

Download How To Read Wheel Alignment Specs

QuickSpecs Wheel Alignment Specifications offer ideal solution for non-commercial vehicle alignment specs. Select year & model and see specs within seconds. A Short Course on Wheel Alignment In its most basic form, a wheel alignment consists of adjusting the angles of the wheels so that they are perpendicular. As part of a rear wheel alignment on the 2014-2016 Corvette for track events and competitive driving, the rear wheel caster must be set. To measure rear wheel caster, a digital angle gauge and an adapter, which attaches the gauge to the rear knuckles, are required. Wheel Alignment: Reading Specifications. The chart below contains different methods manufacturers use for displaying wheel alignment angles. The specifications in the chart are for the front of the vehicle.