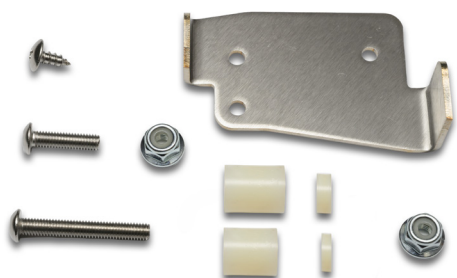


Throttle Pedal “Heel-Toe” Kit



Trying to heel-toe on 1984 to 2004 Mustangs (especially 1996-2004 models with hydro boost) is very difficult because of the throttle pedal location relative to the brake pedal. This Mustang Geek Throttle Pedal “Heel-Toe” Kit moves the throttle pedal higher and closer to the brake pedal on Fox and SN95 Mustangs for easier heel-toe action—simply and easily. Time to ditch those zip ties on your gas pedal cable! The included bracket brings the throttle pedal in range without affecting pedal travel or cable length.

- Moves throttle pedal higher and closer to brake pedal for easier heel-toe driving
- Replaces the need for aftermarket pedal covers
- Laser-cut and CNC-bent 304 Stainless steel bracket installs between pedal and lever to maintain overall function of the throttle pedal and cable
- Maintains existing pedal cover (important for special pedal covers such as Cobra, Bullitt, and Mach 1)
- Simple installation; no major modifications to the throttle pedal or linkage required—no drilling the face of the pedal to install an oversized cover!
- Works with all 1984-2004 manual transmission gas pedals including Cobra, Bullitt, and Mach 1



Video

Use your smart phone's camera app to scan the QR code to the left to watch a video detailing this product.

Step 1

Remove the throttle pedal assembly from the vehicle and use a nail or drift to tap out the pin retaining the pedal to the pedal lever.



Step 2

Install the bracket to the pedal using the 1-1/2" long 10-32 screw, locking flange nut, and spacers as shown. (The “base/GT pedal uses the thicker spacer combination while the “Cobra/Mach 1/ Bullitt” pedal uses thinner spacer combination.)

Base/GT pedal:

5/8" & 5/32"



Cobra/Mach1/ Bullitt pedal:

9/16" & 3/32"



Step 3

Install the pedal to the lever using the 3/4" long 10-32 screw and locking flange nut. Tighten all hardware securely.



Step 4

Drill a 1/8" pilot hole in the pedal in the remaining hole in the bracket. Install the self-tapping screw and reinstall the pedal assembly.

