

**COMPOSITE SAFETY RECOMMENDATIONS
OF REMINGTON RESEARCH DEPT.**

- 1. Redundant safety to protect against accidental discharge by simultaneously blocking trigger and sear.**
- 2. Provide ability to load and unload while in "on safe" position. Bolt lock independent of safety for maximum protection is preferred design.**
- 3. Eliminate trigger connector via use of one piece trigger.**
- 4. Eliminate enclosed housing for easier cleaning and lubrication.**
- 5. Provide externally adjustable trigger that will not function when adjusted out of spec.**



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