

**NOTE ON ALCOA ALUMINUM WHEELS:**

SOME CUSTOMERS HAVE ENCOUNTERED DIFFICULTY INSTALLING EXTENSION TUBES ON ALCOA ALUMINUM WHEELS DUE TO A SLIGHT DEFLECTION IN THE WHEEL FACE. THIS VARIATION IS A RESULT OF THE WHEEL'S MANUFACTURING DESIGN AND MATERIAL PROPERTIES.

THIS DEFLECTION CAN CREATE UP TO A 3/8 INCH VARIANCE IN LUG SPACING, INITIALLY PREVENTING THE SPAN BAR FROM ATTACHING PROPERLY AT THE STANDARD 11.25-INCH WIDTH.

AFTER WORKING DIRECTLY WITH ALCOA'S ENGINEERING TEAM, THE FOLLOWING FIX IS RECOMMENDED:

- Loosen the two lug nuts where you are adding the extension tubes.
- This allows the wheel stud to relax and return to its true shape, correcting the spacing issue.
- After installation, re-torque the lug nuts according to Alcoa's specifications.

IF THE ISSUE PERSISTS, PLEASE CONTACT AXLETRAC SUPPORT FOR FURTHER ASSISTANCE.