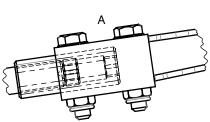
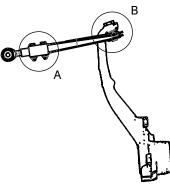


Overall view of assembled components in the right corner

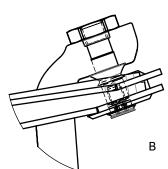
All lenghts (exc. tie rod) are pre set by Wisefab. No need to adjust before alignment.

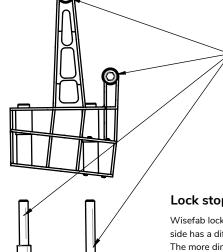




Installing the Upper A Arm

Upper arm will be mounted to the lower side of the non cut OEM knuckle When installing make sure that the knuckle side joint is tilted upwards. Upper A arm has built in camber/caster adjustment with Double Adjusters. Adjustig both adjusters the same way - camber is adjusted. Adjusting adjusters the opposite way - caster is adjusted.





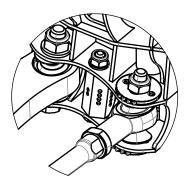
Installing the Add-On

Install with caution, fitment with knuckle can be a little tight. 50mm bolt lenght - brake caliper mount 60mm bolt lenght - Lower control arm side 70mm bolt lenght - Tie rod side

Lock stopper adjustment

Wisefab lock kits are equipped with hexagonal lock stoppers, where each side has a different offset.

The more dimples, the more offset and by that less usable lock. When installing, make sure that Tie rod is not binding in any way.





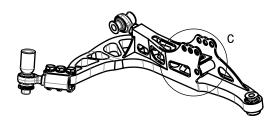
If you still have some trouble installing the kit, contact us at sales@wisefab.com, or call us +372 5562 5669

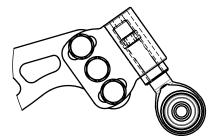


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Installing the Lower Control Arm

Lower Control Arm has a Double Adjuster for easy caster and wheel position adjustment.





Motion ratio and Anti-rollbar

Anti-roll bar uses OEM lower joint. When using OEM Anti-roll bar it limits the useable lock. You can adjust ride/roll stiffness by changing the coilover mounting point on the control arm. Center is the OEM location.

Moving it inwards, ride/roll would be softer Moving it outwards, ride/roll would be stiffer

How to adjust Double Adjuster

-Step 1. Loosen Rodend locking nut with 8mm Allen key

Step 2. Loosen mounting bolts. Leave center bolt binding to allow the adjuster body to rotate

Step 3. Adjust Double Adjuster with 10mm Allen key for caster adjustment

Step 4. Tighten mounting bolts. Also tightens the Aduster body

Step 5. Lock Rodend locking nut with 8mm Allen key

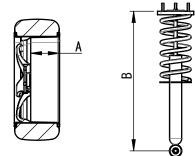




Recommended Alignment Specs

Camber: -4°±0.5 Caster: 5.4°±0.5 Toe with 17" wheel: 2mm out total (0,26° or 15'and 36" total) Wheel size: Max 18" 8.5" wide ET35 Wheel backspacing (A) max: 18" Wheel - 150mm Coilover length (B): Rideheight: 444mm Maximum: 520mm Minimum: 415mm

At coilover minimum lenght, make sure that knucle is not hitting the car body. In case of interference, make some body clearance or adjust bump stop.



Important information

After installment check for clearance issues between car body and other suspension components. Make sure that nothing is fouling througout all of suspension travel with suitable wheel. For that the Coilover has to be removed. In case of interferences make corrections in alignment or limit useable lock.



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