

## PAUL YAFFE ORIGINALS

DESIGN & DEVELOPMENT

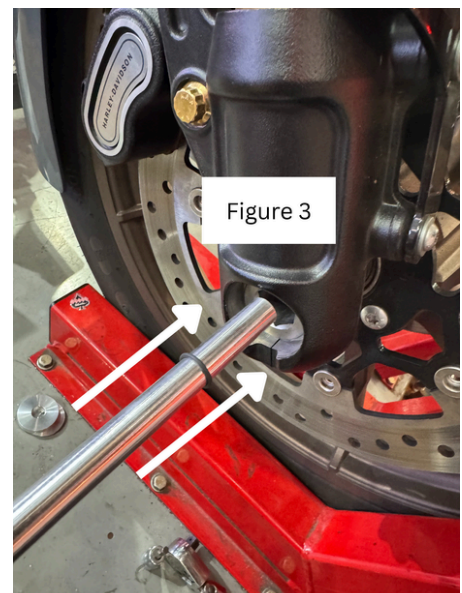
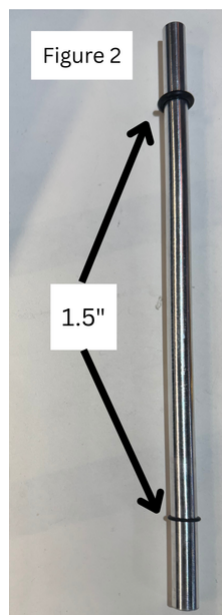
Thank you for choosing Paul Yaffe Originals, home of Paul Yaffe's Bagger Nation. We appreciate your choice in our designs and we strive to bring you the highest quality products available. The simple step by step instructions below will make your installation both quick and painless.

Please read the instructions completely before starting the installation process. **Note:** *Make sure the Allen bits you're using are in excellent condition to avoid scratching or rounding out the Yaxle Caps.*

