



SB754 INSTALLATION INSTRUCTIONS

1-1/2" Sway Bar for 2005-2014 FORD MUSTANG

Tools:

- 15, 17, 18mm and 9/16" wrench or socket

Instructions:

1. Lift vehicle and safely support with jack stands under the frame rails.
2. Using a **17 and 18mm wrench**, remove the sway bar end link nuts on the end of the sway bar. Leave the end link attached to the struts.
3. Using a **15mm socket**, remove all (4) nuts on the sway bar mounting saddles then remove the sway bar.
4. Remove all bolt clips that fastened the sway bar saddle to the radiator support and discard. **IMAGE 1**
5. Re-connect the end links to the desired hole location at the ends of the sway bar. We recommend that you start with the middle setting. Start the nut to support the bar but do not tighten yet.

(NOTE: For a stiffer sway bar, move the end link forward toward the front of the car, decreasing the length of the sway bars 'arm'. For a less-stiff bar, move the end link rearward, toward the rear of the car, increasing the length of the sway bars 'arm'.)



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This product is an aftermarket accessory and not designed by the vehicle's manufacturer for use on this vehicle. As such, buyer assumes all risk of any damage caused to the vehicle/person during installation or use of this product.



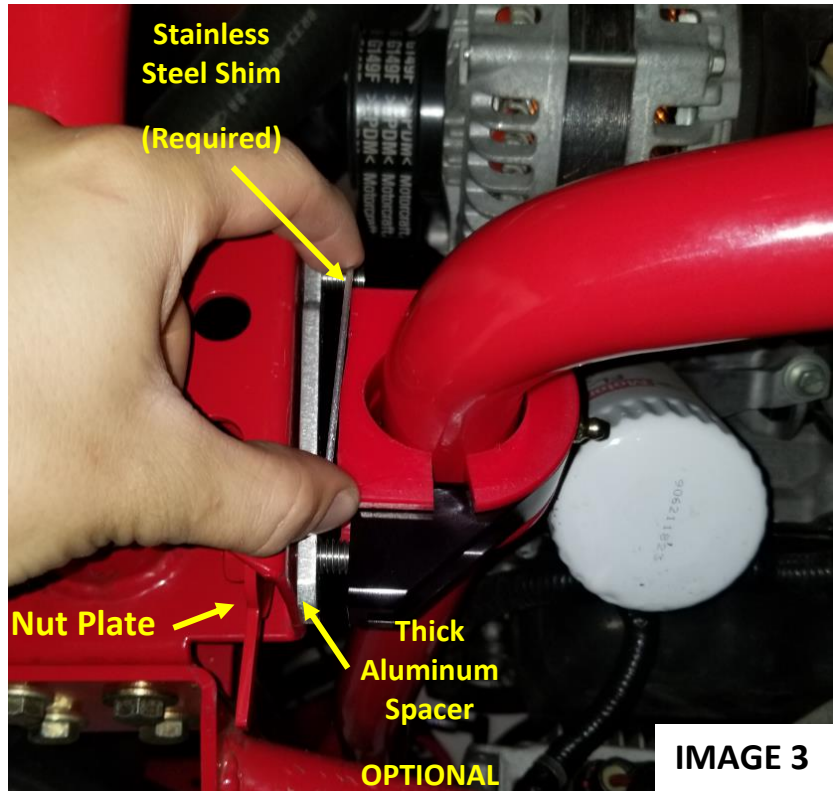
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6. Lube the inside of the 1.5" diameter bushings and install them over the BMR sway bar to the outside of the thrust washer. **IMAGE 2**
7. Slide the provided saddles over the bushings then install the bar to the radiator support using the provided nut plate, bolts and washers.

NOTE: The use of the thick 1/4" aluminum spacer is optional and allows for the bar to be mounted farther away from the balancer if desired.

NOTE: The stainless-steel shim is required to keep proper compression on the poly bushing.



8. Slide the stainless shim in between the bushing and the mount and ensure it is centered as you tighten the mounting bolts.
9. Torque mounting bolts with **5/16" allen key to 20ftlbs.** **IMAGE 3**
10. Torque the sway bar end link nuts to 55ftlbs.
11. Lower vehicle.



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