



Instructions for Mounting the Optics Adapter Plate

- 1. Prepare the Slide**

Remove any optic or optics plate from the slide. Ensure that the mounting surface and threads are clean and free of debris.
- 2. Position the Adapter Plate**

Place the adapter plate onto the slide, ensuring it stays aligned. Press down firmly to seat the plate on the slide. If the plate fits easily and sits flush, proceed to Step 5.
- 3. Stabilize the Slide**

Place the slide flat on a stable surface (such as a table or workbench), ensuring the recoil spring lug overhangs the edge.
- 4. Seat the Adapter Plate**

Check that the plate is aligned squarely within the slide cut. Using a rubber mallet, dead blow hammer, or a protected gunsmith hammer, tap the center of the plate firmly downward. This should seat the plate flush onto the slide. If the plate does not sit flush after tapping, contact us for assistance, as there may be a tolerance issue.
- 5. Secure the Adapter Plate**

Use the included screws to fasten the plate to the slide. Apply a small amount of blue Loctite to the screws, and torque them to 12-15 in/lbs, or as specified by your slide manufacturer to avoid any damage.
- 6. Mount the Optic**

Follow the manufacturer's instructions for mounting the optic onto the adapter plate.

If you have any questions, send us an email at sales@dauntlessengineering.com.