



**Weasler®**

**INSTRUCTIONS  
REBUILDING THE WEASLER  
SAFETY SLIDE LOCK/AUTO-LOK  
56-15056 Rev. 03**

**DRIVELINE REMOVAL**

1. With the tractor PTO disengaged and tractor off, disconnect the driveline from the tractor PTO shaft and the implement input shaft.

**DISASSEMBLY**

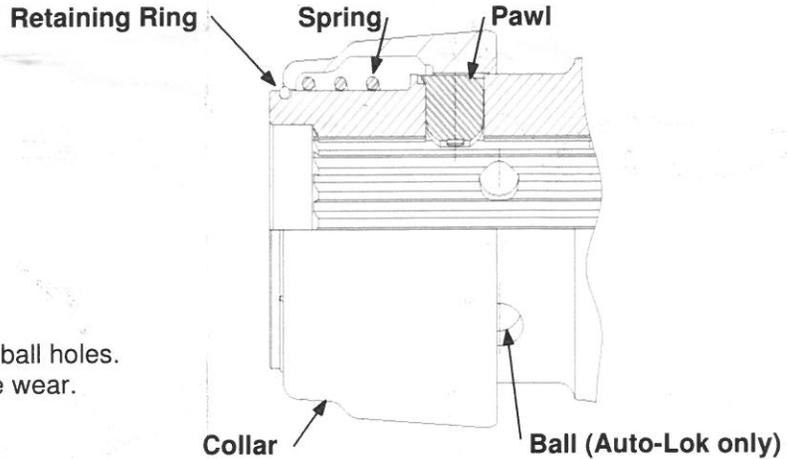
1. Remove retaining ring from barrel.
2. Slip off collar.  
Remove spring.  
Remove pawls.  
Remove balls (Auto-Lok only).

**INSPECTION**

1. Clean and dry barrel, pawl holes, & ball holes.
2. Replace yoke assembly if excessive wear.

**ASSEMBLY**

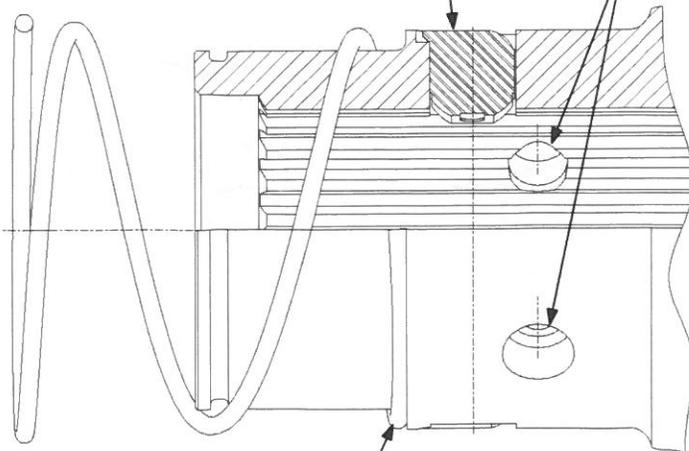
1. Brush grease in ball holes and insert new balls (Auto-Lok only).
2. Brush grease in pawl holes & on barrel.
3. Push new spring over barrel up to shoulder.  
**IMPORTANT: Be sure small diameter (open end) of spring is against shoulder. See Figure 1.**
4. Insert pawls into square holes.  
**IMPORTANT: Pawls must slide freely up and down, and must be at or below surface of barrel.**
5. Cover inside of collar with grease. Grease barrel, spring & pawls.
6. Slide collar over barrel past retaining ring groove and install retaining ring.  
**IMPORTANT: Balls (Auto-Lok only) and pawls must remain in position for proper operation.**
7. Collar must slide and pawls must move up and down.



**Figure 1**

**Pawl must be at or below surface**

**Auto-Lok only**



**Small diameter of spring  
(open end)**