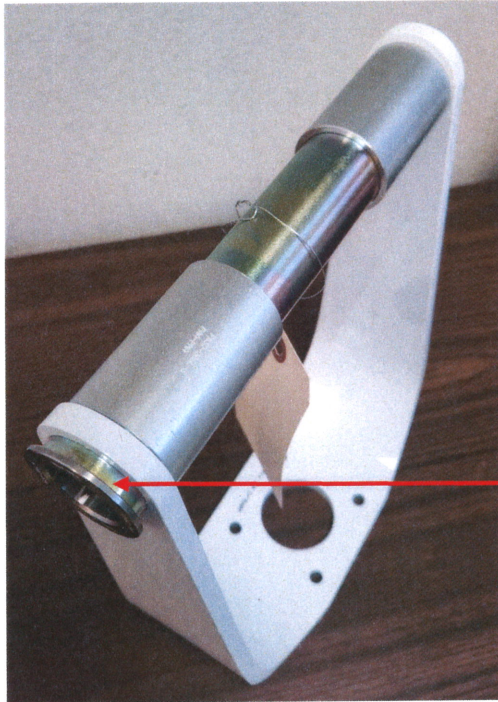
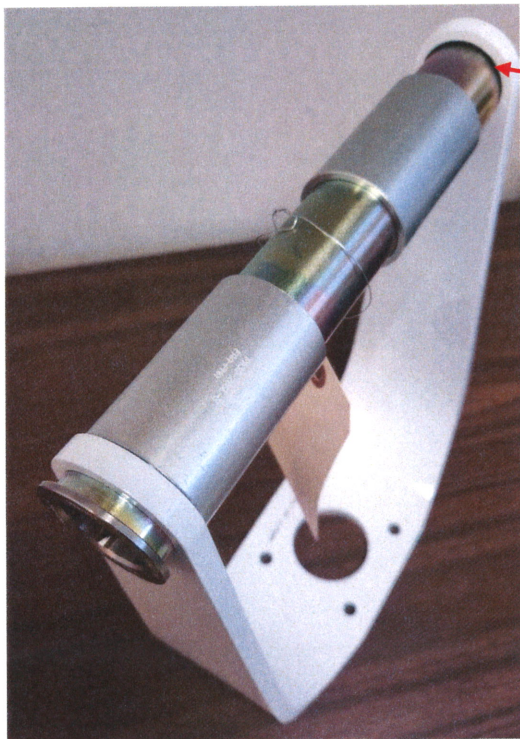


**IMPROPER INSTALLATION: AXLE TUBE IS NOT INSERTED ON BOTH SIDES OF THE FORK. NOTE THE AXLE TUBE STICKING OUT ON ONE SIDE. THIS CONDITION WILL CREATE ISSUES WITH GETTING PROPER TENSION ON BEARING WASHER. THE TUBE ON THE SIDE THAT IS NOT INSERTED INTO FORK WILL PREVENT YOU FROM TIGHTENING THE AXLE ROD. NOTE: IT IS HARD TO SEE THIS CONDITION WITH WHEEL INSTALLED. THE STICKING OUT OF THE AXLE TUBE IS THE INDICATOR OF THE PROBLEM.**



**NOTE: THE AXLE TUBE IS STICKING OUT ON ONE SIDE.**



**VIEW WITH LARGE SPACER PULLED OUT OF THE WAY.**

MAKE SURE BEARING WASHER IS UNDER ADEQUATE TENSION TO PREVENT IT FROM SPINNING AS WHEEL IS TURNED. FAILURE TO GET ADEQUATE PRELOAD WILL CAUSE WHEEL TO SPIN THE BEARING WASHER, VERSUS THE BEARING. WITH OUR STYLE OF NUT, YOU DO NOT BACK OFF AFTER PRELOAD IS APPLIED TO BEARING WASHER.



BEARING WASHER