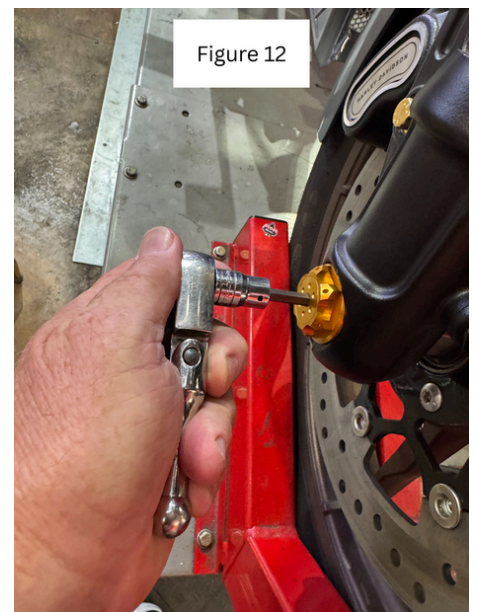
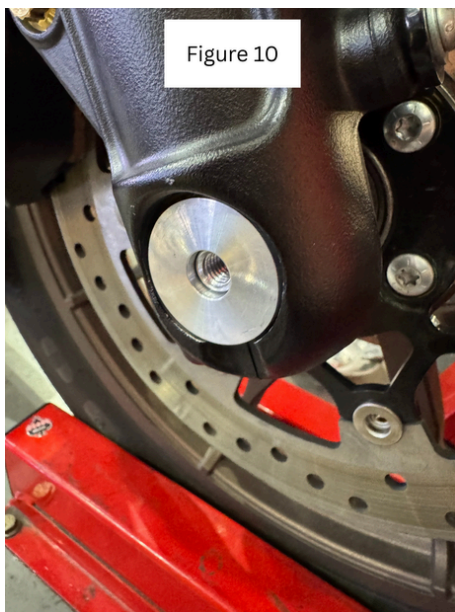
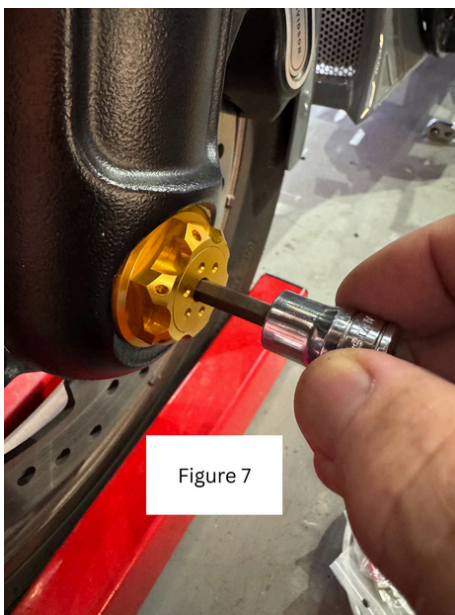
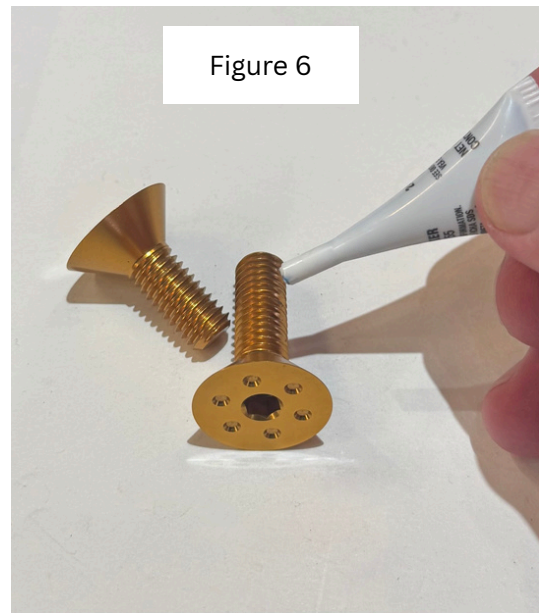
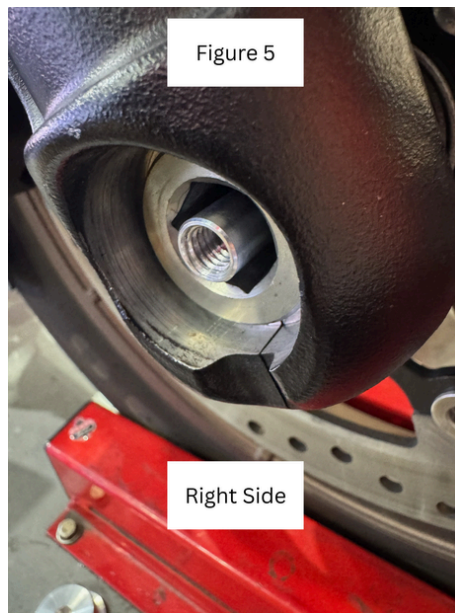
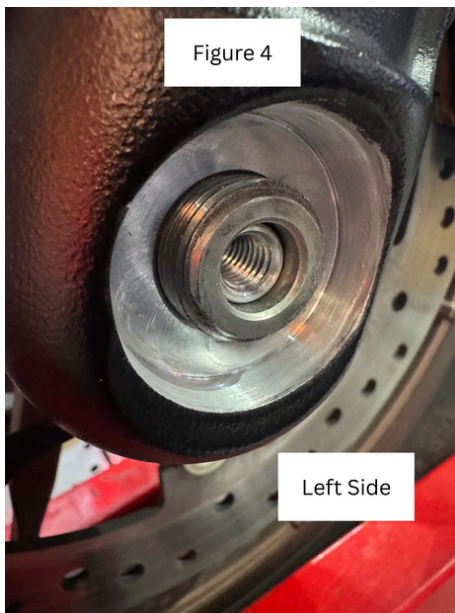
### Yaxle Rod Custom Axle Cover Kit

**Contents of Kit** = (1) Yaxle Rod / (2) Caps (2) Bolts (1) Thin spacer (1) Thick spacer (2) O-rings (1) Loctite (See Fig #1) **Note:** *The second thin spacer provided is used only on 18L Fatbob models on the left side.*

- 1) Install the O-rings on each end of the Yaxle Rod about 1.5" from each end. (See Fig #2)
- 2) Slide the Yaxle Rod end with "small" o-ring into your axle right side (carb side) and push it through until it almost protrudes from the left side. Note: You'll feel a little resistance as the Yaxle Rod moves through your axle center, the purpose of the o rings is to gently hold the Yaxle Rod centered in the axle hole. (See Fig #3, #4 and #5)
- 3) Apply blue Loctite to both bolt threads. (See Fig #6)
- 4) Install the 1" custom Yaxle bolt through one of the Yaxle caps and turn the bolt into the left side (primary side) Yaxle Rod about half way (half of the threads). (See Fig #7)
- 5) This should leave enough Yaxle Rod protruding from the right side to install first the thin spacer over the rod and second the thicker spacer. (See Fig #8, #9 and #10)
- 6) Insert the longer 1.25" custom Yaxle bolt into the right side of the Yaxle Rod and hand tighten. While holding the left side with a wrench (allen or 12 point depending on style) torque the right side to 10/15lbs. Note: Do not over torque! You'll risk damaging the color surface. The loctite will do its job! (See Fig #11 and #12)







That's it! You're done! Great job!

Now go out and tell all your friends what a great part the Yaxle Rod is and where to get one!  
BTW, should order a matching Crown Nut kit!