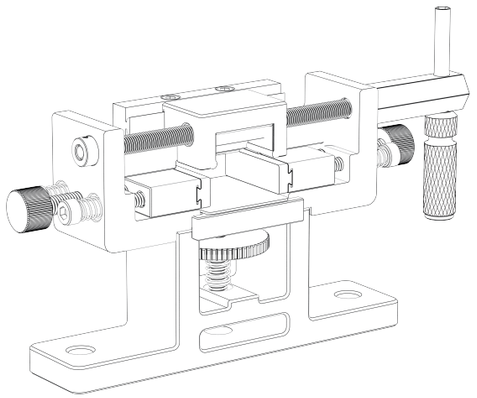
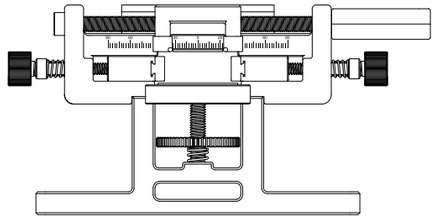
PST35 USER MANUAL



UNIVERSAL PISTOL FRONT & REAR
SIGHT ADJUSTMENT TOOL

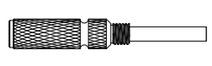
INSIDE THE BOX :



(a) Universal Pistol Sight Adjustment Tool



M5/M6 Hex Wrench



(b) Front Sight Adjustment Tool

- Size:(a):8.2in(L)1.96in(W)4.3in(H)
  (b):0.56in(L)*0.56in(W)*3.7in(H)

FEATURES :

- Sturdy 6063 Aluminum Alloy and Precision CNC machining.
- Dual-purpose front & rear sight adjustment tool designed for removal, installation, and adjusting windage.
- Works with many types of semi-auto slides: full, compact, subcompact, and pocket-sized semi-auto pistols.
- Easy to remove, install, or adjust sights.

INTRODUCTION :

Feyachi Sight Adjustment Tool is primarily made of 6063 Aluminum Alloy.
The advantages of aluminum alloy are good corrosion and oxidation resistance and durability. The rest of the parts are made of 45 gauge steel for improved strength.
These materials were chosen to improve the overall durability of the tool and extend its usable life.

The Sight Adjustment Tool is used to remove, install and adjust the front and rear sight.
Fits for modern pistol comes with the partially grooved front sight, such as classic pistols(P220, P225, P226, P239, P245), sig pro pistols (SP2340, SP2009) and so on.

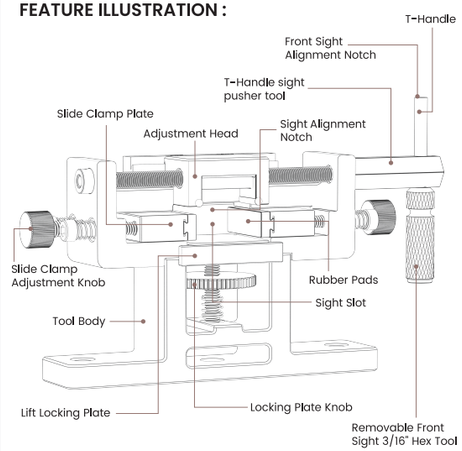
The rear sights pusher tool has a removable front sight 3/16" hex tool, For removing and installing the front sight on pistols. Compatible with Most Glock Models. A Must-Have for Glock Owners.

Slide clamps on both sides and bottom to fix the gun. Rubber pads on all sides to protect the barrel from wear.
This is more stable and convenient.The base platform is adjustable for height, to get your slide and rear sights at the proper height for the rear sight pusher. Our base can also be bolted to a workbench for greater stability.

You needn't disassemble the slide from the pistol to install, remove or adjust the rear sight. If disassemble the slide from the pistol, you still can install, remove or adjust the rear sight.

Please tighten the locking plate knob to keep the lift locking plate straight. This will facilitate the subsequent adjustments.

FEATURE ILLUSTRATION :



PREPARING YOUR GUN :

1. Before you start, please check your pistol and make sure it is not loaded.
2. You needn't remove the slide from the pistol.

FRONT & REAR SIGHT REMOVAL

STEP 1
Turn the bottom screw to loosen and remove the base part. Turn these screws to adjust the elevation platform to a proper position, so that you can insert the pistol into the pusher block.

STEP 2
Make sure your slide will pass thru and clear the pusher and that the correct side of the pusher (angled or straight side) is facing your front/rear sight.

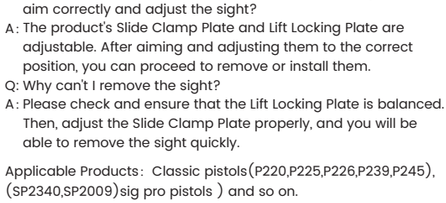
STEP 3
Tighten the slide clamp handle to firmly secure the pistol against the support blocks. Do not over-tightening. This may cause damage to your pistol.

STEP 4
With a wrench, slowly turn the bolt head until the pusher completely slides out the front/rear sight from the dovetail of the slide. Loosen the support blocks and remove the pistol from the sight pusher tool.

FRONT & REAR SIGHT INSTALLATION

STEP 1
Turn the bottom screw to loosen and remove the base part. Turn these screws to adjust the elevation platform to a proper position, so that you can insert the pistol into the pusher block.

STEP 2
When the front/rear sight is in the desired position, turn the pusher in the opposite direction to detach it from the sight. Loosen the support blocks and remove the pistol from the sight pusher tool.



