



M-CARBO Marlin 795 Trigger Spring Kit

Installation Instructions www.mcarbo.com

For more info or support: info@mcarbo.com



Attention: Before you begin, be certain the firearm is clear and safe.

Follow the instructions in your owner's manual to remove the trigger mechanism from your rifle.



Step 1: Press out the forward pin on the trigger guard; from right to left or towards the red on the safety button



Step 2: Insert the M-CARBO trigger return spring and re-insert the pin.



Step 3: Remove these 3 e-clips



Step 4: Insert paper clip into small hole on hammer strut and release hammer.



Step 5: Remove top plate and internal pieces.



Step 6: Remove the stock disconnecter spring



Step 7: Insert the M-CARBO disconnecter spring. The long straight leg goes through the hole on the plate and sticks out the other side. Bend the leg 45 degrees with your thumb.



Step 8: Using pliers bend the leg into a triangle.



Step 9: Tighten up the triangle bend by cinching it down on the plate.



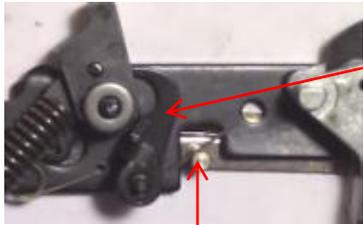
The disconnecter should hug the plate tight.



Step 10: Keeping the side with the notch on the left push down and remove the paper clip and replace the hammer spring. Then hook the paper clip back in. Make sure the notch still faces the left.

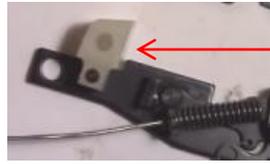


Step 11: Drop hammer back onto post on the plate. Make sure the notch drops into the hole on plate. Add gray spacer on top.



Step 12: Place the sear and sear spring on the post beneath the hammer.

Then push the leg of the sear spring over this post



Step 13: Place the buffer back in position.



Step 14: Place the detent and spring into this hole on the other plate.



Step 15: Flip the plate over and be sure to align the detent with both plates.



Step 16: Re-apply the washer and C-clip to the back plate.



Step 17: Re-apply the 3 C-clips to the front plate.

Step 18: Remove paper clip and reinstall trigger mechanism and trigger guard back into the stock.



After you have reassembled your Marlin 795 make sure you do a function check. *Cycle the action and load a snap cap or spent shell casing into the chamber. With the rifle safety on "safe" and the barrel pointed in a safe direction, verify that the rifle will not fire when you attempt to pull the trigger. Place the safety now on "fire" and now verify the hammer falls.*



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