

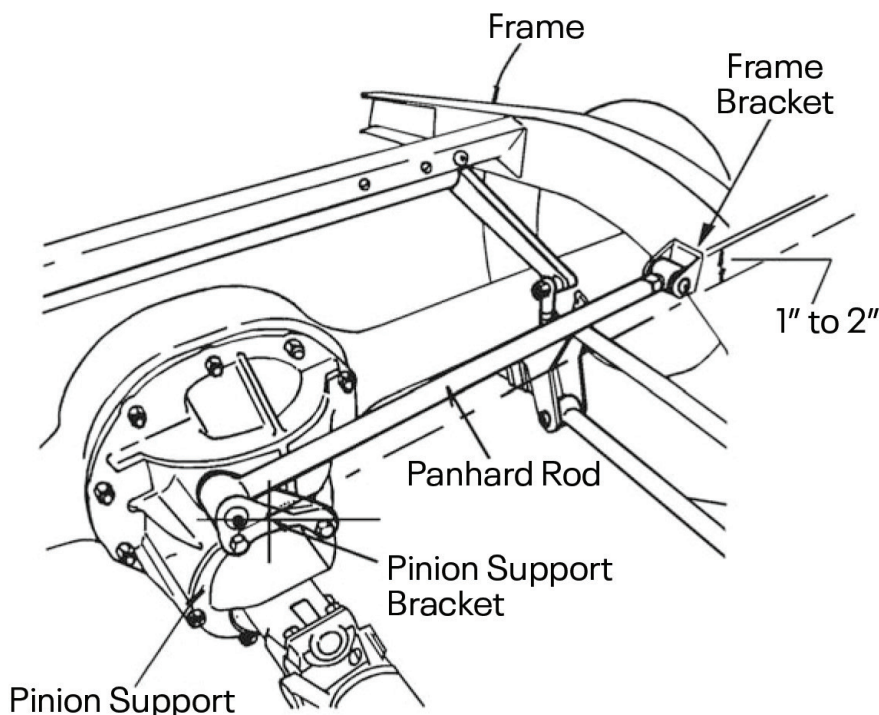
INSTRUCTIONS

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910-49800 - Universal Bolt-On Panhard Track Bars for Ford 8/9-Inch Rear Axles

1. Locate the upper two bolts on the pinion support and remove them.
2. Assemble the two brackets together as shown on the illustration and bolt the brackets to the pinion support with the two 3/8"-16 x 1-1/2" bolts.
3. Install the nonadjustable end of the bar to the pinion mounted bracket with one of the 9/16"-18 x 2-1/2" button head bolts and nylock nuts.
4. Install the frame mounting bracket onto the adjustable end of the bar with the 9/16"-18 x 2-1/2" button head bolt and nylock nut.
5. If your frame rail is not boxed a small boxing plate may need to be installed to attach the frame bracket to. With your rear suspension set at normal ride height. Tack weld the frame mounting bracket to the frame. The frame bracket should be mounted 1"-2" above the centerline of the pinion support bracket. Check for floor clearance at full suspension travel and finish welding bracket in place.
6. Adjust the panhard bar to center the housing and tighten all the bolts.
 - Torque the 3/8"-16 x 1-1/2" pinion mounting bolts to 30 ft. lbs.
 - Torque the 9/16"-18 x 2-1/2" button head bolts and nylock nuts to 100 ft. lbs.



Need Help with This Product?

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