

## GENUINE KMAC... ALSO INCLUDES SEPARATE RADIAL THRUST BEARINGS FOR STEERING LOADS! PREVENT SPRING DRAG / BINDING

## FULL RACE CAMBER & CASTER Biggest Adjustment Range

Centers extra H/Duty Self Align Spherical Bearings (PTFE Lined) solid, no flex for tauter, quicker response times. ✓ Fit (and can) adjust with strut brace ✓ Fit With or Without Adj. Coil Overs (60-70mm I.D.) ✓ Thrust bearings ("85" diam.) fully sealed ✓ Centers are Replaceable for virtual lifetime usage RACE DAYS.... Record separate settings (and Toe) for extra Neg. Camber.

Significantly lowering of lap times through.... Reduced understeer, Improved cornering, traction & braking response.

## STRUT TOWER C. 3 CLAMP PLATE (So 'strut nut' in tension) "Stepped" (short) Top of Bearing - All Models. KMAC Coil Seat (if OEM diam. Springs) E46,82,90-93, E85,86(Z4) "Stepped" (long) below Use smaller elastomer Seats 60<sup>mm</sup> O.D. (or 65<sup>mm</sup> if All other - "Stepped" (long) up to 70<sup>mm</sup> Coil overs) fitted. below and "plain" spacer UNDER. • Delete OEM upper & lower steel cup **KMAC BUMP STOP** washers If lowering can cut top section of bump stop off to increase shock travel/absorption

INITIALLY SIT KMAC ADJUSTERS ON TOP OF STRUT TOWERS...

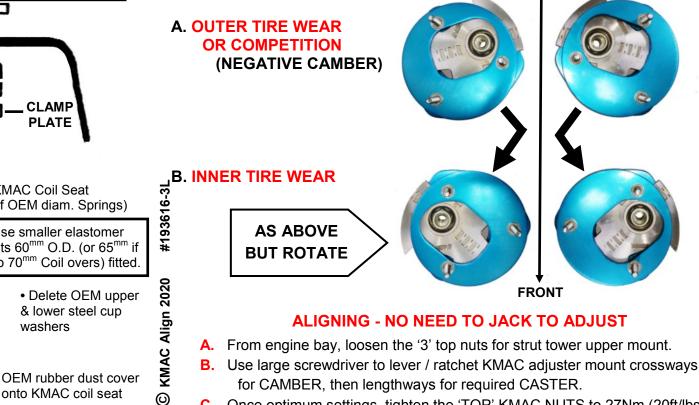
3 STRUT TOP HOLES ARE EVEN SPACING Kit (Centers) are 'Left' and 'Right' hand offsets THEREFORE BEFORE INSTALLING / ADJUSTING (Select Center hole position that will achieve best results!)

More travel - check clearance to strut towers - cut / trim main body extremities.

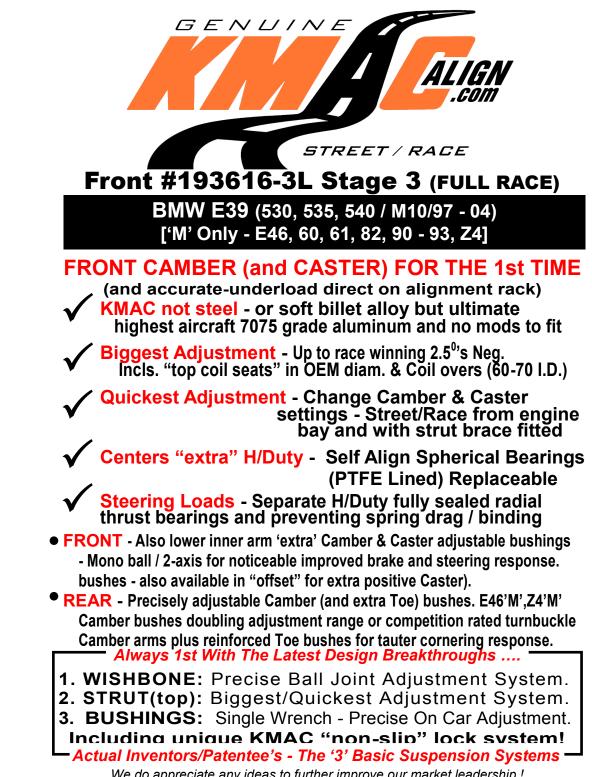
## **FITTING** Simply replaces original strut 'upper' mounts

All items above Coil spring except for OEM rubber seat and dust cover

Refer manufacturers workshop manual re removal and installation observe all safety procedures



**C.** Once optimum settings, tighten the 'TOP' KMAC NUTS to 27Nm (20ft/lbs).



We do appreciate any ideas to further improve our market leadership !