

1. Improvements vs. Current 740

1. Take Down Gun (disassembly by owner)
 - a. Relocate operating handle retaining pin for easy removal with standard tools.
 - b. New design breech ring nut for easy removal with standard tool (open end wrench).

Benefits and Improvements

1. Owner of gun can take down gun with standard tools for:
 - a. Thorough cleaning out factory preservative grease and oil.
 - b. Thorough cleaning and oiling after a hunting or shooting trip.
2. Other specific benefits or improvements due to new take down features
 - a. Improved or elimination of chamber corrosion and rusting complaint caused primarily by inaccessibility of chamber for cleaning in current "fixed" gun assembly.
 - b. Improved or elimination of failure to fire complaint caused by entrapment of preservative grease in bolt and firing pin assembly in current fixed gun assembly. Take down gun would permit customer to thoroughly clean out bolt assembly.
 - c. Cold weather failure to fire complaint is covered further under Improvement No. 6.
 - d. Improved or elimination of frequent complaints of gun jams, hangs, fails to work, eject, etc., when cold or new due to difficulty to clean out hardened preservative greases from current fixed gun action, gas jets, fire control, etc. New take down feature should reduce this complaint category substantially.
 - e. Eliminate need of customer having to "hunt up" and pay gunsmith to disassemble gun and repair complaint for what could be caused by preservative, dirt, moisture, or some very minor interference or defect.