



STEEDA

2015 S550 Mustang Adjustable Toe Links

Instructions for 555-4120



- The vehicle will require an alignment following installation.

1. Raise the car. If you are using a jack and jack stands, be sure to properly chock the front tires.
2. Remove the rear tire for easier access to the toe link assembly.
Note: There are two methods to installing Steeda's adjustable toe links. Option 1 sets the toe link at factory length, reusing the factory cam washers so an alignment is not immediately necessary. Option 2 gives the most adjustability, but an alignment needs to be completed as soon as possible using Steeda's lockout plates instead of the factory cam washers.
3. Locate the adjustments cams for the toe links, as show in figure 1. Mark a spot on the cam washers, and a corresponding spot on the subframe, so the cams can be placed back into the same position when re-installing, not necessary if using option 2.
4. Remove the 2 bolts, securing the toe link to the knuckle and sub frame.
5. **Option 1:** Measure center to center of the factory toe link and record. Note: There could be a slight variation from one side to the other, so be sure to work with one side at a time, or record which side you are working on. It is also helpful to lay the original toe link down next to the Steeda toe link to get their lengths close. The jam nuts can be tightened easier once the toe links are installed.
6. Install the Steeda adjustable toe link, in the same orientation as the stock link. Install so the gusset is facing downward at the knuckle end. Start both bolts by hand. Place the provided 14mm lock nut onto the factory bolt installed in the knuckle end of the toe link.
7. Place the stock cam washers and bolt into the subframe mount, and position the cam in the same position that was marked in step 3.
8. **Option 2:** Using Steeda's lockout plates, install them so the hole is located towards the center of the car. Using the supplied 14mm bolts and locking nuts, install lockout plates on both sides (2 per side) mounted all the way to the inside of the sub frame. See figure 3. If this option is used, approximately $\frac{1}{4}$ " of length will need to be added to the toe links.
9. Torque both toe link bolts to 129 ft-lbs.
10. Repeat steps 2-8 for opposite side.
11. Once complete, check all fasteners and apply blue lock tight to the jam nuts and lower the car safely. It is recommended to have the car aligned at a certified alignment facility, and a must if the cams have been positioned or replaced for maximum adjustment. It's also important to check adjustable suspension components frequently.

