



(Height & Droop Gauge) Usage Instructions

The (Height & Droop Gauge) allows easy measurement of important settings such as ride height and suspension down travel. Resulting in a more precise suspension setting.

Height Gauge Side Ride height can be measured from 2mm to 6mm in 0.5mm increments.

Droop Gauge Side Down travel can be measured from 1mm to 8mm in 1mm increments.

Place the gauge against the bottom of the chassis, and measure the reading on the gauge where the tip of the suspension component touches the gauge.

Using a flat surface such as setting board, measure the distance between the flat surface and the bottom of the chassis.