit K-MAC unique patented design allows precise, single wrench adjustment accurately under load. Also includes extra Toe adjustment - doubling the existing adjustment range to compensate for the new Camber addition. Bush extraction & insertion tools included.	#503926 K (set of 4) \$480-

PRODUCT BACKGROUND RE K-MAC BUSHINGS

The K-MAC patented concept is a revolution in design. It's the result of 50 years experience in bush technology.

- K-MAC BUSHINGS SIMPLY REPLACE and overcome the premature failure of existing OEM suspension bushings, to fix rattles, squeaks, and resultant loss of brake, traction and steering response. All kits are supplied with bush extraction/ insertion tools.
- OEM rubber bushes use air voids for "two-axis" movement (essential as majority today's vehicles have multi link arms with different angle mount points) but the air voids can also allow shudder, wheel hop and loss of traction under braking and acceleration.
- While the majority of aftermarket brands eliminate these air voids, but in so doing they restrict the two-axis movement which can increase binding, locking up as arms travel through there required arcs. This causing even more severe wheel hop, loss of traction!
- K-MAC bushes where needed therefore feature a unique two-axis swivelball design. Allowing power to the ground / maximum traction / braking. The K-MAC designs also significantly extend wear life having more then twice the load bearing area of OEM bushes. With over 50 years of proven bush design technology means they are noiseless, long term, maintenance free.
- Only Toe adjustment ex-factory but with K-MAC bushes, the front suspension becomes full and precise Camber and Caster adjustable and the rear Camber - also for the 1st. time (as well as providing additional Toe adjustment).
- Result K-MAC bushes reduce costly edge-of-tire wear, improve traction and high-speed directional control. Reduce dive/lift under braking and acceleration and allow "ongoing" adjustment capability to resolve steering pull or curb-knock damage. Also essential for vehicles with wide-profile tires, altering suspension height or for gaining extra negative Camber on track days!

... AND WITH ADJUSTMENT BEING JUST A "SINGLE WRENCH"

This K-MAC patented invention has revolutionised the industry. Where other brands require the labour intensive removal of bushes each time, then there re-insertion to change settings - now with K-MAC it is done on car, direct on alignment rack (accurately under load). Simply by rotating the bush bolt head to the precise setting required.

