

Steeda 2005-06 Mustang

3 Point Torque Box Frame Rail

Brace

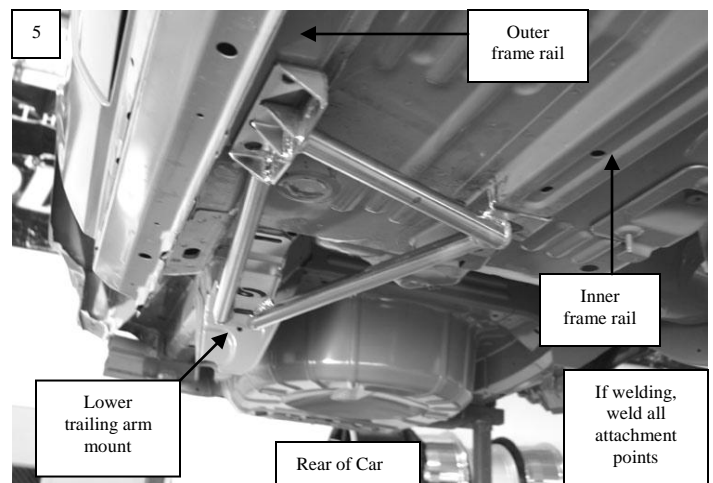
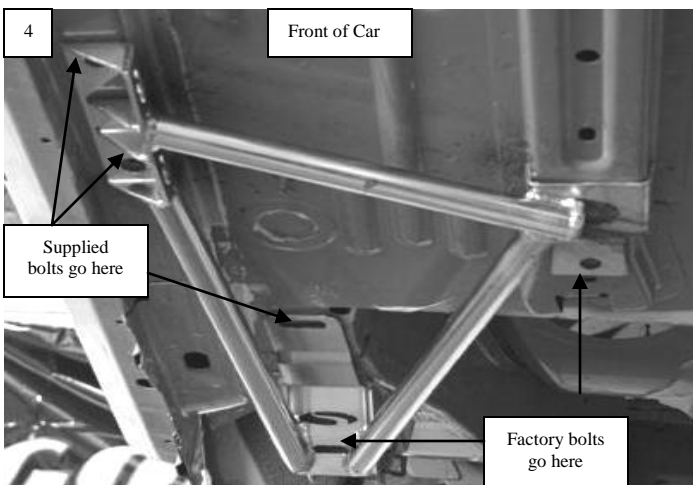
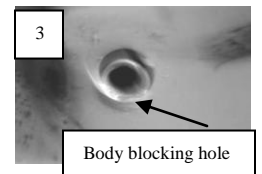
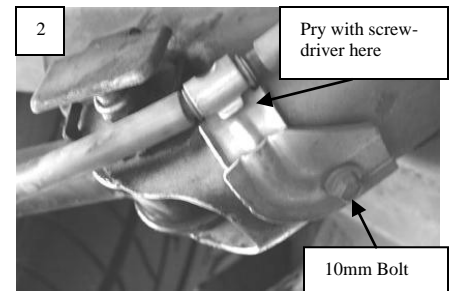
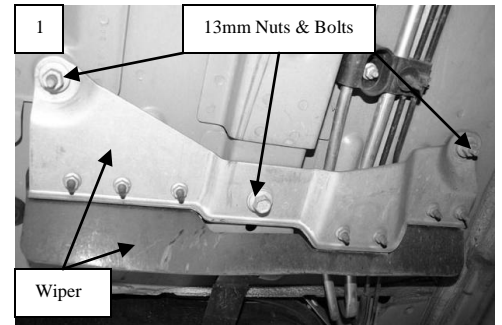
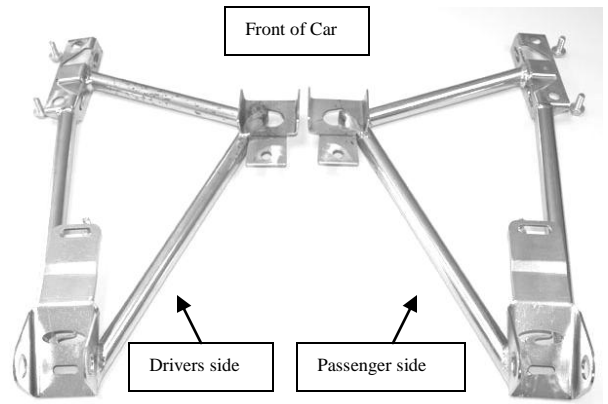


Part # 555-5551

1. In order to perform this install the car must be placed on jack stands or on a car lift. If you are using jack stand, be sure that the car is on solid level ground before attempting this procedure.
2. Once the car is in the air, remove the two rubber wiper assemblies, located in front of the fuel tank, these will not be re-used. Use a 13mm socket to remove the one bolt and two nuts holding each one on. Note the bolt will be re-used. **(Pic 1)**
3. Remove the two parking brake cables from the lower trailing arm mount with a 10mm socket, you will reuse this bolt. Using a flat head screwdriver, remove the bracket from the cable and discard. **(Pic 2)** Tuck the parking brake cable up between the gas tank and chassis. Use the provided zip ties to secure it out of the way.

4. Install one brace at a time. See **Pic 4 & 5** for the location of the brace & bolts. The brace is designed to tie together the inner and outer frame rails and the lower trailing arm mount. Use the supplied bolts to attach the brace to the outer frame rail, which has two tapped holes. The inner frame rail has one tapped hole, use the wiper bolt you removed in step 2. At the lower trailing arm mount, use the supplied bolt to attach it to the forward-most point of the mount and the parking brake bolt at the rear.

Please note, cars vary slightly from car to car. Some tweaking might be required for proper fitment. It's a tight fit, so it might need to be hammered into place to line up all the holes. We have seen some cars with obstructed holes from the factory (Pic 3). To take full advantage of this brace it is Highly Recommended that it is welded in. Be very careful to avoid the fuel lines on the driver's side!



DISCLAIMER: Often during the zinc plating process blemishes or small imperfections in the finish will occur. Although we try to insure that all our braces have optimum finishes, sometimes these small imperfections are considered insignificant. It is important to note that these imperfections in the finish do not in any way affect the performance or warranty of the product.