

# Fitting Instructions #TRC0011IS

Toyota 86 ZN6 (2012-On)

## Adjustable Lower Control Arm (Rear)



- ❖ Moving the hub towards the centre of the car will give you more positive camber (approx. 1 degree)
- ❖ Moving the hub towards the outside of the car will give you more negative camber (approx. 1 degree)

- Before starting the job, check and replace any loose or worn part;
- With the vehicle on jack stands/hoist, remove the O.E. rear lower control arms;
- Using the supplied grease, liberally coat the bush flanges which will later be in contact with the chassis housing;
- Install the new control arm to the vehicle. **Note:** Except for the outer position (hub), reuse all other OE bolts and nuts and tighten. Use the supplied camber bolt for the outer position and lightly tighten at this stage (see figure below for orientation of the camber bolt and washer in the arm).



- Take the vehicle onto the wheel aligner and adjust the camber bolt to your desired result.

Left Hand Side Shown (As viewed From the Rear of the Vehicle)		
Standard	Camber Increase	Camber Decrease

- When all the settings are defined, torque all mounting bolt to manufacturer's specification.