

TRIPLE TREE INSTALLATION INSTRUCTIONS

2006 & Up Dyna 5° 49mm

This product is designed for use on a trike or a bike with a sidecar. Please read instructions fully before starting installation. Refer to your bikes service manual. Warning - Front end performance is a critical safety item. Triple trees should be installed by a qualified service technician.

- 1. After the trike rear end is installed. Put the bike in gear and place a block of wood behind the rear wheels. Jack the front of the trike up enough to get the wheel off of the ground.
- 2. Remove the front caliper. Hang off to the side. Do not remove the brake line from the caliper.
- 3. Place a heavy blanket over the gas tank as the handle bars will be placed on the gas tank.
- 4. Remove the front wheel and front fender. Remove headlight hang off to the side. Remove handle-bars and place on the blanket. Do not disconnect brake lines, cables or wires.
- 5. Remove fork tubes. Remove the triple tree.
- 6. Remove the plastic from around the bearing on the new triple tree. Clean and repack the upper bearing with grease or replace if necessary.
- 7. Install lower triple tree in neck, install the jam nut (C.) on the triple tree stem. Tighten the jam nut. The neck bearings need to have more pre-load as a trike. Make sure that the triple tree will turn. If the triple tree will not turn loosen the jam nut (C.) a little.
- 8. Install the top triple tree on stem, use the stock triple tree top nut. Do not tighten at this time.
- 9. Install fork tubes snug up lower fork tube pinch bolts(B.). Do not tighten upper fork tube pinch bolts(A.) yet.
- 10. Tighten the top triple tree nut.
- 11. Make sure that the fork tubes go through the top tree the same amount.
- 12. Tighten the upper (A) and lower (B.) fork tube pinch bolts.
- 13. Install handle bars, headlight, fender, wheel and caliper.
- 14. Refer to service manual for torque specifications.



Installation of raked triple tree may change the position of the headlight mount, please check an adjust headlight beam to safe angle.



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2006 & Up Dyna wide Glide & Fat Bob 5° 49mm

