

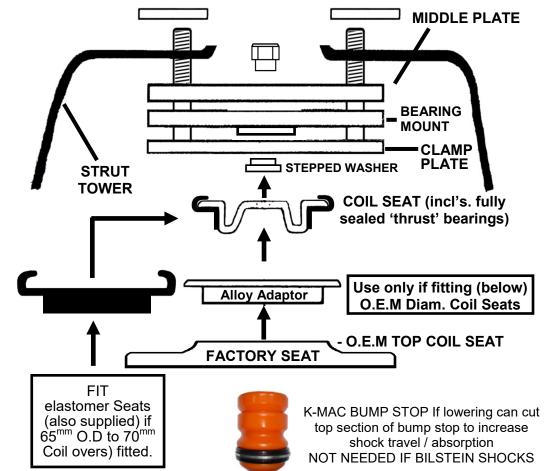
GENUINE K-MAC. . . ALSO INCLUDES SEPARATE RADIAL THRUST BEARINGS FOR STEERING LOADS! PREVENT SPRING DRAG / BINDING

STREET / RACE CAMBER & CASTER Biggest Adjustment Range

K-MAC UNIQUE PATENTED DESIGN

NO STRUT REMOVAL - QUICKEST / BIGGEST ADJUSTMENT

- Fit (and can) adjust with strut brace
- ✓ Fit With or Without Adj. Coil Overs (60-70mm I.D.)
- ✓ Centers are Replaceable for virtual lifetime usage



© K-MAC Align 2025

INITIALLY SIT K-MAC 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!

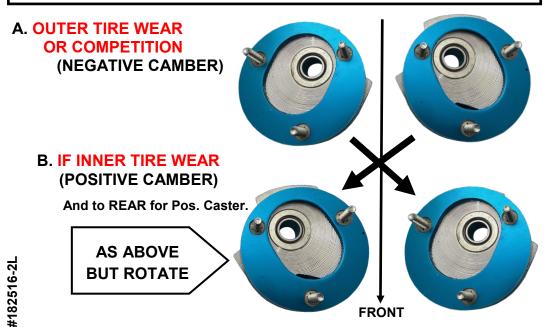
More travel - check clearance to strut towers - cut / trim main body extremities.

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



ALIGNING - NO NEED TO JACK TO ADJUST

- A. From Engine bay, loosen the '3' top mount nuts on strut tower.
- **B.** Use large screwdriver to lever / ratchet K-MAC adjuster mount Crossways for Camber (rear to increase positive Caster).
- C. Once optimum setting obtained, tighten to 27Nm (20ft.lbs)



*FORD Focus USA ('99-'07) Australia, Europe ('99-'04)

#182516-2L incl. RS (ST SEPARATE 182516-5L)

SIMPLY THE BEST

Experience of Manufacturing Adjuster Kits Longer then Anyone Else UNIQUE K-MAC PATENTED DESIGNS

FRONT CAMBER & CASTER ADJUSTER KIT

- Quickest/Biggest adjustment supercedes slotted adjusters
- Simply replaces upper strut mounts (no modifications)
- Change Street to Race settings in the time taken to loosen the
 3 top strut mount nuts!

(K-MAC - Can fit with OEM diam. or 60-70mm I.D. Coil-overs)



Alfa to VW - Front / Rear (Unique Patented Design Kits -Over 300 Makes and Models). With K-MAC there is no height increase.

replaced with H/Duty spherical bearings (Self lubed - PTFE lined) to self align both struts and springs eliminating side load. (centers are also replaceable)

...then with K-MAC "separate" radial thrust bearings for steering loads (and to eliminate spring drag)!

NOT SOFT BILLET ALLOY, BUT HIGHEST AIRCRAFT GRADE 7075 ALUMINIUM (2.2LBS)

FORD FOCUS USA ('08-'20) | MAZDA 3 ('03-'12) EUROPE, AUSTRALIA ('05-'20) #182616-2

MAZDA 3, 5 ('13-'20) #183016-2