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Part # STR-RD-GX4-100

Lakeline GX4 Stainless Steel Striker Installation

Instructions:

Modifications to your pistol are done at your own risk.

Tools required:

- Eye protection
 - Small Flat Blade Screwdriver or prying device
 - 0.050 inch hex wrench
1. Check that pistol is unloaded and remove magazine.
 2. Check one more time that pistol is not loaded.
 3. Field strip pistol per the Taurus Instruction Manual and make sure the Taurus Security System is completely in the unlock position.
 4. To remove the back plate on the slide, the striker guide must be pressed using your tool towards the muzzle and the back plate slides down and out. Here as shown in the photo below:



5. Then you can slide down the back plate like this:



6. Slide out the striker assembly:



7. A trick for taking the striker assembly apart is to insert it into the striker channel backwards so the spring is easier to compress to remove the keepers. This is also the part you want to be extra sure to have your eye protection on for. Here is how the slide is used to help:



8. When you compress the spring from the top (muzzle end) of the striker, the keepers can be slid out each side. You can see how the keeper works from the disassembled striker below:



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9. Check the fit of the striker in the striker guide. If there is any tightness or binding, adjust the slot width until the striker just moves freely. Reverse the disassembly process and assemble the striker assembly using the Lakeline striker guide. Put the return spring on the striker first, then the striker guide, the firing pin spring next followed by the retainers:



10. Clean everything, the striker assembly, the striker channel, etc. Put the striker assembly into the slide, and depress it using your screwdriver or a punch far enough where you can reinstall the new back plate that came with your striker guide:



11. The back plate should click into place:



12. Insert the 3-48 x 3/16 set screw in the hole in the slide plate. Tighten the screw just past when it is flush with the outside of the plate and it is putting a little pressure against the slide, locking the slide plate in place, with a 0.050 inch hex wrench.

It is important the set screw holds the back plate from sliding out of the slot easily.



13. Re-assemble the pistol in the standard way and check functionality.
14. In the future, when removing the slide plate, just loosen the set screw a turn or so and take it apart normally.

Thank you! If you have any questions or problems, the best way to contact us is by email at info@lakelinellc.com.