

#CP412 - Installation Instructions Rear 4-Bar Sway Bar for Trucks - 34" Wide Frame Rail

This is a preliminary instruction sheet for internal information only, pending further information from manufacturers and suppliers. These instructions may or may not be accurate; use at your own risk.

Note:

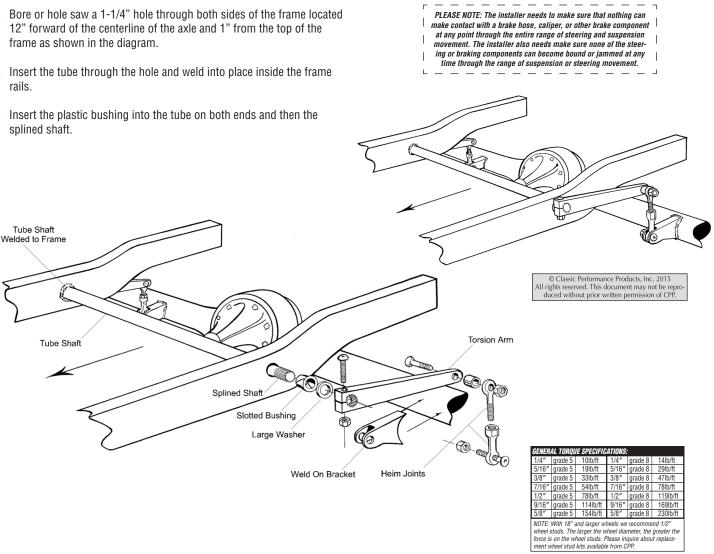
Read these instructions completely before attempting this conversion.

Make sure this kit fits your application before painting or plating. Parts that have been painted, plated or modified may not be returned.

Instructions:

- 1. Allow suspension to hang or not?
- 2. Bore or hole saw a 1-1/4" hole through both sides of the frame located 12" forward of the centerline of the axle and 1" from the top of the frame as shown in the diagram.
- 3. Insert the tube through the hole and weld into place inside the frame rails.
- 4. Insert the plastic bushing into the tube on both ends and then the splined shaft.

- 5. Place the large washeron the shaft. Attach splined end of the torsion arms to the splined end. Be sure that the torsion bars are timed to eachother (mounted in exactly the same position on both ends of the shaft) and pointing toward the rear of the vehicle
- 6. Attach the male and female heim joints to the torsion bars using the countersink allen bolt pointing toward the outside of the vehicle.
- 7. Attach the weld on brackets pointing downward using the as shown in the diagram.
- 8. Weld the brackets into place making sure to leave enough play in the heim joints to prevent binding with the brackets when suspension travels.



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