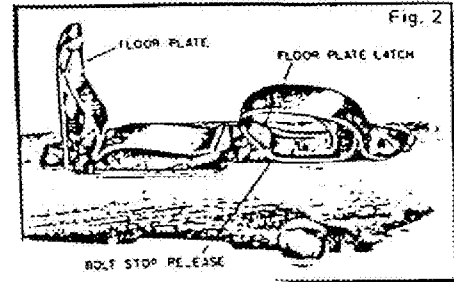


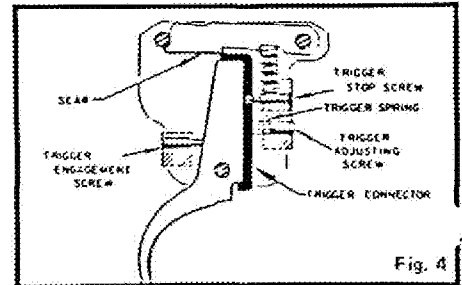
ACTION CARE AND DISASSEMBLY—Remove bolt and stock if necessary to clean action or replace parts. Unscrew guard screws and lift stock away from action and barrel. Clean bolt and action in solvent and wipe clean. Before re-assembling stock to receiver, particularly on ADL Grade, take care magazine fully into magazine recess in bottom of receiver. This special care will prevent any damage to stock when stock is tightened against receiver. Note: Re-assemble BDL grade trigger guard assembly (includes floor plate, guard, magazine follower and spring) to stock before placing stock over assembled magazine.



TO ADJUST TRIGGER—Remove trigger guard and stock. Cock bolt in receiver. Important: No adjustment or removal of trigger engagement screw is recommended unless replacement is necessary. The trigger engagement screw is set at factory to engage trigger and provide correct amount of supporting trigger connector surface beneath sear (Fig. 4). Pull of trigger is adjusted to desired weight by turning trigger adjusting screw clockwise for a heavier weight adjustment and counter-clockwise for a lighter weight adjustment. Travel of trigger may be reduced by turning trigger stop screw clockwise until firing pin will not fall when trigger is pulled. Then, while keeping pressure on trigger, back off trigger stop screw, counter-clockwise, until firing pin falls. Continue back off about 1/16 turn. This method of adjusting will allow least amount of trigger overtravel.

No minimum pull wanted against
Also, no minimum overtravel setting

LUBRICATION—Your Remington Model 700 will remain clean longer if little or no oil is used on parts of action. Lubricate cam surfaces on bolt to prevent wear. Wash action and bolt parts with a good grade of petroleum solvent, dry and re-oil very lightly. After handling, wipe barrel, receiver and all steel parts to prevent rusting. Invisible "prints" of moisture can cause rust unless removed. After using in wet weather dry and wipe steel parts with oil to prevent rusting. Abrupt changes in temperature can cause condensation and wetness. Therefore, special care is needed to interior steel parts to prevent rust. When shooting in freezing weather, remove excess oil for best results. Use dry graphite if necessary to lubricate metal parts.



Form RD 5461
Rev. 472

✓ **TO ADJUST TRIGGER** (Fig. 4) — Remove trigger guard and stock. Cock bolt in receiver. Pull of Trigger is adjusted to desired weight by turning trigger adjusting screw clockwise for a heavier weight adjustment and counter-clockwise for a lighter weight adjustment. Adjustment of trigger adjusting screw to provide a weight pull of less than 3 pounds is not recommended. Overtravel of trigger may be reduced by turning trigger stop screw clockwise until firing pin will not fall when trigger is pulled. Then, while keeping pressure on trigger, back off trigger stop screw, counter-clockwise, until firing pin falls. Continue back off about 1/16 turn. This method of adjusting will allow least amount of trigger overtravel. **IMPORTANT:** The trigger engagement screw (Fig. 4) has been factory adjusted and sealed to provide the correct amount of trigger connector supporting surface beneath sear.

3 lbs added - "not recommended"

Form RD 5461
Rev. 473

TRIGGER — No adjustment of trigger by the owner is recommended. Trigger pull has been factory adjusted. Should any adjustment be necessary return rifle to factory or see a Remington approved gunsmith.

