



Honda Fit - EZ Shim

Q1: Can I use an EZ Shim™ on the Honda Fit?

A1: It depends on what type of solid rear axle with a beam the Fit is using. North American vehicles from 2006-2008 use a bolt-on rear spindle and can use an EZ Shim #75600. Vehicles built from 2009-2014 use a spindle which is permanently attached to the axle beam and **cannot** be adjusted with shims. They changed again in 2015 and the SPC part #71790 series shims can be used for camber and toe.

Q2: Is there a factory adjustable toe link on either of these Honda Fit applications?

A2: No, beam type rear axles do not use a toe link.

Q3: I cannot get the spindle off on the Honda Fit I am working on. Is it welded?

A3: If you have a 2008 or earlier Honda Fit, the spindle is not welded. There is a 5th bolt at the 6 o'clock position to the spindle that is often overlooked. Remove the bolt and the spindle should fall off.