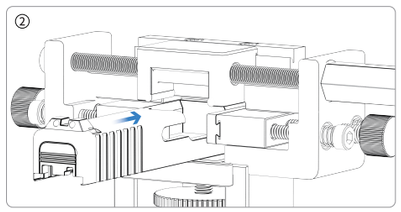
PREPARING YOUR GUN :

1. Before you start, please check your pistol and make sure it is not loaded.
2. Disassemble your pistol using instructions found in its corresponding User's Manual.
3. It is recommended that you remove the slide from the pistol.
4. Check the edges of your pistol sight and see which side of the pusher block will fit more snugly the angled side, or the straight side of the pusher block.

FRONT & REAR SIGHT REMOVAL :

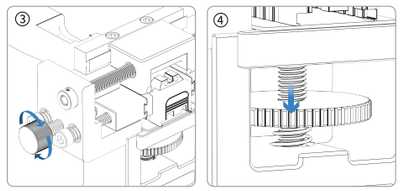
STEP 1
Turn these screws to adjust the elevation and windage platform to a proper position, so that you can insert the rear side of the slide between the support blocks with the front/rear sight adjacent to the pusher block.

STEP 2
Make sure your slide will pass thru and clear the pusher and that the correct side of the pusher (angled or straight side) is facing your front/rear sight.

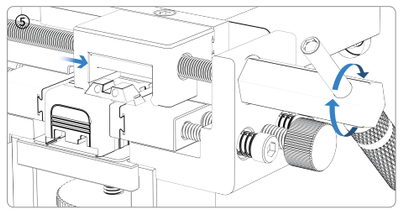


STEP 3
Tighten the slide clamp handle to firmly secure the slide against the support blocks. Do not over-tightening. This may cause damage to your slide.

STEP 4
Adjust the height adjustment screw to secure the slide.



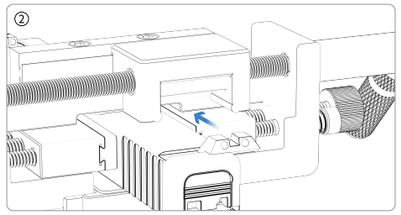
STEP 5
With a wrench, slowly turn the bolt head until the pusher completely slides out the front/rear sight from the dovetail of the slide. Loosen the support blocks and remove the slide from the sight pusher tool.



FRONT & REAR SIGHT INSTALLATION :

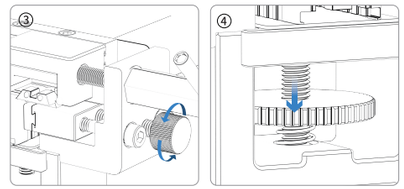
STEP 1
Turn these screws to adjust the elevation and windage platform to a proper position, so that you can insert the rear side of the slide between the support blocks with the front/rear sight adjacent to the pusher block.

STEP 2
Start the sight into the dovetail from the side from which the old sight was removed. Re-insert the slide back into the support block just as it was when you removed the original front/rear sight. Make sure the pusher is properly aligned with the front/rear sight before pushing the new sight in place.

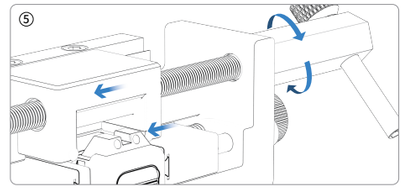


STEP 3
Tighten the slide clamp handle to firmly secure the slide against the support blocks. Do not over-tightening. This may cause damage to your slide.

STEP 4
Adjust the height adjustment screw to secure the slide.



STEP 5
With a wrench, slowly turn the bolt head pusher handle to move the sight into the dovetail until it reaches your desired position. Do not force a sight into the dovetail. This may cause damage.



STEP 6
When the sight is in the desired position, turn the pusher in the opposite direction to detach it from the sight. Loosen the support blocks and remove the slide from the sight pusher tool.

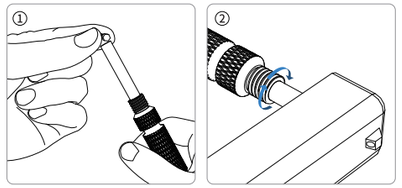
FRONT SIGHT REMOVAL :

Before you start, please make sure your pistol was disassembled.
Align the hex of the tool with the hex screw of the rear sight, then turn and remove the screw.

FRONT SIGHT INSTALLATION :

STEP 1
Before you start, please make sure your pistol was disassembled.
Insert the front sight into the dovetail.

STEP 2
Insert the hex screw into the front sights adjustment tool, Align the hex of the tool with the rear sight, then tighten the screws.



TROUBLESHOOTING:

Q: Which devices is the Pusher Tool suitable for?
A: Fits for modern pistol comes with the partially grooved front sight,such as classic pistols(P220,P225,P226,P239,P245), (SP2340,SP2009)sig pro pistols) and so on.
Q: How do I deal with the issue of the product not being able to aim correctly and adjust the sight?
A: The product's Slide Clamp Plate and Lift Locking Plate are adjustable. After aiming and adjusting them to the correct position, you can proceed to remove or install them.
Q: Why can't I remove the sight?
A: Please check and ensure that the Lift Locking Plate is balanced. Then, adjust the Slide Clamp Plate properly, and you will be able to remove the sight quickly.

Applicable Products: Classic pistols(P220,P225,P226,P239,P245), (SP2340,SP2009)sig pro pistols) and so on.