



ALPHA COMPETITION SERIES FOR GLOCK PIVOTING SAFETY GEN 3-4

Thank you for purchasing this Timney Trigger. It has been designed and manufactured to provide you with a lifetime of dependable service. Each trigger is hand tested and calibrated on an action specific to your platform before leaving our factory. Please read these instructions fully before you begin installing the trigger, you'll be glad you did.

TOOLS NEEDED



Straight Punch or Glock Tool

TIMNEY TRIGGER GUARANTEE

Material and workmanship: This Timney trigger has been carefully inspected, tested and adjusted to give a lifetime of dependable service. Every possible care has been exercised in its design and construction. If any defect in workmanship or material should develop under conditions of normal use and service, any necessary repairs, including parts and labor will be made at NO CHARGE to the purchaser providing that our inspection reveals parts were not damaged through accident, alteration, misuse, abuse or other causes beyond our control. We neither assume nor imply any oral or statutory warranties, and we neither assume nor authorize any person to assume for us any obligation or liability in connection with this trigger. Repairs or disassembly of this trigger in any manner without specific authorization, voids the guarantee.

**IF YOU HAVE TROUBLE CHECK OUT TROUBLESHOOTING STEPS ON
WWW.TIMNEYTRIGGERS.COM OR CONTACT US**

Need help with your install? Contact our customer service team via phone or email for assistance.
Phone: 623-223-1111 Fax: 623-223-1112 Support: technicalsupport@timneyusa.com

INSTALLATION INSTRUCTIONS

PARTS INCLUDED:



Silver Spring: normal reset, baseline spring

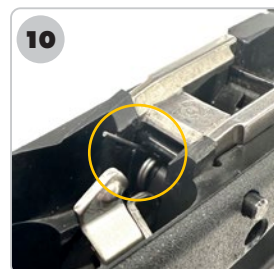
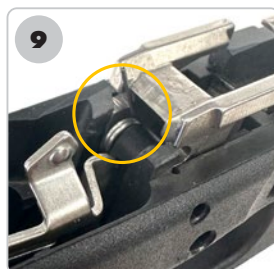
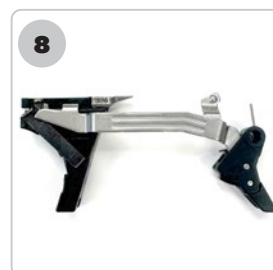
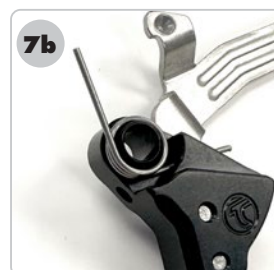
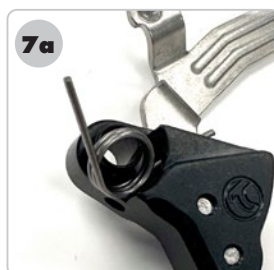
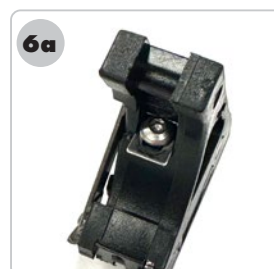
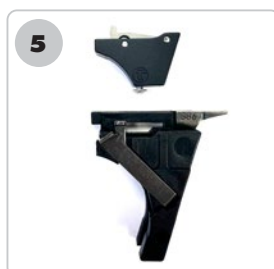


Red Spring: more positive reset, firmer spring



C-Washer: must be used in installation

- 1 Before beginning work on any firearms, make sure to remove the ammunition source and double check to ensure the chamber is empty.
- 2 Remove the slide from frame, then using a punch, push out the cross pins.
- 3 Remove the locking block, slide stop, and trigger assembly.
- 4 Remove the trigger, trigger bar, and spring the receiver.
- 5 Loosen the button-head screw in the Glock trigger housing about halfway and then install the Timney sear assembly into the Glock trigger housing.
- 6 Install the c-washer. Then tighten the screw with 1/16 hex key after pushing in the c-washer all the way in.
- 7 Slide the return spring (either red or silver) into the small hole on the front of the trigger shoe, then click it into place.
- 8 Mate the trigger bar with the receiver and insert the trigger assembly into the frame.
- 9 Place the locking block halfway down in the frame, make sure the return spring is toward the magwell of the frame before fully inserting the locking block.
- 10 Install the locking block pin from right to left. Place it halfway in, move the return spring towards the magwell, then insert the pin fully.
- 11 Place the slide stop lever on the left side of the return spring.
- 12 Use a Glock tool or punch as guide when replacing the trigger pin, make sure the slide stop sits in the groove of the trigger pin. The trigger pin should move back and forth slightly within the groove.
- 13 Replace trigger housing pin using straight punch or Glock tool. (image 13)
- 14 Perform a safety and function check.
- 15 You are now ready to enjoy your new Timney Trigger!



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