

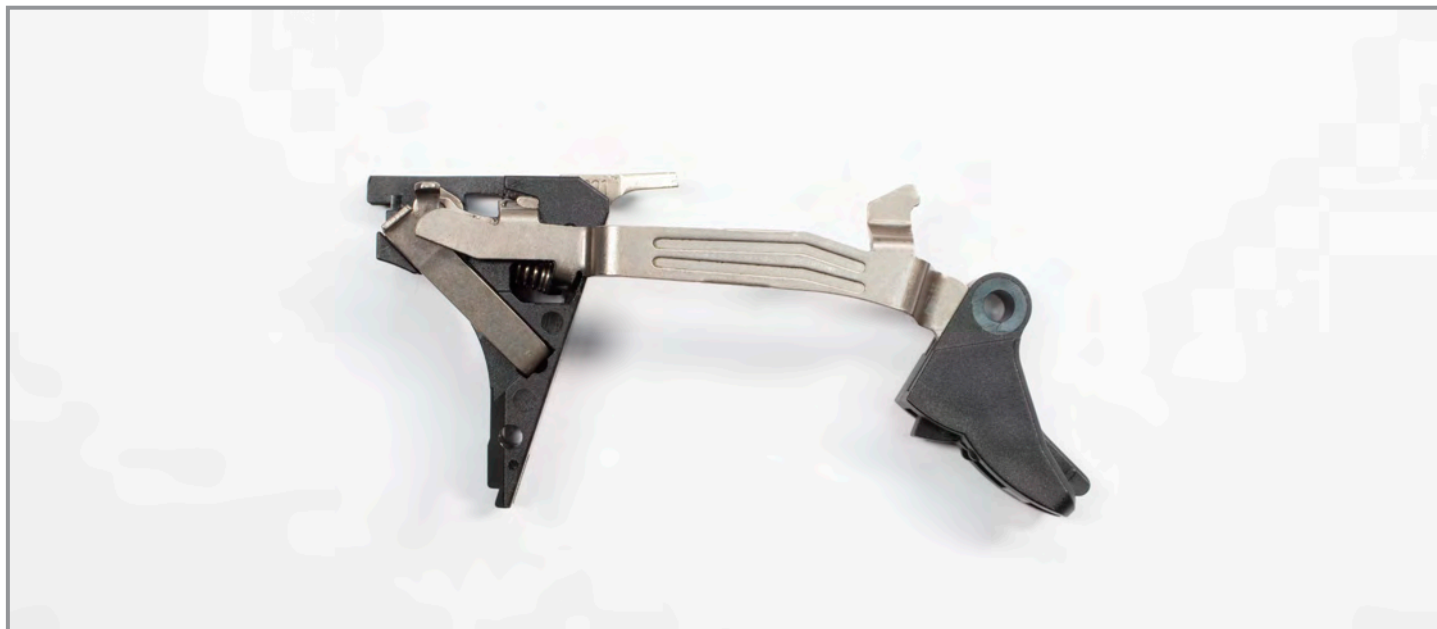
# GLOCK Accompanying Sheet

## Performance Trigger



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### ⚠ WARNING!

Make sure that your GLOCK pistol is unloaded (magazine removed and chamber empty) before installing/removing the GLOCK Performance Trigger. Complete the disassembly procedure according to the GLOCK Armorer's Manual until the step "Trigger Mechanism Housing Pin Removal/Installation" (see Chapter XI.).

