These instructions will assist you in replacing an EA platform only on a Tuckunder Series Tommy Gate lift.

**WARNING!** The platform could weigh up to 350 lbs. Use appropriate lifting equipment or personnel to complete this repair.

### Removing the Old Platform

1. **LOWER** the platform from the stowed position until the springs are loose on the platform (Figure 1).

2. **REMOVE** the 3/8" x 3-1/2" spring bolts (Figure 2).

3. **REMOVE** the spring holder plates, and coil spring holders (Figure 2).

4. **REMOVE** six (6) plastic hole plugs in platform support (Figure 2).

5. **POSITION** the platform at a comfortable working height.

**CAUTION:** Secure platform in next steps to keep it from falling.

6. **DISCONNECT** the power cable from the positive side of the battery or manually trip the circuit breaker.

7. **REMOVE** twelve (12) 1/2" platform bolts with flat and lock washers from platform supports (Figure 2).

8. **REMOVE** platform.

### Installing Platform

1. **POSITION** new platform on platform supports.

2. **INSTALL** twelve (12) 1/2" platform bolts with flat and lock washers to secure platform to platform supports, **DO NOT** tighten (Figure 2).

3. **CENTER** platform and **TIGHTEN** 1/2" platform bolts.

4. **INSTALL** six (6) plastic hole plugs in platform supports (Figure 2).

5. **RECONNECT** the power cable to the positive side of the battery or manually engage the circuit breaker.

**CAUTION:** The platform will be heavy in the next step without the torsion springs wound.

6. **INSTALL** coil spring holders and spring holder plates (Figure 2).

7. **INSTALL** the 3/8" x 3-1/2" spring bolts (Figure 9).

8. **TEST** for proper operation.

9. **STORE** and **LATCH** the platform.