

Kinetic Research Group, LLC

www.KRG-OPS.com

CATCH EXTENDER for TRG-22

Thank you for purchasing this exciting product from KRG! We believe that it will provide years of trouble free performance, and enhance your shooting experience. Careful consideration was given to design and material/finish selection. We are confident that the Catch Extender will be a quality product and a valuable addition to your rifle.

Contents:

- Magazine catch (alloy steel with Isonite™ finish, an extremely durable, corrosion resistant salt bath nitride finish)
- Catch Extender (Hard black anodized aluminum)
- One stainless steel and one black screw (user choice) to join Catch Extender to Magazine Catch (if kit contains only one screw, it is a blackened stainless steel screw)

Installation Instructions:

(Note: A more fully illustrated version of these instructions, along with a video, will be posted on the website)

Safety Warning: Before you attempt any installation, make sure your rifle is unloaded. Also, before starting, remove the bolt and magazine from the rifle.

Step 1: Remove the trigger pack from the action. This is done by loosening the socket cap screw (5mm) that is accessed from the round hole in the bottom of the trigger guard. Note the safety must be engaged to access the screw. The screw is captured so don't worry about losing it. With the screw fully loosened, the trigger pack drops free from the action.

Step 2: Switch the stock magazine catch for the KRG Catch Extender. To do this, use a 1/16 punch or similar tool to push the pivot pin for the magazine catch out of the trigger pack housing. You do not need to push it all the way out, just far enough to release the factory magazine catch. Remove the factory magazine catch and put the KRG part in its place. We recommend that you use the OEM Sako magazine catch spring (Adding a little bit of grease (not oil) to one end of the spring will help it stay seated in the mag catch while you are re-assembling). Reinsert the pivot pin. The trigger pack housing is made of Delrin/plastic and will hold onto the pivot pin well. However, you can re-stake the housing with a flat head screwdriver or similar tool for added security. Now install the trigger pack onto the action.

At this point you are ready to re-insert the bolt and go shooting!

KRG is always looking for ways to improve its products, and ideas for new products. Please send any thoughts you might have to info@krg-ops.com with the subject "Future" or "Improvements."

If you have any problems with your new action wrench, please contact us so that we can fix the issue.

Thanks,
KRG