### TRIGGER ASSEMBLY DISASSEMBLED

Trigger Spring with Sear-holder



Trigger with Trigger Bar



Trigger Mechanism Housing



Ejector



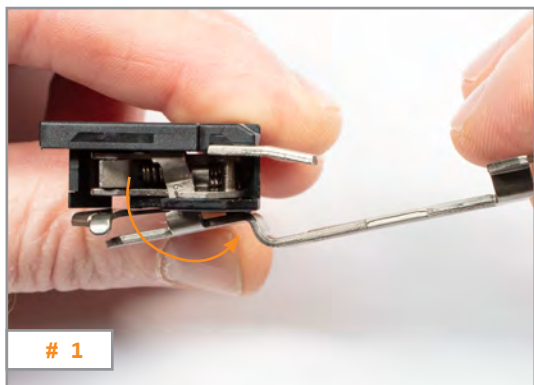
Sear-holder pin



Connector

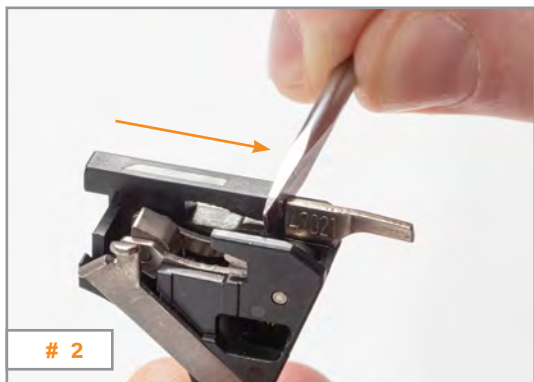


## Performance Trigger Assembly Removal



### TRIGGER ASSEMBLY DISASSEMBLY

Rotate the trigger bar out of the trigger mechanism housing by twisting it slightly counter clockwise. (# 1)



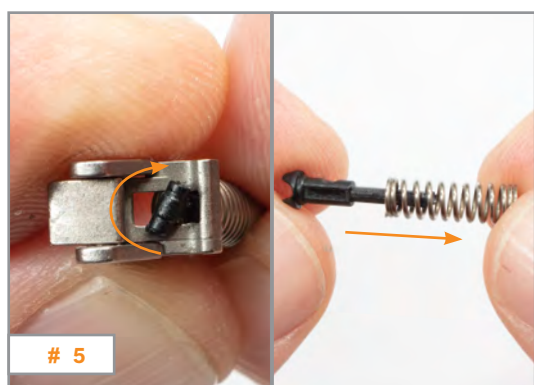
Remove the ejector by sliding it out of the trigger mechanism housing with a screwdriver. (# 2)



Remove the sear-holder pin by pushing it out of the trigger mechanism housing by using a 1.5 pin punch or a paperclip. The trigger spring should fall out easily. (# 3)



Remove the connector by pushing the GLOCK tool all the way through the hole provided on the opposite side of the trigger mechanism housing. (# 4)

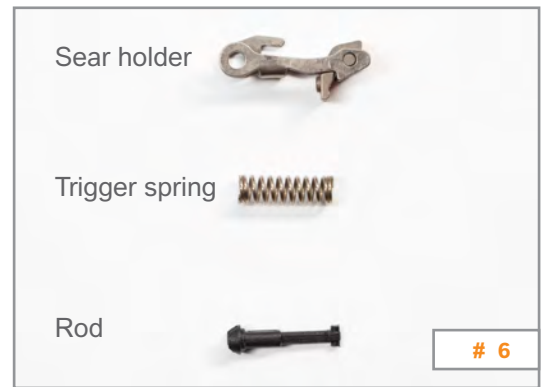


Twist the trigger spring assembly to align with the slot allowing the spring and rod to be removed. Then separate the trigger spring from the trigger spring rod. (# 5)

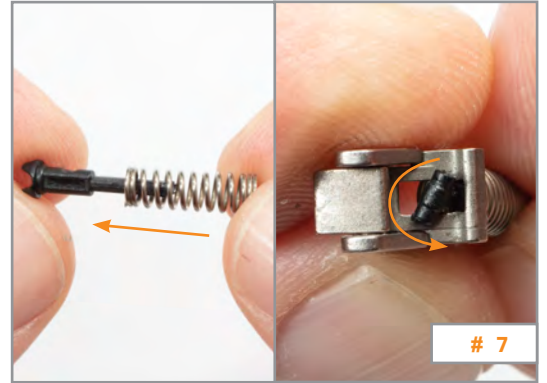
## Performance Trigger Assembly Replacement

Trigger spring assembly disassembled. (# 6)

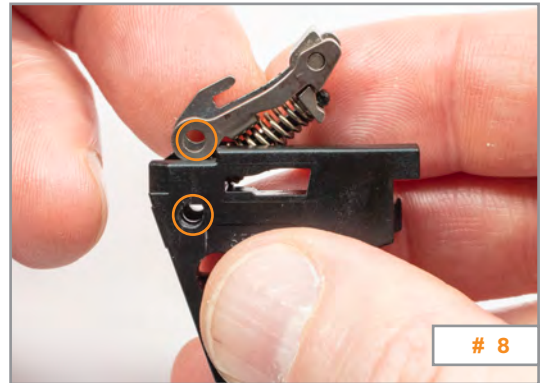
Note: Do not disassemble the sear holder any further.



