R2518013

NEV BOLT ACTION RIPLE ITEMS TO IMPROVE UPON

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NBAR PROBLEM	ALTERNATIVES
within the magazine well.	*Put a stop surface on receiver to bias box downward at rear. *Form geometry in rear of box which will stop on top rear of mag. well. *Form geometry at bottom front of box to stop downward rotation.
	*Reduce line contact on finger through redesign of finger piece. *Lighten latch spring. *Lower latch spring position on latch (closer to pivot). *Cut away material from the trigger guard at the trigger piece area.
*(Trig. gd. + box) height varies v / respect to receiver in final assembly.	*Use spacer tube(s) between trig. gd. and receiver through which take down screws pass.
*Mag follower tips sideways: reduced capacity	*Add leg to side of follower at front.
*Cartridge may sometimes be made to stay down at the rear, thereby causing bolt override.	*Move mag. spring force rearward by shortening length of spring so that it just wraps around the front of the boss and is more rearward on the follower bottom.
*Mag. latch will hold box in mag. well even when latch is not in the full latch position	*Bevel top front edge of box so that latch pushes downward on box.

- Change follows dimension

- Modely try. It. drug. and give neget to make also

- Modify stock day.

- Change my spring dang and purches ry. to Cam. Junio