



**Attention:**

**Before you begin, be certain that the firearm is clear and safe.**

*Please wear safety glasses as some parts are under spring tension.*

*This kit includes set screws for both the MKIII and MKIV 22/45 Pistol Frames.*

*The Nylon tip set screw is used for both frames and is the screw that goes in the bottom of the trigger for Overtravel.*

*The short set screw (3M.05 X 6mm) is utilized for the Ruger MKIII 22/45 Frame.*

*The longer set screw (3M.05 X 8mm) is utilized for the Ruger MKIV 22/45 Frame.*

*These screws are used in the upper hole for Pre-travel.*



**Before installing the trigger into the gun, install the included set screws into the trigger. This must be done before putting the trigger in the gun. The pre-travel set screw is easiest to install from the top with the hex opening in**

**the set screw facing toward the face of the trigger. You will need to make sure that it is threaded almost**

**completely into the hole to get the trigger to fit into the frame. For the post travel screw, the one with the **green** tip, thread it into the bottom hole with the hex opening on the same side as face of the trigger.**

1. Follow the Ruger manual disassembly instructions to separate the upper receiver from the lower plastic grip frame. Be sure to watch our YouTube videos if you need help with this step.

2. Locate the Trigger Pivot Retainer (the long and thin bent wire that is outlined in **green** and has a **green** arrow pointing to it) underneath the disconnecter. This part secures the Trigger Pivot Pin (**red** circle)

from being pushed out by engaging a small slot on one side of the pin.



3. Using a small punch or tool, press down on the Trigger Pivot Retainer as close to the Trigger Pivot Pin as possible while simultaneously pushing the Trigger Pivot Pin out of the frame from either direction. Depending on the variable tolerances of your individual firearm, it may be easier to press the retainer down from between the plastic frame's sidewall and disconnecter lever or between the disconnecter lever and trigger.