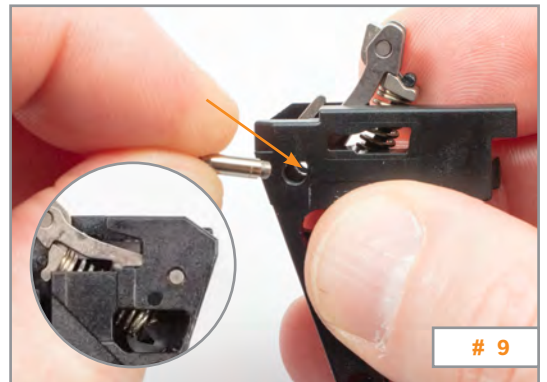
Slide the trigger spring back on the trigger spring rod. Align the trigger spring rod with the slot on the sear-holder and twist the trigger spring assembly to lock it in place. (# 7)



Align the holes of the sear-holder with the trigger mechanism housing and hold it in place. (# 8)

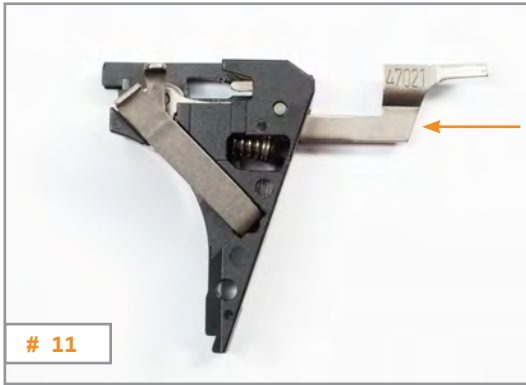


Insert the sear holder pin and ensure that it is flush with the trigger mechanism housing. (# 9)

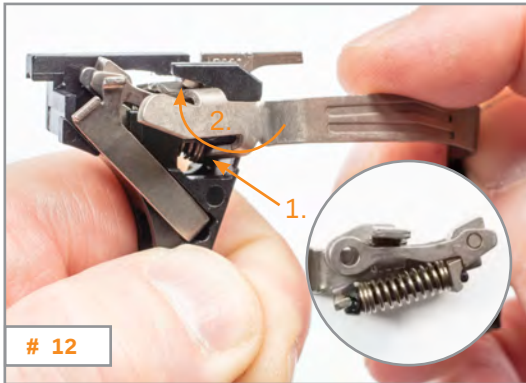


Insert the connector into its recess in the trigger mechanism housing. Press the connector in by using your GLOCK tool as shown. (# 10)





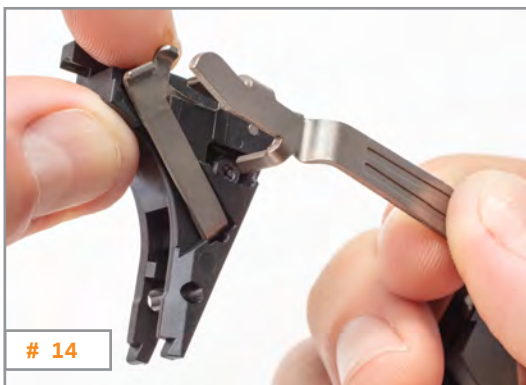
Insert the ejector into its recess in the trigger mechanism housing. (# 11)



When reinstalling the trigger bar into the trigger mechanism housing make sure that the lower extension of the trigger bar hooks in the trigger spring rod first and then on top of the sear holder. (# 12)



The tool shown can be used for easier installation. (# 252) Use the tool as a slave pin by inserting it from the left side of the trigger mechanism housing. (# 13)



Push down on the trigger spring assembly making sure that the trigger spring rod engages with the slave pin. Then take the trigger bar and with the lower extension push out the slave pin while simultaneously guiding the top extension of the trigger bar into the recess of the trigger mechanism housing. (# 14)



Now remove the slave pin. (# 15)