

# -LAKELINE-

## Lakeline Optic / RedDot Sight Mounting Plate Installation Instructions

- **First, CAUTION!!! If you do not get your sight and sight mounted correctly, the recoil of the pistol will MOST LIKELY EJECT THE SIGHT OFF THE SLIDE, RIGHT AT THE SHOOTER!! Make sure you have everything solidly fit and mounted, screws torqued properly, thread locker applied! Use eye protection when shooting!!**
- Check the fit of your optic to the plate before installation on the gun to confirm you have the correct plate.
- Remove the rear sight. A sight pusher is recommended and there is often a screw or set screw that will need to be removed from the sight before pressing it out.
- Install the Lakeline Sight Mount in the dovetail. It is intended to fit tightly. That tight fit is what allows it to hold zero. Some fitting will be required. This can involve filing (with needle files), soft faced vices, etc. Either experience or a gunsmith is recommended to prevent damage to your pistol, the mounting plate, and/or the sight. Once you modify the plate, it cannot be returned so be sure it is a go before taking files, etc. to the plate. When pressed in place, it should be centered and look like:



- **Use extreme care when fitting the mount plate to an aluminum slide, like the TX22.** Modify the mount plate so it slides in snugly, but do it at least 1/3 of the way by hand, so as to not damage the pistol slide.
- **Apply medium (blue) thread locker to the sight screw or set screw hole and install the sight mount screw or set screw.**

- The Red Dot Sight may have been shipped with a Picatinny rail mounting plate already installed. Remove the 2 screws that hold the Picatinny mount on the red dot, and take it off first. Place the red dot sight on the Lakeline Sight Mounting Plate.
- Putting a small piece of paper, wax paper is a good choice, between the red dot sight and the mounting plate makes it easier to remove the sight and will keep thread locker off of the red dot sight.
- We include a variety of screws with the plate and optics come with screws as well. *There are many different sights, so use the screws that work best for your sight and engage the threads in the sight plate.*
- **Check the screw lengths with your sight. On some sights, the screws may be a little long and need to be shortened. The screws should thread in far enough to come almost flush with the bottom of the sight plate.**
- Apply medium strength thread locker to the provided mounting screws that are correct for the sight you are mounting (usually the same style head as the sight uses for the Picatinny rail). Torque mounting screws to 15in-lbs max or the sight manufacturer's recommendations.
- No liability is expressed or implied for damage or injury which may result from improper installation or use of this product.

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

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