

RIDING HEIGHT ADJUSTMENT

1993 Toyota Celica

1993 WHEEL ALIGNMENT
Toyota Riding Height Adjustment

Celica

RIDING HEIGHT ADJUSTMENT

Before adjusting alignment, measure riding height. Riding height must be measured with vehicle on level floor and tires properly inflated. Bounce vehicle several times to allow suspension to settle. Visually inspect vehicle for signs of abnormal height from front to rear or side to side. Check passenger and luggage compartments for extra heavy items, and remove them if present. If riding height is not within specification, inspect and repair or replace suspension components. See RIDING HEIGHT SPECIFICATIONS table.

RIDING HEIGHT MEASUREMENT POINTS

Celica (FWD)
Measure front riding height from ground to center of lower arm mounting bolt/nut. Measure rear riding height from ground to center of forward strut rod mounting bolt. Strut rod is parallel to side body panel.

Celica (All-Trac)
Measure front riding height from ground to center of lower arm mounting bolt/nut. Measure rear riding height from ground to center of body side No. 2 suspension arm mounting bolt (behind axle).

RIDING HEIGHT SPECIFICATIONS TABLE

Application (1)	Front		Rear	
	In. (mm)		In. (mm)	
All-Trac	7.38	(187.5)	9.33	(237)
FWD	7.28	(185)	9.90	(251.5)