IMPORTANT — **FRONT**

Quick Reference / Check List

.... For long term maintenance free operation

- 1. SIMPLIFIED ADJUSTMENT As per instructions (see Reverse)

 No more the labour intensive removal and repositioning each time a
 alignment setting needs to be changed. Instead K-MAC bushes can
 be pressed in in any position. Then with nut loose simply rotate
 bolt head to precise setting required. [TIRES ADJUSTING SIDEWAYS MUST BE ON SLIDE PLATES SO BUSHINGS ARE NOT
 OVERLOADED]
- 2. ACCURATE ALIGNMENT OF BUSHES Prior to pressing in note that a end of each bush has a 5mm machined step. Position "this end" in arm. Check and "tap" if necessary to accurately line up with hole. Initially press bush in 5mm and "recheck". Then continue to bush is "centered" in each arm.
- 3. INSERTION OF K-MAC BOLTS ease of entry fit a K-MAC bolt in each bush and rotate bolt head till bolt hole is in 6 o'clock position (hole "flat" is then at top).
 Re-connect arms to vehicle and insert each bolt also with "flat at top". NOTE: For long term reliability bushes are tight. If needed

top". NOTE: For long term reliability - bushes are tight. If needed rotate wrench in either direction (in widening arc) to free up and obtain this 6 o'clock hole position.

4. ALIGNMENT (TIRES ON SLIDE PLATES - SEE#1) - Make sure / check "all '4' nuts" are fully tightened (122Nm - 90ft/lbs). Then use the specially designed K-MAC lock tabs to fully secure each nut (fold at 90° 'one' - of the 3 tabs that lines up with flat side of each nut). Loose connection allows metal to metal contact / noise.

ALSO IMPORTANT





