

## 303QBSE Tire Clearance Recall

**Step 1:** Lift and support the unit with properly rated jack stands in front of and behind each tire removing all the weight from the suspension. Ensure that support is securely in place.

**Step 2:** Remove tires if needed to allow access for removal of equalizer and shackles.

**Step 3:** Place floor jack under each axle for support only. Remove shackle plates from axle springs and equalizer from center hanger. Discard equalizer, hanger bolts, and shackle plates. New hardware must be used.

**Step 4:** Install new equalizer with new hanger bolt and nut. Ensure that hanger bolt is seated in axle hanger. Place box wrench on bolt head and hold firmly while tightening nut. Torque nut to 30-50 ft. lbs. Connect each axle spring to new equalizer with new shackle kit and nuts. Using box wrench on bolt head, torque nuts to 30-50 ft. lbs.

**Step 5:** If removed, reinstall tires making sure to follow correct lug pattern. Torque lug nuts to 110 ft. lbs. Lift unit and remove jack stands. Lower unit back on the tires.

**Step 6:** Repeat steps 3-5 for other side.

**Step 7:** Remove 4" adjustment bolt from front road side slideout head. Install 3" slideout adjustment bolt. Cycle slideout room 3 times verifying correct adjustment.

